ANALYSIS TO BOUND BRINE RESERVOIR VOLUMES FOR WIPP PERFORMANCE ASSESSMENT

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Executive Summary

This report documents a brine reservoir flow model and its use to define an upper bound for observed brine reservoir volumes in the Castile formation near the WIPP repository.

Brine Reservoir Flow Model

The following observations from Popielak et al. (1983) form the conceptual basis for the brine reservoir flow model. The EPA's conceptual model for the brine reservoirs (S. Cohen & Associates (SCA) 2017, Section 1.1) also follows the observations of Popielak et al.:

> "*these releases are thought to be associated with drilling penetrations of relatively large subvertical fractures that are interconnected with networks of smaller fractures. The large initial flow is followed by lower, secondary releases that are indicative of brine flowing from an areally extensive network of smaller, interconnected fractures and microfractures that provide most of the brine storage capacity of the reservoir (Popielak et al. 1983, p. H-59).*"

The analytic approach for the flow model uses: (1) data from hydrological testing of the WIPP-12 well (Popielak et al. 1983), (2) the hydrogeologic and mechanical properties of Castile anhydrite from field and laboratory testing, and (3) simulations of the measured drawdown and buildup pressures in the WIPP-12 well. The analysis also considers pressure measurements from the ERDA-6 well to corroborate the analytical approach on a smaller brine reservoir.

The use of test data from WIPP-12 and ERDA-6 is reasonable because there are robust data sets from drawdown and buildup tests at both well locations, because the WIPP-12 and ERDA-6 wells provide data from wells with high and medium extraction rates, respectively, and because WIPP-12 is expected to be a conservative reference case, as noted by EPA:

> "*The Agency considers the WIPP-12 reservoir to provide an appropriately conservative reference value for reservoir properties because of its relatively large size and its proximity to the WIPP site*." [PAVT[1] (EPA 1998)]

Both wells have long-term pressure measurements that are particularly important for bounding the size of a brine reservoir because the short-term well response is localized around the well and pressure or flow disturbances may not extend to the outer boundary of the reservoir.

The analytic approach is based on a well-established methodology from petroleum engineering to calculate the pressure head and flow from a confined and pressurized reservoir. The analytic approach is based on the methodology by Karasaki (1987) to solve for the transient pressure head in the reservoir using Laplace transforms for a two-domain (near-field and far-field) conceptual model for a confined brine reservoir. The resulting solution is a function of compressibility, porosity, and permeability/conductivity in each domain, plus the (constant)

[1] The Performance Assessment Verification Test (PAVT) is documented in (SNL 1997).

height of the reservoir in the Castile formation. Numerical solutions were evaluated using the commercially-available Wolfram Mathematica (WM) software program. The two-domain approach is consistent with the conceptual model that was originally proposed by Popielak et al. (1983) (see above quote) and was later confirmed by EPA (SCA 2017).

Four verification calculations were successfully performed to confirm the accuracy of the numerical solution by comparison against field data and against data from other numerical solutions:

- Verification Calculation 1: Continuity at the Interface between Near-Field and Far-Field Domains.

  Verification Calculation 1 was performed to confirm pressure and flow continuity at the interface between the near-field and far-field domains and to confirm that the pressure profile in the near-field domain is approaching the expected quasi-steady-state solution.

- Verification Calculation 2: Comparison to a Drawdown Solution

  The numerical solution with the two-domain model was verified using a three-way comparison of: (1) the Theis (1935) analytical solution, (2) a drawdown profile from the Utah Division of Water Rights web application[2], and (3) the Karasaki (1987) equations.

- Verification Calculation 3: Comparison to a Buildup Solution

  The solution of the two-domain model using Karasaki (1987) was verified against the Miller-Dyes-Hutchinson (MDH) method commonly used in the petroleum industry to determine hydrological properties of a reservoir from buildup test responses. The solution of the two-domain model was also compared to data from Slotte and Berg (2020)

- Verification Calculation 4: Comparison to Sensitivity Study by Kumar (1989)

  Verification Calculation 4 (VC4) was performed to demonstrate the equivalency between the two-domain solution implemented in WM and a different implementation of a previously published two-domain solution by Kumar (1989). This comparison provides validation for the numerical solution of a two-domain model using Karasaki (1987)'s equations by comparison to a numerical solution for a two-domain model from an independent source. The comparison also provides information on the sensitivity of the two-domain solution with regard to the compressibility and permeability parameters used to calibrate the observed well responses.

WIPP-12 Analyses and Results

Popielak et al. (1983) conducted a series of flow (drawdown) and shut-in (buildup) tests at the WIPP-12 drillhole from November 23, 1981, to March 21, 1983. The drillhole was advanced to the depth of 3925 feet below the ground surface and encountered the brine reservoir associated with the large-fracture apertures in the uppermost anhydrite layer at a depth of approximately

[2] https://waterrights.utah.gov/wellinfo/theis/theis_input.asp

3017 feet. The reservoir is approximately 61 feet (18.6 m) thick. To simplify the two-domain model calibration, the WIPP-12 testing was divided into short-term and long-term test phases. Comparisons between WIPP-12 well-head pressures during Phase 2 (short-term) and Phase 3 (long-term) testing with the two-domain model output were conducted to establish the range of hydraulic parameters governing the observed WIPP-12 responses, i.e., to evaluate parameters describing the behavior of large aperture fractures in the near-field (which dominate the Phase 2 well response) and describing the behavior of the small aperture fractures (which dominate the long-term Phase 3 responses) of the brine reservoir.

The calibration of the two-domain model to the Phase 2 test data indicated an effective radius of the near-field region of about 600 m. The Phase 2 data do not determine the maximum radius of the far-field region. On the other hand, Phase 3 records are well-suited to estimate the long-term, global response of the WIPP-12 brine reservoir. At the end of the Phase 3 testing, the WIPP-12 well had reached pressure equilibrium at 162 psig (Popielak et al. 1983) indicating a pressure drop of approximately 46 psig since the start of hydrological testing. Based on the calibration calculations shown in Section 4 of this report, the effective radii of the near-field and far-field regions are 660 m and 3,675 m for the Phase 3 Test data and produced a steady-state pressure of 162 psig at about 7,000 hours after shut-in of the WIPP-12 (see Figures 12 and 13 in this report).

The two-domain model cannot predict a unique value of porosity in the near-field or far-field. Porosity is one input parameter for calculating the hydraulic diffusivities in the differential equations. The hydraulic diffusivity, α [m^2/s], is defined as the ratio of the hydraulic conductivity, K [m/s] and the specific storage, S_S [1/m] in each domain and can be expressed as:

$$\alpha = \frac{K}{S_S} = \frac{k}{\mu c_{rock}} = \frac{k}{\mu \phi c_{pore}}.$$

where k is the intrinsic permeability [m^2], μ is the dynamic viscosity of brine [kg/m/s], ϕ is the porosity [-], and c_{pore} is the pore compressibility [Pa^{-1}]. This equation shows that porosity cannot be determined uniquely for a given value of hydraulic diffusivity, so an alternate approach has been used.

Popielak et al. (1983) estimated the average Castile anhydrite porosity near WIPP-12 to be between 0.4 and 0.7 percent (see Table 4-3 in this report). These averages encompass both the near-field and far-field domains. Assuming a reservoir thickness of 18.6 m (61 ft) and a far-field radius of 3,675 m from the calibrated model geometry for Flow Test 3, the pore volume of the WIPP-12 brine reservoir has an estimated range of 3.16×10^6 m^3 to 5.52×10^6 m^3 for average porosities of 0.4 percent and 0.7 percent, respectively. A sensitivity analysis with a reservoir thickness of 100 m and the same porosity range resulted in the estimated reservoir volume between 3.42×10^6 m^3 and 5.99×10^6 m^3, a relative difference of less than 10 percent.

An alternate upper bound pore volume can be based on Popielak et al.'s estimate of the maximum porosity of 2.2 percent at the anticlinal crest near the well. Using the maximum value of 2.2 percent throughout the near-field domain, the estimated range for the WIPP-12 brine reservoir pore volume with the reservoir thickness of 18.6 m is between 3.61×10^6 and 5.90×10^6 m^3 with 0.4 percent and 0.7 percent porosity in the far-field domain, respectively.

ERDA-6 Analyses and Results

Popielak et al. (1983) conducted a series of flow (drawdown) and shut-in (buildup) tests at the ERDA-6 drillhole from October 22, 1981, to May 3, 1983. In 1981, the ERDA-6 drillhole was advanced to the depth of 2748 feet below ground surface and encountered the brine reservoir associated with a large fracture group in the uppermost anhydrite layer at the depth of 2711 feet. The reservoir is approximately 56.5 feet thick. The hydrological tests representing the intermediate and the long-term behavior of the reservoir were selected to determine the representative hydrological properties of the large aperture (near-field) and small aperture (far-field) fractures.

The calibration of the two-domain model to the Phase 3 test data indicated an effective radius of the near-field region within the range of 30 and 50 meters and the maximum reservoir radius of 780 meters. At the end of the Phase 3 testing, the ERDA-6 well had reached pressure equilibrium at 552 psig (Popielak et al. 1983) indicating a pressure drop of approximately 52 psig since the start of hydrological testing.

Popielak et al. (1983) estimate the average Castile anhydrite porosity near ERDA-6 is between 0.7 and 1.1 percent (see Table 5-3). These average values are for both the near-field and far-field domains. Assuming a reservoir thickness of 17.2 m (56.5 ft) and the calibrated Phase 3 model geometry (i.e., an effective radius of 780 m from Flow Test 3), the pore volume of the ERDA-6 brine reservoir was estimated as a range between 2.30×10^5 m^3 and 3.62×10^5 m^3 for 0.7 percent and 1.1 percent porosity, respectively.

An alternate upper bound pore volume can be based on Popielak et al.'s estimate of the maximum porosity of 1.6 percent at the anticlinal crest near the well. Using the maximum value of 1.6 percent throughout the near-field domain, the estimated range for the ERDA-6 brine reservoir pore volume with a reservoir thickness of 17.2 m is between 2.31×10^5 and 3.63×10^5 m^3 with 0.7 percent and 1.1 percent porosity in the far-field domain, respectively. There is little difference for ERDA-6 in the calculated pore volumes for the average porosities versus the maximum porosity value of 1.6 percent in the near-field because the near-field radius for ERDA-6 is 40 m, which is much smaller than the 780 m radius for the far-field.

Reservoir Dimensions

The results for the WIPP-12 drillhole are most relevant to defining a bounding reservoir volume for a hypothetical Castile brine reservoir underlying the WIPP site. Figure ES-1 is a plan view of the near-field and far-field radii for the WIPP-12 borehole relative to the locations of Panels 1-10 (shown in blue) and relative to adjacent boreholes on an approximately north-south line through WIPP-12. Some observations on Figure ES-1 are as follows:

- The ERDA-6 brine reservoir is separate from the WIPP-12 reservoir.
- With an estimated far-field outer radius of 3,675 m, the far-field domain surrounding WIPP-12 is predicted to underlie the waste emplacement panels at the WIPP, as shown in Figure ES-1.

- Due to its large size, the WIPP-12 reservoir may be (partially) depleted by multiple intrusion boreholes intersecting the far-field domain within the repository footprint. Reservoir depletion is currently not addressed in PA calculations. which may lead to excessive conservatism when determining cumulative brine outflows and the associated radionuclide releases.

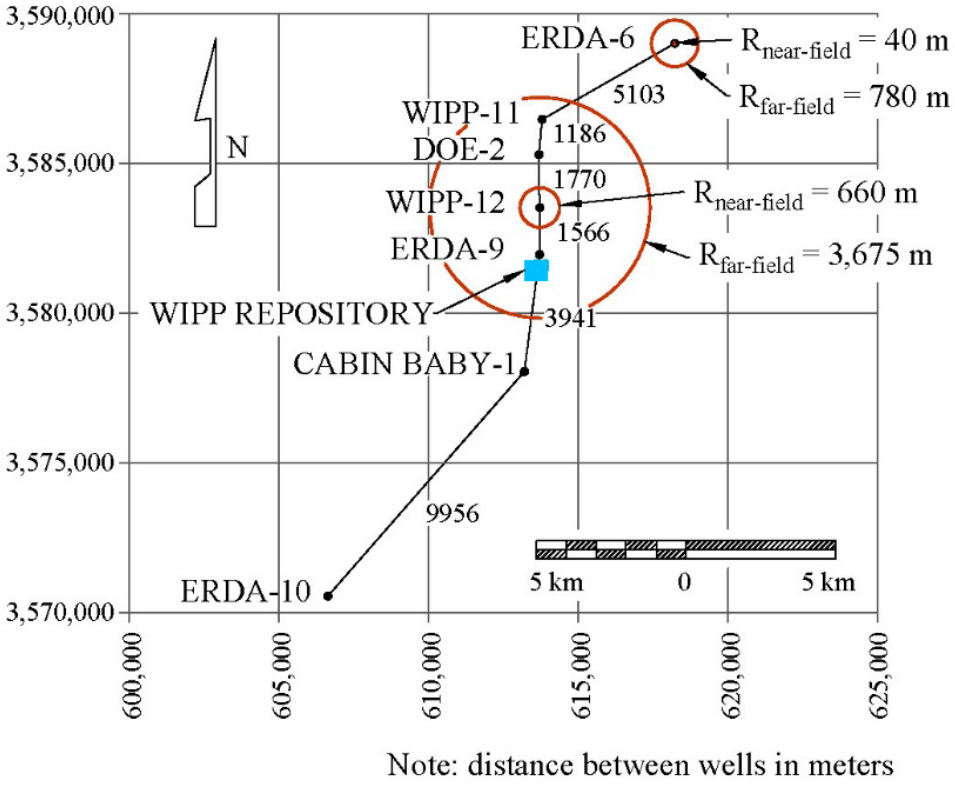


Figure ES-1. Locations of the near-field and far-field radii of brine reservoirs surrounding the WIPP-12 and ERDA-6 drillholes relative to the WIPP repository

1 INTRODUCTION

1.1 Historical Information Regarding Intrusions into Brine Reservoirs

The Waste Isolation Pilot Plant (WIPP), located in southeastern New Mexico, has been developed by the U.S. Department of Energy (DOE) for the geologic (deep underground) disposal of transuranic (TRU) waste and of mixed transuranic/hazardous waste. Containment of TRU waste at the WIPP is regulated by the U.S. Environmental Protection Agency (EPA) according to the regulations set forth in Title 40 of the Code of Federal Regulations (CFR), Part 191. The EPA's assessment of the WIPP's ability to comply with the containment requirements is based, in part, on performance assessment (PA) calculations. WIPP PA calculations are performed by the DOE using linked computer models that calculate the potential for cumulative radionuclide releases from the disposal system during the 10,000 years following closure of the repository. These potential releases my occur through several release pathways: 1) releases of contaminated waste directly to the ground surface through intrusion boreholes, 2) releases via groundwater that flows upward from waste panels through intrusion boreholes to the Culebra aquifer or to the ground surface, or 3) releases via radionuclide transport that flows from waste panels through interbeds in the Salado formation to the accessible environment.

Releases through intrusion boreholes may be enhanced if the borehole intersects a region with pressurized brine in the Castile formation (hereinafter "the Castile"), allowing brine to enter the repository, thereby increasing repository pressure and solubilizing additional radionuclides. In part of the area around the WIPP, the Castile has been significantly deformed and there are pressurized brines associated with the deformed areas (DOE 1996, Section 2.1.3.3). For example, the ERDA-6 borehole, located about 5.2 miles (8.3 kilometers) northeast of the center of the WIPP site, encountered both deformation and pressurized brine in the Castile. The WIPP-12 borehole, located about 1 mile (1.6 kilometers) north of the site center, revealed lesser Castile structural deformation but still encountered a zone of pressurized brine within the Castile. Further details for these two boreholes are as follows:

- ERDA-6 was drilled during 1975 as part of the program to characterize an initial site for WIPP. The borehole is located to the northeast of the WIPP site. It penetrated increasingly deformed beds through the Salado into the Castile and, at 2,711 feet (826 meters) depth, the borehole began to produce pressurized brine and gas. The bedded salt strata in the Salado were considered too structurally deformed to be mined along a single horizon for a repository. (DOE 1996, Section 2.1.6.1.1)

- WIPP-12 was drilled during 1978 to a depth of 2,785 feet (849 meters) in the upper Castile to determine the significance of structure on possible repository horizons. The borehole is within the controlled area (Land Withdrawal Area) at WIPP. It was deepened during late 1981 to a depth of 3,925 feet (1,196 meters) to test for possible brine and gas in the deformed Castile (DOE 1996, Section 2.1.6.1.1). During drilling, fractured anhydrite in the upper Castile (lower Anhydrite III) began to yield pressurized brine and gas. Subsequent reservoir testing was conducted to estimate brine reservoir properties (Popielak et al. 1983).

The Castile deformation and its structural features are described in more detail in DOE (1996, Section 2.1.6.1 and Appendix DEF) and in Appendix F.

1.2 Brine Reservoir Properties in Performance Assessment

Where they exist, Castile brine reservoirs in the northern Delaware Basin are believed to be fractured systems, with high-angle fractures spaced widely enough that a borehole can penetrate through a volume of rock containing a brine reservoir without intersecting any fractures and therefore not producing brine. The brine reservoirs often occur in the upper portion of the Castile (Popielak et al. 1983). These aspects of the conceptual model for brine reservoirs have not changed since the Compliance Certification Application (CCA) (DOE 1996). Further descriptions of the fracture networks in brine reservoirs near the WIPP-12 and ERDA-6 drillholes are provided by EPA (SCA 2017).

Appreciable volumes of brine have been produced from several brine reservoirs in the Delaware Basin, including beneath the WIPP-12 and ERDA-6 drillholes that are on or near the controlled area for WIPP. However, there is little direct information on the areal extent of brine reservoirs beneath repository panels (DOE 1996, Section 2.1.3.3). The EPA's conceptual model for the reservoirs, as described in SCA (2017, Section 1.1), follows the observations of Popielak et al.:

> "*these releases are thought to be associated with drilling penetrations of relatively large subvertical fractures that are interconnected with networks of smaller fractures. The large initial flow is followed by lower, secondary releases that are indicative of brine flowing from an areally extensive network of smaller, interconnected fractures and microfractures that provide most of the brine storage capacity of the reservoir (Popielak et al. 1983, p. H-59).*"

These observations form the conceptual basis for the brine reservoir flow model discussed in this report.

The presence of a pressurized brine reservoir is included in the conceptual model for WIPP PA (DOE 2004, Section 6.4.8). The presence of a pressurized brine reservoir is part of the Salado flow regime only when a borehole penetrates both the repository and a brine reservoir in the Castile. Without an intrusion into both regions, the Castile is conceptually unimportant to PA because the Castile region has an extremely low permeability that prevents it from participating in Salado flow processes.

The conceptual model for the Castile brine reservoir in PA also includes uncertainty about the properties of the brine reservoir. This uncertainty is treated as epistemic uncertainty and is incorporated in the BRAGFLO calculations for Salado flow. Data from the WIPP-12 and ERDA-6 drillholes indicate that the brine reservoirs behave as a bounded system and deplete at different rates because the fracture network in the Castile is spatially variable, with a variety of apertures and permeabilities. The brine reservoir properties are defined by Parameters 27, 28 and 29 in DOE (2004, Appendix PA-2004, Attachment PAR) and summarized in Table 1-1.

Table 1-1. Parameters defining the brine reservoir in PA (DOE 2004)

Parameter Number (Sample Position)	Variable Name	Material Name	Property Name
27	BPINTPRS	CASTILER	PRESSURE
28	BPPRM	CASTILER	PRMX_LOG
29	BPCOMP	CASTILER	COMP_RCK

- Initial pressure is based on measured pressure in Castile and Salado anhydrites and varies between 11.1 MPa and 17 MPa (CASTILER:PRESSURE).
- The log of the permeability of the brine reservoir (units of [m^2]) varies between -14.70 to -9.80 (2.0×10^{-15} m^2 to 1.58×10^{-10} m^2) and is based on analysis of brine reservoir data for drillholes ERDA-6 and WIPP-12 (CASTILER:PRMX_LOG).
- The rock compressibility varies between 2.0×10^{-11} 1/Pa to 10^{-10} 1/Pa, based on a reanalysis of WIPP-12 data requested by EPA (Beauheim 1997) (CASTILER:COMP_RCK).

The distributions for these parameters have not changed since the CRA-2004.

For the Performance Assessment Verification Test (PAVT), the EPA specified a range for brine reservoir pore volumes of 3.4×10^6 m^3 to 1.7×10^7 m^3. This range is based on an EPA reanalysis of the volume of brine encountered in the WIPP-12 brine reservoir (EPA 1998). In PA calculations, the brine reservoir is represented by a block of BRAGFLO grid cells in the Castile, directly beneath the repository. The effective porosity of this block of cells is adjusted to represent the range of brine reservoir pore volumes and is not representative of the actual Castile porosity. For the sampled range of rock compressibility BPCOMP (CASTILER:COMP_RCK), the initial (effective) porosity, ϕ_0, of the brine reservoir is calculated as:

$$\phi_0 = \frac{V_{block} \times \mathrm{BPCOMP}}{\mathrm{PR}} \quad (1)$$

where the value of the productivity ratio, PR, is backcalculated to ensure that the total volume of brine in the reservoir ranges between 3.4×10^6 m^3 and 1.7×10^7 m^3, as mandated by EPA. This approach has been used for all PA calculations since the PAVT.

1.3 Original Approach for Evaluating Reservoir Properties

The original approach to evaluate WIPP brine reservoir properties was developed by Popielak et al. (1983) and was based on a simplified representation of pressure-volume changes in a homogeneous confined underground reservoir. The pressure-volume change is based on the bulk compressibility of the Castile rock, c_{bulk} [1/Pa], on the effective porosity of the reservoir, ϕ, and

on the pore volume of the reservoir, V_{res} [m^3]. The bulk compressibility and the pore volume of the reservoir are defined as:

$$c_{bulk} \equiv \frac{-1}{V}\frac{\Delta V}{\Delta P}, \tag{2}$$

and

$$V_{res} \equiv \phi V, \tag{3}$$

where V is the volume of the bulk rock [m^3], ΔV is the change in reservoir volume and Δp is the change in reservoir pore (fluid) pressure. Equation (2) is based on the rock mechanics convention where compressive stresses and deformations are considered positive. Consequently, the minus sign signifies that a negative change (i.e., a decrease) in pore pressures leads to an increase in effective stresses. Solving Equation (2) for V and substituting into Equation (3):

$$V_{res} = \phi\left(\frac{-1}{c_{bulk}}\frac{\Delta V}{\Delta p}\right) = \frac{-\phi}{c_{bulk}}\frac{\Delta V}{\Delta p}. \tag{4}$$

The pore compressibility can be approximated as the rock compressibility divided by the effective porosity (DOE 2004, Appendix PA, Section 4.2.1, p. 35 or Equation (31)), so that

$$c_{pore} \sim c_{bulk}/\phi\,, \tag{5}$$

and substituting Equation (5) into Equation (4):

$$V_{res} = \frac{-1}{c_{pore}}\frac{\Delta V}{\Delta p}. \tag{6}$$

Compressibility was the primary parameter used to characterize the response of the Castile brine reservoir by Popielak et al. (1983). The bulk compressibility for Castile rock was later defined for PA as a triangular distribution with minimum/maximum values of 2×10^{-11} Pa^{-1} and 1×10^{-10} Pa^{-1}, and with a mode of 4×10^{-11} Pa^{-1} (DOE 2004, Appendix PA, Attachment PAR, Parameter 29). The change of hydraulic head in the vicinity of the wellbore (the cone of depression) and the hydrostatic head loss required by the Popielak et al. (1983) approach to calculate the brine reservoir volume are illustrated in Figure 1.

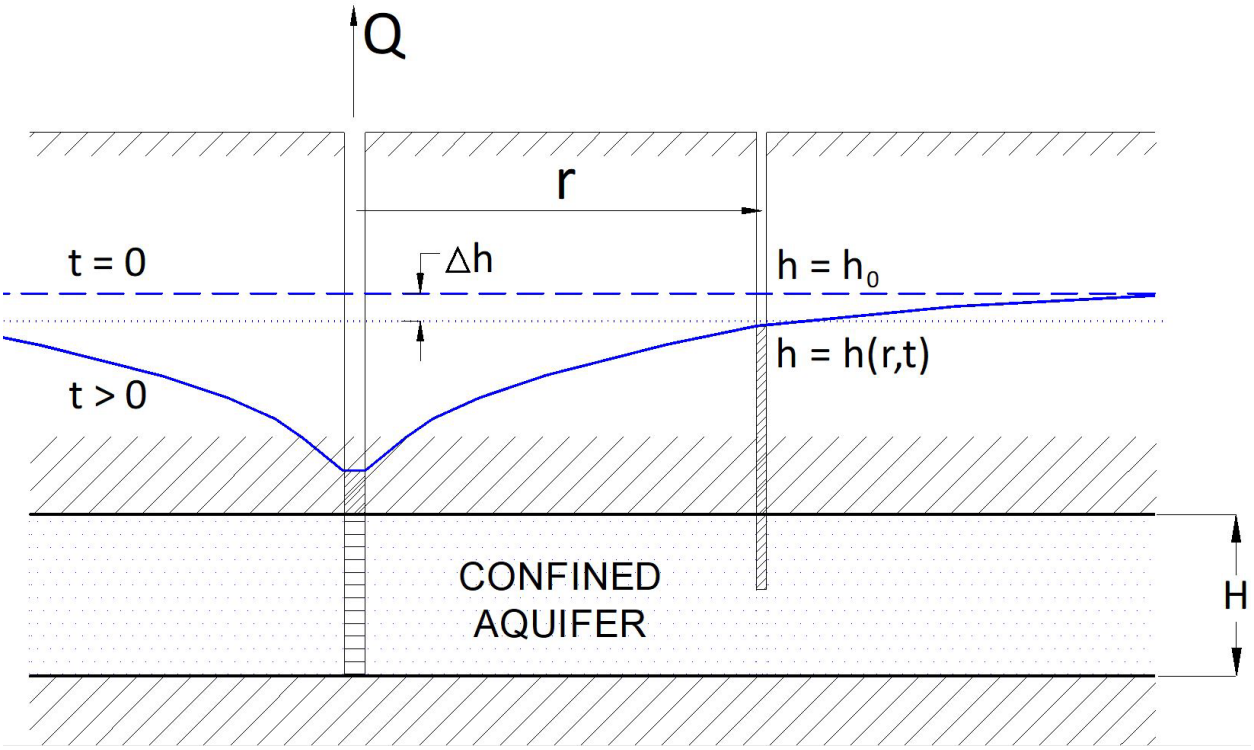


Figure 1. Confined reservoir w/ homogeneous properties.

Figure 1 depicts a uniform confined reservoir with limited lateral (radial) boundaries subjected to a drawdown test with a flow rate, Q. The test results in transient conditions during which the cone of depression (depicted by the solid blue line in Figure 1) propagates outward from the well thereby reducing pressures in the confined aquifer affected by the drawdown test. The piezometric line at the radial distance, r, from the well would register the loss of hydrostatic head equal to $\Delta h(r,t) = \mathrm{h}_0 - \mathrm{h}(r,t)$. For an infinite reservoir, i.e., a reservoir with no radial boundaries, the hydrostatic head after completion of the drawdown test would return to its initial height, h_0, depicted by the dashed line in Figure 1. For a reservoir containing only a limited volume of brine, however, the drawdown test with a volume loss of pore fluids, ΔV, results in a permanent reduction of pore pressures in the aquifer. When the reservoir returns to its hydrostatic equilibrium after completion of the drawdown test, the total head in this new "steady-state" condition is reduced by Δh from its initial condition (dashed blue line), as depicted by the dotted grey line in Figure 1. This change in total head, Δh, corresponds to the change in "steady-state" pore pressures, Δp, where the ratio $\Delta p/\Delta h$ is equal to the brine unit weight. The total loss of brine volume and the corresponding change in wellhead pressures reported for WIPP-12 and ERDA-6 wells by Popielak et al. (1983) are presented in Table 1-2.

Table 1-2. Measured parameters for the reservoir volume calculation by Popielak et al. (1983)

Location	Total Volume Loss, ΔV (bbl)	Initial Wellhead Pressure (psig)	Final Wellhead Pressure (psig)	Change in Wellhead Pressure, Δp (psig)
WIPP-12	79,547	208	162	46
ERDA-6	1,651	604	552	52

The EPA-mandated range for the brine reservoir volume can now be reproduced from Equation (4) by using the parameters for WIPP-12 in Table 1-2, the Castile rock compressibilities (DOE, 2004) and the Castile rock porosity of 0.87 percent per the original CCA document (DOE, 1996, Table 6-26). The best estimates for the WIPP-12 and ERDA-6 volumes by Popielak et al. (1983) using the bulk modulus of 2 x 10^6 psi and the porosity values of 0.5 and 1.0 percent for WIPP-12 and ERDA-6, respectively, are summarized in Table 1-3.

Table 1-3. Best estimates for brine reservoir volumes by Popielak et al. (1983)

Location	Total Volume Loss, ΔV (m^3)	Change in Wellhead Pressure, Δp (psig)	Compressibility (1/Pa)	Porosity (%)	Reservoir Volume (m^3)
WIPP-12	12,648	46	7.25×10^{-11}	0.5	2.75×10^{6}
ERDA-6	263	52	7.25×10^{-11}	1.0	1.01×10^{5}

1.4 Objective and Method of this Analysis

The objective of this analysis is to develop a quantitative methodology to bound the range of brine reservoir volumes (i.e., the pore volumes) using data from hydrological testing in the WIPP-12 well and using the hydrogeologic and mechanical properties of Castile rock. The analysis also incorporates test data from the ERDA-6 well to corroborate the analytic approach for a smaller brine pocket.

The analytic approach is based on a published methodology from petroleum engineering to calculate the time-dependent pressure head and flow from a pressurized reservoir in a confined horizontal aquifer. The methodology evaluates the time-dependent hydrological response of the reservoir as a function of compressibility, porosity and permeability of the reservoir.

The analytical approach is based on a radially symmetric two-domain model for a confined aquifer with homogeneous properties for the near-field and far-field regions. The previous evaluations of the WIPP-12 and ERDA-6 well data provide a starting point for selecting appropriate hydrological parameters in each domain and provide dynamic test data (pressure and flow records) from Popielak et al. (1983) to verify the modeling approach. Although these two wells do not directly intersect the location of the WIPP panels, EPA has noted that:

> "*The Agency considers the WIPP-12 reservoir to provide an appropriately conservative reference value for reservoir properties because of its relatively large size and its proximity to the WIPP site*." (PAVT (EPA 1998))

The use of test data from WIPP-12 and ERDA-6 is reasonable because there are robust data sets from drawdown and buildup tests at both well locations, because the WIPP-12 and ERDA-6 wells provide site-specific data from wells with high and medium extraction rates, respectively, and because WIPP-12 is expected to be a conservative reference case, as noted above by EPA. The availability of long-term data is particularly important for bounding the size of a brine reservoir because the short-term well response is localized around the well and may not extend to the outer boundary of the reservoir.

The scope of this report is limited to calculating the size and pore volume of the brine reservoirs near the WIPP repository.

1.5 Contents of this Report

Section 2 describes the two-domain model for the hydrological response of a confined brine reservoir, including the transient flow equations and a brief description of the numerical solution technique. Section 3 describes four verification calculations for the two-domain model and compares the computational results to data or to other analytical or numerical solutions. Sections 4 and 5 present the input data and computational results for the two-domain model for the WIPP-12 and ERDA-6 boreholes, respectively. Section 6 summarizes the conclusions for bounding values of the brine reservoir pore volumes for the WIPP-12 and ERDA-6 boreholes. Section 7 provides a list of references.

The appendices to the report provide further details of input data, analysis, and results:

- Appendix A describes the general solution of the two-domain reservoir model using Laplace Transforms.
- Appendix B documents the sources of data for the physical properties used in the two-domain reservoir model. Appendix F provides an additional
- Appendix C provides a sample listing of the Wolfram Mathematica program that produces the numerical results for the two-domain reservoir model
- Appendix D documents the relevant test phases, input data, and numerical results for the reservoir surrounding the WIPP-12 borehole.
- Appendix E documents the relevant test phases, input data, and numerical results for the reservoir surrounding the ERDA-6 borehole.
- Appendix F provides supplemental information used to develop figures in this report, validate the range of calibrated model parameters using relationships reported in the literature, and provide an additional assessment of the brine reservoir porosity.

2 BRINE RESERVOIR MODEL

A two-domain model has been developed for simulating the transient hydrological response of the brine reservoirs surrounding the WIPP-12 and ERDA-6 wells using an analytic technique from the petroleum engineering literature and the test data from the WIPP-12 and ERDA-6 boreholes (Popielak et al. 1983). The analytic technique represents the well response for a confined, non-homogeneous aquifer (Karasaki 1987). Similar analyses by other researchers are available in the published literature (Eggenschwiler et al. 1980; Kumar 1989). The general analytic approach is over 40 years old and has been successfully used to estimate radial extents and volumes of petroleum reservoirs.

2.1 Two-Domain Model for Analysis of Hydrological Response of a Brine Reservoir

The two-domain model represents transient flow for near-field and far-field regions that are concentric around a central well and confined between horizontal aquitards as illustrated in Figure 2.

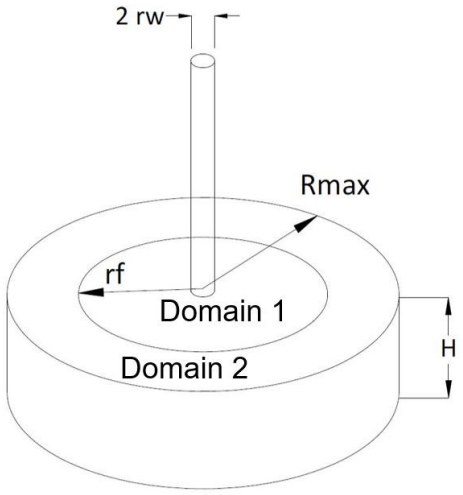


Figure 2. Two-domain model.

The flow in the two-domain model is radially symmetric about the central well and depends on the hydraulic diffusivity of the host rock, which is a function of the permeability, bulk compressibility, and porosity of the reservoir. The boundary conditions for the governing equations also depend on the height of the reservoir and on the outer radii of the near-field and far-field regions.

The two-domain model is motivated by and consistent with Popielak's analysis of the fracture networks surrounding the ERDA-6 and WIPP-12 wells. These fracture networks result in different flow characteristics in the surrounding brine reservoir. The key features of the fracture networks are summarized as follows:

- … *"the fractures or voids at ERDA-6 appear to be the result of extensive deformation. … The brecciation, recrystallization, and fillings could have essentially closed smaller*

aperture fractures that may have been present, making them hydrologically inconsequential."

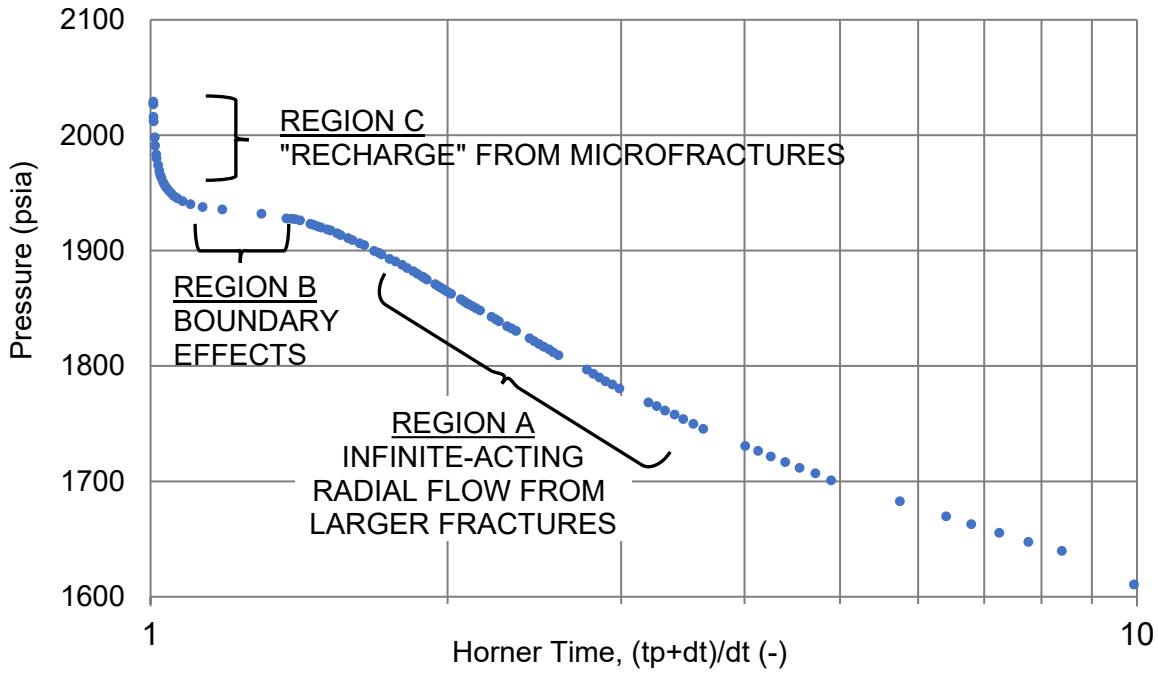
The EPA noted that: *"the Agency considered Popielak et al.'s interpretation of the ERDA-6 test results to be reasonable.*" (SCA 2017, page 48).

- *"The more widely disbursed network of relatively clean, smooth fractures with no secondary filling and a range of orientations and apertures found at WIPP-12 suggest a model of simpler individual fractures but a denser and more diverse fracture network than at ERDA-6. This alternative model is supported by the descriptions of the fractures encountered in WIPP-12 and by the results of hydrologic tests in that borehole."* (SCA 2017, page 48).

EPA's conclusions were summarized as follows:

"The Agency concludes that the foregoing data support two related models of reservoir behavior in the Castile anhydrites. One is the bimodal model proposed by Popielak et al. (1983, p. H-59) and evident in the fracture data and test results at ERDA-6. Fracture networks of this type would most likely be found in highly disturbed areas. The other is the graded network model evident in the fracture data and test results at WIPP-12 and would most likely be found in less disturbed areas. In both models it is the high permeability, continuous large aperture fractures that supply the brine releases noticed and logged by drillers but those fractures are relatively quickly depleted. Releases from the smaller, lower permeability fractures and microfractures that may not be noticed or logged by drillers support the slow, long-term releases that are found in the drill stem test results. This reservoir behavior is consistent with many fractured reservoirs, in that a few rare but high aperture, high permeability fractures account for most of the reservoir's initial yield while the subsidiary networks of smaller fractures ranging in size down to microfractures supply most of the reservoir's storage." (SCA 2017, pp. 49-50)

Figure 3 illustrates the changing flow regimes using a Horner plot for the ERDA-6 well. Note that the time scale is inverted in a Horner plot, so that time increases from the right side to the left side of the abscissa. Region A corresponds to the short-term to mid-term responses of the well during which time the flow field is dominated by flow and pressure buildup from larger fractures localized in the near-field domain adjacent to the well bore. Region C corresponds to the long-term response of the well, when the pressure profile has propagated outward and encompasses flow and pressure buildup from the smaller aperture fractures and/or microfractures in the far-field. Region B in the Horner plot reflects the transition between these two flow regimes.



SOURCE: after Popielak et al. (1983) – ERDA-6 DST-2680-2 Test Record

Figure 3. Horner plot showing the three flow regimes.

Very short discharge times (corresponding to points in the lower righthand corner of Figure 3) are often ignored in many petroleum engineering applications because the short-term response can be dominated by localized effects near the well bore. For example,

> *"When dealing with the analysis of pressure and sandface flow-rate data there is an effect which, depending on its magnitude, can not only render early time data meaningless, but can also obscure flow regimes such as a radial flow which could be a main objective of the test. Such an effect is called the wellbore storage effect."* (Da Prat, 1990).

Also, for well responses analyzed by the pressure derivative approach,

> "*wellbore storage effects can mask the early-time pressure behavior in such a way that a semi-log plot will not show any indication of fractured behavior."* (Da Prat, 1990).

Slotte and Berg (2020) also report analyses of the well test responses for which they ignore the early time effects affected by wellbore storage and skin effects.

After ignoring the influence of skin and wellbore storage at early times, the two-domain model was used to analyze observed pressure responses to quantify the hydrological response of larger fractures but also to quantify properties of smaller fractures responsible for the long-term behavior of the reservoir. Noting that the Horner method employed by Popielak et al. (1983) was used to determine the magnitude of permeabilities in the near-field and far-field zones, the

analysis with a two-domain model represents an improvement of the previous approach (as described in Section 1.3) because it allows for the evaluation of recorded pressure responses in terms of both the permeability and the compressibility of the reservoir. Specifically, the compressibility values for the near-field and far-field zones were determined from the recorded responses while calibrating the reservoir volume against the recorded data. The two-domain method allows for the rational evaluation of "… *long-term releases that are found in the drill stem test results"* that were not able to be analyzed by the previous approach as noted by SCA (2017), and the proposed two-domain approach aims to improve both understanding of the physical processes and confidence in the model predictions.

These observations form the conceptual basis for the brine reservoir flow model discussed in this report. The current analysis focuses on intermediate-term and long-term measurements from the WIPP-12 and ERDA-6 wells because intermediate-term data provide a calibration of the flow model in the near-field and because long-term data provide an assessment of the ultimate size of the reservoir and account for the total available pore volume in the far-field of the brine reservoir.

2.1.1 Transient Flow Equations

The key assumptions for the two-domain model for a confined brine reservoir are as follows:

i. The flow field is one-dimensional with radial symmetry about a single borehole at the center of the flow domain.

ii. The flow domain has a constant height, H, with aquitards above and below the flow domain.

iii. The near-field domain represents a region with larger aperture fractures and higher permeability adjacent to the borehole. The far-field domain represents a region with smaller aperture fractures and a lower permeability. This representation allows for higher initial volumetric flow rates that transition to lower long-term volumetric flow rates from the brine reservoir, as observed in the well test data (see Figure 3). Hydrogeologic properties within the individual domains are homogeneous and have been calibrated against the well test data.

iv. The near-field domain is defined for $r_w < r < r_f$, where r_w is the radius of the borehole and r_f represents the outer radius of the near-field domain. The value of r_f has been determined by comparing the predictions from a two-domain model to the data for WIPP-12 or to the data for ERDA-6. (The value of r_f varies between locations because the fracture system varies between the two locations.)

v. The far-field domain consists of flow in the region $r_f < r < R_{max}$. The outer boundary of the far-field domain may have a large, finite radius (R_{max}) or may represent an infinite reservoir. Both options have been considered in the analysis. The value of R_{max} has been determined by comparing the predictions with the two-domain model to the well data for WIPP-12 or to the well data for ERDA-6. Again, the value of R_{max} varies between different well locations.

The two-domain model is based on the published solution by Karasaki (1987). Similar solutions have also been developed by Eggenschwiler et al. (1980) and by Kumar (1989). The governing equations for flow in porous media are expressed in terms of the hydraulic head, *h,* as the primary variable (Karasaki 1987):

$$\frac{\partial^2 h_1}{\partial r^2} + \frac{1}{r}\frac{\partial h_1}{\partial r} = \frac{1}{\alpha_1}\frac{\partial h_1}{\partial t} \quad \text{for } r_w \leq r \leq r_f, \tag{7}$$

and

$$\frac{\partial^2 h_2}{\partial r^2} + \frac{1}{r}\frac{\partial h_2}{\partial r} = \frac{1}{\alpha_2}\frac{\partial h_2}{\partial t} \quad \text{for } r_f \leq r \leq R_{max}, \tag{8}$$

where $h(r,t)$ represents the head as a function of radius and time. Subscripts 1 and 2 in Equations (7) and (8) indicate the near-field and far-field domains, respectively.

The hydraulic diffusivity, α [m^2/s], is defined as the ratio of the hydraulic conductivity, K [m/s] and the specific storage, S_S [1/m]. The diffusivity can be expressed as:

$$\alpha = \frac{K}{S_S} = \frac{k}{\mu c_{rock}} = \frac{k}{\mu \phi c_{pore}} \tag{9}$$

where k is the intrinsic permeability [md or m^2] and μ is the dynamic viscosity of the brine [kg/m/s]. The transient hydraulic head and the corresponding well pressure are calculated at the reservoir level. At the well-head, the pressure can be calculated from the known downhole (reservoir) pressure as

$$P_{\text{well-head}} = P_{\text{reservoir}} - d_R \times i_w \tag{10}$$

where d_R denotes the depth to the reservoir and i_w stands for the pressure gradient in the well.

The inner boundary condition at the well is defined as:

$$2\pi r_w H K_1 \frac{\partial h_1}{\partial r} = Q, \tag{11}$$

where r_w is the radius of the well, H is the (constant) height of the reservoir [m], K_1 is the hydraulic conductivity of the near-field domain [m/s], and Q is the volumetric flow rate [m^3/s]. For the duration of a drawdown test, Q has a nonzero value that represents the magnitude of the volumetric flow rate toward the wellbore. During the buildup period, $Q = 0$.

The boundary conditions at the outer boundary of the far-field domain are defined as:

$$\mathrm{h}_2\left(R_{max,}t\right) = h_0, \quad \text{for } R_{max} \to \infty, \tag{12.1}$$

or

$$\left.\frac{\partial h_2}{\partial \mathrm{r}}\right|_{r=R_{max}} = 0\,, \quad \text{for finite values of } R_{max}. \tag{12.2}$$

In Equation (12.1), h_0 is the initial head in the reservoir.

The head and flow rate at r_f, the interface between the two domains, must be equal. This requirement can be expressed as:

$$h_1(r_f, t) = h_2(r_f, t) \qquad \text{for all times } t, \tag{13}$$

and

$$K_1 \left.\frac{\partial h_1}{\partial r}\right|_{\mathrm{r=r_f}} = K_2 \left.\frac{\partial h_2}{\partial r}\right|_{\mathrm{r=r_f}} \qquad \text{for all times } t. \tag{14}$$

Table 2-1 lists the key input parameters for the two-domain model. Subscripts 1 and 2 denote near-field and far-field properties, respectively. Note that diffusivity is the primary parameter in Equations (7) and (8), and is a function of porosity, permeability, and compressibility.

Table 2-1. Key input parameters for the two-domain model

Parameter	Symbol	Unit
Total system compressibility	c_{t1}, c_{t2}	1/psi
Porosity	ϕ_1, ϕ_2	[-]
Permeability	k_1, k_2	milliDarcy
Radius of the near-field domain (large aperture fractures)	r_f	m
Maximum radius of far-field domain	R_{max}	m
Height of reservoir	H	m
Volumetric flow rate	Q	m^3/s

2.1.2 Numerical Solution

Equations (7) through (14) are written in a nondimensional form (see Appendix A) and are then solved in Laplace transform space, giving:

$$\overline{h_{D1}} = \mathrm{A} I_0\left(\sqrt{p/\alpha_e} r_D\right) + \mathrm{B} K_0\left(\sqrt{p/\alpha_e} r_D\right), \tag{15}$$

and

$$\overline{h_{D2}} = C I_0\left(\sqrt{p} r_D\right) + D K_0\left(\sqrt{p} r_D\right), \tag{16}$$

where I_0 and K_0 are modified (hyperbolic) Bessel functions of the first and second kind, respectively. The coefficients A, B, C, and D are determined by applying the boundary conditions to the solution in nondimensional form. Additional details are provided in Appendix A.

A discussion of the input parameters for Equations (15) and (16) is provided in Appendix B. The numerical evaluation of Equations (15) and (16) has been performed using Wolfram Mathematica (WM) software, which is commercially available (Wolfram 2021). Appendix C provides a listing of a representative program for solving the transient flow equations in Laplace transform space in WM.

3 VERIFICATION CALCULATIONS FOR THE TWO-DOMAIN MODEL

The flow model has been verified by comparison of the WM numerical solutions to four verification calculations that are directly relevant to drawdown and buildup scenarios for a brine reservoir.

3.1 Verification Calculation 1: Continuity at the Interface between Near-Field and Far-Field Domains

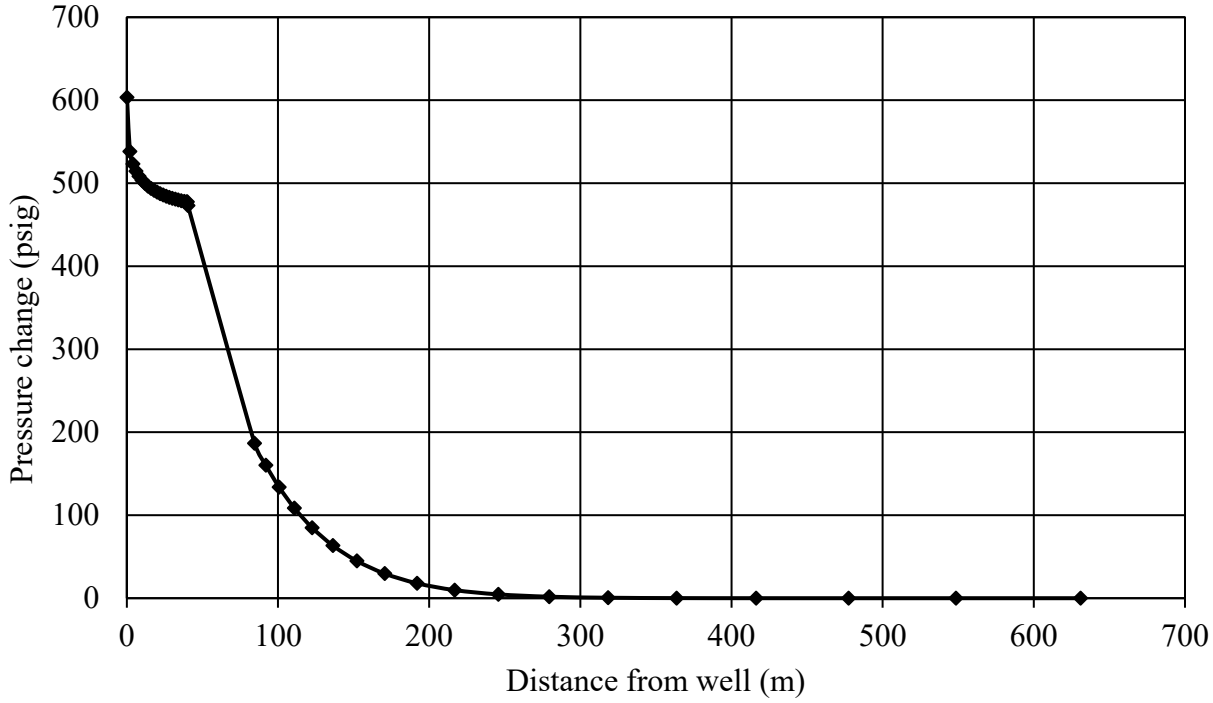
Verification Calculation 1 (VC1) was performed to confirm pressure and flow continuity at the interface between the near-field and far-field domains and to confirm that the calculated pressure profile in the reservoir is reasonable. VC1 was performed for the end of the ERDA-6 Test 3 drawdown scenario, just before the well was shut-in, with an infinite domain ($R_{max} = \infty$). Table 3-1 lists the input parameters and physical properties for the calculation.

Table 3-1. Input parameters for Verification Calculation 1

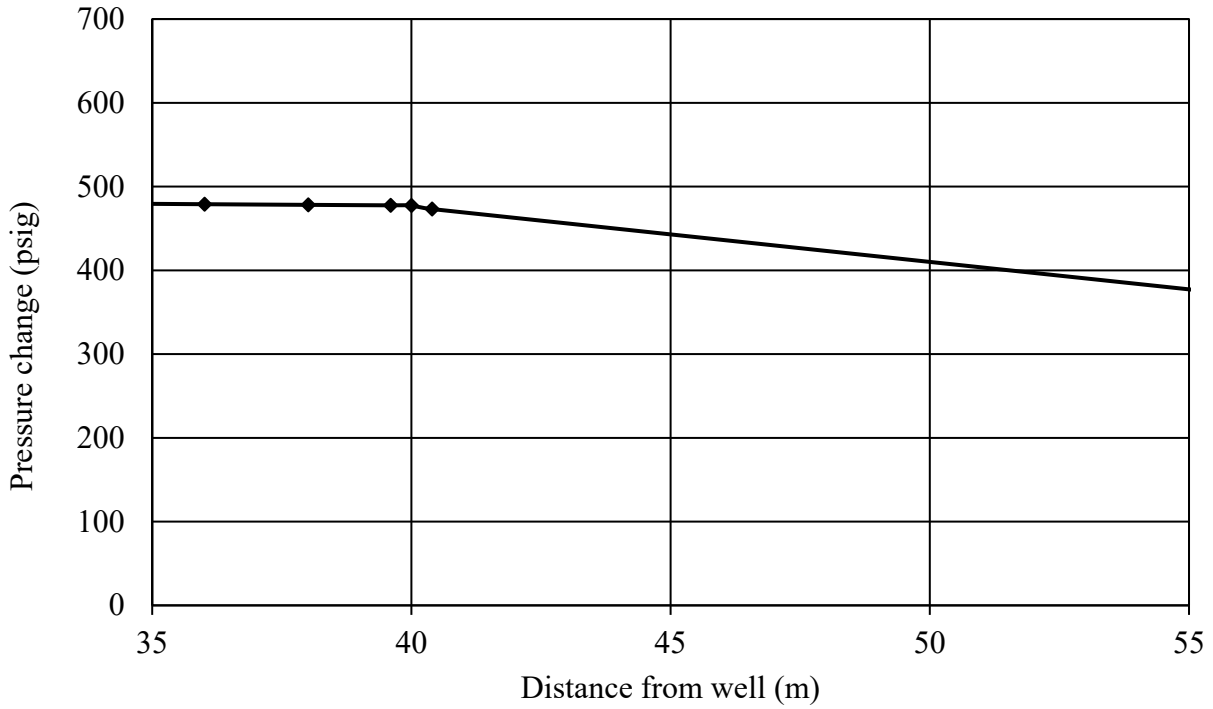
Parameter	Symbol	Value	Unit
Flow rate	Q	2.7×10^{-4}	m^3/s
Near-field hydraulic conductivity	K_1	2.0×10^{-7}	m/s
Far-field hydraulic conductivity	K_2	6.1×10^{-9}	m/s
Reservoir thickness	H	17.2	m
Near-field outer radius	r_f	40	m
Well radius	r_w	0.01	m
Far-field outer radius	R_{max}	∞	m

Figure 4(a) displays the computed pressure change profile for VC1, and Figure 4(b) provides an expanded view of the pressure change near $r_f = 40$ m, which is the interface between the near- and far-field domains. Figure 4(b) demonstrates that the pressure changes in the near- and far-field domains are equal and continuous at $r_f = 40$ m.

The continuity of the computed pressure profile is not surprising because the boundary conditions at the interface between the near- and far-fields are "enforced" by the solution methodology. The requirement for pressure continuity is defined in Equation (A.20) in Appendix A, and the evaluation of the coefficients A, B, C, and D in the Laplace transform equations (see Equations (15) and (16) above) ensures that pressure continuity is maintained. The calculation for coefficient A is provided in Equations (A.24) through (A.27) in Appendix A.



(a) Pressure change profile at the end of drawdown for the total near-field and far-field domains during ERDA-6 Flow Test 3.



(b) Expanded pressure change profile at the near- and far-field interface at 40 m.

Figure 4. Pressure change profile at the end of drawdown for ERDA-6 Flow Test 3.

Similarly, flow continuity across the interface at r_f = 40 m can be checked by comparing the values of $(K_1)(i_1)$ versus $(K_2)(i_2)$ using the total hydraulic heads at adjacent nodes on either side of the interface. The total head gradients are defined as:

$$i_1 = \frac{h_i - h_1}{r_i - r_1} \tag{17.1}$$

and

$$i_2 = \frac{h_2 - h_i}{r_2 - r_i}, \tag{17.2}$$

where h_i denotes the total head value at the interface, h_1 is the total head value at the adjacent point in the near-field domain, and h_2 is the total head value at the adjacent point in the far-field domain. The adjacent points are located at r_1=39.6 m and r_2 =40.4 m, and the fluid velocities are calculated as follows[3]:

$$K_1\, i_1 = \left(2.0350 \times 10^{-7}\, \frac{m}{s}\right)\left(\frac{50.537m - 50.462m}{40.0m - 39.6m}\right), \tag{18}$$

$$= \left(2.0350 \times 10^{-7}\, \frac{m}{s}\right)(0.187852),$$

$$= 3.8227 \times 10^{-08} \text{ m/s}.$$

$$K_2\, i_2 = \left(6.1049 \times 10^{-9}\, \frac{m}{s}\right)\left(\frac{52.998m - 50.537m}{40.4m - 40.0m}\right), \tag{19}$$

$$= \left(6.1049 \times 10^{-9}\, \frac{m}{s}\right)(6.15287),$$

$$= 3.7563 \times 10^{-8} \text{ m/s}.$$

The calculated hydraulic flows in Equations (18) and (19) differ by 1.7%. This small difference is due to the Δr of 0.4 m for the gradient calculations. Comparison of flow velocities from Equations (18) and (19) demonstrate that the flows in the near- and far-field domains are equal and continuous at r_f = 40 m.

Again, the continuity of the computed flow velocities is not surprising because the boundary conditions at the interface between the near- and far-fields are enforced by the solution for the coefficients *A*, *B*, *C*, and *D* in the Laplace transform equations.

The results for VC1 also show that, for a drawdown scenario, the near-field domain near ERDA-6 is in a quasi-steady-state flow condition because the change in hydraulic head has an almost linear variation when replotted against the logarithm of radial distance from the well to the outer boundary (r_f = 40 m) of the near-field domain.

[3] Numerical results are based on more exact calculations in an Excel spreadsheet.

Figure 5 presents the pressure change data replotted using a logarithmic scale. Noting that the hydraulic conductivity of the far-field is 33 times smaller than the conductivity in the near-field, it is expected that the near-field domain will attain a "quasi" steady-state flow condition more rapidly than the far-field domain and that the transient change in pore pressure is confined primarily to the far-field domain. This behavior is confirmed by the output in Figure 5.

To verify the quasi-steady-state condition in the near-field domain, the calculated steady-state solution for the hydraulic head in the near-field can be compared against the theoretical solution for a steady-state flow, which is given by Hillel (1998, pp. 474 to 477 and Equation (17.21)) as:

$$\Delta h = \frac{Q}{2\pi H K_1} ln\left(\frac{r_f}{r_w}\right), \tag{20}$$

where Δh denotes the change in the total head. Table 3-2 compares the difference in the calculated total head between the theoretical value for the semi-log head gradient and the value calculated from the numerical implementation of the two-domain model in WM. The small error confirms that the flow in the near-field is in a quasi-steady-state flow condition.

Table 3-2. Verification Calculation 1 – comparison of semi-log head gradients

Parameter	Theoretical	Two-Domain Model	Error
dh / d ln(r)	12.33	12.04	-2.41 %

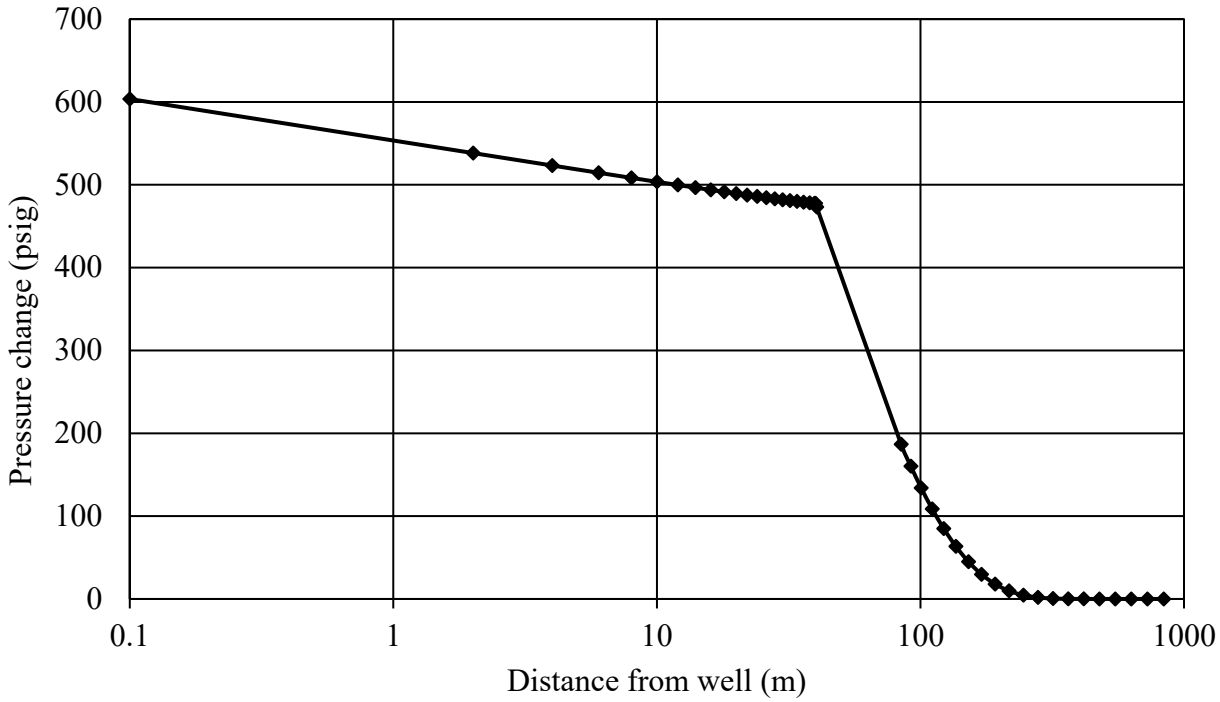


Figure 5. Semi-log plot of the pressure change profile at the end of drawdown for ERDA-6 Flow Test 3.

3.2 Verification Calculation 2: Comparison to a Drawdown Solution

The numerical solution with the two-domain model was validated using a three-way comparison of: (1) the Theis (1935) analytical solution, (2) a drawdown profile from the Utah Division of Water Rights web application (https://waterrights.utah.gov/wellinfo/theis/theis_input.asp), and (3) the numerical solution of the two-domain model for the Karasaki (1987) equations in WM software.

The Theis (1935) solution, also described by Freeze and Cherry (1979, Section 8.3 and Equation (8.5)), and the Utah web application produce drawdown solutions for a single homogeneous domain. Since the WM numerical solution is for a two-domain model, the WM calculations were performed using identical values for the corresponding hydrogeologic parameters in the near- and far-field domains. Table 3-3 presents the input data for the drawdown calculations.

Table 3-3. Input parameter values for Verification Calculation 2

Parameter	Symbol	Value	Unit
Flow rate	Q	4.0×10^{-3}	m^3/s
Hydraulic conductivity	K	0.00023	m/s
Transmissivity	T	0.0023	m^2/s
Intrinsic permeability	k	2.3445×10^{-11} $2.3754\times10^{+04}$	m^2 md
Storativity		7.5×10^{-4}	
Specific storage	Ss	7.5×10^{-5}	1/m
Viscosity	μ	0.001	Pa•s
Reservoir thickness	H	10	m
Distance from well	r	55	m
Near-field outer radius (arbitrary value)	r_f	100	m
Well radius	r_w	0.0508	m
Far-field outer radius	R_{max}	∞	m

Figure 6 provides a comparison of the WM numerical solution, denoted in the plot as "WM - Karasaki (1987)", and the Theis (1935) analytic solution. Figure 7 provides a comparison of the WM numerical solution and the Utah Division of Water Rights web application. Differences between the solutions are generally within 1 percent error, providing verification of the Laplace transform approach and its programming in the WM software.

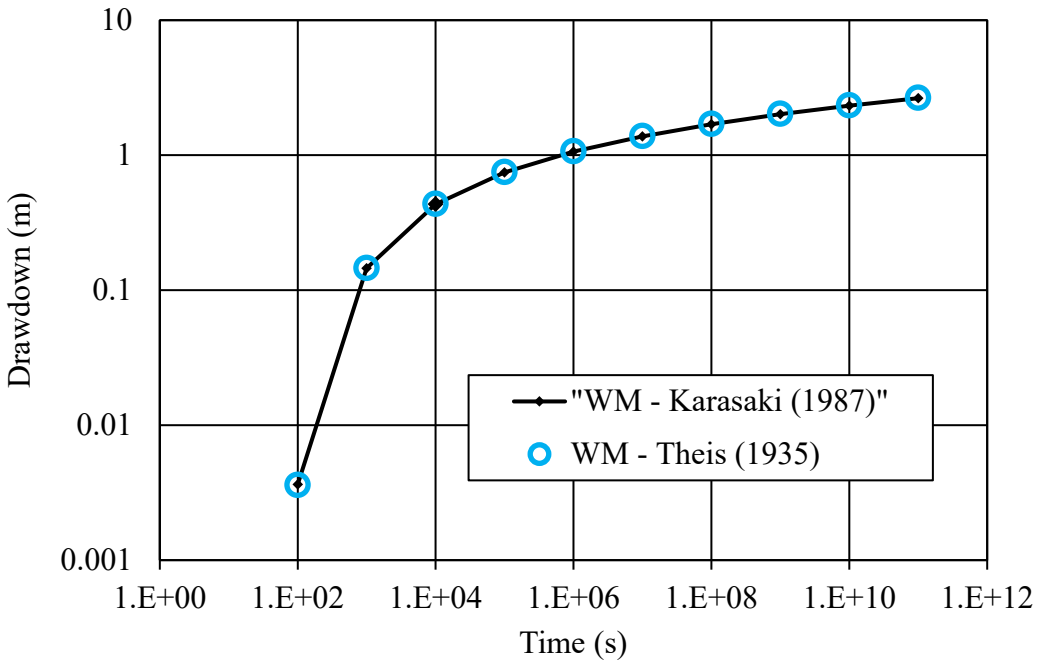


Figure 6. Verification of drawdown calculation with two-domain model by comparison to the Theis solution (1935) using WM

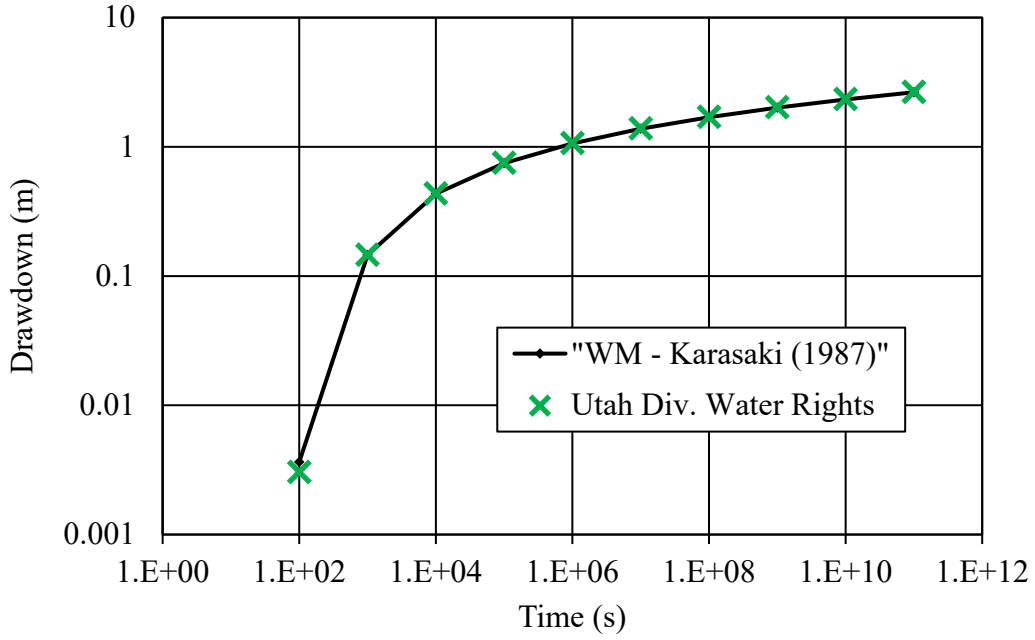


Figure 7. Verification of drawdown calculation with two-domain model by comparison to data from the Utah Division of Water Rights web application

3.3 Verification Calculation 3: Comparison to a Buildup Solution

The WIPP-12 and ERDA-6 well testing included monitoring of the pressure responses during both drawdown and buildup periods. Hence, the numerical solution of the two-domain model for the Karasaki (1987) equations in WM software was verified against the Miller-Dyes-Hutchinson (MDH) method commonly used in the petroleum industry to determine hydrological properties of a reservoir from buildup test responses. As noted by Slotte and Berg (2020), "*It is easier to get high quality data from buildup than from drawdown since maintaining zero rate is trivial compared to maintaining a fixed rate, and the effect of wellbore storage is minimized by using a downhole valve*".

The MDH method utilizes a linear combination of two drawdown solutions. The MDH method assumes that pressure changes from production can be ignored compared to the pressure change due to shut-in, leading to the following governing equation for pressure change as a function of elapsed time, Δt:

$$p_w(\Delta t) - p_w(t_p) = \frac{Q\mu}{4\pi kH}\left[\ln\left(\frac{4\alpha}{r_w^2}\Delta t\right) - \gamma + 2S\right] \quad (21)$$

where α stands for the diffusivity coefficient, γ denotes Euler's constant and S is the skin factor (see, e.g., Slotte and Berg 2020).

The buildup test verification was conducted for the scenario analyzed by Slotte and Berg (2020) with input parameters summarized in Table 3-4. The numerical solution of the MDH method in Equation (21) was implemented in WM using a skin factor, S, of 0.0.

Table 3-4. Input parameter values for Verification Calculation 3

Parameter	Symbol	Value	Unit
Flow rate	Q	1.16×10^{-3}	m^3/s
Hydraulic conductivity	K	1.82×10^{-6}	m/s
Transmissivity	T	1.82×10^{-5}	m^2/s
Intrinsic permeability	k	1.116×10^{-13} $1.131\times10^{+2}$	m^2 md
Storativity		5.10×10^{-5}	
Specific storage	Ss	5.10×10^{-6}	1/m
Porosity	ϕ	0.2	
Total compressibility	c_t	2.6×10^{-9}	1/Pa
Viscosity	μ	6.0×10^{-4}	Pa•s
Reservoir thickness	H	10	m
Near-field outer radius (arbitrary value)	r_f	100	m
Well radius	r_w	0.07	m
Far-field outer radius	R_{max}	∞	m
Duration of flow	t_p	50	days

Figure 8 compares the WM numerical solution for the two-domain model, denoted in the plot as "WM - Karasaki (1987)", to the WM numerical solution for the MDH method without a skin effect. Figure 8 shows excellent agreement between the MDH solution implemented in WM (blue circles) and the output from the two-domain model implemented in WM (solid black line) at all times.

For comparison, the measured well data from Slotte and Berg (2020) are also included in Figure 8. After 100 seconds, there is a small "shift" between the well data from Slotte and Berg (2020) and the MDH solution or the two-domain model. This small shift is due to the nonzero value for skin factor in the data from Slotte and Berg (2020) that is not present in the numerical solutions for the MDH equation without skin or for the Karasaki (1987) two-domain model.

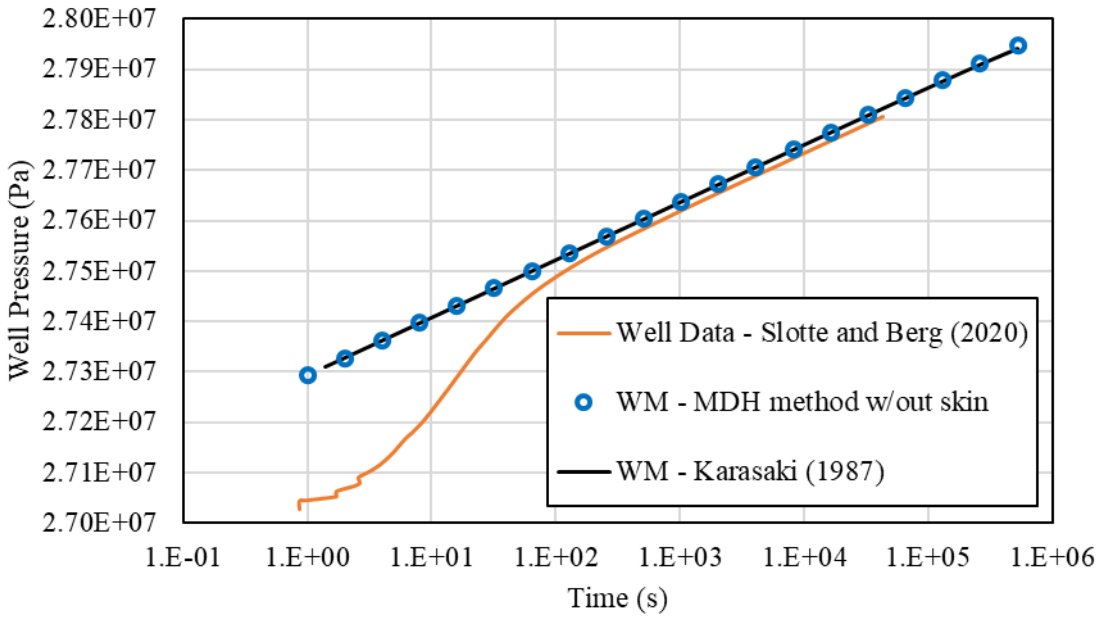


Figure 8. Comparison of buildup calculations for the WM two-domain solution with the MDH analysis without skin effects

Results in Figure 8 demonstrate that the implementation of the Karasaki (1987) two-domain solution in WM is suitable for modeling buildup responses. The excellent agreement between the WM-MDH and WM-two-domain methods verifies the Laplace transform approach and the programming in the WM software. The solution of the two-domain flow model does not account for wellbore storage effects and skin effects at early times, i.e., for the first 100 seconds. As noted in the last paragraph of Section 2.1 of this document, the focus of this analysis is on the late-time pressure response during buildup periods, so a discrepancy during the first 100 seconds is not important for verification of the two-domain solution in WM.

3.4 Verification Calculation 4: Comparison to Kumar (1989) Sensitivity Study

Verification Calculation 4 (VC4) was performed to demonstrate the equivalency between the implemented two-domain solution in WM and a different implementation of a previously published two-domain solution by Kumar (1989).

The VC4 analyses serve the following purposes:

1) Demonstrate the equivalency between the WM numerical implementation and a previous implementation of a two-domain solution reported in the literature (Kumar 1989).

2) Quantify the differences between the homogeneous (single domain) solution and the two-domain solution when calibration well responses are impacted by different size fractures.

3) Provide information on the sensitivity of the two-domain solution with regard to compressibility and permeability parameters used to calibrate the observed well responses.

The input parameter values for VC4 are listed in Table 3-5. Note that the values of conductivity (K), transmissivity (T), storativity (S), and specific storage (Ss) for these calculations are determined from the values of k, ϕ, c_t, μ, γ_w, and H in Table 3-5.

Table 3-5. Input parameter values for Verification Calculation 4

Parameter	Symbol	Value	Unit
Flow rate	Q	1.0	m^3/s
Intrinsic permeability	k	0.1 - 100	md
Porosity	ϕ	0.1	
Total compressibility	c_t	1 - 100	1/Pa
Viscosity	μ	0.001	Pa•s
Hydrostatic pressure gradient	γ_w	9810	Pa/m
Reservoir thickness	H	1.0	m
Near-field outer radius (arbitrary value)	r_f	100	m
Well radius	r_w	0.0508	m
Far-field outer radius	R_{max}	∞	m

The results in Figures 9 and 10 demonstrate the dependence of the dimensionless pressure derivative and the dimensionless pressure drop with time. These results are presented for different values of the mobility ratio, M:

$$\mathrm{M} = \frac{(k/\mu)_1}{(k/\mu)_2} \tag{22}$$

and the storativity ratio, Fs:

$$\mathrm{Fs} = (\phi c_t)_1/(\phi c_t)_2 \tag{23}$$

As shown in Figure 9 and Figure 10, the changes in permeability were found to have more significant impact on the pressure curves than changes in compressibility assuming that both changes are of equal magnitude.

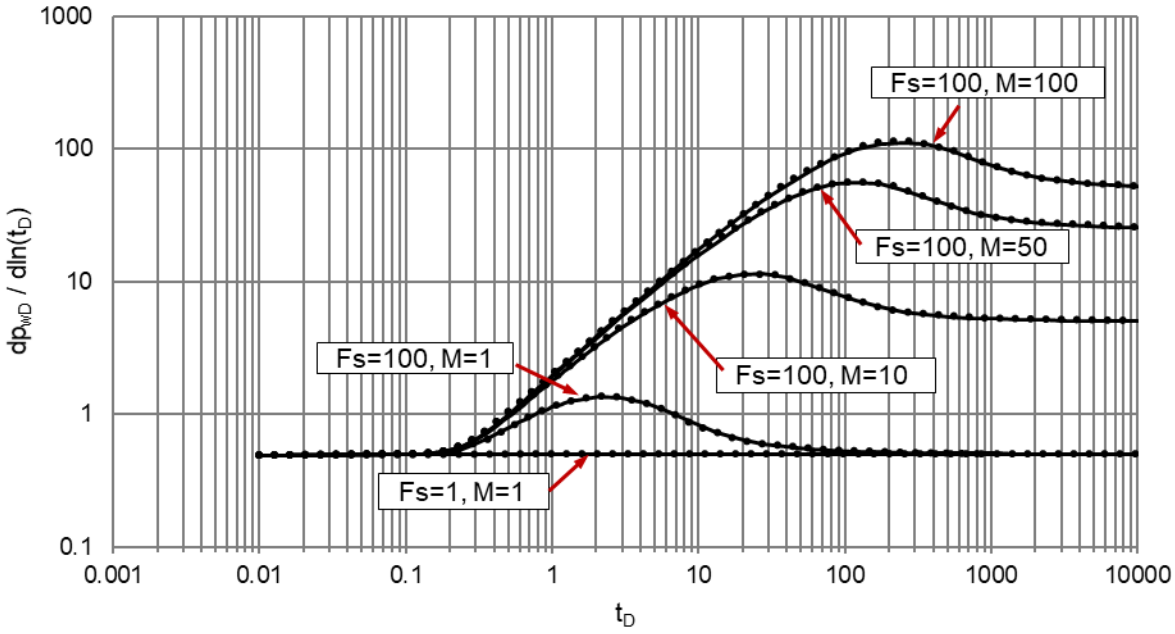


Figure 9. Verification of WM two-domain solution based on comparison to semi-log pressure derivative for different mobility and storativity ratios in (Kumar 1989, Figure 6.2)

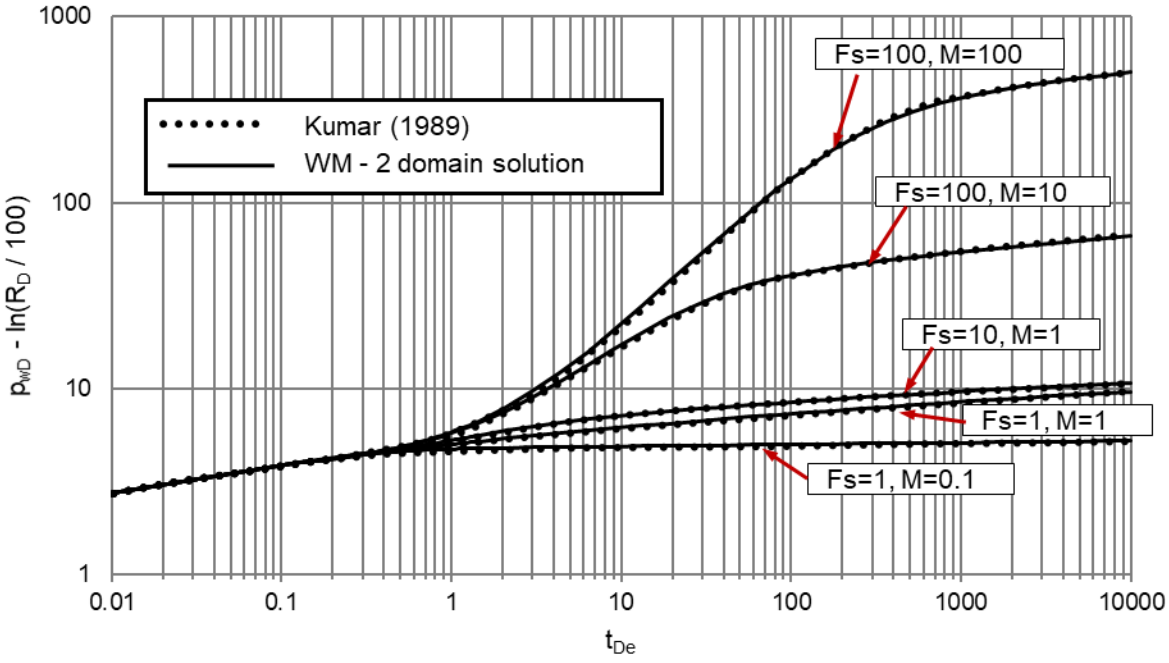


Figure 10. Verification of WM two-domain solution based on comparison to dimensionless pressure drop for different mobility and storativity ratios in (Kumar 1989, Figure 6.6)

Note: the dimensionless time and dimensionless pressure in Figures 9 and 10 are defined using the approach proposed by Kumar (1989). These variables are different from the dimensionless variables for time and pressure used by Karasaki (1987) as defined in Appendix A.

The results in Figure 9 and Figure 10 verify the implementation of the WM two-domain model by comparison to a numerical implementation from an independent source.

4 TWO-DOMAIN MODELING OF PHASE 2 AND PHASE 3 TESTING AT WIPP-12

Popielak et al. (1983) conducted a series of flow (drawdown) and buildup tests at the WIPP-12 drillhole from November 23, 1981, to March 21, 1983, which are discussed in more detail in Appendix D. To simplify the two-domain model calibration, the WIPP-12 testing was divided into three phases as shown in Table 4-1.

Table 4-1. WIPP-12 Test Phases

WIPP-12 Test Phase	Activity Description	Production (bbl)	Time of Flow (hr)	Flow Rate (bbl/hr)
Phase 1	Drilling and geophysical logging prior to FT No.1	27,000	237.7	113.6
	Flow Test No. 1 (FT No. 1)	489	20.9	23.4
	Drilling and geophysical logging prior to FT No. 2	25,000	59.9	417.6
Phase 2	Flow Test No. 2 (FT No. 2)	2,258	5.5	411.8
Phase 3	Flow Test No. 3 (FT No. 3)	24,800	238.6	103.9

Comparisons between WIPP-12 well-head pressures during Phase 2 (short-term) and Phase 3 (long-term) testing with the two-domain model output were conducted to establish the range of hydraulic parameters governing the observed WIPP-12 responses, i.e., to evaluate parameters describing the behavior of large aperture fractures in the near-field (which dominate the Phase 2 well response) and describing the behavior of the small aperture fractures which dominate the Phase 3 responses at later times in the far-field domain of the brine reservoir.

4.1 Hydrogeologic Properties of WIPP-12 Reservoir

Input parameters obtained by calibrating the two-domain model defined in Section 2.1of this report to WIPP-12 data are summarized in Table 4-2 for the short-term (Phase 2) and long-term (Phase 3) testing.

Table 4-2. WIPP-12 Model Parameters (Phase 2 & Phase 3 calibration)

Input parameter	Symbol	Unit	Phase 2 Value	Phase 3 Value	Reference/Notes
Near-field domain compressibility	$c_1 = \phi_1 c_{t1}$	1/Pa	9×10^{-11}	8.5×10^{-11}	calibrated
Far-field domain compressibility	$c_2 = \phi_2 c_{t2}$	1/Pa	8×10^{-11}	5×10^{-11}	calibrated
Near-field domain permeability	k_1	md	9000	2000	calibrated
Far-field domain permeability	k_2	md	490	15	calibrated

Input parameter	Symbol	Unit	Phase 2 Value	Phase 3 Value	Reference/Notes
Aquifer thickness (height of the flow field)	H	ft	61.0		Popielak et al. (1983)
Radial extent of near-field domain and interface with far-field domain	r_f	m	600	660	calibrated
Radial extent of far-field domain	R_{max}	m	n/a	3,675	calibrated
Dynamic viscosity	μ	cP	1.77		Popielak et al. (1983), Table H-5
Brine density	ρ_w	g/cm^3	1.24		Popielak et al. (1983) based on recorded fluid pressure gradients, p. H-13

For simplicity and to maintain conformance with the current PA formulation, the total compressibility, c_t, representing the deformation capacity of a unit volume of the porous medium due to gas compressibility, water compressibility, and pore compressibility, is assumed to be equal to the pore compressibility, as shown in Equation (24).

$$c_t = c_g S_g + c_w S_w + c_{pore} \approx c_{pore} \, . \tag{24}$$

Equation (24) implies that the fluid compressibilities $c_g S_g$ and $c_w S_w$ due to gas and brine expansion components, respectively, are negligible compared to the pore compressibility, c_{pore}. By neglecting the fluid compressibilities, the compressible capacity of a unit volume of the porous medium, a.k.a. the bulk compressibility, c, can now be expressed as:

$$\mathrm{c} = \phi c_{pore} \tag{25}$$

where ϕ is the porosity. The bulk compressibility of the rock formation can then be calculated as the inverse of the bulk modulus, i.e.

$$\mathrm{c} = \frac{1}{\mathrm{K_B}}. \tag{26}$$

In this study, the bulk compressibility values in the near-field and far-field domains, c_1 and c_2, were determined by fitting the pressure response curves for WIPP-12 and ERDA-6 within the range of pore compressibility values:

$$4.35\times10^{-10} \text{ 1/Pa} \leq c_{pore} \leq 1.45\times10^{-8} \text{ 1/Pa}$$

reported in the literature (Bourdarot 1998). Additional information on the sources and range of compressibility parameters is provided in Section B.3 of Appendix B.

Porosity does not appear as an individual parameter in Table 4-2 but is needed to calculate the reservoir pore volume at the end of the calibration process. Popielak et al. (1983) estimated that the primary effective porosity of the anhydrite reservoir is practically zero and the secondary (fracture) porosity is on the order of magnitude of 0.1 to 1.0 percent. The fracture porosity is, therefore, primarily responsible for the observed hydrological behavior of the brine reservoirs.

Popielak et al. (1983) estimated the fracture porosity based on available information on fracture orientation and fracture apertures from anhydrite cores and by considering structural deformation of anhydrite layers near the WIPP-12 borehole. Both methods resulted in a similar range of estimated average fracture porosity values. The method using available information on fracture apertures and orientation resulted in estimated porosity between 0.3 and 0.6 percent. The method using information on structural deformation resulted in estimated porosity values between 0.4 and 0.7 percent. Based on these estimates, a "representative" average fracture porosity of 0.4 to 0.7 percent was adopted for evaluating the pore volume of the overall WIPP-12 brine reservoir. A maximum near-field porosity, shown in the right-hand column of Table 4-3, was also used to define a maximum pore volume within the near-field domain. Additional information on analysis of the anhydrite porosity is presented in Section B.2 of Appendix B and in Appendix F.

Table 4-3. WIPP-12 fracture porosity estimates (Popielak et al. 1983)

Drillhole	Minimum Average (%)	Maximum Average (%)	Maximum Near-Field (e.g., anticlinal crest) (%)
WIPP-12	0.4	0.7	2.2

4.2 WIPP-12 Phase 2 Calibration

The two-domain model for WIPP-12 was calibrated twice, first to the Phase 2 pressure measurements and a second time to the Phase 3 pressure measurements. To determine the appropriate parameter values, a comparison between WIPP-12 data and the two-domain numerical results was conducted using both the infinite and limited domain calculations. The resulting input parameters based on the WIPP-12 Phase 2 calibration for Flow Test No. 2 are presented in Table 4-4.

Table 4-4. WIPP-12 Phase 2 model parameters

Parameter	Symbol	Unit	Value
Near-field domain compressibility	$\phi_1 \, c_{t1}$	1/Pa	9×10^{-11}
Near-field domain permeability	k_1	md (m^2)	9,000 (8.88×10^{-12})
Far-field domain compressibility	$\phi_2 \, c_{t2}$	1/Pa	8×10^{-11}

Parameter	Symbol	Unit	Value
Far-field domain permeability	k_2	md (m^2)	490 (4.84×10^{-13})
Near-field domain diffusivity	η_1	m^2/s	55.8
Far-field domain diffusivity	η_2	m^2/s	3.42
Radial extent of inner domain	r_f	m	600
Skin pressure	Δp_{skin}	psi	-21

Figure 11 demonstrates that the two-domain model with parameters in Table 4-4 produces excellent agreement with the well-head pressure measurements between 0.3 hours and 20 hours of elapsed time. The near-field parameters in Table 4-4 indicate the presence of highly conductive fractures (i.e., with high permeability) in the near-field around WIPP-12. However, the two-domain model parameters used to calibrate the pressure response in Figure 11 are not likely to be representative of the global, long-term behavior at WIPP-12 because only a limited volume of fractured rock in the near-field was affected by the short-term Phase 2 testing.

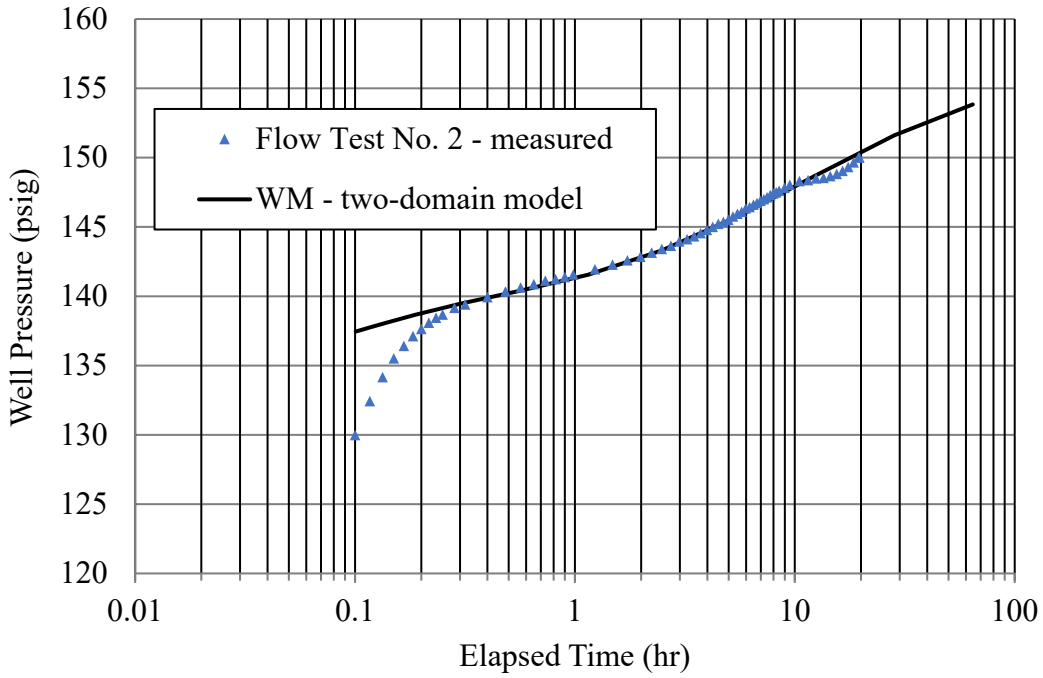


Figure 11. Comparison of two-domain modeling results with WIPP-12 Phase 2 wellhead pressures (local response near the well)

4.3 WIPP-12 Phase 3 Calibration

WIPP-12 Phase 3 testing encompasses a flow period of approximately 10 days from May 23 to June 2, 1982, followed by the buildup test with a duration of approximately 10 months ending on

March 21, 1983. A gas cap release on March 7, 1983, resulted in a well-head pressure correction of approximately 13.2 psig at the end of the test. At the end of the test, Popielak et al. (1983) report a steady-state well-head pressure of 162 psig. Input parameters based on model calibration to the WIPP-12 Phase 3 pressure measurements for Flow Test No. 3 are presented in Table 4-5.

Table 4-5. WIPP-12 Phase 3 model parameters

Parameter	Symbol	Unit	Value
Inner domain compressibility	$\phi_1 \, c_{t1}$	1/Pa	8.5×10^{-11}
Inner domain permeability	k_1	md (m^2)	2,000 (1.97×10^{-12})
Outer domain compressibility	$\phi_2 \, c_{t2}$	1/Pa	5×10^{-11}
Outer domain permeability	k_2	md (m^2)	15 (1.48×10^{-14})
Inner domain diffusivity	η_1	m^2/s	13.1
Outer domain diffusivity	η_2	m^2/s	0.167
Radial extent of inner domain	r_f	m	660
Maximum radial extent of reservoir	R_{max}	m	3,675

At the end of the Phase 3 testing period, the WIPP-12 well has reached equilibrium (Popielak et al. 1983). Therefore, the WIPP-12 Phase 3 records are ideally suited to estimate the long-term, global response of the WIPP-12 brine reservoir. From the model calibration results presented in Figure 12, the "steady state" condition of 162 psig (with a pressure correction of 13.2 psi) is attained for the reservoir radius of 3,675 m (solid black curve) at approximately 7,000 hours, as shown by the red triangle.

As shown in Figure 12, the brine pocket with the equivalent reservoir radius of 2,500 meters (dashed black curve) exhibits larger and faster pressure depletion than measured at WIPP-12. In contrast, brine reservoirs with an equivalent reservoir radius of 5,000 m (dotted black curve) has a smaller amount of pressure depletion than measured at WIPP-12 and does not reach "steady-state" conditions after approximately 10 months of buildup. In other words, a reservoir with a value for R_{max} greater than 3,675 meters is expected to exhibit a continuous increase in the well-head pressure over longer time periods than observed at WIPP-12.

Figure 13 illustrates the measured wellhead pressure data at the end of the WIPP-12 Phase 3 testing. After the gas cap release on March 7, 1983, a steady-state pressure of 162 psig is achieved at the wellhead.

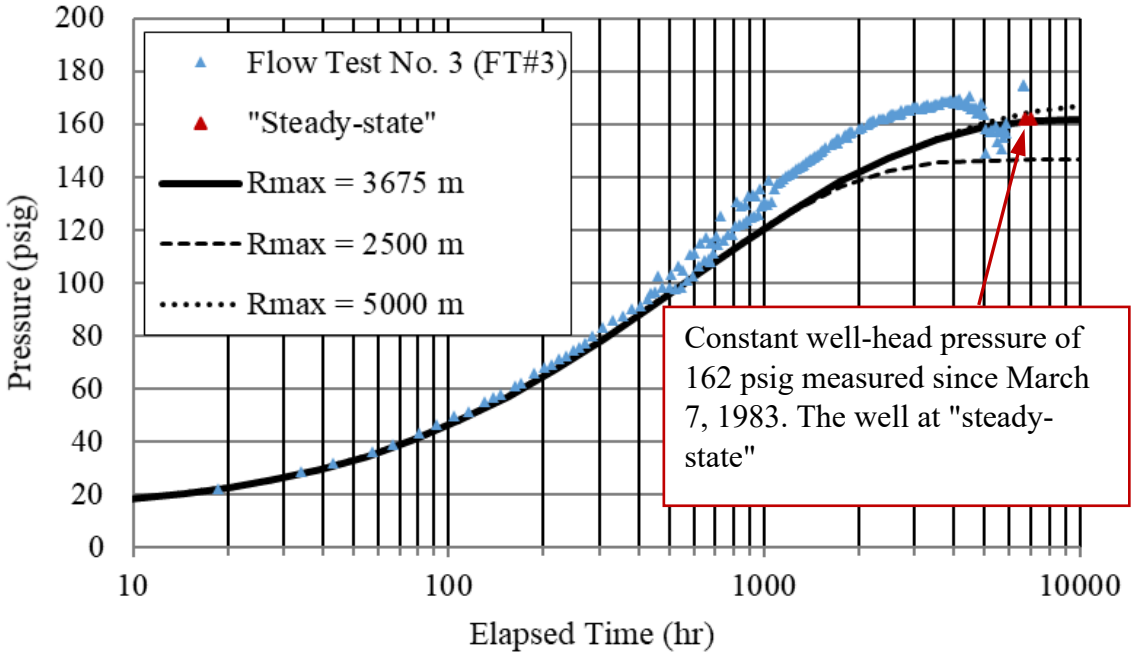


Figure 12. Comparison of two-domain modeling results for three different values of R_{max} compared to WIPP-12 Phase 3 data.

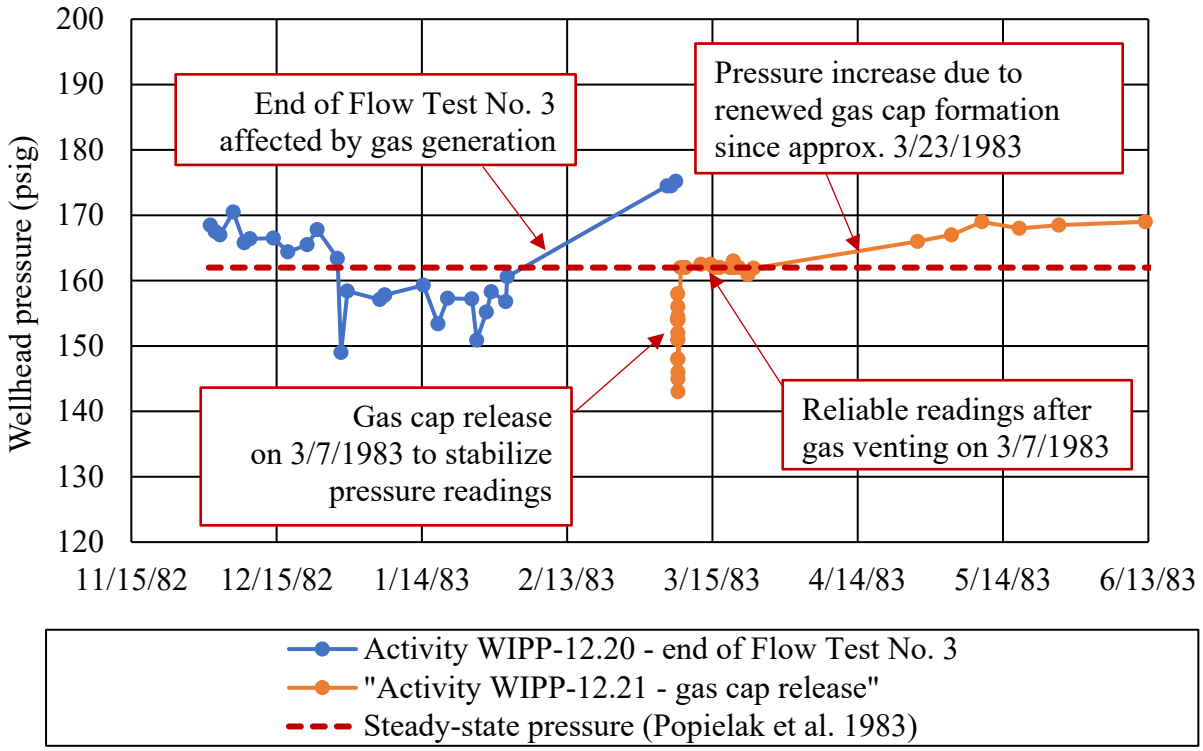


Figure 13. "Steady-state" conditions at the end of the WIPP-12 Phase 3 testing.

4.4 Calculation of Pore Volume for the WIPP-12 Brine Reservoir

Two methods of evaluating the effective radius of a brine reservoir were considered for estimating the size of the brine reservoir.

In the first method, an estimate for the lower bound of the effective brine reservoir radius can be determined by considering the radius of investigation, i.e., the radius around the well within which the pressure is significantly influenced by the test (see e.g. Slotte and Berg 2020):

$$r_{inv} = \sqrt{4\alpha t} \tag{27}$$

The above estimate is typically applied when considering responses in a homogeneous infinite medium but may also be used to indicate reservoir features at a given distance from the well. For pressure records that do not exhibit a clear presence of the reservoir boundary (a.k.a. the radial discontinuity), Equation (27) can be used to provide a lower bound estimate for the extent of the reservoir.

For WIPP-12, however, the pressure records in Figure 12 and Figure 13 resulted in a steady-state response calibration using a reservoir boundary at R_{max}=3,675 m. Consequently, the pore volume of the WIPP-12 brine reservoir was calculated as:

$$V_{res} = H\pi\bar{\phi}R_{max}^2, \tag{28}$$

where $\bar{\phi}$ is the average porosity of the brine reservoir. For the range of average porosities between 0.4 and 0.7 percent in Table 4-3, a reservoir thickness of 61 ft (18.6 m) in Table 4-2, and the calibrated Phase 3 model with a far-field radius of 3,675 m (Table 4-5), the pore volume of the WIPP-12 brine reservoir was estimated as 3.16×10^6 m^3 to 5.52×10^6 m^3.

Alternately, the reservoir volume could be calculated using the maximum porosity of 2.2 percent from Table 4-3 throughout the near-field domain. The corresponding formula for total pore volume is then:

$$V_{res} = H\pi\bar{\phi}R_{max}^2 + H\pi\left(\phi_{max} - \bar{\phi}\right)r_f^2, \tag{29}$$

where ϕ_{max} is 2.2 percent and r_f is 660 m. The estimated WIPP-12 brine reservoir pore volume is between 3.61×10^6 and 5.90×10^6 m^3. WIPP-12 pore volume estimates are summarized in Table 4-6.

Table 4-6. WIPP-12 reservoir pore volume estimates

Average Porosity (%)	Reservoir Volume with Average Porosity (m^3)	Reservoir Volume with Inner Domain Porosity of 2.2% (m^3)
0.4	3.16×10^6	3.61×10^6
0.7	5.52×10^6	5.90×10^6

The reservoir volume estimate for the two-domain model with an average porosity of 0.4 percent, 3.16×10^6 m^3, compares favorably with the best estimate for the WIPP-12 reservoir pore volume of 2.8×10^6 m^3 provided by Popielak et al. (1983). Increasing the near-field porosity to 2.2% makes only a small difference in total pore volume because the near-field area is about 3 percent of the total domain area. In other words, $(r_f/R_{max})^2 \sim 0.03$ for WIPP-12.

Figure 14 summarizes the near-field and far-field regions relative to the repository footprint, to the ERDA-6 borehole, and to other boreholes on an approximately north-south "axis" through the WIPP-12 borehole. Some observations on Figure 14 are as follows:

- With an estimated far-field outer radius of 3,675 m, the far-field domain surrounding WIPP-12 is predicted to underlie the waste emplacement panels at the WIPP.
- Due to its large size, the WIPP-12 reservoir may be (partially) depleted by multiple intrusion boreholes intersecting the far-field domain within the repository footprint. Reservoir depletion is currently not addressed in PA calculations, which may lead to excessive conservatism when determining cumulative brine outflows and the associated radionuclide releases.

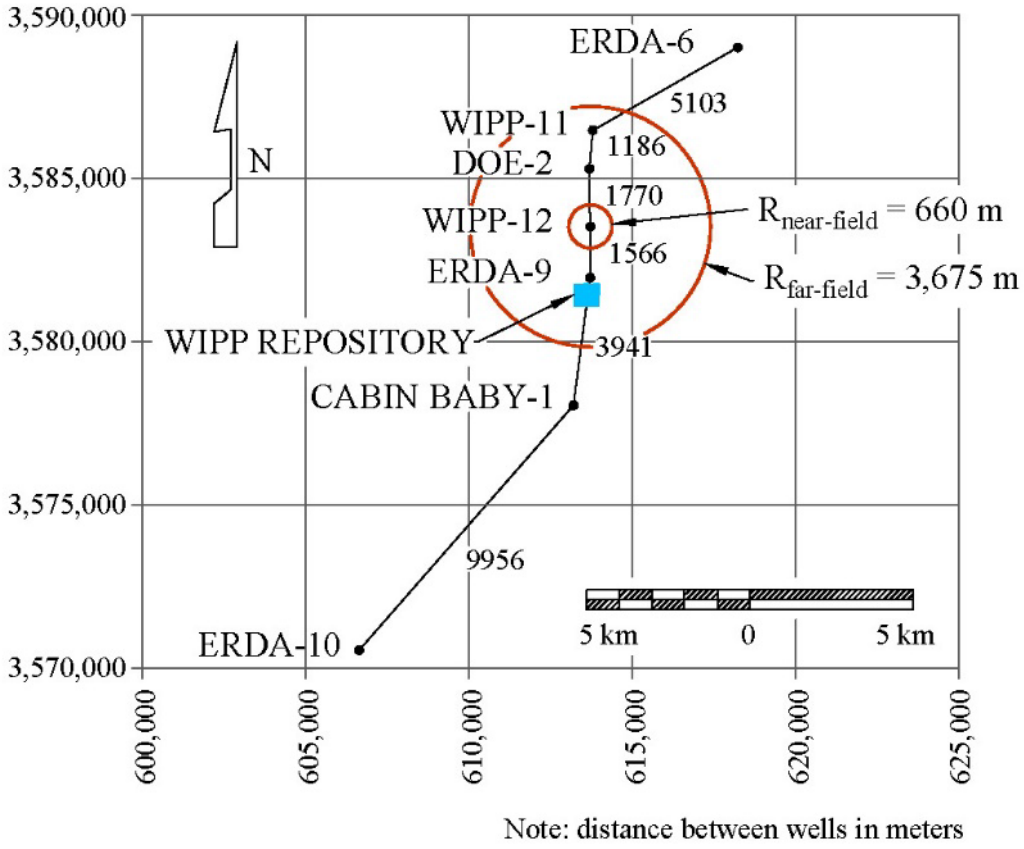


Figure 14. Locations of the near-field and far-field radii of the WIPP-12 brine reservoir relative to the location of Panels 1 through 10 and relative to nearby boreholes.

5 TWO-DOMAIN MODELING OF PHASE 3 TESTING AT ERDA-6

To facilitate the two-domain model calibration, the ERDA-6 testing activities were divided into four phases as summarized in Table 5-1.

Table 5-1. ERDA-6 test phases

ERDA-6 Test Phase	Activity Description	Production (bbl)	Flow Duration (hr)	Flow Rate (bbl/hr)
Phase 0	Drill Stem Testing DST-2680-1,2	4.2	0.14	30.4
Phase 1	Flow Test No. 1 (FT No. 1)	153	5.57	27.5
Phase 2	Flow Test No. 2 (FT No. 2)	1,030	103.28	10.0
Phase 3	Flow Test No. 3 (FT No. 3)	444	72.2	6.1
	BOP Change	20	0.88	22.6

Similar to the WIPP-12 calibrations, comparisons between the measured and modeled ERDA-6 well-head pressures, corresponding to the short-term (Phase 0) and the intermediate and long-term testing (Phase 2 and Phase 3, respectively), were conducted to establish the range of hydraulic parameters governing the observed ERDA-6 well responses.

5.1 Hydrogeologic Properties of ERDA-6 Reservoir

Input parameters obtained by calibrating the two-domain model (the transient flow equations are presented in Section 2.1.1 of this report) to ERDA-6 responses are summarized in Table 5-2 for the short-term and long-term testing.

Table 5-2. ERDA-6 model parameters (Phase 2 & Phase 3 calibration)

Input Parameter	Symbol	Unit	Phase 2 Value	Phase 3 Value	Reference/Notes
Near-field domain compressibility	$c_1 = \phi_1 c_{t1}$	1/Pa	1×10^{-10}	1.4×10^{-10}	calibrated
Far-field domain compressibility	$c_2 = \phi_2 c_{t2}$	1/Pa	2.1×10^{-11}	2.1×10^{-11}	calibrated
Near-field domain permeability	k_1	md	50	30	calibrated
Far-field domain permeability	k_2	md	2.0	0.9	calibrated
Aquifer thickness (height of the flow field)	H	ft	56.5		Popielak et al. (1983)
Radial extent of inner domain and interface with outer domain	r_f	m	60	40	calibrated

Input Parameter	Symbol	Unit	Phase 2 Value	Phase 3 Value	Reference/Notes
Radial extent of outer domain	R_{max}	m	n/a	780	calibrated
Dynamic viscosity	μ	cP	1.77		Popielak et al. (1983), Table H-5
Brine density	ρ_w	g/cm^3	1.24		Popielak et al. (1983) based on recorded fluid pressure gradients, p. H-13

The ERDA-6 fracture (drainable) porosity estimates are summarized in Table 5-3. Additional information is provided in Section B.2 of Appendix B.

Table 5-3. ERDA-6 fracture porosity estimates (Popielak et al. 1983)

Structure around	Minimum Average (%)	Maximum Average (%)	Maximum Near-Field (e.g., Anticlinal Crest) (%)
ERDA-6	0.7	1.1	1.6

5.2 ERDA-6 Phase 3 Calibration

The two-domain model for ERDA-6 was calibrated using pressure records collected during Phase 0 (short-term), Phase 2 (intermediate term) and Phase 3 (long-term) tests summarized in Table 5-1. This section summarizes the Phase 3 calibration parameters used to estimate the ERDA-6 brine reservoir pore volume. The ERDA-6 calibration effort is discussed in more detail in Appendix E.

ERDA-6 Phase 3 testing encompasses the flow (drawdown) period of approximately 3 days from November 17 to November 20, 1981, followed by the buildup test for approximately 484 days and ending on March 19, 1983. During the Phase 3 buildup test, data collection was disrupted several times due to system malfunctions and issues with the installed equipment. More significant pressure measurement disruptions were caused by the blowout preventer (BOP) change on February 19, 1982, and the gas cap release on March 8, 1983. Due to the relatively erratic nature of ERDA-6 pressure records, the calibration effort was conducted with the intent to bound the recorded data as shown in Figure 15.

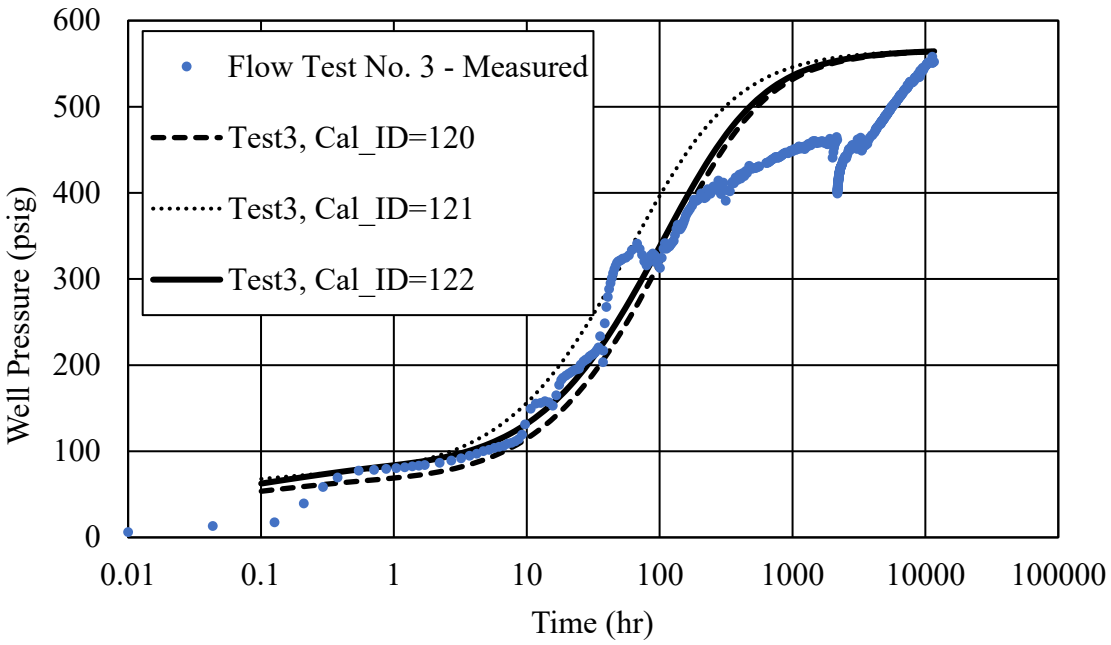


Figure 15. Comparison of two-domain modeling results bounding the ERDA-6 Phase 3 response.

Due to relatively minor differences in model parameters between different calibration runs used to bound the observed pressure curve (see Appendix E), representative parameters for the calibration number (Cal_ID) of 122 was used to evaluate the ERDA-6 reservoir volume. Input parameters for ERDA-6 Phase 3 calibration analyses are summarized in Table 5-4.

Table 5-4. ERDA-6 Phase 3 model parameters

Parameter	Symbol	Unit	Value
Near-field domain compressibility	$\phi_1 c_{t1}$	1/Pa	1.4×10^{-10}
Near-field domain permeability	k_1	md	30
Far-field domain compressibility	$\phi_2 c_{t2}$	1/Pa	2.1×10^{-11}
Far-field domain permeability	k_2	md	0.9
Radial extent of near-field domain	r_f	m	40
Maximum radial extent of reservoir	R_{max}	m	780

Popielak et al. (1983) report the ERDA-6 well-head equilibrium pressure of 552 psig at the end of Phase 3. Therefore, the ERDA-6 Phase 3 records are suitable to estimate the long-term, global response of the ERDA-6 brine reservoir. From the model calibration results presented in Figure 16, the estimated "steady state" conditions are attained for a far-field outer radius (R_{max}) of 780 m and a near-field outer radius of 40 m.

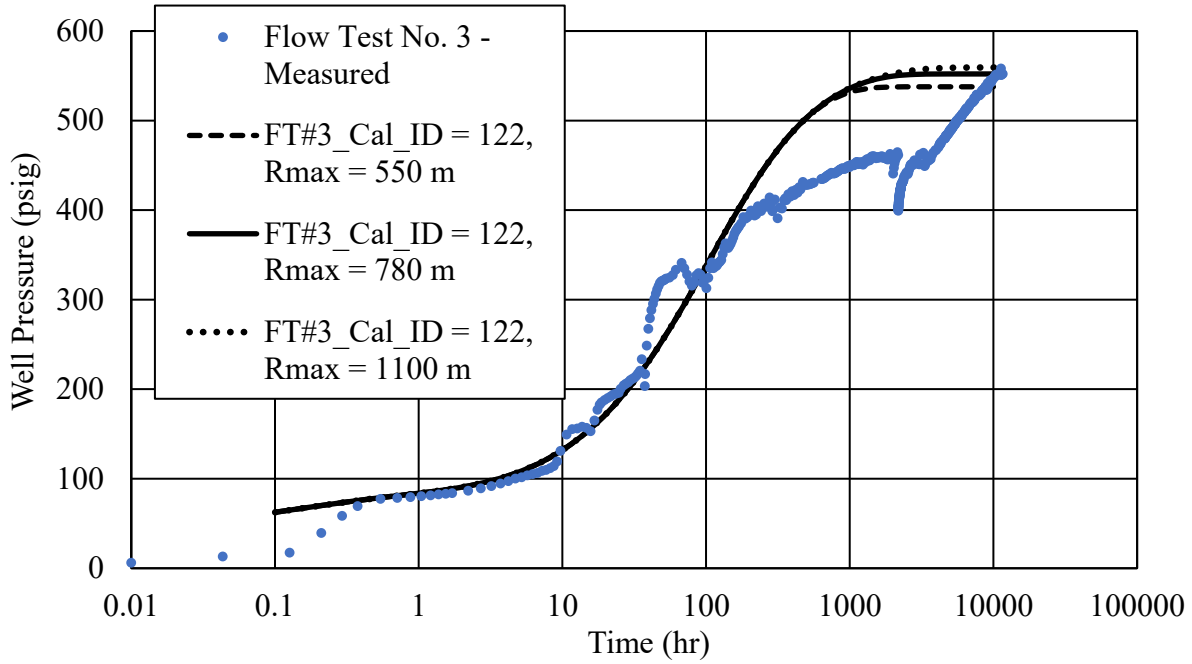


Figure 16. Comparison of two-domain modeling results w/ERDA-6 Phase 3 data to determine the R_{max} of the brine reservoir at 780 m.

5.3 Calculation of Pore Volume of the ERDA-6 Brine Reservoir

The ERDA-6 pressure record in Figure 16 and the accompanying modeling results indicate the calibrated reservoir boundary at approximately R_{max}=780 m. The pore volume of the ERDA-6 brine reservoir can now be calculated utilizing Equations (28) and (29). The resulting volumes are summarized in Table 5-5.

Table 5-5. ERDA-6 reservoir volume estimates

Average Porosity (%)	Reservoir Volume with Average Porosity (m^3)	Reservoir Volume with Inner Domain Porosity of 1.6% (m^3)
0.7	2.30×10^5	2.31×10^5
1.1	3.62×10^5	3.63×10^5

The ERDA-6 brine reservoir volume estimates in Table 5-5 are approximately two to four times greater than the previous best estimate by Popielak et al. (1983) of 1.0×10^5 m^3.

6 CONCLUSIONS

A two-domain hydrogeologic model was used to estimate WIPP-12 and ERDA-6 brine reservoir volumes based on calibration to the well pressure test results recorded by Popielak et al. (1983). The WIPP-12 calculations for a calibrated two-domain model with a confined brine reservoir result in an upper bound (pore) volume estimate between 3.1×10^6 and 5.9×10^6 m^3 for the reservoir. The "best estimate" by Popielak et al. (1983) of 2.8×10^6 m^3 for WIPP-12 agrees well with the lower bound of results from these calculations.

The ERDA-6 calculations for a calibrated two-domain model with a confined brine reservoir result in an upper bound (pore) volume estimate between 2.3 x 10^5 and 3.63×10^5 m^3 for the reservoir. The "best estimate" by Popielak et al. (1983) of 1.0×10^5 m^3 for ERDA-6 is approximately two to four times lower than the range of values from these calculations.

The results for the WIPP-12 drillhole are most relevant to defining a bounding volume for the Castile brine reservoir. In addition, the large effective radius of the brine reservoir surrounding WIPP-12, estimated as 3,675 m, is sufficient to underlie the waste emplacement panels at the WIPP, as shown in Figure 17.

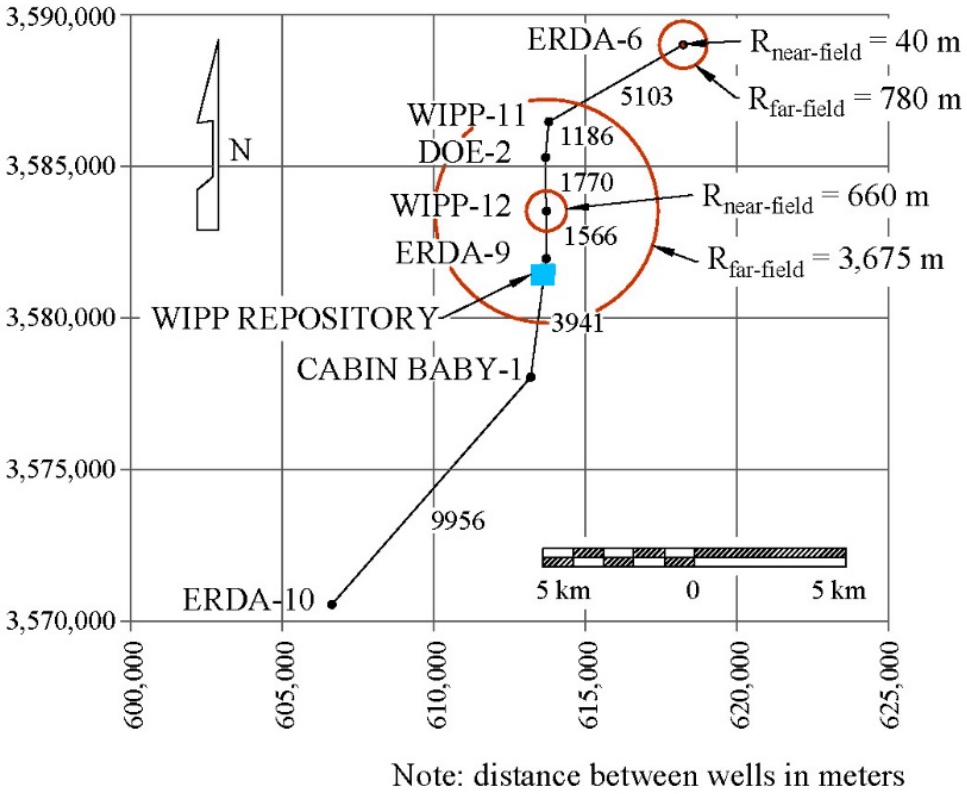


Figure 17. Locations and maximum radii (R_{max}) of brine reservoirs surrounding the WIPP-12 and ERDA-6 drillholes relative to the WIPP repository

7 REFERENCES

Bourdarot, G. 1998. *Well Testing: Interpretation Methods*, Institut français du pétrole publications, ISBN 2-7108-0738-6, ISSN 1271-9048, Editions Technip, Paris, France.

D'Appolonia, 1983, Data File Report on ERDA-6 & WIPP-12 Testing, Adendum 2, Volume VI - ERDA-6 and WIPP-12 Activity Data Files - Activities ERDA - 6.11 through 6.14 and WIPP-12.21 through 12.23, Project No. NM78-648-600B, September 1983.

Da Prat, G. 1990. Well Test Analysis for Fractured Reservoir Evaluation. Development in Petroleum Science, Vol. 27, advisory editor: G.V. Chilingarian, Elsevier Science Publishing Company Inc. New York., ISBN 9780080868851.

Eggenschwiler, M., Satman, A., Ramey, H.J., Jr., and Cinco-Ley, H. 1980. Interpretation of Injection Well Pressure Transient Data in Thermal Oil Recovery, Society of Petroleum Engineers of AIME paper No. SPE 8908 presented at the 50th Annual California Regional Meeting SPE of AIME, Los Angeles, California, April 9-11, 1980.

Freeze, R. Allan, and Cherry, John A. 1979. *Groundwater*. Prentice Hall, Englewood Cliffs, NJ.

Hillel, Daniel. 1998. *Environmental Soil Physics*. Academic Press, San Diego, CA.

Kenzi Karasaki. 1987. *Well Test Analysis in Fractured Media*, Ph.D. Thesis, Lawrence Berkeley Laboratory, University of California, DOE contract No. DE - AC03 - 76 SF00098

Kumar, A.A. 1989. *Pressure transient analysis for composite systems*. PhD thesis, Stanford University.

Pfiefle, T.W. and Senseny, P.E. 1981. Elastic-Plastic Deformation of Anhydrite and Polyhalite as Determined from Quasi-Static Triaxial Compression Tests, Sandia National Laboratories report No. SAND81-7063.

Popielak, R.S., Beauheim, R.L., Black, S.B., Coons, W.E., Ellingston, C.T., and R.L. Olsen. 1983. *Brine Reservoirs in the Castile Formation, Waste Isolation Pilot Plant (WIPP), Project Southeastern New Mexico*. TME-3153. Westinghouse Electric Corporation, Carlsbad, N.M.

Robertson, E.C., Robie, R.A. and Books, K.G. 1958. Physical Properties of Salt, Anhydrite, and Gypsum - Preliminary Report, Trace Element Memorandum Report 1048, United States Department of Interior Geological Survey

Sandia National Laboratories (SNL). 1992. Preliminary Performance Assessment for the Waste Isolation Pilot Plant, December 1992. SAND92-0700 Volume 3. Sandia National Laboratories, Albuquerque, NM. December 1992.

Sandia National Laboratories (SNL). 1997. *Summary of Uncertainty and Sensitivity Analysis Results for the EPA-Mandated Performance Assessment Verification Test*. Sandia National Laboratories, Albuquerque, NM. ERMS #420667.

Satman, A., Eggenschwiler, M. Tang, R. W-K. and Ramey, H.J. Jr. 1980. *An Analytical Study of Transient Flow in Systems with Radial Discontinuities*. Society of Petroleum Engineers of AIME, paper No. SPE 9399 presented at the 55th Annual Fall Technical Conference and Exhibition of the SPE of AIME, Dallas, Texas, September 21-24, 1980.

S. Cohen & Associates (SCA), 2017. *Probability of Encountering Castile Brine Beneath the WIPP Waste Panels Using the TDEM Block Method. Prepared for the Environmental Protection Agency, Office of Radiation and Indoor Air, Center for Waste Management and Regulations, Washington, D.C. June 2017.*

Slotte, A. and Berg, C.F. 2020 *Lecture notes in well-testing.* Department of Geoscience and Petroleum NTNU. (https://folk.ntnu.no/perarnsl/Literatur/lecture_notes.pdf)

Teufel, L.W. 1981. Mechanical Properties of Anhydrite and Polyhalite in Quasi-Static Triaxial Compression. SAND 81-0858. Sandia National Laboratories, Albuquerque, NM.

Theis, C.V. 1935. *The Relation between the Lowering of the Piezometric Surface and the Rate and Duration of Discharge of a Well Using Groundwater Storage.* Am. Geophys. Union Trans., Vol. 16, pp. 519-524.

U.S. Department of Energy (DOE). 1996. Title 40 CFR Part 191 Compliance Certification Application for the Waste Isolation Pilot Plant, DOE/CAO-1996-2184, October 1996, Carlsbad Field Office, Carlsbad, NM.

U.S. Department of Energy (DOE). 2004. Title 40 CFR Part 191: Compliance Recertification Application for the Waste Isolation Pilot Plant (March). 10 vols. DOE/WIPP 2004-3231. Carlsbad, NM: U.S. Department of Energy, Carlsbad Field Office.

U.S. Department of Energy (DOE). 2019. Title 40 CFR Part 191 Subparts B and C. Compliance Recertification Application for the Waste Isolation Pilot Plant (March 26, 2019, and December 18, 2019). DOE/WIPP 2019-3609. Carlsbad, NM: U.S. Department of Energy, Carlsbad Field Office.

U.S. Environmental Protection Agency (EPA). 1998. *Technical Support Document for 194.23: Parameter Justification Report.* EPA Air Docket A-93-02 V-B-14, Washington DC. May 1998.

Wolfram Research, Inc. 2021. *Mathematica,* Version 12.3.1, Champaign, IL.

Appendix A

General Solution of a Two-Domain Model for Analysis of Confined Reservoir Test Data in Fractured Media

A.1 Overview

This appendix documents the general solution of Karasaki (1987) for a radially symmetric, two-domain model for well tests in a confined reservoir in fractured media. Similar solutions are documented in Kumar (1989), Satman et al. (1980, and Eggenschwiler et al. (1980). References are provided at the end of this appendix.

A.2 Governing Equations

DOE has adopted the approach from Karasaki (1987) for the solution of a two-domain model for analysis of well-test data in a fractured medium. The governing equations for radially symmetric flow in the two concentric domains are:

$$\frac{\partial^2 h_1}{\partial r^2} + \frac{1}{r}\frac{\partial h_1}{\partial r} = \frac{1}{\alpha_1}\frac{\partial h_1}{\partial t} \tag{A.1}$$

$$\frac{\partial^2 h_2}{\partial r^2} + \frac{1}{r}\frac{\partial h_2}{\partial r} = \frac{1}{\alpha_2}\frac{\partial h_2}{\partial t} \tag{A.2}$$

where $h(r,t)$ is the head and the diffusivity coefficient, $\alpha = K/S_S$, is defined as the ratio of the hydraulic conductivity, K, and the specific storage. The subscripts 1 and 2 in Equations (A.1) and (A.2) stand for the inner region and the outer region, respectively, about the centrally located borehole. The inner boundary condition at the well is defined as:

$$2\pi r_w \mathrm{H} K_1 \frac{\partial h_1}{\partial r} = \mathrm{Q} \tag{A.3}$$

where r_w is the radius of the well, H is the constant height of the flow field, K_1 is the conductivity of the inner domain, and Q is the volumetric flow rate (m3/s] into or out of the well. For the duration of a drawdown test, Q has a nonzero value that represents the magnitude of the volumetric flow rate toward the wellbore. For the buildup test, $Q = 0$. The boundary condition at the outer boundary of the second domain is defined as:

$$h_2(\infty, t) = h_i \text{ or } h_2(R_{max}, t) = h_i, \tag{A.4}$$

where h_i is the far-field or initial head before any drilling occurs.

The continuity requirements for flow rate and head at the interface between the two domains can be expressed as:

$$K_1 \frac{\partial h_1}{\partial r} = K_2 \frac{\partial h_2}{\partial r} \text{ at } r = r_f, \text{ and} \tag{A.5}$$

$h_1 = h_2$ at $r = r_f$. (A.6)

Introducing dimensionless variables:

$$h_D = \frac{2\pi K_2 H(h_i - h)}{Q} \quad \text{(A.7.1)}$$

$$t_D = \frac{\alpha_2 t}{r_f^2} \quad \text{(A.7.2)}$$

$$r_D = \frac{r}{r_f} \quad \text{(A.7.3)}$$

$$k_D = \frac{K_1}{K_2} \quad \text{(A.7.4)}$$

$$S_D = \frac{S_1}{S_2} \quad \text{(A.7.5)}$$

$$r_e = \frac{r_w}{r_f} \quad \text{(A.7.6)}$$

$$\alpha_e = \frac{k_D}{S_D} \quad \text{(A.7.7)}$$

The governing Equations (A.1) and (A.2) now become:

$$\frac{\partial^2 h_{D1}}{\partial r_D^2} + \frac{1}{r_D}\frac{\partial h_{D1}}{\partial r_D} = \frac{1}{\alpha_e}\frac{\partial h_{D1}}{\partial t_D} \quad \text{(A.8)}$$

$$\frac{\partial^2 h_{D2}}{\partial r_D^2} + \frac{1}{r_D}\frac{\partial h_{D2}}{\partial r_D} = \frac{\partial h_{D2}}{\partial t_D} \quad \text{(A.9)}$$

The boundary and interface conditions (Equations (A.3) through (A.6)) can now be written as:

$$\frac{\partial \mathrm{h_{D1}}}{\partial \mathrm{r_D}} = -\frac{1}{\mathrm{r_e k_D}} \text{ for } r_D = r_e \quad \text{(A.10)}$$

$$h_{D1} = h_{D2} \text{ for } r_D = 1 \quad \text{(A.11)}$$

$$\frac{\partial \mathrm{h_{D1}}}{\partial \mathrm{r_D}} = \frac{1}{\mathrm{k_D}}\frac{\partial \mathrm{h_{D2}}}{\partial \mathrm{r_D}} \text{ for } r_D = 1 \quad \text{(A.12)}$$

Initial conditions can be written as:

$$h_{D1}(r_D, 0) = 0 \quad \text{(A.13)}$$

$$h_{D2}(r_D, 0) = 0 \quad \text{(A.14)}$$

Applying the Laplace transformation to solve the problem results in:

$$\frac{\partial^2 \overline{h_{D1}}}{\partial r_D^2} + \frac{1}{r_D}\frac{\partial \overline{h_{D1}}}{\partial r_D} = \frac{p}{\alpha_e}\overline{h_{D1}} \quad \text{(A.15)}$$

$$\frac{\partial^2 \overline{h_{D2}}}{\partial r_D^2} + \frac{1}{r_D}\frac{\partial \overline{h_{D2}}}{\partial r_D} = p\overline{h_{D2}} \quad \text{(A.16)}$$

where the Laplace transformation of a function $\mathrm{f(r_D, t_D)}$ is defined as:

$$\bar{f}(r_D) = \int_0^\infty e^{-pt_D} f(r_D, t_D) \mathrm{dt_D} \tag{A.17}$$

Transformed boundary conditions become:

$$\frac{\mathrm{d}\overline{\mathrm{h_{D1}}}}{\mathrm{dr_D}} = -\frac{1}{\mathrm{r_e k_D p}} \text{ for } r_D = r_e \tag{A.18}$$

$$\overline{\mathrm{h_{D2}}} = 0 \text{ for } r_D = \infty \tag{A.19}$$

$$\overline{\mathrm{h_{D1}}} = \overline{\mathrm{h_{D2}}} \text{ for } r_D = 1 \tag{A.20}$$

$$\frac{\mathrm{d}\overline{\mathrm{h_{D1}}}}{\mathrm{dr_D}} = \frac{1}{\mathrm{k_D}} \frac{\mathrm{d}\overline{\mathrm{h_{D2}}}}{\mathrm{r_D}} \text{ for } r_D = 1 \tag{A.21}$$

The general solution in Laplace space becomes:

$$\overline{h_{D1}} = \mathrm{A} I_0\left(\sqrt{p/\alpha_e} r_D\right) + \mathrm{B} K_0\left(\sqrt{p/\alpha_e} r_D\right), \tag{A.22}$$

$$\overline{h_{D2}} = C I_0\left(\sqrt{p} r_D\right) + D K_0\left(\sqrt{p} r_D\right), \tag{A.23}$$

where C=0 for bounded solutions at large values of the radius, i.e. using Equation (A.19). After applying the inner boundary condition in Equation (A.18):

$$\mathrm{A}\sqrt{p/\alpha_e} I_1\left(\sqrt{p/\alpha_e} r_e\right) - B\sqrt{p/\alpha_e} K_1\left(\sqrt{p/\alpha_e} r_e\right) = -\frac{1}{r_e k_D p}. \tag{A.24}$$

From Equation (A.20):

$$A I_0\left(\sqrt{p/\alpha_e}\right) + B K_0\left(\sqrt{p/\alpha_e}\right) = D K_0\left(\sqrt{p}\right) \tag{A.25}$$

From Equation (A.21),

$$\mathrm{A}\sqrt{\mathrm{p/\alpha_e}} \mathrm{I_1}\left(\sqrt{\mathrm{p/\alpha_e}}\right) - B\sqrt{p/\alpha_e} K_1\left(\sqrt{p/\alpha_e}\right) = -D \frac{1}{k_D} \sqrt{p} K_1\left(\sqrt{p}\right) \tag{A.26}$$

Solving Equations (A.24) to (A.26) for A, we obtain:

$$\mathrm{A} = \frac{\sqrt{\alpha_e}}{\mathrm{r_e k_D p}\sqrt{\mathrm{p}}} \times \frac{1}{\Delta} \times \left\{k_D K_0\left(\sqrt{p}\right) K_1\left(\sqrt{p/\alpha_e}\right) - \sqrt{\alpha_e} K_0\left(\sqrt{p/\alpha_e}\right) K_1\left(\sqrt{p}\right)\right\} \tag{A.27}$$

Coefficients B and D are solved using a similar approach. For a finite reservoir outer boundary, set the impervious boundary at the outer perimeter of the second domain as follows:

$$\frac{\mathrm{d}\overline{\mathrm{h_{D2}}}}{\mathrm{dr_D}} = 0 \text{ for } r_D = r_{D,max}. \tag{A.28}$$

A.3 References

Da Prat, G. 1990. Well Test Analysis for Fractured Reservoir Evaluation. Development in Petroleum Science, Vol. 27, advisory editor: G.V. Chilingarian, Elsevier Science Publishing Company Inc. New York., ISBN 9780080868851.

Eggenschwiler, M., Satman, A., Ramey, H.J., Jr., and Cinco-Ley, H. 1980. Interpretation of Injection Well Pressure Transient Data in Thermal Oil Recovery, Society of Petroleum Engineers of AIME paper No. SPE 8908 presented at the 50th Annual California Regional Meeting SPE of AIME, Los Angeles, California, April 9-11, 1980.

Kenzi Karasaki. 1987. *Well Test Analysis in Fractured Media*, Ph.D. Thesis, Lawrence Berkeley Laboratory, University of California, DOE contract No. DE - AC03 - 76 SF00098

Kumar, A.A. 1989. *Pressure transient analysis for composite systems*. PhD thesis, Stanford University.

Satman, A., Eggenschwiler, M. Tang, R. W-K. and Ramey, H.J. Jr. 1980. *An Analytical Study of Transient Flow in Systems with Radial Discontinuities*. Society of Petroleum Engineers of AIME, paper No. SPE 9399 presented at the 55th Annual Fall Technical Conference and Exhibition of the SPE of AIME, Dallas, Texas, September 21-24, 1980.

Appendix B

Input Parameters for the Two-Domain Model

B.1 Overview

This appendix documents input parameters obtained by calibrating the two-domain model (Karasaki 1987) against data collected by Popielak et al. (1983) during the WIPP-12 and ERDA-6 testing conducted from October 1981 to May 1983. Input parameters used for WIPP-12 and ERDA-6 model calibration are summarized in Table B-1.

Table B-1. Model Parameters

Input parameter	Symbol	Unit	Value	Reference/Notes
Inner domain compressibility	$c_1 = \phi_1 c_{t1}$	1/Pa	varies	calibrated
Outer domain compressibility	$c_2 = \phi_2 c_{t2}$	1/Pa	varies	calibrated
Inner domain permeability	k_1	md	varies	calibrated
Outer domain permeability	k_2	md	varies	calibrated
Aquifer thickness (height of the flow field)	H	ft	56.5 (ERDA-6) 61.0 (WIPP-12)	Popielak et al. (1983)
Radial extent of inner domain	r_f	m	varies	calibrated
Radial extent of outer domain	R_{max}	m	varies	calibrated
Dynamic viscosity	μ	cP	1.77	Popielak et al. (1983), Table H-5
Brine density	ρ_w	g/cm^3	1.24	Popielak et al. (1983) based on recorded fluid pressure gradients, p. H-13
Pressure gradients	i_w	psi/ft	0.5326 (ERDA-6) 0.5378 (WIPP-12)	Popielak et al. (1983), p. H-13
Reservoir depth	d_R	ft	2,711 (ERDA-6) 3,017 (WIPP-12)	Popielak et al. (1983) p. H-45, H-52

For simplicity and to maintain conformance with the current PA formulation, the total compressibility, c_t, representing the deformation capacity of a pore volume unit is assumed to be equal to the pore compressibility, i.e.

$$c_t = c_g S_g + c_w S_w + c_p \approx c_p \, . \tag{B.1}$$

Equation (B.1) implies that the fluid compressibilities, $c_g S_g$ and $c_w S_w$, due to the gas and brine expansion components, are negligible compared to the pore compressibility, c_p. By neglecting the fluid compressibility, the compressible capacity of a unit volume of the porous medium, a.k.a. the bulk compressibility, c, can now be expressed as:

$$c = \phi c_p. \quad \text{(B.2)}$$

where ϕ is the porosity. The bulk compressibility of the rock formation can now be calculated as the inverse of the bulk modulus, i.e.

$$c = \frac{1}{K_B}. \quad \text{(B.3)}$$

In this study, the bulk compressibility values, c_1 and c_2, were determined by fitting the pressure response curves for WIPP-12 and ERDA-6 within the range of pore compressibility values (4.35×10^{-10} 1/Pa $\leq c_p \leq 1.45\times10^{-8}$ 1/Pa) reported in the literature (Bourdarot 1998).

B.2 Porosity Parameters

Popielak et al. (1983) noted that the effective porosity of the anhydrite reservoir at WIPP-12 is very low, and that there is considerable uncertainty associated with quantitative estimates of porosity based on the neutron porosity logs, gamma density logs and acoustic logs. They estimated the primary effective porosity to be practically zero with the secondary (fracture) effective porosity also very low, on the order of magnitude of 0.1 to 1.0 percent. The fracture porosity is, therefore, primarily responsible for the observed hydrogeological behavior of the brine reservoirs.

Popielak et al. (1983) estimated porosity values based on the core information from the televiewer logs and considering structural deformation of the anhydrite due to deformational thickening of the underlying salt layers. Due to larger structural deformations at ERDA-6, the estimated average porosity values are expected to be larger for the ERDA-6 location than for the WIPP-12 location. Considering that the lowest measurable permeability on WIPP rock cores of 3×10^{-3} md was determined for the matrix porosity of 1.6 percent on the ERDA-6 anhydrite core collected at the depth of 2,600 ft, and that the estimated permeability for cores with the matrix porosity of 0.2 and 0.8 percent was below 2×10^{-4} md, the assessment that the hydrogeological behavior of WIPP-12 and ERDA-6 wells is governed by fracture porosities is reasonable.

Based on the available information on the fracture orientation and apertures obtained on the anhydrite core (using core logging and televiewer data), Popielak et al. (1983) estimated the fracture porosity using the following equation:

$$\phi_f = \frac{\sum a}{l\cos(\alpha)}, \quad \text{(B.4)}$$

where ϕ_f = fracture porosity,

$\sum a$ = summation of reservoir fracture apertures,

l = apparent length of reservoir observed in well, and

α = average dip of fractures.

The above calculation resulted in maximum estimated porosity values between 0.3 to 0.6 percent for fracture dip angles of 80 degrees and 85 degrees, respectively. Popielak et al. (1983) obtained similar values by considering structural deformation of anhydrite layers at the WIPP-12 and ERDA-6 locations. These results are summarized in Table B-2.

Based on the results in Table B-2, a "representative" porosity range of 0.4 and 0.7 percent was adopted for the evaluation of the WIPP-12 reservoir volume at the end of the calibration process. Similarly, a "representative" porosity range of 0.7 and 1.1 percent was used to determine the ERDA-6 reservoir volume estimates. The maximum local porosity, shown in the rightmost column in Table B-2, was used to define a maximum value of total pore volume for the near-field over $0 < r < r_f$.

Table B-2. Fracture porosity estimates (Popielak et al. 1983)

Drillhole	Minimum Average (%)	Maximum Average (%)	Maximum Local (e.g. anticlinal crest) (%)
ERDA-6	0.7	1.1	1.6
WIPP-12	0.4	0.7	2.2

B.3 Compressibility Parameters

Popielak et al. (1983) estimated the range for the Castile anhydrite bulk modulus, K_B, from 1.0×10^6 psi to 5.0×10^6 psi based on the acoustic logs (Dresser Atlas 1981), laboratory testing (Teufel 1981, Pfiefle and Senseny 1981) and the relationships between the intact rock modulus and the rock mass modulus reported in the literature (Kulhawy 1978). The "best-guess" estimate for the value of the "representative" bulk modulus used to estimate the WIPP-12 and ERDA-6 reservoir volumes by Popielak et al. (1983) was 2.0×10^6 psi.

The bulk modulus for the rock mass and the corresponding compressibility values estimated by Popielak et al. (1983) are summarized in Table B-3.

Table B-3. Bulk modulus and compressibility estimates by Popielak et al. (1983)

Min. K_B estimate (psi)	Representative K_B estimate (psi)	Max. K_B estimate (psi)	Min. compressi-bility (1/Pa)	Representative compressibility (1/Pa)	Max. compressibility (1/Pa)
1.00×10^6	2.00×10^6	5.00×10^6	2.90×10^{-11}	7.25×10^{-11}	1.45×10^{-11}

Laboratory tests on the anhydrite core specimens can be used to estimate the validity of the compressibility estimates for the rock mass. Popielak et al. (1983) reported the values of the matrix (effective) porosity for the intact core specimens collected at ERDA-6 and WIPP-12 ranging from 0.2 to 1.6 percent (Table G-2 in Popielak et al. 1983). The permeability of the anhydrite specimen with the porosity value of 1.6 percent was 3×10^{-3} md while the permeability of the core specimens with the porosity of 0.2 and 0.8 percent was below the detectable limit of 2×10^{-4} md. Based on the range of porosity and permeability values for these intact anhydrite specimens, one would expect the compressibility values to exhibit similar variability, i.e. core specimens with larger porosity are expected to exhibit larger compressibility values. The range of compressibility values determined from the laboratory triaxial compression tests on Castile anhydrite specimens are summarized in Table B-4.

Table B-4. Compressibility of intact anhydrite core samples

Min. compressibility (1/Pa)	Max. compressibility (1/Pa)	Avg. compressibility (1/Pa)	Note	Reference
9.35×10^{-12}	2.50×10^{-11}	1.33×10^{-11}	Room temperature	Pfiefle and Senseny (1981)
2.00×10^{-11}	1.67×10^{-10}	3.23×10^{-11}	100 °C	Pfiefle and Senseny (1981)
1.20×10^{-11}	1.47×10^{-11}	-	Room temperature	Teufel (1981)

For the range of fracture porosities reported in Table B-2, the rock mass compressibility values are likely to be somewhat larger than the intact anhydrite compressibility values in Table B-4. Popielak et al. (1983) estimated that the rock mass compressibility that accounts for presence of large fractures is approximately two to ten times larger than the compressibility of intact rock samples based on the work by Kulhawy (1978). Since CRA-2004, the following range of anhydrite compressibility values was used to conduct PA calculations:

Table B-5. Compressibility of Castile anhydrite for PA calculations

Min. compressibility (1/Pa)	Max. compressibility (1/Pa)	Mode compressibility (1/Pa)	Distribution	Reference
2×10^{-11}	1×10^{-10}	4×10^{-11}	triangular	CRA-2004

For the range of fracture porosities in Table B-2 and the estimated range of matrix porosities between 0.2 and 1.6 percent, one can estimate the Castile anhydrite compressibility based on the assumed pore compressibility values using Equation (B.2). For example, Bourdarot (1998) reports pore compressibility values ranging from 3×10^{-6} to 1×10^{-4} psi^{-1} (4.35×10^{-10} to 1.45×10^{-8} Pa^{-1}). For the pore compressibility range from Bourdarot (1998), and the total porosity varying from 0.5 to 5 percent, one can now determine the bulk compressibility values as shown in Table B-6.

Table B-6. Compressibility of Castile anhydrite based on pore compressibility from literature

Porosity (-)	Min. compressibility (1/Pa)	Max. compressibility (1/Pa)
0.005	2.18×10^{-12}	7.25×10^{-11}
0.01	4.35×10^{-12}	1.45×10^{-10}
0.015	6.53×10^{-12}	2.18×10^{-10}
0.02	8.70×10^{-12}	2.90×10^{-10}
0.025	1.09×10^{-11}	3.63×10^{-10}
0.03	1.31×10^{-11}	4.35×10^{-10}
0.035	1.52×10^{-11}	5.08×10^{-10}
0.04	1.74×10^{-11}	5.80×10^{-10}
0.045	1.96×10^{-11}	6.53×10^{-10}
0.05	2.18×10^{-11}	7.25×10^{-10}

To establish the range of compressibility values for the WIPP-12 and ERDA-6 model calibrations, one should also consider the gas and brine compressibility components, see Equation (B.1). For the assumed porosity of 1 percent, the contribution of fluids to the total compressibility of the rock mass is approximately 1.0×10^{-11} Pa^{-1}. Hence, the lower limit of compressibility for WIPP-12 and ERDA-6 of 2.0×10^{-11} Pa^{-1} was adopted for the model calibration process. A rock mass with compressibility values of less than 2.0×10^{-11} Pa^{-1} is considered impervious and is not likely to contribute to flow within the reservoir boundaries. Sections of the Castile brine reservoir with more voids, i.e., parts of the Castile with larger porosity, are likely to exhibit higher permeability and compressibility values. The parts of the Castile with higher porosity and permeability values are also the principal flow conduits.

Based on this reasoning, the allowable range of compressibility values for the calibration process is illustrated in Figure B-1.

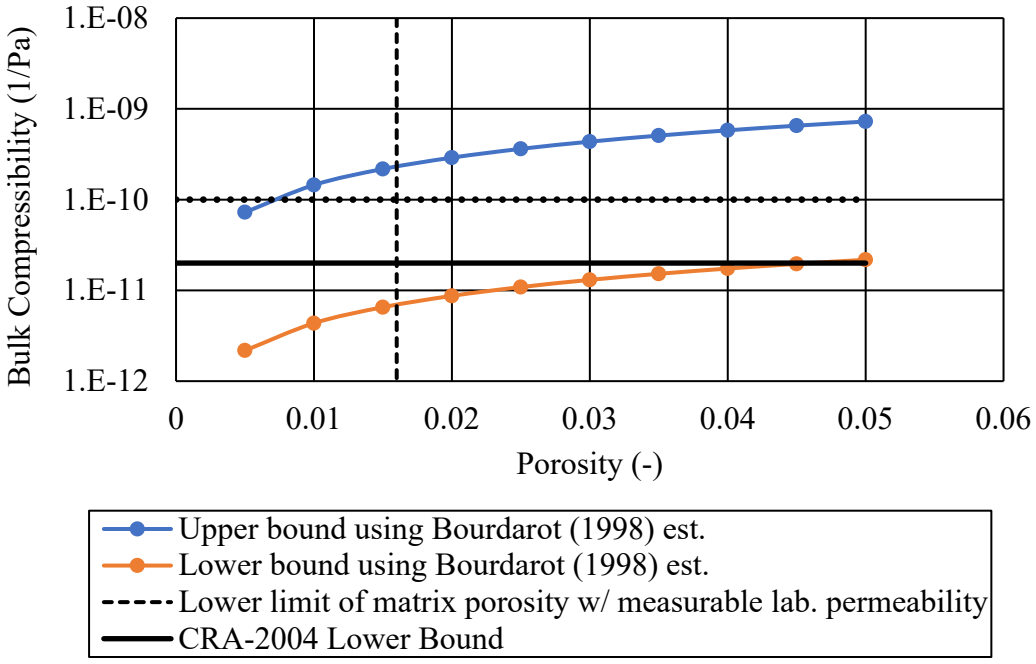


Figure B-1. Compressibility range for the brine reservoir model parameter calibration

Preliminary model results, illustrating the dependance of permeability on bulk compressibility is shown in Figures B-2 and B-3.

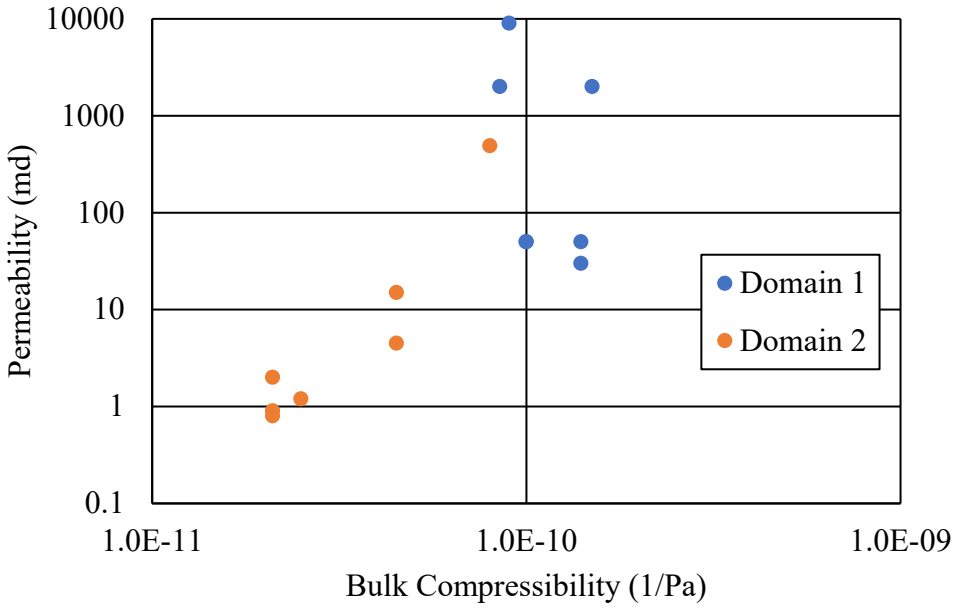


Figure B-2. Calibrated permeability and bulk compressibility values; Domain 1 – larger pore sizes, Domain 2 – smaller pore sizes

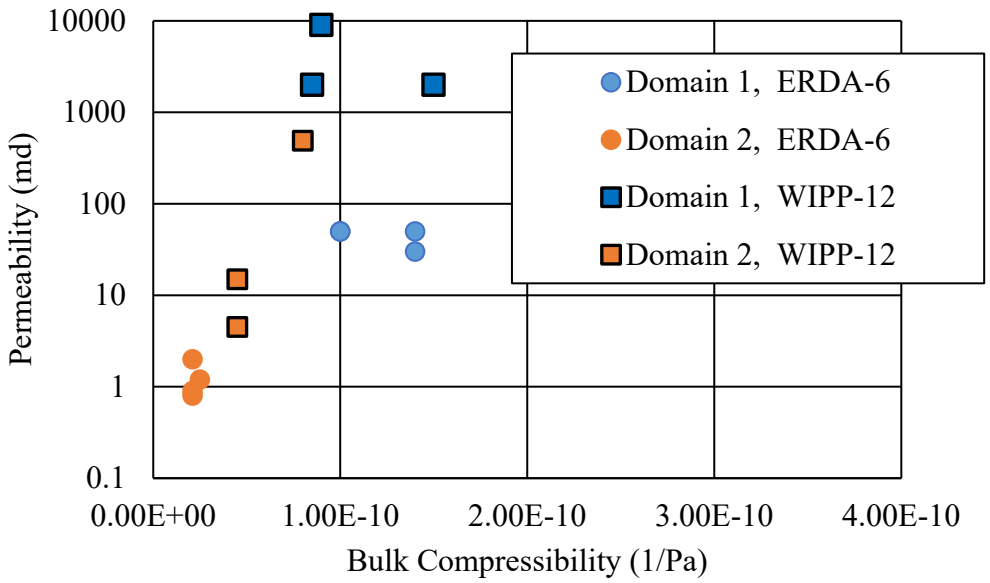


Figure B-3. Calibrated permeability and bulk compressibility values; ERDA-6 and WIPP-12 data

B.4 References

Bourdarot, G. 1998. *Well Testing: Interpretation Methods*, Institut français du pétrole publications, ISBN 2-7108-0738-6, ISSN 1271-9048, Editions Technip, Paris

Dresser Atlas 1981. *Acoustic Logs*: Dresser Industries , Inc.

Kenzi Karasaki 1987. Well Test Analysis in Fractured Media, Ph.D. Thesis, Lawrence Berkeley Laboratory, University of California, DOE contract No. DE - AC03 - 76 SF00098

Kulhawy, F. H. 1978. *Geotechnical mode1 for Rock Foundation Settlement*. Jour. of the Geotech. Engr. Div., Proc. of the Amer. Soc. of Civil Engr., v.104, No. GT2, pp. 211-227.

Pfiefle, T.W. and Senseny, P.E. 1981. *Elastic-Plastic Deformation of Anhydrite and Polyhalite as Determined from Quasi-Static Triaxial Compression Tests*. Sandia National Laboratories, report No. SAND81-7063.

Popielak, R.S., Beauheim, R.L., Black, S.R., Coons, W.E., Ellingson, C.T., and Olsen, R.L. 1983. *Brine Reservoirs in the Castile Formation, Waste Isolation Pilot Plant, Southeastern New Mexico*; TME 3153, U.S. Dept. of Energy, Albuquerque, New Mexico.

Teufel, L.W. 1981. Mechanical Properties of Anhydrite and Polyhalite in Quasi-Static Triaxial Compression, Sandia National Laboratories, report No. SAND 81-0858.

Appendix C

Sample Listing of the Wolfram Mathematica Program for a Two-Domain Reservoir Model

This is a sample listing of the Wolfram Mathematica program that creates Verification Calculation 3, which is described in Section 3.3 of the report

```
In[1]:= (* Solution for the confined well with radial discontinuity based
on Karasaki (1987) approach:
Ref: Kenzi Karasaki. 1987. Well Test Analysis in Fractured Media,
Ph.D. Thesis, Lawrence Berkeley Laboratory, University of California,
DOE contract No. DE-AC03-76SF00098 *)
(* perform initial set-up and checks*)
ClearAll;
mydir = NotebookDirectory[];
SetDirectory[mydir];
(* Load auxiliary function(s) *)
(* from: https://
resources.wolframcloud.com/FunctionRepository/resources/
NInverseLaplaceTransform/*)
NotebookEvaluate[NotebookDirectory[] <> "NInverseLaplaceTransform.nb"];
(* adopt solution that ignores skin effects and wellbore storage for infinite outer
boundary,
```

```
Note: C1, C2, C3 and C4 coefficients are used instead of constants A, B, C and D in
Karasaki (1987)*)
(* dimensionless well pressure (dimensionless total head) is defined as: *)
hwd[re_, alphe_, p_] := C1 * BesselI[0, re * Sqrt[p / alphe]] +
C2 * BesselK[0, re * Sqrt[p / alphe]]
(* SOLVE FOR COEFFICIENTS C1, C2, C3 and C4. The system of equations is defined based on
initial, boundary and interface conditions, see Karasaki (1987) *)
(* assume infinite boundary with constant head at Rmax=
Infinity and constant well flow rate Q=const *)
alpha11 = Sqrt[p / alphe] * BesselI[1, Sqrt[p / alphe] * re];
alpha12 = -Sqrt[p / alphe] * BesselK[1, Sqrt[p / alphe] * re];
alpha21 = BesselI[0, Sqrt[p / alphe]];
alpha22 = BesselK[0, Sqrt[p / alphe]];
alpha23 = 0;
alpha24 = -BesselK[0, Sqrt[p]];
alpha31 = Sqrt[p / alphe] * BesselI[1, Sqrt[p / alphe]];
alpha32 = -Sqrt[p / alphe] * BesselK[1, Sqrt[p / alphe]];
alpha33 = 0;
alpha34 = Sqrt[p] / kD * BesselK[1, Sqrt[p]];
alpha43 = 0; alpha44 = 0;
(* solve for C1, C2, C4 coefficients - note C3=0,
```

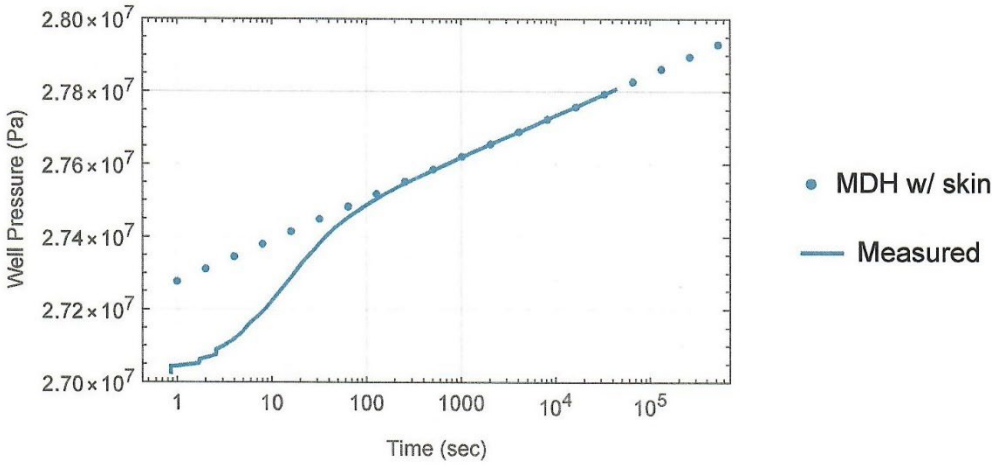
```
will be used later to define C1Coef and C2Coef *)
expr1 = Solve[alpha11 * C1 + alpha12 * C2 == -1 / p * 1 / (kD * re) &&
alpha21 * C1 + alpha22 * C2 + alpha24 * C4 == 0 &&
alpha31 * C1 + alpha32 * C2 + alpha34 * C4 == 0, {C1, C2, C4}];
(* Define coefficients C1, C2, C3 and C4 corresponding to A, B, C,
D in Karasaki (1987) *)
Clear[C1Coef, C2Coef, C4Coef];
C1Coef[re_, kD_, alphe_, p_] = C1 /. expr1[[1]];
C2Coef[re_, kD_, alphe_, p_] = C2 /. expr1[[1]];
C4Coef[re_, kD_, alphe_, p_] = C4 /. expr1[[1]];
(* define dimensionless well pressure (dimensionless total head) in
real time*)
(* CASE 1 well pressure (total head) and region/domain No. 1 total head *)
hwt[re_, kD_, alphe_, t_] :=
NInverseLaplaceTransform[
C1Coef[re, kD, alphe, p] * BesselI[0, Sqrt[p / alphe] * re] +
C2Coef[re, kD, alphe, p] * BesselK[0, Sqrt[p / alphe] * re], p, t]
Trans = transmisivity *)
hwTheis[t_, r_, q_, Stor_, Trans_] := Module[{u},
u = r^2 * Stor / (4 * Trans * t);
(* Return[q/(4*Pi*Trans)*NIntegrate[Exp[-x]/x,{x,u,Infinity}]] *)
```

```
Return[q / (4 * Pi * Trans) * (-ExpIntegralEi[-u])];
(* define pressure head at the well during buildup using Miller,
Dyes and Hutchinson (MDH) method *)
(* see e.g., Slotte and Berg (2020), Equation (157) *)
(* t= time, q = vol. flow rate, rw = well radius,
mu = dynamic viscosity, h = aquifer thickness,
ct = total (pore) compressibility, phi = porosity,
k = (intrinsic) permeability, skin = skin factor,
pwtp = pressure at shut-in *)
pwMDH[t_, q_, rw_, mu_, h_, ct_, phi_, k_, skin_, pwtp_] :=
Module[{eta, pc, gamma},
gamma = 0.5772;
pc = q * mu / (2 * Pi * k * h);
eta = k / (mu * phi * ct);
Return[pwtp + pc / 2 * (Log[4 * eta / rw^2 * t] - gamma + 2 * skin)]];
(* VERIFICATION EXAMPLE No. 3 *)
(* test buildup example *)
Example3Data = Import["SlotteAndBerg_Example3_MeasuredData.csv"];
pEx3Measured = ListLogLinearPlot[Example3Data, Joined → True,
Frame → True, FrameLabel → {{"Well Pressure (Pa)", ""}, {"Time (sec)", ""}},
PlotLegends → {"Measured"}, GridLines → Automatic];
```

```
(* Example 3 inputs - use data from Figure 29 in Slotte and Berg (2020) *)
hEx3 = 10; (*m*)
QEx3 = 1.16 * 10^-3 ; (*m^3/sec*)
rwEx3 = 0.07; (*m*)
muEx3 = 6 * 10^-4; (*Pa s *)
phiEx3 = 0.2; (*Pa s*)
ctEx3 = 2.6 * 10^-9; (*1/Pa *)
tpEx3 = 50 * 24 * 3600; (*sec, i.e., production period = 50 days *)
pwtpEx3Init = 2.704 * 10^7 (*pressure at shut-in *);
(* calculate mEx3, i.e. m-coefficient using measured data in (Pa) units *)
nData3 = Length[Example3Data];
mEx3 = (Example3Data[[nData3, 2]] - Example3Data[[nData3 - 1, 2]]) /
(Log[Example3Data[[nData3, 1]]] - Log[Example3Data[[nData3 - 1, 1]]]);
kEx3 = QEx3 * muEx3 / (4 * Pi * hEx3 * mEx3) (* permeability in (m^2) *);
etaEx3 = kEx3 / (muEx3 * phiEx3 * ctEx3) (* diffusivity in (m^2/s) *);
(* define skin coefficient using measured data *)
mcalc = mEx3;
Scalc = 1 / (2 * mcalc) * (Example3Data[[nData3, 2]] - pwtpEx3Init) -
1 / 2 *
(Log[4 * kEx3 / (muEx3 * phiEx3 * ctEx3 * rwEx3^2) * Example3Data[[nData3, 1]]] -
0.5772);
```

```
SEx3 = Scalc (* skin factor *);
(* define time array for plotting *)
nTab = 20;
dtTab = Table[2^(di - 1), {di, 1, nTab}];
pwTabMDH =
Table[pwMDH[dtTab[[di]], QEx3, rwEx3, muEx3, hEx3, ctEx3, phiEx3,
kEx3, SEx3, pwtpEx3Init], {di, 1, nTab}];
pEx3MDH = ListLogLinearPlot[Transpose[{dtTab, pwTabMDH}], Joined → False,
Frame → True, FrameLabel → {{"Well Pressure (Pa)", ""}, {"Time (sec)", ""}},
PlotLegends → {"MDH w/ skin"}, GridLines → Automatic,
PlotRange → {Automatic, {2.7 * 10^7, 2.8 * 10^7}}];
Show[pEx3MDH, pEx3Measured]
```

Out[101]=



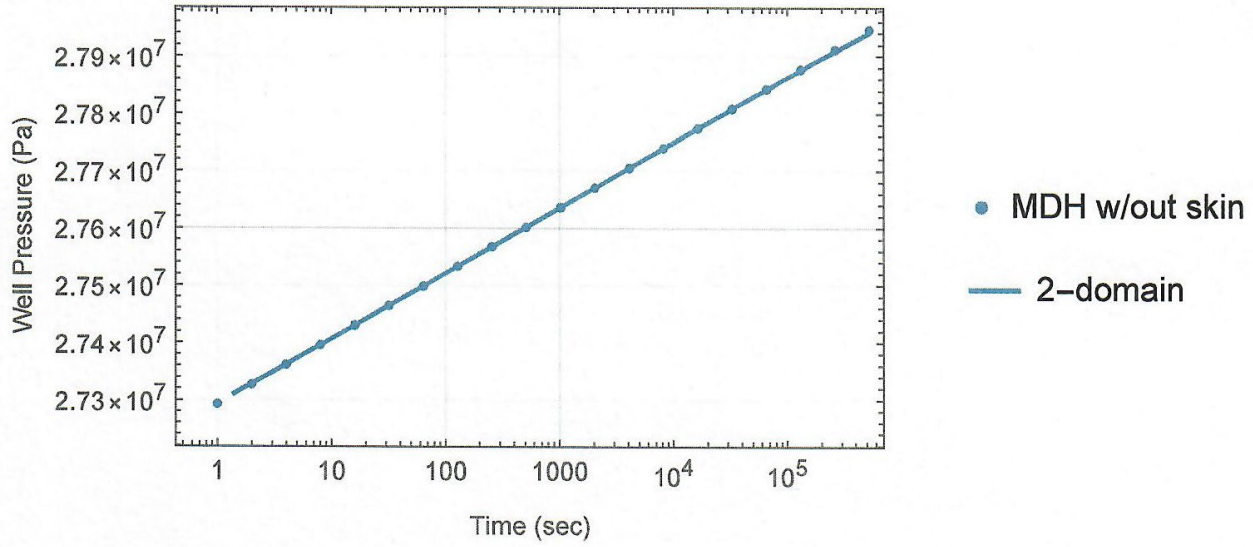
In[142]:=
```
(* VERIFICATION EXAMPLE No. 3 - build-up test *)
(* TWO-DOMAIN MODEL *)
(* Compare the 2-domain solution and the MDH solution results w/out skin *)
(* define auxiliary variables *)
gammaw = 1000 * 9.81 (* unit weight in Pa/m *) ;
StoreEx3 = ctEx3 * phiEx3 * gammaw * hEx3 (* storativity (-) *);
TransEx3 = gammaw * kEx3 / muEx3 * hEx3 (* transmissivity (m^2/s) *);
hwDrop = hwTheis[tpEx3, rwEx3, QEx3, StoreEx3, TransEx3] (* head drop(m) *);
pwDrop = hwDrop * gammaw;
pwInitEx3 = pwtpEx3Init + pwDrop; (* initial pressure prior to pumping *)
(*define time arrays*)
tfEx3 = dtTab[[nTab]]; (* duration of the test (s) *)
tfEx3Start = 0.1; (* start of test - arbitrary value - (s) *)
ndata = 50;
dlntEx3 = Log[tfEx3 - tfEx3Start] / ndata;
dtTabEx3 = Table[tfEx3Start + Exp[di * dlntEx3], {di, 1, ndata}];
tpEx3 = 50 * 24 * 3600; (* shut-in time in (s), 50 days *)
QEx3 = 1.16 * 10^-3 ;(*m^3/sec*)
(* flow before shut-in *)
(* porosity and total/pore compressibility *)
phiEx3D1 = phiEx3; (* Domain 1 porosity *)
```

```
phiEx3D2 = phiEx3; (* Domain 2 porosity *)
ctEx3D1 = ctEx3; (* Domain 1 compressibility *)
ctEx3D2 = ctEx3;(* Domain 2 compressibility *)
(* geometry variables *)
rfEx3 = 100; (* limiting radius in (m) for Domain No. 1 - arbitrary*)
reEx3 = rwEx3 / rfEx3; (* dimensionless well radius *)
(* permeability and hydraulic conductivity parameters *)
kEx3D1 = kEx3; (*Domain 1 perm in (m^2), note 1md = 9.87e-16 m^2 *);
kEx3D2 = kEx3; (*Domain 2 perm in (m^2), note 1md = 9.87e-16 m^2 *);
KEx31 = kEx3D1 * gammaw / muEx3; (* Domain 1 hydraulic conduct. (m/s) *)
KEx32 = kEx3D2 * gammaw / muEx3; (* Domain 2 hydralic conduct. (m/s) *)
KDEx3 = KEx31 / KEx32;
(* Storativity = phi*ct*gammaw, and diffusivity = T/S = k/(mu*ct*phi) *)
SDEx3 = phiEx3D1 / phiEx3D2 * ctEx3D1 / ctEx3D2 (*SD=S1/S2 *);
alphaEx31 = kEx3D1 / (muEx3 * ctEx3D1 * phiEx3D1);
alphaEx32 = kEx3D2 / (muEx3 * ctEx3D2 * phiEx3D2);
alphe = alphaEx31 / alphaEx32; (* dimensionless diffusivity coefficient *)
(* normalized time arrays and shut-in time parameters*)
(* dimensionless time arrays for negative and positive flow rates *)
dtTabDim2Ex3 = dtTabEx3 * alphaEx32 / rfEx3^2 ;
dtTabDim1Ex3 = (dtTabEx3 + tpEx3) * alphaEx32 / rfEx3^2;
```

```
tpEx3Dim = tpEx3 * alphaEx32 / rfEx3^2;
(* initial pressure parameters *)
pwtpEx3 = pwInitEx3 (* initial pressure before commencement of the
flow test (Pa) *);
hwtpEx3 = hwt[reEx3, KDEx3, alphe, tpEx3Dim]
(* dimensionless pressure drop at shut-in (Pa) *);
pwtpEx3 = pwInitEx3 - hwtpEx3 * QEx3 / (2 * Pi * KEx32 * hEx3) * gammaw
(* initial pressure at shut-in (Pa) *);
(* calculate pressure arrays using the two-domain
solution method (Karasaki, 1987)*)
pwTabEx3 =
Table[
pwtpEx3 +
(hwtpEx3 + (hwt[reEx3, KDEx3, alphe, dtTabDim2Ex3[[di]]] -
hwt[reEx3, KDEx3, alphe, dtTabDim1Ex3[[di]]])) *
QEx3 / (2 * Pi * KEx32 * hEx3) * gammaw, {di, 1, ndata}];
(* calculate pressure arrays using the MDH method without skin *)
SEx3Zero = 0;
pwTabEx3MDHNoSkin =
Table[pwMDH[dtTab[[di]], QEx3, rwEx3, muEx3, hEx3, ctEx3, phiEx3,
kEx3, SEx3Zero, pwtpEx3Init], {di, 1, nTab}];
```

```
(* plot data *)
pEx3TwoDomain = ListLogLinearPlot[Transpose[{dtTabEx3, pwTabEx3}],
Frame → True, FrameLabel → {{"Well Pressure (Pa)", ""}, {"Time (s)", ""}},
PlotLegends → {"2-domain"}, Joined → True, GridLines → Automatic];
pEx3MDHNoSkin = ListLogLinearPlot[Transpose[{dtTab, pwTabEx3MDHNoSkin}],
Joined → False, Frame → True,
FrameLabel → {{"Well Pressure (Pa)", ""}, {"Time (sec)", ""}},
PlotLegends → {"MDH w/out skin"}, GridLines → Automatic];
Show[{pEx3MDHNoSkin, pEx3TwoDomain}, PlotRange → {Automatic, Automatic}]
```

Out[181]=



Appendix D

WIPP-12: Description of the Test Phases, Modeling Inputs and Results

Popielak et al. (1983) conducted a series of flow (drawdown) and buildup tests at the WIPP-12 drillhole from November 23, 1981, to March 21, 1983. This appendix provides a description of the multiple phases of testing and the calibration results using the two-domain model (see Appendix A). The WIPP-12 pressure responses used to calibrate the model are summarized in Attachments 2, 3 and 4 (D'Appolonia 1982, 1983a, 1983b).

D.1 WIPP-12 Test Activities

Popielak et al. (1983) conducted the WIPP-12 testing program using a series of activities, with each activity assigned a "WIPP-12.x" designation, where "x" denotes the activity number (see Attachment 1). The activities related to hydrological testing are summarized in Table D-1.

Table D-1. Chronology of hydrological tests at WIPP-12

Test Description	Activity Designation (Popielak et al. 1983)	Description	Start Time	End Time
Pressure Buildup	WIPP-12.3	Pressure Buildup	11/23/1981 20:25	11/25/1981 20:25
Pressure Buildup	WIPP-12.6	Pressure Buildup	11/29/1981 14:00	12/3/1981 18:06
Flow Test No. 1	WIPP-12.7	Flow/buildup	12/3/1981 18:06	12/4/1981 15:00
Drill Stem Test 3020	WIPP-12.8	Flow/buildup	12/4/1981 15:00	12/6/1981 9:50
Drill Stem Test 2986	WIPP-12.9	Flow/buildup	12/6/1981 9:50	12/7/1981 2:52
Pressure Buildup	WIPP-12.10	Pressure Buildup	12/7/1981 2:52	12/12/1981 0:30
Pressure Buildup	WIPP-12.12	Pressure Buildup	12/15/1981 20:04	12/17/1981 6:45
Pressure Buildup	WIPP-12.14	Pressure Buildup	12/21/1981 7:40	
Pressure Buildup	WIPP-12.18	Pressure Buildup	1/4/1982	5/20/1982 15:02
Flow Test No. 2	WIPP-12.19	Flow Period	5/20/1982	5/20/1982 20:31
		Pressure Buildup	5/20/1982 20:31	5/21/1982 16:16
Flow Test No. 3	WIPP-12.20	Flow Period	5/23/1982 13:00	6/2/1982 11:39
		Pressure Buildup	6/2/1982 11:39	3/7/1983 20:29
Gas Cap Release	WIPP-12.21	Flow Period	3/7/1983 20:29	3/7/1983 21:32
		Pressure Buildup	3/7/1983 21:32	3/21/1983 23:59

D.2 WIPP-12 Calibration Phases and Model Inputs

For calibration purposes, the WIPP-12 hydrological testing was divided into three phases. Two phases, Phase 2 and Phase 3 correspond to Flow Test No. 2 and Flow Test No. 3, respectively.

The flow duration, the average flow rate, and the total brine production associated with different phases are summarized in Table D-2.

Table D-2. WIPP-12 phases, flow rates and duration, and brine production volumes

Calibration Phase	Activity Description	Average flow rate (bbl/hr)	Time of flow (hr)	Brine production (bbl)
Phase 1	Drilling and geophysical logging prior to FT No.1	113.6	237.7	27,000
	Flow Test No. 1 (FT No. 1)	23.4	20.9	489
	Drilling and geophysical logging prior to FT No. 2	417.6	59.9	25,000
Phase 2	Flow Test No. 2 (FT No. 2)	411.8	5.5	2,258
Phase 3	Flow test No. 3 (FT No. 3)	103.9	238.6	24,800
Total		**141.4**	**562.6**	**79,547**

The two-domain model requires knowledge of the steady-state (initial) pressures in the reservoir prior to the initiation of flow. Based on the measured initial pressure of 208 psig and the reported steady-state pressure of 162 psig after completion of the testing program (Popielak et al. 1983), the steady-state pressures at zero velocity were estimated from the cumulative brine production records assuming linear variation in pressure with the change (depletion) in the reservoir volume. Consequently, the steady-state pressures at the beginning of each phase shown in Table D-3 were utilized to model WIPP-12 responses.

Table D-3. WIPP-12 initial steady-state pressures (at zero velocity)

Phase	Initial pressure (psig)
1	208.0
2	177.6
3	176.3
End of testing (see Figure D-4)	162.0

The two-domain model inputs are discussed in more detail in Appendix B.

D.3 WIPP-12 Calibration Results – Phase 2

The WIPP-12 Phase 2 calibration parameters are shown in Table D-4.

Table D-4. WIPP-12 Phase 2 model parameters

Parameter	Symbol	Unit	Value
Inner domain compressibility	$\phi_1 \, c_{t1}$	1/Pa	9×10^{-11}
Inner domain permeability	k_1	md	9,000
Outer domain compressibility	$\phi_2 \, c_{t2}$	1/Pa	8×10^{-11}
Outer domain permeability	k_2	md	490
Radial extent of inner domain	r_f	m	600
Skin pressure	Δp_{skin}	psi	-21

The Phase 2 model calibration results are compared to measured responses in Figure D-1.

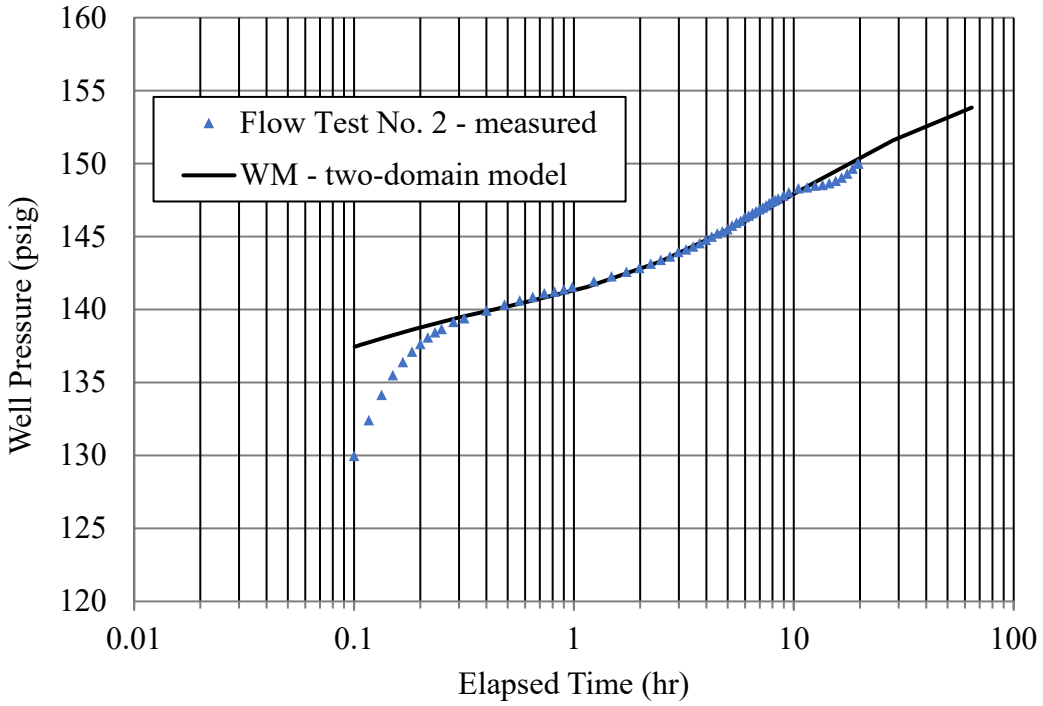


Figure D-1. Comparison of two-domain modeling results w/ WIPP-12 Phase 2 data

The Phase 2 pressure responses are not representative of the entire reservoir volume, i.e. pressure responses are not affected by the far-field regions. Hence, Phase 2 model results were not used for the brine reservoir volume calculations.

D.4 WIPP-12 Calibration Results – Phase 3

The WIPP-12 Phase 3 calibration parameters are presented in Table D-5.

Table D-5. WIPP-12 Phase 3 model parameters

Parameter	Symbol	Unit	Value
Inner domain compressibility	$\phi_1 c_{t1}$	1/Pa	8.5×10^{-11}
Inner domain permeability	k_1	md	2,000
Outer domain compressibility	$\phi_2 c_{t2}$	1/Pa	5×10^{-11}
Outer domain permeability	k_2	md	15
Radial extent of inner domain	r_f	m	660
Radial extent of outer domain	R_{max}	m	3,675

The Phase 3 model calibration results are compared to measured responses in Figure D-2. The late times for Flow Test No. 3 are affected by gas generation.

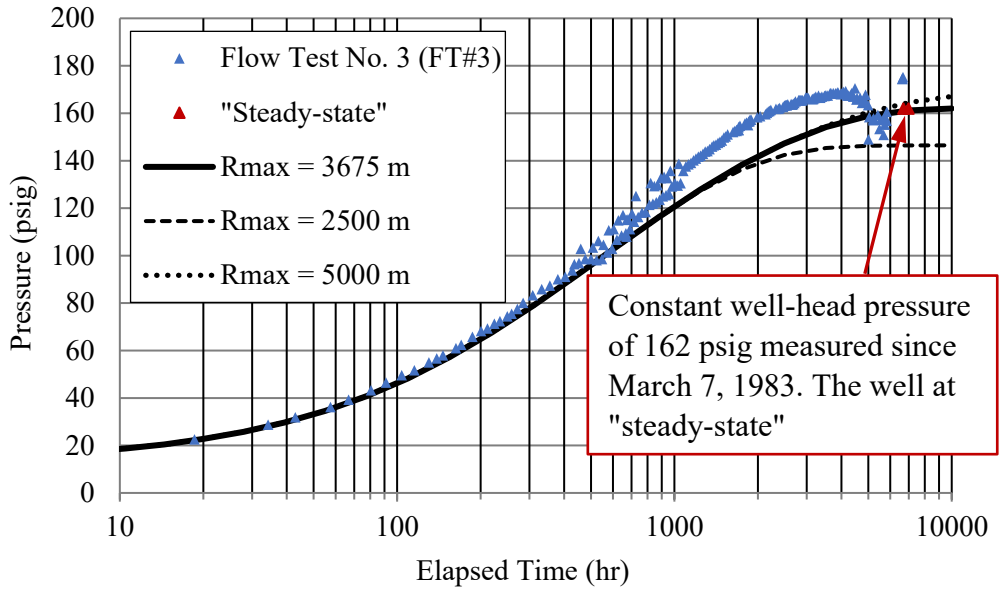


Figure D-2. Comparison of two-domain modeling results w/ WIPP-12 Phase 3 data

The Phase 3 results presented in Figure D-2 indicate the existence of the reservoir boundary. Based on the results in Figure D-2 and assuming the reservoir thickness of 18.6 meters (see Appendix B), the WIPP-12 reservoir can be approximated as a cylinder with a maximum radius of 3,675 meters. For the average porosity between 0.4 and 0.7 percent and the maximum local (near-field) porosity of 2.2 percent (see Appendix B), the WIPP-12 volume estimates are shown in Table D-6. Volume estimates are based on Equations (28) and (29) in Section 4.4 of this report.

Table D-6. WIPP-12 reservoir volume estimates

Average Porosity (%)	Reservoir Volume with Average Porosity (m^3)	Reservoir Volume with Inner Domain Porosity of 2.2% (m^3)
0.4	3.16×10^6	3.61×10^6
0.7	5.52×10^6	5.90×10^6

D.5 WIPP-12 Sensitivity Analysis – Phase 3

The sensitivity of WIPP-12 reservoir volume predictions was evaluated by considering potential changes in the model geometry and initial conditions.

D.5.1 WIPP-12 Reservoir Volume Prediction for the Reservoir Thickness *H* = 100 m

To evaluate the sensitivity of the WIPP-12 reservoir volume to changes in model geometry, the Phase 3 two-domain model was recalibrated using a brine reservoir thickness of 100 meters. The resulting model parameters are summarized in Table D-7.

Table D-7. WIPP-12 Phase 3 model parameters for reservoir thickness, *H* = 100 m

Parameter	Symbol	Unit	Value
Inner domain compressibility	$\phi_1 \, c_{t1}$	1/Pa	1.5×10^{-10}
Inner domain permeability	k_1	md	2,000
Outer domain compressibility	$\phi_2 \, c_{t2}$	1/Pa	4.5×10^{-11}
Outer domain permeability	k_2	md	4.5
Radial extent of inner domain	r_f	m	210
Radial extent of outer domain	R_{max}	m	1,650

The calculated buildup responses for the Phase 3 model with a reservoir thickness of 100 meters are compared to measured responses in Figure D-3.

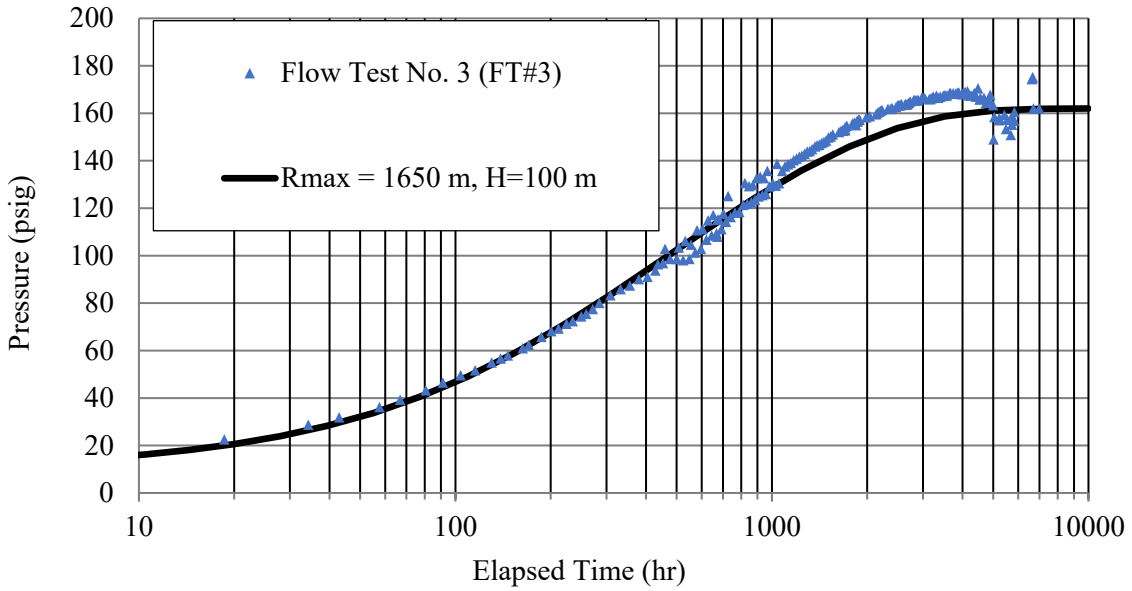


Figure D-3. Comparison of two-domain modeling results using the reservoir thickness, H = 100 meters w/ WIPP-12 Phase 3 data

The corresponding WIPP-12 volume estimates are provided in Table D-8.

Table D-8. WIPP-12 reservoir volume estimates for H=100 m

Average Porosity (%)	Reservoir Volume with Average Porosity (m^3)	Reservoir Volume with Inner Domain Porosity of 2.2% (m^3)
0.4	3.42×10^6	3.67×10^6
0.7	5.99×10^6	6.19×10^6

Values in Table D-8 indicate relatively small differences in the predicted reservoir volume between the original model (H = 18.6 m) and the model with a thicker aquifer (H = 100 m). The relative differences in calculated volumes between these two models (see Tables D-6 and D-8) range from 1.6 to 8.4 percent. The estimated brine reservoir volume is not likely to exhibit significant changes for different geometry inputs. Consequently, the reservoir volume estimate is expected to be more accurate than determination of the uncertainty in the maximum radius and reservoir thickness.

D.5.2 WIPP-12 Reservoir Volume Prediction Assuming a Single Buildup Test with Average Flow Parameters

To investigate the sensitivity of the WIPP-12 reservoir volume to initial conditions, the WIPP-12 Phase 3 calibration results in Table D-5 were used to predict (re-calibrate) the representative maximum radius of the reservoir. The two-domain model was set-up to calibrate the extents of the far-field zone, R_{max}, using the maximum recorded pressure depletion in the reservoir of 46

psig (i.e., the drop in surface pressure from 208 to 162 psig), by modeling a single buildup test with the total flow duration of 562.6 hours. The average flow rate was determined as

$$Q_{avg} = \frac{\text{Total brine production}}{\text{Total duration of flow}} = \frac{79{,}547 bbl}{562.6 hr} = 141.4 \text{ bbl/hr}$$

Considering the principle of superposition, a single buildup test, which follows the flow test with the extraction volume equal to the total brine production of the reservoir, is expected to exhibit the same depletion behavior at large times as a series of flow and buildup tests conducted at WIPP-12 during this same period. Input parameters for a single buildup test w/ average flow parameters are summarized in Table D-9.

Table D-9. WIPP-12 model inputs for a buildup test w/ average flow parameters

Parameter	Symbol	Unit	Value
Inner domain compressibility	$\phi_1 \, c_{t1}$	1/Pa	8.5×10^{-11}
Inner domain permeability	k_1	md	2,000
Outer domain compressibility	$\phi_2 \, c_{t2}$	1/Pa	5×10^{-11}
Outer domain permeability	k_2	md	15
Radial extent of inner domain	r_f	m	660
Flow duration	t_p	hr	562.6
Avg. flow rate	Q_{avg}	bbl/hr	141.4
Initial wellhead pressure	p_{init}	psig	208
Test duration†	t_{total}	days	483.15

Note:

†Total duration (flow and buildup) from 11/23/1981 8:25:00 PM to 3/21/1983 11:59:00 PM

The two-domain model with the input parameters in Table D-9 was then used to re-calibrate the maximum radius of the reservoir based on the steady-state wellhead pressures of 162 psig recorded after the gas cap release on March 7, 2021, see Figure D-4. Calculated results for a single buildup test analysis with average flow parameters are summarized in Table D-10.

Table D-10. R_{max} vs. wellhead pressure for a buildup test w/ average flow parameters

R_{max} (m)	3500 m	3670 m	3700 m	4000 m
Wellhead Pressure (psig)	157.821	162.133	162.828	168.832

Results in Table D-10 indicate the value of the maximum WIPP-12 radius is about 3,670 meters, confirming that the results of WIPP-12 Phase 3 calibration, R_{max} = 3,675 m, is reasonable.

D.6 WIPP-12 Steady-State Pressures – End of Testing

At the end of Phase 3 buildup test, D'Appolonia (1983a) report that the pressure records were affected by gas generation. Hence, D'Appolonia (1983b) released the gas cap on March 7, 1983 resulting in stable wellhead pressure readings from March 8 to March 23, 1983 as shown in Figure D-4.

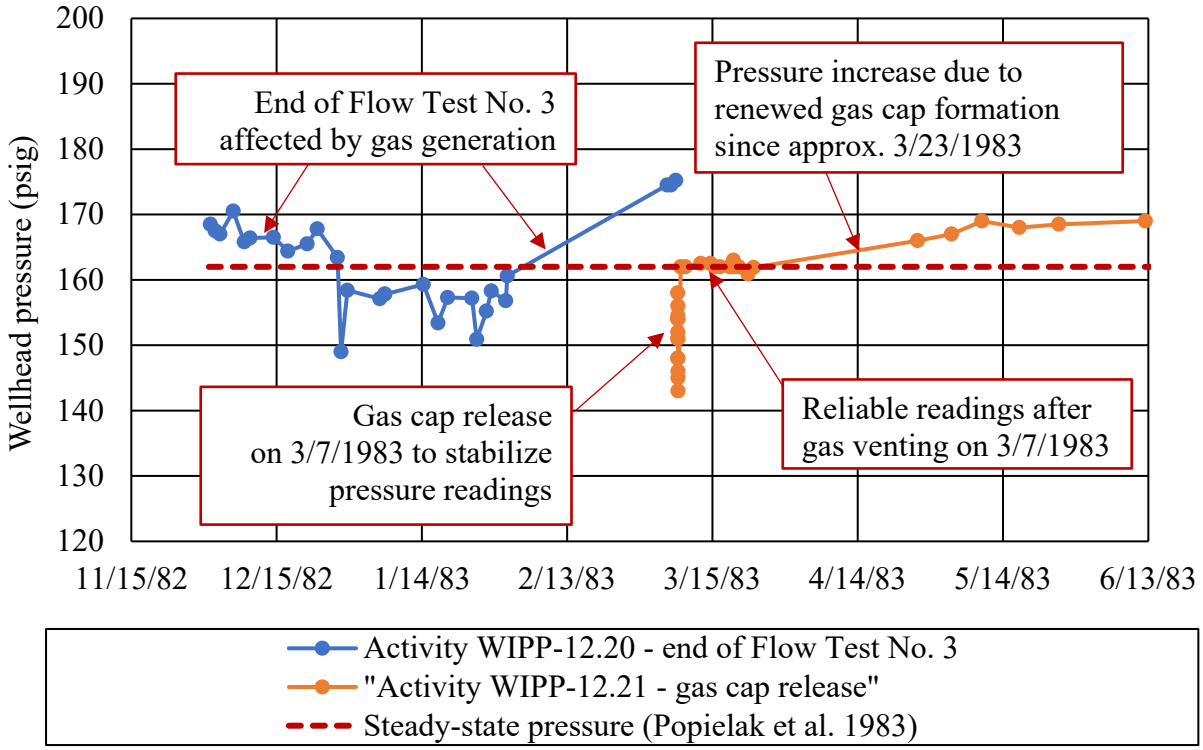


Figure D-4. "Steady-state" conditions at the end of the WIPP-12 Phase 3 testing.

D.7 WIPP-12 Domain Transition and Results Comparison

The two-domain model allows for the comparison of pressure profiles between the inner (near-field) and outer (far-field) domains. As shown in Figures D-5 to D-8, the two-domain model enforces pressure continuity at the near-field and far-field boundary. The near-field pressure profile approaches a "quasi" steady-state flow conditions reported in the literature (see e.g., Hillel 1998), as demonstrated by a linear change in pressure with respect to the logarithm of distance from the well. The pressure change in Figure D-5 illustrates the domain transition of flows at the near-field outer radius, r_f = 660 m, during the Phase 2 drawdown at 0.5, 1.0, 2.0 and

5.5 hours since the start of the test.

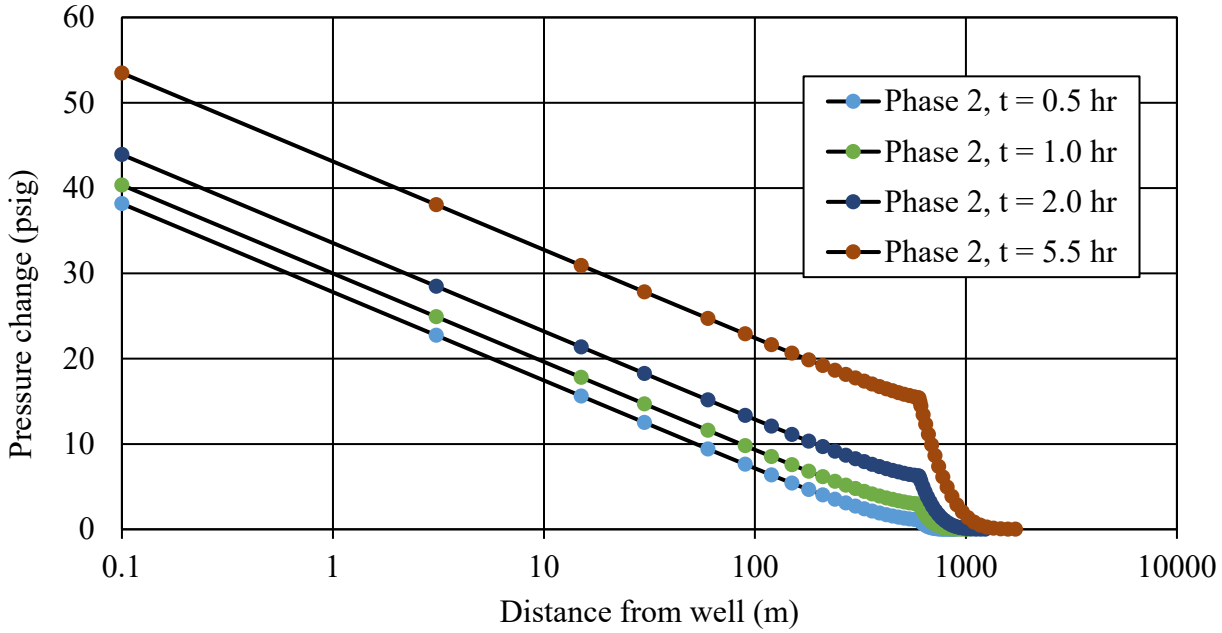


Figure D-5. WIPP-12 Pressure Profiles, Flow Test – Phase 2.

The pressure change in Figure D-6 illustrates the domain transition of flows during the Phase 3 drawdown at the near-field outer radius, r_f = 660 m, at 0.5, 1.0, 2.0 and 5.0, 10, 20, 50 and 100 hours since the start of the test.

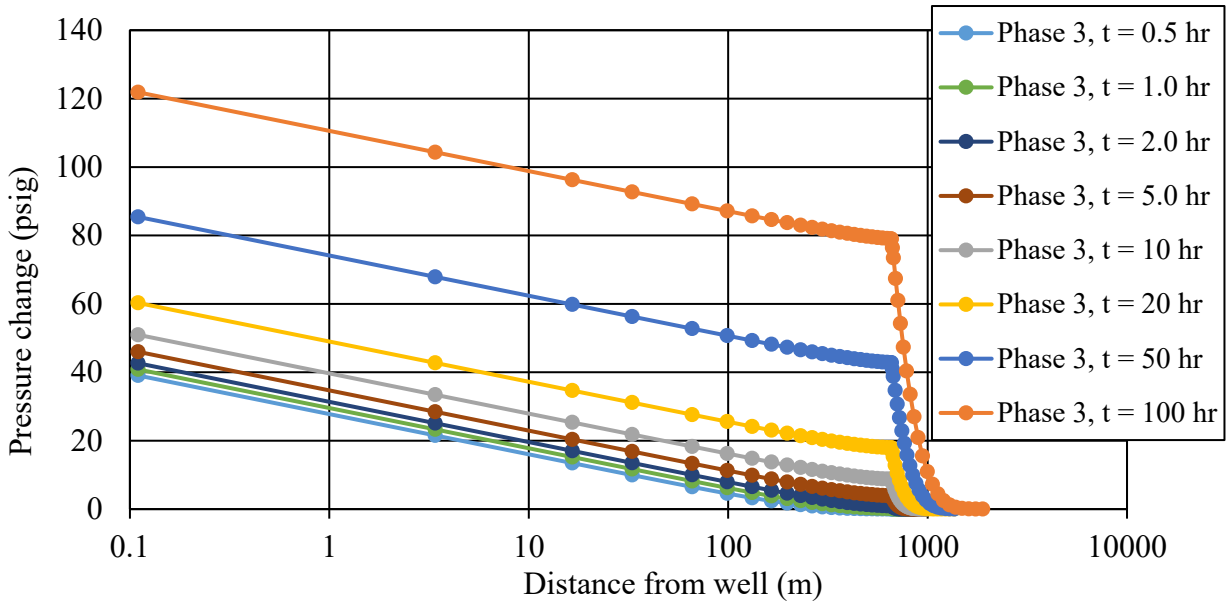


Figure D-6. WIPP-12 Pressure Profiles, Flow Test – Phase 3.

The calculated pressure profiles for Phase 2 and Phase 3 at 0.5 hours are compared in Figure D-7

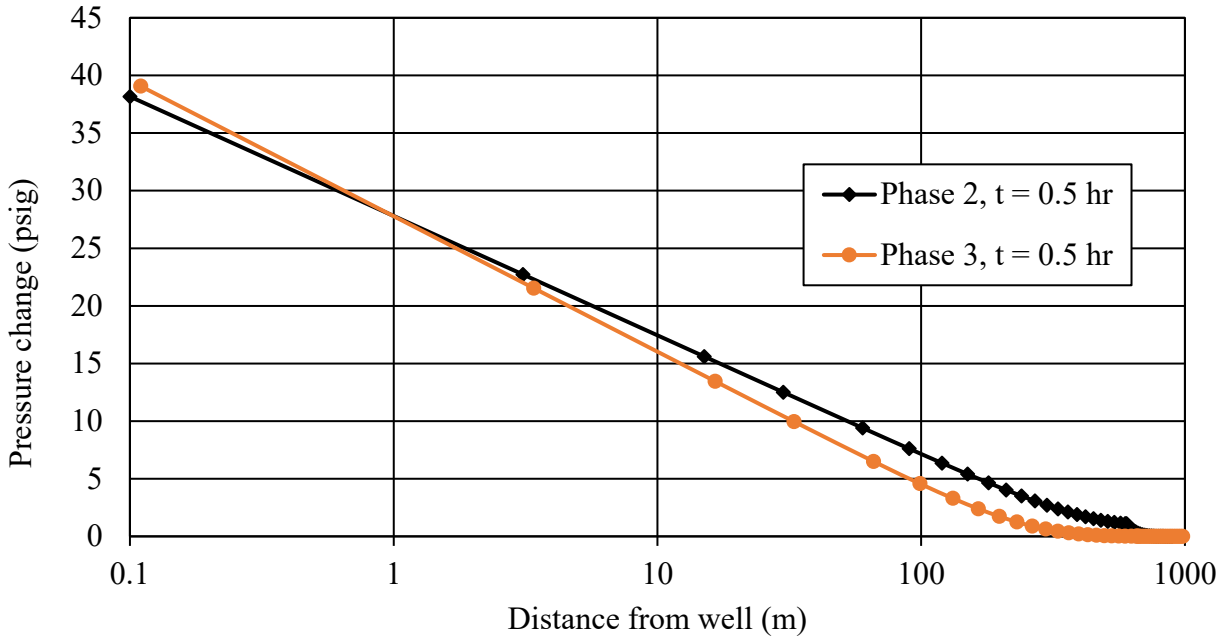


Figure D-7. WIPP-12 Pressure Profiles, Flow Test at 0.5 hours.

The calculated pressure profiles for Phase 2 and Phase 3 at 2.0 hours since the commencement of the drawdown test are compared in Figure D-8.

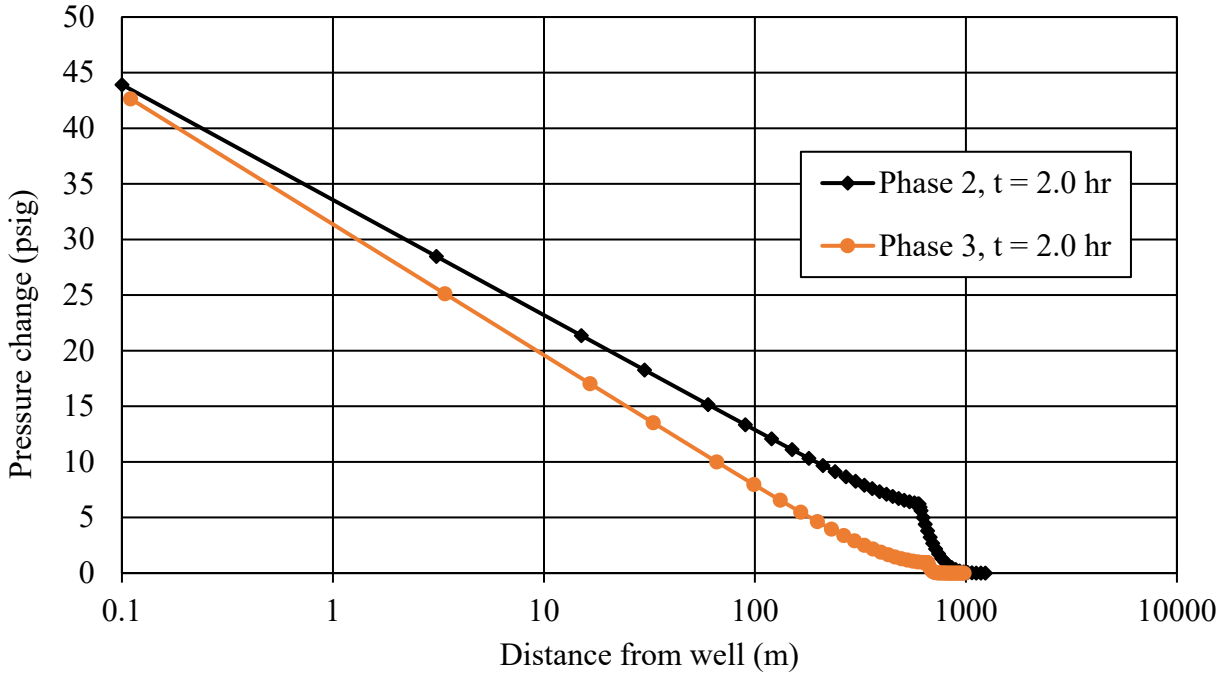


Figure D-8. WIPP-12 Pressure Profiles, Flow Test at 2.0 hours.

D.8 References

D'Appolonia Consulting Engineers, Inc. (D'Appolonia). 1982. Data File Report on ERDA-6 & WIPP-12 Testing, Addendum 1, Volume V - WIPP12-Testing, Activities WIPP-12.19 and 12.20, Project No. NM78-648-811D, report prepared for Westinghouse Electric Corporation, Albuquerque, New Mexico and U.S. Department of Energy, WIPP Office, Albuquerque, New Mexico

D'Appolonia Consulting Engineers, Inc. (D'Appolonia). 1983a. Data File Report on ERDA-6 & WIPP-12 Testing, Part B, Revisions, Addenda, and Errata, Volumes IVA through V, Project No. NM78-648-600B, report prepared for Westinghouse Electric Corporation, Albuquerque, New Mexico and U.S. Department of Energy, WIPP Office, Albuquerque, New Mexico, September 1983.

D'Appolonia Consulting Engineers, Inc. (D'Appolonia). 1983b. Data File Report on ERDA-6 & WIPP-12 Testing, Addendum 2, Volume VI - ERDA-6 and WIPP-12 Activity Data Files, Activities ERDA-6.11 through 6.14 and WIPP-12.21 through 12.23, Text and Activity Data Files, Project No. NM78-648-600B, report prepared for Westinghouse Electric Corporation, Albuquerque, New Mexico and U.S. Department of Energy, WIPP Office, Albuquerque, New Mexico, September 1983

Hillel, Daniel. 1998. *Environmental Soil Physics*. Academic Press, San Diego, CA.

Popielak, R.S., Beauheim, R.L., Black, S.B., Coons, W.E., Ellingston, C.T., and R.L. Olsen. 1983. *Brine Reservoirs in the Castile Formation, Waste Isolation Pilot Plant (WIPP), Project Southeastern New Mexico*. TME-3153. Westinghouse Electric Corporation, Carlsbad, N.M.

Attachment 1
WIPP-12 Test Phases

TABLE 1
WIPP-12 ACTIVITY SUMMARY

ACTIVITY	ACTIVITY DESCRIPTION	DURATION FROM	DURATION TO	DEPTH INTERVAL (FEET)	INFORMATION OBTAINED[1]
WIPP-12.1	Well Set-Up	16:15 NOV 10, 1981	04:00 NOV 16, 1981	Surface	--
WIPP-12.2	Coring [2776 Feet to 3016 Feet]	04:00 NOV 16, 1981	20:25 NOV 23, 1981	2776-3016	G, H
WIPP-12.3	Pressure Buildup [Open Hole: TD 3016 Feet]	20:25 NOV 23, 1981	06:45 NOV 25, 1981	0-3016	H
WIPP-12.4	Coring [3016 Feet to 3047 Feet]	06:45 NOV 25, 1981	16:30 NOV 27, 1981	3016-3047	G, H
WIPP-12.5	Geophysical Logging [TD 3047 Feet]	16:30 NOV 27, 1981	14:00 NOV 29, 1981	0-3047	G, H
WIPP-12.6	Pressure Buildup [Open Hole: TD 3047 Feet]	14:00 NOV 29, 1981	18:06 DEC 3, 1981	0-3047	H
WIPP-12.7	Flow Test 1 [Open Hole: TD 3047 Feet]	18:06 DEC 3, 1981	15:00 DEC 4, 1981	0-3047	C
WIPP-12.8	Drill Stem Test 3020 [3020 Feet to 3047 Feet]	15:00 DEC 4, 1981	09:50 DEC 6, 1981	3020-3047	H, C
WIPP-12.9	Drill Stem Test 2986 [2986 Feet to 3047 Feet]	09:50 DEC 6, 1981	02:52 DEC 7, 1981	2986-3047	H
WIPP-12.10	Pressure Buildup [2986 Feet to 3047 Feet]	02:52 DEC 7, 1981	00:30 DEC 12, 1981	2986-3047	H, C
WIPP-12.11	Coring [3047 Feet to 3107 Feet]	00:30 DEC 12, 1981	20:04 DEC 15, 1981	3047-3107	G, H, C
WIPP-12.12	Pressure Buildup [Open Hole: TD 3107]	20:04 DEC 15, 1981	06:45 DEC 17, 1981	0-3107	H
WIPP-12.13	Coring [3107 Feet to 3585 Feet]	06:45 DEC 17, 1981	07:40 DEC 23, 1981	3107-3585	G, H, C
WIPP-12.14	Pressure Buildup [Open Hole: TD 3585 Feet]	07:40 DEC 23, 1981	09:45 DEC 28, 1981	0-3585	H
WIPP-12.15	Coring [3585 Feet to 3925 Feet]	09:45 DEC 28, 1981	07:45 JAN 1, 1982	3585-3925	G, H, C
WIPP-12.16	Geophysical Logging [TD 3925 Feet]	07:45 JAN 1, 1982	12:00 JAN 2, 1982	0-3925	H, G
WIPP-12.17	Production Injection Packer Installation	12:00 JAN 2, 1982	14:00 JAN 4, 1982	3107-3925	H
WIPP-12.18	Pressure Buildup [Open Hole: TD 3925 Feet]	14:00 JAN 4, 1982	06:53 MAY 14, 1982	0-3925	H

[1] C = Chemistry
G = Geology/Geophysics
H = Hydrology

TABLE 6

SUMMARY OF FLOW TESTS 2 AND 3

FLOW TEST DESIGNATION	TIME INTERVAL (FLOW PERIOD) FROM	TO	DURATION (MIN)	FLOW RATES GPM START	END	VOLUME OF BRINE PRODUCED GALS/BLS	TIME INTERVAL (BUILDUP PERIOD) FROM	TO	DURATION (MIN)	PRESSURE RECORDED (PSIA) START	END	INSTRUMENTATION FLOW	PRESSURE	MISCELLANEOUS	REMARKS
Flow Test 2 Activity 12.19	15:02 5/20	20:31[1] 5/20	329	324	235	94845/2258	20:31[1] 5/20	16:16 5/21	1185	1741	1787	2 inch Halliburton flow meter	Johnston-Maccco DPTT, 0-200 psig Weksler pressure gauge		Constant pressure variable flow rate test.
Flow Test 3 Activity 12.20	13:00 5/23	11:39 6/2	14320	430	32	1041599/24800	11:39 6/2	Cont.	N/A	1631	1710[2]	4 inch, 3 inch and 2 inch Halliburton flow meters and 2 inch Rockwell flow meter, 4 inch cutthroat flume	Johnston-Macco DPTT, 0-200 psig Weksler pressure gauge		Salt crystallization in flow lines created non-constant pressure and non-constant discharge.

[1]This time is obtained from the computerized transducer pressure data; the shutin time recorded along with the discharge is 20:37, as recored by field personnel.

[2]Pressure at time of data cutoff, June 15, 1982.

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TABLE 10

CONTINUATION OF WIPP-12 ACTIVITY SUMMARY

ACTIVITY	ACTIVITY DESCRIPTION	DURATION FROM	DURATION TO	DEPTH INTERVAL (FEET)	INFORMATION OBTAINED(1)
WIPP-12.21	Gas Cap Release (Open Hole: T.D. 3925 Ft.)	10:50 MAR 07 1983	08:00 JUN 10, 1983	Open Hole	H,C
WIPP-12.22	Geophysical Logging (978 Ft. to 3900 Ft.)	08:00 JUN 10 1983	04:30 JUN 30 1983	978-3900	G
WIPP-12.23	Borehole Plugging (2784 Ft. to 3000 Ft.)	04:30 JUN 30 1983	14:30 JUL 07, 1983	2784-3000	--

(1) C = Chemistry
G = Geology/Geophysics
H = Hydrology

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Attachment 2
WIPP-12: Phase 2 Data

DATA FILE REPORT

ACTIVITY
WIPP-12.19

TITLE
FLOW TEST 2 [OPEN HOLE: TD 3925 FT.]

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TABLE 12.19-H1

FLOW TEST 2
[OPEN HOLE: TD 3925 FT]

HYDROLOGIC TESTING SUMMARY

(A) FLOW PERIOD

Start Test: 15:02 - May 20, 1982

End Test: 20:31[1] - May 20, 1982

Elapsed Time: 329 min. (5.48 hours)

Total Volume of Flow: 94845 gals (2258 bbls)

Average Flow Rate: 288 gpm (9884 bpd)

Pressure Prior to Flow: Downhole 1808 psia, surface 171.2 psig

Downhole Pressure During Stable Flow: 1741 psia (transducer at 3020 feet below ground surface)

Instrumentation: 2 inch Halliburton flow meter

Johnston - Macco pressure and temperature transducer and portable computer

0 to 200 psig Weksler mechanical pressure gage

(B) BUILDUP PERIOD

Start Test: 20:31[1] - May 20, 1982

End Test: 16:16 - May 21, 1982

Initial Downhole Pressure: 1741 psia

Maximum Downhole Pressure Attained: 1787 psia

Instrumentation: - Johnston - Macco pressure and temperature transducer and portable computer

(C) BOREHOLE FLUID PRESSURE GRADIENT SURVEY PRIOR TO WELL DEPRESSURIZATION

Start Survey: 10:52 - May 20, 1982

End Survey: 13:41 - May 20, 1982

Surveyed Interval: From ground surface to 3020 feet

Average pressure gradient in liquid: 0.54 psi/foot

Depth of gas/liquid interface: Approximately 7 feet

[1]This time is obtained from the computerized transducer pressure data; the shutin time recorded along with the discharge data is 20:37, as recorded by field personnel.

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TABLE 12.19-H6

FLOW TEST 2
(OPEN HOLE: TD 3925 FEET)
BUILDUP PERIOD - PRESSURE DATA LISTING

FIELD REPORT # : 42813

FLOW PERIOD ENDS	TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
BUILDUP PERIOD	20:36:35	1754.20		83.30	10:41:35
BEGINS 20:31:25	20:37:35	1766.78	12.58	83.30	10:42:35
May 20, 1982	20:38:35	1769.23	2.45	83.30	10:43:35
P_o = 1741 psia	20:39:35	1770.96	1.73	83.30	10:44:35
	20:40:35	1772.31	1.35	83.30	10:45:35
	20:41:35	1773.21	0.90	83.29	10:46:35
	20:42:35	1773.92	0.71	83.29	10:47:35
	20:43:35	1774.44	0.52	83.29	10:48:35
	20:44:35	1774.89	0.45	83.28	10:49:35
	20:45:35	1775.25	0.36	83.28	10:50:35
	20:46:35	1775.48	0.23	83.28	10:51:35
	20:47:35	1775.75	0.28	83.28	10:52:35
	20:48:35	1775.96	0.21	83.28	10:53:35
	20:49:35	1776.12	0.17	83.28	10:54:35
	20:50:35	1776.21	0.09	83.28	10:55:35
	20:51:35	1776.33	0.12	83.28	10:56:35
	20:52:35	1776.50	0.17	83.27	10:57:35
	20:53:35	1776.58	0.08	83.27	10:58:35
	20:54:35	1776.68	0.10	83.27	10:59:35
	20:55:35	1776.74	0.06	83.27	11: 0:35
	20:56:35	1776.83	0.09	83.27	11: 1:35
	20:57:35	1776.92	0.08	83.27	11: 2:35
	20:58:35	1777.01	0.10	83.27	11: 3:35
	20:59:35	1777.15	0.14	83.26	11: 4:35
	21: 0:35	1777.14	-0.01	83.26	11: 5:35
	21: 1:35	1777.21	0.08	83.27	11: 6:35
	21: 2:35	1777.25	0.04	83.27	11: 7:35
	21: 3:35	1777.31	0.06	83.27	11: 8:35
	21: 4:35	1777.37	0.05	83.27	11: 9:35
	21: 5:35	1777.43	0.07	83.27	11:10:35
	21: 6:35	1777.41	-0.02	83.27	11:11:35
	21: 7:35	1777.54	0.12	83.27	11:12:35
	21: 8:35	1777.59	0.05	83.27	11:13:35
	21: 9:35	1777.67	0.08	83.27	11:14:35
	21:10:35	1777.67	0.00	83.27	11:15:35
	21:11:35	1777.75	0.08	83.27	11:16:35
	21:12:35	1777.77	0.02	83.27	11:17:35
	21:13:35	1777.76	-0.01	83.27	11:18:35
	21:14:35	1777.82	0.06	83.27	11:19:35
	21:15:35	1777.92	0.09	83.27	11:20:35
	21:16:35	1777.90	-0.01	83.27	11:21:35
	21:17:35	1777.90	-0.00	83.27	11:22:35
	21:18:35	1777.95	0.05	83.27	11:23:35
	21:19:35	1777.95	-0.01	83.27	11:24:35
	21:20:35	1778.03	0.09	83.27	11:25:35
	21:21:35	1778.10	0.06	83.28	11:26:35
	21:22:35	1778.12	0.03	83.28	11:27:35
	21:23:35	1778.18	0.06	83.28	11:28:35
	21:24:35	1778.19	0.00	83.28	11:29:35
	21:25:35	1778.18	-0.00	83.28	11:30:35
	21:26:35	1778.26	0.08	83.28	11:31:35
	21:27:35	1778.35	0.09	83.28	11:32:35
	21:28:35	1778.32	-0.03	83.28	11:33:35
	21:29:35	1778.32	0.00	83.28	11:34:35
	21:30:35	1778.36	0.04	83.28	11:35:35
	21:31:35	1778.43	0.07	83.28	11:36:35

NOTES: (1) The buildup period start time recorded with the discharge data is 20:37. The reason for this discrepancy is not clear.

(2) Transducer recording data in wellbore 3020 feet below ground surface.

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TIME OF DAY HH:MM:SS	PW. PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
21:32:35	1778.40	-0.03	83.28	11:37:35
21:33:35	1778.46	0.06	83.28	11:38:35
21:34:35	1778.48	0.02	83.28	11:39:35
21:35:35	1778.46	-0.02	83.28	11:40:35
21:36:35	1778.53	0.06	83.28	11:41:35
21:37:35	1778.53	0.00	83.27	11:42:35
21:38:35	1778.60	0.08	83.27	11:43:35
21:39:35	1778.57	-0.04	83.27	11:44:35
21:40:35	1778.63	0.07	83.27	11:45:35
21:41:35	1778.64	0.00	83.27	11:46:35
21:42:35	1778.69	0.06	83.27	11:47:35
21:43:35	1778.68	-0.02	83.27	11:48:35
21:44:35	1778.71	0.03	83.26	11:49:35
21:45:35	1778.74	0.03	83.26	11:50:35
21:46:35	1778.79	0.05	83.26	11:51:35
21:47:35	1778.77	-0.02	83.26	11:52:35
21:48:35	1778.81	0.04	83.26	11:53:35
21:49:35	1778.85	0.04	83.25	11:54:35
21:50:35	1778.81	-0.04	83.25	11:55:35
21:51:35	1778.90	0.09	83.25	11:56:35
21:52:35	1778.93	0.03	83.25	11:57:35
21:53:35	1778.95	0.02	83.25	11:58:35
21:54:35	1778.92	-0.03	83.25	11:59:35
21:55:35	1778.95	0.04	83.25	12: 0:35
21:56:35	1779.01	0.05	83.25	12: 1:35
21:57:35	1779.00	-0.00	83.25	12: 2:35
21:58:35	1779.05	0.04	83.25	12: 3:35
21:59:35	1779.05	0.00	83.25	12: 4:35
22: 0:35	1779.08	0.03	83.25	12: 5:35
22: 1:35	1779.12	0.04	83.25	12: 6:35
22: 2:35	1779.12	0.00	83.25	12: 7:35
22: 3:35	1779.12	-0.01	83.25	12: 8:35
22: 4:35	1779.19	0.07	83.25	12: 9:35
22: 5:35	1779.21	0.03	83.25	12:10:35
22: 6:35	1779.25	0.04	83.25	12:11:35
22: 7:35	1779.21	-0.04	83.25	12:12:35
22: 8:35	1779.30	0.09	83.25	12:13:35
22: 9:35	1779.27	-0.03	83.25	12:14:35
22:10:35	1779.27	0.00	83.25	12:15:35
22:11:35	1779.31	0.03	83.25	12:16:35
22:12:35	1779.36	0.05	83.25	12:17:35
22:13:35	1779.33	-0.03	83.26	12:18:35
22:14:35	1779.40	0.07	83.26	12:19:35
22:15:35	1779.39	-0.01	83.26	12:20:35
22:16:35	1779.42	0.03	83.26	12:21:35
22:17:35	1779.43	0.02	83.26	12:22:35
22:18:35	1779.43	-0.01	83.26	12:23:35
22:19:35	1779.50	0.07	83.26	12:24:35
22:20:35	1779.50	-0.00	83.27	12:25:35
22:21:35	1779.53	0.04	83.27	12:26:35
22:22:35	1779.51	-0.03	83.27	12:27:35
22:23:35	1779.55	0.04	83.27	12:28:35
22:24:35	1779.56	0.01	83.27	12:29:35
22:25:35	1779.58	0.02	83.27	12:30:35
22:26:35	1779.59	0.01	83.27	12:31:35
22:27:35	1779.61	0.02	83.27	12:32:35

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TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
22:28:35	1779.67	0.05	83.28	12:33:35
22:29:35	1779.66	-0.01	83.28	12:34:35
22:30:35	1779.65	-0.01	83.28	12:35:35
22:31:35	1779.71	0.06	83.28	12:36:35
22:32:35	1779.71	0.00	83.28	12:37:35
22:33:35	1779.72	0.00	83.28	12:38:35
22:34:35	1779.76	0.05	83.28	12:39:35
22:35:35	1779.77	0.01	83.28	12:40:35
22:36:35	1779.78	0.01	83.28	12:41:35
22:37:35	1779.83	0.05	83.28	12:42:35
22:38:35	1779.83	-0.00	83.28	12:43:35
22:39:35	1779.87	0.04	83.28	12:44:35
22:40:35	1779.84	-0.03	83.28	12:45:35
22:41:35	1779.91	0.07	83.28	12:46:35
22:42:35	1779.85	-0.06	83.28	12:47:35
22:43:35	1779.91	0.06	83.28	12:48:35
22:44:35	1779.96	0.05	83.28	12:49:35
22:45:35	1779.95	-0.01	83.28	12:50:35
22:46:35	1779.91	-0.04	83.28	12:51:35
22:47:35	1779.97	0.06	83.29	12:52:35
22:48:35	1780.00	0.03	83.29	12:53:35
22:49:35	1780.02	0.02	83.29	12:54:35
22:50:35	1780.04	0.02	83.29	12:55:35
22:51:35	1780.06	0.02	83.29	12:56:35
22:52:35	1780.06	0.00	83.30	12:57:35
22:53:35	1780.04	-0.02	83.30	12:58:35
22:54:35	1780.19	0.15	83.30	12:59:35
22:55:35	1780.13	-0.07	83.30	13: 0:35
22:56:35	1780.10	-0.03	83.30	13: 1:35
22:57:35	1780.16	0.07	83.30	13: 2:35
22:58:35	1780.16	-0.01	83.30	13: 3:35
22:59:35	1780.19	0.04	83.30	13: 4:35
23: 0:35	1780.21	0.02	83.30	13: 5:35
23: 1:35	1780.19	-0.02	83.30	13: 6:35
23: 2:35	1780.22	0.03	83.30	13: 7:35
23: 3:35	1780.26	0.05	83.30	13: 8:35
23: 4:35	1780.30	0.04	83.31	13: 9:35
23: 5:35	1780.29	-0.01	83.31	13:10:35
23: 6:35	1780.31	0.02	83.31	13:11:35
23: 7:35	1780.38	0.07	83.30	13:12:35
23: 8:35	1780.35	-0.03	83.31	13:13:35
23: 9:35	1780.36	0.01	83.30	13:14:35
23:10:35	1780.39	0.03	83.30	13:15:35
23:11:35	1780.35	-0.03	83.30	13:16:35
23:12:35	1780.40	0.05	83.31	13:17:35
23:13:35	1780.49	0.09	83.30	13:18:35
23:14:35	1780.45	-0.04	83.30	13:19:35
23:15:35	1780.44	-0.01	83.30	13:20:35
23:16:35	1780.47	0.03	83.31	13:21:35
23:17:35	1780.45	-0.02	83.30	13:22:35
23:18:35	1780.50	0.06	83.30	13:23:35
23:19:35	1780.51	0.00	83.30	13:24:35
23:20:35	1780.54	0.04	83.30	13:25:35
23:21:35	1780.58	0.03	83.30	13:26:35
23:22:35	1780.57	-0.01	83.30	13:27:35
23:23:35	1780.57	0.00	83.30	13:28:35

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TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
23:24:35	1780.60	0.03	83.30	13:29:35
23:25:35	1780.58	-0.02	83.30	13:30:35
23:26:35	1780.64	0.05	83.30	13:31:35
23:27:35	1780.66	0.02	83.31	13:32:35
23:28:35	1780.66	0.01	83.31	13:33:35
23:29:35	1780.68	0.02	83.31	13:34:35
23:30:35	1780.75	0.06	83.31	13:35:35
23:31:35	1780.68	-0.07	83.31	13:36:35
23:32:35	1780.75	0.07	83.31	13:37:35
23:33:35	1780.77	0.02	83.31	13:38:35
23:34:35	1780.74	-0.03	83.31	13:39:35
23:35:35	1780.74	-0.00	83.31	13:40:35
23:36:35	1780.80	0.06	83.31	13:41:35
23:37:35	1780.79	-0.01	83.31	13:42:35
23:38:35	1780.83	0.03	83.31	13:43:35
23:39:35	1780.80	-0.02	83.31	13:44:35
23:40:35	1780.91	0.11	83.31	13:45:35
23:41:35	1780.90	-0.01	83.31	13:46:35
23:42:35	1780.89	-0.00	83.31	13:47:35
23:43:35	1780.93	0.03	83.31	13:48:35
23:44:35	1780.94	0.01	83.31	13:49:35
23:45:35	1780.92	-0.02	83.31	13:50:35
23:46:35	1780.91	-0.01	83.31	13:51:35
23:47:35	1780.92	0.01	83.31	13:52:35
23:48:35	1780.94	0.03	83.31	13:53:35
23:49:35	1780.97	0.02	83.31	13:54:35
23:50:35	1781.04	0.07	83.31	13:55:35
23:51:35	1781.01	-0.03	83.31	13:56:35
23:52:35	1781.00	-0.01	83.31	13:57:35
23:53:35	1781.04	0.05	83.31	13:58:35
23:54:35	1781.08	0.04	83.31	13:59:35
23:55:35	1781.06	-0.02	83.31	14: 0:35
23:56:35	1781.10	0.04	83.31	14: 1:35
23:57:35	1781.07	-0.04	83.31	14: 2:35
23:58:35	1781.13	0.06	83.31	14: 3:35
23:59:35	1781.11	-0.01	83.31	14: 4:35
0: 0:35	1781.12	0.00	83.31	14: 5:35
0: 1:35	1781.14	0.02	83.31	14: 6:35
0: 2:35	1781.20	0.06	83.31	14: 7:35
0: 3:35	1781.20	0.01	83.31	14: 8:35
0: 4:35	1781.22	0.01	83.31	14: 9:35
0: 5:35	1781.17	-0.05	83.31	14:10:35
0: 6:35	1781.21	0.02	83.31	14:11:35
0: 7:35	1781.29	0.08	83.31	14:12:35
0: 8:35	1781.31	0.03	83.31	14:13:35
0: 9:35	1781.26	-0.05	83.31	14:14:35
0:10:35	1781.32	0.07	83.31	14:15:35
0:11:35	1781.28	-0.05	83.31	14:16:35
0:12:35	1781.32	0.04	83.31	14:17:35
0:13:35	1781.32	0.00	83.31	14:18:35
0:14:35	1781.36	0.04	83.31	14:19:35
0:15:35	1781.35	-0.01	83.31	14:20:35
0:16:35	1781.35	0.00	83.31	14:21:35
0:17:35	1781.38	0.03	83.31	14:22:35
0:18:35	1781.40	0.02	83.31	14:23:35
0:19:35	1781.38	-0.02	83.31	14:24:35

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0:20:35	1781.48	0.09	83.31	14:25:35
0:21:35	1781.44	-0.03	83.31	14:26:35
0:22:35	1781.46	0.01	83.31	14:27:35
0:23:35	1781.53	0.08	83.31	14:28:35
0:24:35	1781.49	-0.05	83.31	14:29:35
0:25:35	1781.49	0.00	83.31	14:30:35
0:26:35	1781.53	0.04	83.31	14:31:35
0:27:35	1781.53	0.00	83.31	14:32:35
0:28:35	1781.49	-0.04	83.31	14:33:35
0:29:35	1781.59	0.10	83.31	14:34:35
0:30:35	1781.58	-0.01	83.31	14:35:35
0:31:35	1781.55	-0.03	83.31	14:36:35
0:32:35	1781.63	0.08	83.31	14:37:35
0:33:35	1781.62	-0.01	83.31	14:38:35
0:34:35	1781.59	-0.03	83.31	14:39:35
0:35:35	1781.63	0.04	83.31	14:40:35
0:36:35	1781.66	0.03	83.31	14:41:35
0:37:35	1781.67	0.01	83.31	14:42:35
0:38:35	1781.65	-0.02	83.31	14:43:35
0:39:35	1781.68	0.03	83.31	14:44:35
0:40:35	1781.74	0.05	83.31	14:45:35
0:41:35	1781.71	-0.03	83.31	14:46:35
0:42:35	1781.74	0.02	83.31	14:47:35
0:43:35	1781.78	0.04	83.31	14:48:35
0:44:35	1781.74	-0.04	83.31	14:49:35
0:45:35	1781.80	0.06	83.31	14:50:35
0:46:35	1781.82	0.02	83.31	14:51:35
0:47:35	1781.82	0.00	83.31	14:52:35
0:48:35	1781.85	0.03	83.31	14:53:35
0:49:35	1781.82	-0.03	83.31	14:54:35
0:50:35	1781.83	0.01	83.31	14:55:35
0:51:35	1781.83	0.00	83.31	14:56:35
0:52:35	1781.86	0.03	83.31	14:57:35
0:53:35	1781.87	0.01	83.31	14:58:35
0:54:35	1781.87	-0.00	83.31	14:59:35
0:55:35	1781.86	-0.01	83.31	15: 0:35
0:56:35	1781.96	0.10	83.31	15: 1:35
0:57:35	1781.96	0.00	83.31	15: 2:35
0:58:35	1781.97	-0.00	83.31	15: 3:35
0:59:35	1782.00	0.02	83.31	15: 4:35
1: 0:35	1782.02	0.03	83.31	15: 5:35
1: 1:35	1782.00	-0.02	83.31	15: 6:35
1: 2:35	1782.00	0.00	83.31	15: 7:35
1: 3:35	1782.06	0.05	83.31	15: 8:35
1: 4:35	1782.03	-0.02	83.31	15: 9:35
1: 5:35	1782.07	0.04	83.31	15:10:35
1: 6:35	1782.06	-0.01	83.31	15:11:35
1: 7:35	1782.11	0.05	83.31	15:12:35
1: 8:35	1782.08	-0.03	83.31	15:13:35
1: 9:35	1782.13	0.05	83.31	15:14:35
1:10:35	1782.15	0.03	83.31	15:15:35
1:11:35	1782.11	-0.04	83.31	15:16:35
1:12:35	1782.18	0.07	83.31	15:17:35
1:13:35	1782.14	-0.04	83.31	15:18:35
1:14:35	1782.16	0.02	83.31	15:19:35
1:15:35	1782.16	0.00	83.31	15:20:35

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TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
1:16:35	1782.15	-0.02	83.02	15:21:35
1:17:35	1782.17	0.03	83.02	15:22:35
1:18:35	1782.23	0.06	83.02	15:23:35
1:19:35	1782.24	0.00	83.02	15:24:35
1:20:35	1782.24	0.01	83.02	15:25:35
1:21:35	1782.24	-0.01	83.02	15:26:35
1:22:35	1782.29	0.05	83.02	15:27:35
1:23:35	1782.26	-0.03	83.02	15:28:35
1:24:35	1782.28	0.02	83.02	15:29:35
1:25:35	1782.27	-0.02	83.02	15:30:35
1:26:35	1782.34	0.07	83.01	15:31:35
1:27:35	1782.30	-0.04	83.01	15:32:35
1:28:35	1782.33	0.03	83.01	15:33:35
1:29:35	1782.35	0.02	83.01	15:34:35
1:30:35	1782.31	-0.04	83.02	15:35:35
1:31:35	1782.39	0.08	83.02	15:36:35
1:32:35	1782.38	-0.01	83.02	15:37:35
1:33:35	1782.38	0.01	83.02	15:38:35
1:34:35	1782.44	0.06	83.02	15:39:35
1:35:35	1782.45	0.01	83.02	15:40:35
1:36:35	1782.45	0.00	83.02	15:41:35
1:37:35	1782.44	-0.01	83.02	15:42:35
1:38:35	1782.48	0.04	83.02	15:43:35
1:39:35	1782.51	0.02	83.02	15:44:35
1:40:35	1782.51	0.00	83.02	15:45:35
1:41:35	1782.52	0.01	83.02	15:46:35
1:42:35	1782.51	-0.01	83.02	15:47:35
1:43:35	1782.55	0.04	83.02	15:48:35
1:44:35	1782.56	0.01	83.02	15:49:35
1:45:35	1782.56	-0.00	83.02	15:50:35
1:46:35	1782.58	-0.03	83.02	15:51:35
1:47:35	1782.50	-0.07	83.02	15:52:35
1:48:35	1782.58	0.07	83.02	15:53:35
1:49:35	1782.54	-0.05	83.02	15:54:35
1:50:35	1782.61	0.08	83.02	15:55:35
1:51:35	1782.60	-0.01	83.02	15:56:35
1:52:35	1782.64	-0.03	83.02	15:57:35
1:53:35	1782.71	0.07	83.02	15:58:35
1:54:35	1782.66	-0.05	83.02	15:59:35
1:55:35	1782.67	-0.05	83.02	16:00:35
1:56:35	1782.63	-0.04	83.02	16:01:35
1:57:35	1782.71	0.08	83.02	16:02:35
1:58:35	1782.70	-0.01	83.02	16:03:35
1:59:35	1782.77	0.07	83.02	16:04:35
2: 0:35	1782.75	-0.02	83.02	16:05:35
2: 1:35	1782.77	0.02	83.02	16:06:35
2: 2:35	1782.78	0.01	83.02	16:07:35
2: 3:35	1782.77	-0.00	83.02	16:08:35
2: 4:35	1782.78	0.01	83.02	16:09:35
2: 5:35	1782.84	0.06	83.02	16:10:35
2: 6:35	1782.77	-0.07	83.02	16:11:35
2: 7:35	1782.81	0.04	83.02	16:12:35
2: 8:35	1782.78	-0.03	83.02	16:13:35
2: 9:35	1782.84	0.06	83.02	16:14:35
2:10:35	1782.83	-0.00	83.02	16:15:35
2:11:35	1782.84	0.00	83.02	16:16:35

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2:12:35	1782.90	0.06	83.32	16:17:35
2:13:35	1782.90	0.00	83.32	16:18:35
2:14:35	1782.91	0.01	83.32	16:19:35
2:15:35	1782.89	-0.02	83.32	16:20:35
2:16:35	1782.87	-0.02	83.32	16:21:35
2:17:35	1782.93	0.06	83.32	16:22:35
2:18:35	1782.93	0.00	83.32	16:23:35
2:19:35	1782.96	0.03	83.32	16:24:35
2:20:35	1782.95	-0.01	83.32	16:25:35
2:21:35	1782.93	-0.01	83.32	16:26:35
2:22:35	1783.00	0.07	83.32	16:27:35
2:23:35	1783.02	0.02	83.32	16:28:35
2:24:35	1783.02	-0.00	83.32	16:29:35
2:25:35	1782.99	-0.03	83.32	16:30:35
2:26:35	1783.04	0.05	83.32	16:31:35
2:27:35	1783.05	0.01	83.32	16:32:35
2:28:35	1783.06	0.01	83.32	16:33:35
2:29:35	1783.08	0.02	83.32	16:34:35
2:30:35	1783.14	0.06	83.32	16:35:35
2:31:35	1783.07	-0.07	83.32	16:36:35
2:32:35	1783.14	0.07	83.32	16:37:35
2:33:35	1783.07	-0.07	83.32	16:38:35
2:34:35	1783.10	0.03	83.32	16:39:35
2:35:35	1783.13	0.03	83.32	16:40:35
2:36:35	1783.14	0.01	83.32	16:41:35
2:37:35	1783.17	0.04	83.32	16:42:35
2:38:35	1783.17	-0.00	83.32	16:43:35
2:39:35	1783.19	0.02	83.32	16:44:35
2:40:35	1783.17	-0.03	83.32	16:45:35
2:41:35	1783.17	0.00	83.32	16:46:35
2:42:35	1783.22	0.05	83.32	16:47:35
2:43:35	1783.22	0.00	83.32	16:48:35
2:44:35	1783.26	0.04	83.32	16:49:35
2:45:35	1783.24	-0.03	83.32	16:50:35
2:46:35	1783.24	-0.00	83.32	16:51:35
2:47:35	1783.21	-0.03	83.32	16:52:35
2:48:35	1783.25	0.04	83.32	16:53:35
2:49:35	1783.30	0.05	83.32	16:54:35
2:50:35	1783.32	0.02	83.32	16:55:35
2:51:35	1783.27	-0.05	83.32	16:56:35
2:52:35	1783.31	0.04	83.32	16:57:35
2:53:35	1783.32	0.01	83.32	16:58:35
2:54:35	1783.32	-0.00	83.32	16:59:35
2:55:35	1783.36	0.02	83.32	17: 0:35
2:56:35	1783.39	0.03	83.32	17: 1:35
2:57:35	1783.37	-0.02	83.32	17: 2:35
2:58:35	1783.37	0.00	83.32	17: 3:35
2:59:35	1783.37	-0.00	83.32	17: 4:35
3: 0:35	1783.41	0.04	83.32	17: 5:35
3: 1:35	1783.44	0.03	83.32	17: 6:35
3: 2:35	1783.42	-0.02	83.32	17: 7:35
3: 3:35	1783.41	-0.00	83.32	17: 8:35
3: 4:35	1783.39	-0.02	83.32	17: 9:35
3: 5:35	1783.45	0.06	83.32	17:10:35
3: 6:35	1783.42	-0.03	83.32	17:11:35
3: 7:35	1783.49	0.08	83.32	17:12:35

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TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
3: 8:36	1783.44	-0.00	69.33	17:13:36
3: 9:36	1783.49	0.00	69.33	17:14:36
3:10:36	1783.53	0.04	69.33	17:15:36
3:11:36	1783.52	-0.01	69.33	17:16:36
3:12:36	1783.54	0.02	69.33	17:17:36
3:13:36	1783.49	-0.05	69.33	17:18:36
3:14:36	1783.55	0.06	69.33	17:19:36
3:15:36	1783.53	-0.02	69.33	17:20:36
3:16:36	1783.57	0.04	69.33	17:21:36
3:17:36	1783.59	0.02	69.33	17:22:36
3:18:36	1783.59	0.01	69.33	17:23:36
3:19:36	1783.58	-0.01	69.33	17:24:36
3:20:36	1783.62	0.03	69.33	17:25:36
3:21:36	1783.58	-0.04	69.33	17:26:36
3:22:36	1783.58	-0.00	69.33	17:27:36
3:23:36	1783.61	0.03	69.33	17:28:36
3:24:36	1783.63	0.03	69.33	17:29:36
3:25:36	1783.65	0.01	69.33	17:30:36
3:26:36	1783.68	0.03	69.33	17:31:36
3:27:36	1783.67	-0.01	69.33	17:32:36
3:28:36	1783.68	0.01	69.33	17:33:36
3:29:36	1783.69	0.01	69.33	17:34:36
3:30:36	1783.69	0.00	69.33	17:35:36
3:31:36	1783.72	0.03	69.33	17:36:36
3:32:36	1783.71	-0.01	69.31	17:37:36
3:33:36	1783.70	-0.01	69.31	17:38:36
3:34:36	1783.74	0.04	69.31	17:39:36
3:35:36	1783.75	0.01	69.31	17:40:36
3:36:36	1783.72	-0.03	69.31	17:41:36
3:37:36	1783.71	-0.02	69.31	17:42:36
3:38:36	1783.82	0.11	69.31	17:43:36
3:39:36	1783.77	-0.05	69.31	17:44:36
3:40:36	1783.76	-0.00	69.31	17:45:36
3:41:36	1783.76	0.00	69.31	17:46:36
3:42:36	1783.77	0.01	69.31	17:47:36
3:43:36	1783.82	0.05	69.31	17:48:36
3:44:36	1783.78	-0.04	69.31	17:49:36
3:45:36	1783.80	-0.01	69.31	17:50:36
3:46:36	1783.86	0.06	69.31	17:51:36
3:47:36	1783.87	0.01	69.31	17:52:36
3:48:36	1783.87	0.00	69.31	17:53:36
3:49:36	1783.90	0.03	69.31	17:54:36
3:50:36	1783.91	-0.01	69.31	17:55:36
3:51:36	1783.87	-0.04	69.31	17:56:36
3:52:36	1783.91	0.04	69.31	17:57:36
3:53:36	1783.89	-0.02	69.31	17:58:36
3:54:36	1783.92	0.03	69.31	17:59:36
3:55:36	1783.94	0.01	69.31	18: 0:36
3:56:36	1783.93	-0.00	69.31	18: 1:36
3:57:36	1783.93	-0.01	69.30	18: 2:36
3:58:36	1783.95	0.02	69.30	18: 3:36
3:59:36	1783.92	-0.03	69.30	18: 4:36
4: 0:36	1783.94	0.02	69.30	18: 5:36
4: 1:36	1783.99	0.05	69.31	18: 6:36
4: 2:36	1784.04	0.04	69.30	18: 7:36
4: 3:36	1784.00	-0.04	69.30	18: 8:36

D'APPOLONIA

FIELD REPORT = : A8916

TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
4: 4:35	1784.00	0.01	83.31	18: 9:35
4: 5:35	1784.03	0.03	83.30	18:10:35
4: 6:35	1784.04	0.01	83.31	18:11:35
4: 7:35	1784.05	0.00	83.31	18:12:35
4: 8:35	1784.01	-0.04	83.31	18:13:35
4: 9:35	1784.01	0.00	83.31	18:14:35
4:10:35	1784.04	0.03	83.31	18:15:35
4:11:35	1784.00	-0.04	83.31	18:16:35
4:12:35	1784.06	0.07	83.31	18:17:35
4:13:35	1784.08	0.02	83.31	18:18:35
4:14:35	1784.11	0.03	83.31	18:19:35
4:15:35	1784.10	-0.01	83.31	18:20:35
4:16:35	1784.08	-0.02	83.31	18:21:35
4:17:35	1784.10	0.02	83.31	18:22:35
4:18:35	1784.12	0.02	83.31	18:23:35
4:19:35	1784.15	0.03	83.31	18:24:35
4:20:35	1784.17	0.02	83.31	18:25:35
4:21:35	1784.11	-0.06	83.31	18:26:35
4:22:35	1784.15	0.04	83.31	18:27:35
4:23:35	1784.20	0.04	83.31	18:28:35
4:24:35	1784.18	-0.02	83.31	18:29:35
4:25:35	1784.16	-0.02	83.31	18:30:35
4:26:35	1784.16	0.00	83.31	18:31:35
4:27:35	1784.21	0.04	83.31	18:32:35
4:28:35	1784.18	-0.03	83.31	18:33:35
4:29:35	1784.22	0.04	83.30	18:34:35
4:30:35	1784.23	0.00	83.31	18:35:35
4:31:35	1784.19	-0.04	83.30	18:36:35
4:32:35	1784.24	0.05	83.30	18:37:35
4:33:35	1784.25	0.01	83.30	18:38:35
4:34:35	1784.25	-0.00	83.30	18:39:35
4:35:35	1784.25	0.00	83.30	18:40:35
4:36:35	1784.28	0.03	83.30	18:41:35
4:37:35	1784.22	-0.05	83.30	18:42:35
4:38:35	1784.27	0.05	83.30	18:43:35
4:39:35	1784.30	0.03	83.30	18:44:35
4:40:35	1784.22	-0.08	83.30	18:45:35
4:41:35	1784.29	0.07	83.30	18:46:35
4:42:35	1784.33	0.04	83.30	18:47:35
4:43:35	1784.31	-0.02	83.30	18:48:35
4:44:35	1784.33	0.02	83.30	18:49:35
4:45:35	1784.30	-0.03	83.30	18:50:35
4:46:35	1784.30	-0.00	83.30	18:51:35
4:47:35	1784.35	0.05	83.30	18:52:35
4:48:35	1784.34	-0.01	83.30	18:53:35
4:49:35	1784.36	0.02	83.30	18:54:35
4:50:35	1784.35	-0.00	83.30	18:55:35
4:51:35	1784.35	-0.00	83.30	18:56:35
4:52:35	1784.36	0.01	83.30	18:57:35
4:53:35	1784.42	0.06	83.30	18:58:35
4:54:35	1784.37	-0.05	83.30	18:59:35
4:55:35	1784.35	-0.02	83.30	19: 0:35
4:56:35	1784.45	0.10	83.30	19: 1:35
4:57:35	1784.41	-0.04	83.30	19: 2:35
4:58:35	1784.46	0.05	83.30	19: 3:35
4:59:35	1784.45	-0.01	83.30	19: 4:35

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FIELD REPORT # : 42813

TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TH DEG F	ELAPSED TIME HH:MM:SS
5: 0:35	1784.41	-0.04	83.30	19: 5:35
5: 1:35	1784.47	0.06	83.30	19: 6:35
5: 2:35	1784.45	-0.02	83.30	19: 7:35
5: 3:35	1784.45	0.00	83.30	19: 8:35
5: 4:35	1784.45	-0.00	83.30	19: 9:35
5: 5:35	1784.45	0.00	83.30	19:10:35
5: 6:35	1784.45	0.01	83.30	19:11:35
5: 7:35	1784.47	0.02	83.30	19:12:35
5: 8:35	1784.51	0.03	83.30	19:13:35
5: 9:35	1784.51	0.01	83.30	19:14:35
5:10:35	1784.49	-0.03	83.30	19:15:35
5:11:35	1784.50	0.01	83.30	19:16:35
5:12:35	1784.51	0.01	83.30	19:17:35
5:13:35	1784.49	-0.01	83.30	19:18:35
5:14:35	1784.61	0.12	83.30	19:19:35
5:15:35	1784.50	-0.11	83.30	19:20:35
5:16:35	1784.53	0.02	83.30	19:21:35
5:17:35	1784.59	0.06	83.30	19:22:35
5:18:35	1784.56	-0.03	83.30	19:23:35
5:19:35	1784.51	-0.05	83.30	19:24:35
5:20:35	1784.56	0.06	83.30	19:25:35
5:21:35	1784.56	-0.00	83.30	19:26:35
5:22:35	1784.58	0.02	83.30	19:27:35
5:23:35	1784.58	0.01	83.30	19:28:35
5:24:35	1784.58	-0.01	83.30	19:29:35
5:25:35	1784.63	0.04	83.30	19:30:35
5:26:35	1784.58	-0.05	83.30	19:31:35
5:27:35	1784.61	0.03	83.30	19:32:35
5:28:35	1784.61	-0.00	83.30	19:33:35
5:29:35	1784.59	-0.02	83.30	19:34:35
5:30:35	1784.62	0.03	83.29	19:35:35
5:31:35	1784.64	0.02	83.29	19:36:35
5:32:35	1784.65	0.01	83.29	19:37:35
5:33:35	1784.65	-0.00	83.29	19:38:35
5:34:35	1784.67	0.03	83.29	19:39:35
5:35:35	1784.68	0.00	83.29	19:40:35
5:36:35	1784.72	0.04	83.29	19:41:35
5:37:35	1784.69	-0.03	83.29	19:42:35
5:38:35	1784.68	-0.01	83.29	19:43:35
5:39:35	1784.72	0.03	83.29	19:44:35
5:40:35	1784.71	-0.01	83.29	19:45:35
5:41:35	1784.74	0.03	83.29	19:46:35
5:42:35	1784.70	-0.03	83.29	19:47:35
5:43:35	1784.73	0.02	83.29	19:48:35
5:44:35	1784.72	-0.01	83.29	19:49:35
5:45:35	1784.70	-0.02	83.29	19:50:35
5:46:35	1784.70	0.00	83.29	19:51:35
5:47:35	1784.73	0.03	83.29	19:52:35
5:48:35	1784.72	-0.01	83.29	19:53:35
5:49:35	1784.72	-0.03	83.29	19:54:35
5:50:35	1784.75	0.07	83.29	19:55:35
5:51:35	1784.76	0.02	83.29	19:56:35
5:52:35	1784.76	-0.00	83.29	19:57:35
5:53:35	1784.75	-0.01	83.29	19:58:35
5:54:35	1784.78	0.03	83.29	19:59:35
5:55:35	1784.80	0.02	83.29	20: 0:35

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FIELD REPORT # : 42813

TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
5:56:35	1784.76	-0.04	83.69	20: 1:00
5:57:35	1784.79	0.02	83.69	20: 2:00
5:58:35	1784.81	0.03	83.69	20: 3:00
5:59:35	1784.82	0.01	83.69	20: 4:00
6: 0:35	1784.84	0.02	83.69	20: 5:00
6: 1:35	1784.84	-0.00	83.69	20: 6:00
6: 2:35	1784.86	0.02	83.69	20: 7:00
6: 3:35	1784.82	-0.05	83.69	20: 8:00
6: 4:35	1784.81	-0.00	83.69	20: 9:00
6: 5:35	1784.84	0.02	83.69	20:10:00
6: 6:35	1784.86	0.03	83.69	20:11:00
6: 7:35	1784.83	-0.03	83.69	20:12:00
6: 8:35	1784.84	0.00	83.69	20:13:00
6: 9:35	1784.85	0.01	83.69	20:14:00
6:10:35	1784.86	0.02	83.69	20:15:00
6:11:35	1784.85	-0.02	83.69	20:16:00
6:12:35	1784.92	0.07	83.69	20:17:00
6:13:35	1784.86	-0.06	83.69	20:18:00
6:14:35	1784.88	0.02	83.69	20:19:00
6:15:35	1784.90	0.02	83.69	20:20:00
6:16:35	1784.89	-0.01	83.69	20:21:00
6:17:35	1784.94	0.05	83.69	20:22:00
6:18:35	1784.87	-0.06	83.69	20:23:00
6:19:35	1784.88	0.01	83.69	20:24:00
6:20:35	1784.91	0.02	83.69	20:25:00
6:21:35	1784.88	-0.02	83.69	20:26:00
6:22:35	1784.85	-0.03	83.69	20:27:00
6:23:35	1784.89	0.04	83.69	20:28:00
6:24:35	1784.90	0.00	83.69	20:29:00
6:25:35	1784.88	-0.02	83.69	20:30:00
6:26:35	1784.84	-0.04	83.69	20:31:00
6:27:35	1784.91	0.07	83.69	20:32:00
6:28:35	1784.88	-0.03	83.69	20:33:00
6:29:35	1784.90	0.02	83.69	20:34:00
6:30:35	1784.97	0.07	83.69	20:35:00
6:31:35	1784.90	-0.06	83.69	20:36:00
6:32:35	1784.90	0.00	83.69	20:37:00
6:33:35	1784.90	-0.00	83.69	20:38:00
6:34:35	1784.90	-0.00	83.69	20:39:00
6:35:35	1784.97	0.07	83.69	20:40:00
6:36:35	1784.97	-0.00	83.69	20:41:00
6:37:35	1784.91	-0.06	83.69	20:42:00
6:38:35	1784.90	-0.01	83.69	20:43:00
6:39:35	1784.90	-0.00	83.69	20:44:00
6:40:35	1784.90	-0.00	83.69	20:45:00
6:41:35	1784.90	-0.00	83.69	20:46:00
6:42:35	1784.90	-0.00	83.69	20:47:00
6:43:35	1784.90	-0.00	83.69	20:48:00
6:44:35	1785.04	0.08	83.69	20:49:00
6:45:35	1784.90	-0.04	83.69	20:50:00
6:46:35	1785.01	0.02	83.69	20:51:00
6:47:35	1785.03	0.01	83.69	20:52:00
6:48:35	1784.94	-0.04	83.69	20:53:00
6:49:35	1784.98	-0.01	83.69	20:54:00
6:50:35	1785.02	0.04	83.69	20:55:00
6:51:35	1785.03	0.01	83.69	20:56:00

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FIELD REPORT # : -2813

TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
6:52:35	1785.04	0.01	000.00	20:57:35
6:53:35	1784.99	-0.05	000.00	20:58:35
6:54:35	1785.01	0.02	000.00	20:59:35
6:55:35	1785.04	0.03	000.00	21: 0:35
6:56:35	1785.00	-0.04	000.00	21: 1:35
6:57:35	1785.04	0.04	000.00	21: 2:35
6:58:35	1785.09	0.06	000.00	21: 3:35
6:59:35	1785.08	-0.01	000.00	21: 4:35
7: 0:35	1785.11	0.02	000.00	21: 5:35
7: 1:35	1784.99	-0.12	000.00	21: 6:35
7: 2:35	1785.01	0.03	000.00	21: 7:35
7: 3:35	1785.03	0.02	000.00	21: 8:35
7: 4:35	1785.09	0.06	000.00	21: 9:35
7: 5:35	1785.07	-0.02	000.00	21:10:35
7: 6:35	1785.08	0.00	000.00	21:11:35
7: 7:35	1785.05	-0.03	000.00	21:12:35
7: 8:35	1785.13	0.09	000.00	21:13:35
7: 9:35	1785.11	-0.02	000.00	21:14:35
7:10:35	1785.09	-0.02	000.00	21:15:35
7:11:35	1785.08	-0.01	000.00	21:16:35
7:12:35	1785.13	0.05	000.00	21:17:35
7:13:35	1785.09	-0.01	000.00	21:18:35
7:14:35	1785.06	-0.03	000.00	21:19:35
7:15:35	1785.05	-0.01	000.00	21:20:35
7:16:35	1785.07	0.02	000.00	21:21:35
7:17:35	1785.10	0.03	000.00	21:22:35
7:18:35	1785.14	0.04	000.00	21:23:35
7:19:35	1785.10	-0.04	000.00	21:24:35
7:20:35	1785.07	-0.03	000.00	21:25:35
7:21:35	1785.08	0.01	000.00	21:26:35
7:22:35	1785.17	0.09	000.00	21:27:35
7:23:35	1785.18	0.01	000.00	21:28:35
7:24:35	1785.14	-0.05	000.00	21:29:35
7:25:35	1785.12	-0.02	000.00	21:30:35
7:26:35	1785.13	0.01	000.00	21:31:35
7:27:35	1785.09	-0.04	000.00	21:32:35
7:28:35	1785.04	-0.05	000.00	21:33:35
7:29:35	1785.04	-0.04	000.00	21:34:35
7:30:35	1785.08	0.04	000.00	21:35:35
7:31:35	1785.04	-0.04	000.00	21:36:35
7:32:35	1785.01	-0.03	000.00	21:37:35
7:33:35	1785.01	0.00	000.00	21:38:35
7:34:35	1785.05	0.04	000.00	21:39:35
7:35:35	1785.01	-0.04	000.00	21:40:35
7:36:35	1785.01	0.00	000.00	21:41:35
7:37:35	1785.00	-0.01	000.00	21:42:35
7:38:35	1785.01	0.01	000.00	21:43:35
7:39:35	1785.21	0.20	000.00	21:44:35
7:40:35	1785.19	-0.02	000.00	21:45:35
7:41:35	1785.12	-0.07	000.00	21:46:35
7:42:35	1785.18	0.06	000.00	21:47:35
7:43:35	1785.16	-0.02	000.00	21:48:35
7:44:35	1785.19	0.03	000.00	21:49:35
7:45:35	1785.15	-0.04	000.00	21:50:35
7:47:35	1785.17	0.02	000.00	21:52:35

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FIELD REPORT # : -2813

TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
7:48:35	1785.17	0.01	83.29	21:53:35
7:49:35	1785.21	0.03	83.29	21:54:35
7:50:35	1785.19	-0.02	83.29	21:55:35
7:51:35	1785.18	-0.01	83.29	21:56:35
7:52:35	1785.20	0.02	83.29	21:57:35
7:53:35	1785.14	-0.06	83.29	21:58:35
7:54:35	1785.19	0.05	83.29	21:59:35
7:55:35	1785.20	0.01	83.29	22: 0:35
7:56:35	1785.16	-0.04	83.29	22: 1:35
7:57:35	1785.16	-0.01	83.29	22: 2:35
7:58:35	1785.15	-0.01	83.29	22: 3:35
7:59:35	1785.19	0.04	83.29	22: 4:35
8: 0:35	1785.18	-0.01	83.29	22: 5:35
8: 1:35	1785.21	0.03	83.29	22: 6:35
8: 2:35	1785.20	-0.01	83.29	22: 7:35
8: 3:35	1785.24	0.04	83.29	22: 8:35
8: 4:35	1785.21	-0.03	83.29	22: 9:35
8: 5:35	1785.23	0.02	83.29	22:10:35
8: 6:35	1785.21	-0.02	83.29	22:11:35
8: 7:35	1785.21	0.00	83.29	22:12:35
8: 8:35	1785.23	0.02	83.29	22:13:35
8: 9:35	1785.24	0.01	83.29	22:14:35
8:10:35	1785.22	-0.02	83.29	22:15:35
8:11:35	1785.19	-0.03	83.29	22:16:35
8:12:35	1785.20	0.00	83.29	22:17:35
8:13:35	1785.23	0.03	83.29	22:18:35
8:14:35	1785.24	0.01	83.29	22:19:35
8:15:35	1785.21	-0.03	83.29	22:20:35
8:16:35	1785.21	0.00	83.29	22:21:35
8:17:35	1785.22	0.01	83.29	22:22:35
8:18:35	1785.26	0.04	83.29	22:23:35
8:19:35	1785.25	-0.01	83.29	22:24:35
8:20:35	1785.24	-0.01	83.29	22:25:35
8:21:35	1785.23	-0.00	83.29	22:26:35
8:22:35	1785.26	0.01	83.29	22:27:35
8:23:35	1785.26	0.01	83.29	22:28:35
8:24:35	1785.28	0.02	83.29	22:29:35
8:25:35	1785.28	0.01	83.29	22:30:35
8:26:35	1785.23	-0.05	83.29	22:31:35
8:27:35	1785.22	-0.01	83.29	22:32:35
8:28:35	1785.21	-0.01	83.29	22:33:35
8:29:35	1785.25	0.04	83.29	22:34:35
8:30:35	1785.21	-0.04	83.29	22:35:35
8:31:35	1785.23	0.02	83.29	22:36:35
8:32:35	1785.25	0.02	83.29	22:37:35
8:33:35	1785.26	0.01	83.29	22:38:35
8:34:35	1785.27	0.01	83.29	22:39:35
8:35:35	1785.26	-0.01	83.29	22:40:35
8:36:35	1785.27	0.02	83.29	22:41:35
8:37:35	1785.26	-0.01	83.29	22:42:35
8:38:35	1785.23	-0.03	83.29	22:43:35
8:39:35	1785.26	0.03	83.29	22:44:35
8:40:35	1785.25	-0.01	83.29	22:45:35
8:41:35	1785.26	0.01	83.29	22:46:35
8:42:35	1785.26	0.00	83.29	22:47:35
8:43:35	1785.27	0.01	83.29	22:48:35

D'APPOLONIA

FIELD REPORT # : 42813

TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TW DEG F	ELAPSED TIME HH:MM:SS
8:44:00	1785.21	-0.06	00.00	02:49:00
8:45:00	1785.01	-0.10	00.00	02:50:00
8:46:00	1785.00	-0.07	00.00	02:51:00
8:47:00	1785.00	-0.03	00.00	02:52:00
8:48:00	1785.00	-0.02	00.00	02:53:00
8:49:00	1785.00	-0.00	00.00	02:54:00
8:50:00	1785.07	-0.03	00.00	02:55:00
8:51:00	1785.00	-0.00	00.00	02:56:00
8:52:00	1785.03	-0.07	00.00	02:57:00
8:53:00	1785.00	-0.05	00.00	02:58:00
8:54:00	1785.01	-0.04	00.00	02:59:00
8:55:00	1785.01	-0.01	00.00	03: 0:00
8:56:00	1785.00	-0.01	00.00	03: 1:00
8:57:00	1785.00	-0.01	00.00	03: 2:00
8:58:00	1785.00	-0.01	00.00	03: 3:00
8:59:00	1785.00	-0.05	00.00	03: 4:00
9: 0:00	1785.00	-0.05	00.00	03: 5:00
9: 1:00	1785.00	-0.02	00.00	03: 6:00
9: 2:00	1785.01	-0.01	00.00	03: 7:00
9: 3:00	1785.00	-0.01	00.00	03: 8:00
9: 4:00	1785.00	-0.00	00.00	03: 9:00
9: 5:00	1785.00	-0.04	00.00	03:10:00
9: 6:00	1785.00	-0.01	00.00	03:11:00
9: 7:00	1785.00	-0.02	00.00	03:12:00
9: 8:00	1785.00	-0.00	00.00	03:13:00
9: 9:00	1785.00	-0.02	00.00	03:14:00
9:10:00	1785.00	-0.02	00.00	03:15:00
9:11:00	1785.01	-0.02	00.00	03:16:00
9:12:00	1785.00	-0.01	00.00	03:17:00
9:13:00	1785.07	-0.03	00.00	03:18:00
9:14:00	1785.00	-0.03	00.00	03:19:00
9:15:00	1785.00	-0.01	00.00	03:20:00
9:21:00	1785.00	-0.00	00.00	03:26:00
9:31:00	1785.01	-0.01	00.00	03:36:00
9:36:00	1785.01	-0.00	00.00	03:41:00
9:41:00	1785.00	-0.00	00.00	03:46:00
9:46:00	1785.00	-0.01	00.00	03:51:00
9:51:00	1785.00	-0.01	00.00	03:56:00
9:56:00	1785.00	-0.00	00.00	04: 1:00
10: 1:00	1785.00	-0.00	00.00	04: 6:00
10: 6:00	1785.01	-0.01	00.00	04:11:00
10:11:00	1785.00	-0.00	00.00	04:16:00
10:16:00	1785.00	-0.00	00.00	04:21:00
10:21:00	1785.00	-0.01	00.00	04:26:00
10:26:00	1785.00	-0.01	00.00	04:31:00
10:31:00	1785.00	-0.01	00.00	04:36:00
10:36:00	1785.00	-0.01	00.00	04:41:00
10:41:00	1785.00	-0.01	00.00	04:46:00
10:46:00	1785.00	-0.00	00.00	04:51:00
10:51:00	1785.00	-0.00	00.00	04:56:00
10:56:00	1785.00	-0.00	00.00	05: 1:00
11: 1:00	1785.00	-0.01	00.00	05: 6:00
11: 6:00	1785.00	-0.00	00.00	05:11:00
11:11:00	1785.00	-0.01	00.00	05:16:00

D'APPOLONIA

FIELD REPORT # : A0812

TIME OF DAY HH:MM:SS	PW PSIA	ΔPW/ΔT PSI/MIN	TH DEG F	ELAPSED TIME +H:MM:SS
11:21: 5	1785.51	0.01	83.23	55:26: 0
11:26: 0	1785.54	0.01	83.20	55:31: 0
11:31: 0	1785.51	-0.01	83.20	55:36: 0
11:36: 0	1785.58	0.02	83.20	55:41: 0
11:41: 5	1785.60	0.00	83.20	55:46: 0
11:46: 0	1785.61	0.00	83.20	55:51: 0
11:51: 0	1785.58	-0.01	83.20	55:56: 0
11:56: 0	1785.60	0.00	83.20	56: 1: 0
12: 1: 0	1785.63	0.01	83.23	56: 6: 0
12: 6: 0	1785.64	0.00	83.20	56:11: 0
12:11: 0	1785.66	0.01	83.20	56:16: 0
12:16: 0	1785.62	-0.01	83.20	56:21: 0
12:21: 0	1785.70	0.02	83.20	56:26: 0
12:26: 0	1785.70	0.00	83.20	56:31: 0
12:31: 0	1785.73	0.01	83.20	56:36: 0
12:36: 0	1785.71	-0.00	83.20	56:41: 0
12:41: 0	1785.70	-0.00	83.20	56:46: 0
12:46: 0	1785.73	0.01	83.20	56:51: 0
12:51: 0	1785.80	0.01	83.20	56:56: 0
12:56: 0	1785.79	-0.00	83.20	57: 1: 0
13: 1: 0	1785.83	0.01	83.20	57: 6: 0
13: 6: 0	1785.84	-0.00	83.20	57:11: 0
13:11: 0	1785.90	0.01	83.20	57:16: 0
13:16: 0	1785.93	0.01	83.20	57:21: 0
13:21: 0	1785.95	0.01	83.20	57:26: 0
13:26: 0	1785.97	0.00	83.20	57:31: 0
13:31: 0	1785.99	0.00	83.20	57:36: 0
13:36: 0	1786.02	0.01	83.20	57:41: 0
13:41: 0	1786.08	0.01	83.20	57:46: 0
13:46: 0	1786.06	-0.00	83.20	57:51: 0
13:51: 0	1786.11	0.01	83.20	57:56: 0
13:56: 0	1786.09	-0.01	83.20	58: 1: 0
14: 1: 0	1786.16	0.01	83.20	58: 6: 0
14: 6: 0	1786.17	0.01	83.20	58:11: 0
14:11: 0	1786.17	0.00	83.20	58:16: 0
14:16: 0	1786.24	0.01	83.20	58:21: 0
14:21: 0	1786.22	-0.00	83.20	58:26: 0
14:26: 0	1786.27	0.01	83.20	58:31: 0
14:31: 0	1786.30	0.00	83.20	58:36: 0
14:36: 0	1786.31	0.00	83.20	58:41: 0
14:41: 0	1786.34	0.00	83.20	58:46: 0
14:46: 0	1786.37	0.01	83.20	58:51: 0
14:51: 0	1786.36	-0.00	83.20	58:56: 0
14:56: 0	1786.44	0.02	83.20	59: 1: 0
15: 1: 0	1786.46	0.00	83.20	59: 6: 0
15: 6: 0	1786.44	-0.00	83.20	59:11: 0
15:11: 0	1786.52	0.02	83.20	59:16: 0
15:16: 0	1786.50	-0.01	83.20	59:21: 0
15:21: 0	1786.55	0.01	83.20	59:26: 0
15:26: 0	1786.59	0.01	83.20	59:31: 0
15:31: 0	1786.57	-0.00	83.20	59:36: 0
15:36: 0	1786.64	0.01	83.20	59:41: 0
15:41: 0	1786.63	-0.00	83.20	59:46: 0
15:46: 0	1786.66	0.01	83.20	59:51: 0
15:51: 0	1786.71	0.01	83.20	59:56: 0
15:56: 0	1786.70	0.01	83.23	16: 1: 0

D'APPOLONIA

FIELD REPORT # : -0513

TIME OF DAY HH:MM:SS	PW PSIA	DPW/DT PSI/MIN	TI DEG F	ELAPSED TIME HH:MM:SS
16: 1: 5	1786.81	0.01	83.29	00: 6: 5
16: 6: 5	1786.79	-0.00	83.29	00:11: 5
16:11: 5	1786.81	0.00	83.29	00:16: 5

BUILDUP PERIOD
ENDS 16:16:05
May 21, 1982

Attachment 3
WIPP-12: Phase 3 Data

DATA FILE REPORT

ACTIVITY
WIPP-12.20

TITLE
FLOW TEST 3 [OPEN HOLE: T.D. 3925 FT.]

TABLE 12.20-H1

FLOW TEST 3
[OPEN HOLE: TD 3925 FT]

HYDROLOGIC TESTING SUMMARY

(A) FLOW PERIOD

Start Test: 13:00 - May 23, 1982
End Test: 11:39 - June 2, 1982(1)
Interruption of Flow, Start: 07:00 - May 25, 1982
Interruption of Flow, End: 11:45 - May 26, 1982
Total Flow Time: 14,320 min. (9.94 days)
Total Volume of Flow: 1,041,599 gallons (24,800 bbls)
Average Flow Rate: 73 gpm (2495 bpd)
Surface Pressure Prior to Flow: 158 psig
Surface Pressure During Stable Flow:(2) 9 to 24 psig
Downhole Pressure During Stable Flow:(3) 1631 psia
Instrumentation: 4 in., 3 in., and 2 in. Halliburton flow meters
2 in. Rockwell flow meter
0-200 psig, Weksler mechanical pressure gage
4 in. cutthroat flume

(B) BUILDUP PERIOD

Start Test: 11:39 - June 2, 1982(1)
End Test: (continuing)
Initial Downhole Pressure: 1631 psia
Maximum Downhole Pressure Attained: 1710 psia
Instrumentation: Johnston - Macco pressure and temperature transducer and portable computer system
Weksler, 0-200 psig mechanical pressure gage
metserco, 0-250 psig mechanical pressure recorder

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TABLE 12.20-H6

FLOW TEST 3
(OPEN HOLE: T.D. 3925 FT.)
BUILDUP PERIOD - SURFACE PRESSURE DATA LISTING

	DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
Buildup begins 11:39:10 June 2, 1982	6/ 2/1982	1800	0.26	16.2 (1)	1004	30.8
	6/ 3/1982	615	0.77	22.6	1007	37.2
	6/ 3/1982	2155	1.43	28.8	1008	43.4
	6/ 4/1982	635	1.79	31.9	1013	46.6
	6/ 4/1982	2110	2.40	36.2	1010	50.9
	6/ 5/1982	630	2.79	39.3	1009	53.9
	6/ 5/1982	2010	3.35	43.3	1006	57.9
	6/ 6/1982	650	3.80	46.5	1010	61.2
	6/ 6/1982	1930	4.33	49.6	1008	64.2
	6/ 7/1982	705	4.81	51.7	1011	66.4
	6/ 7/1982	2150	5.42	55.0	1010	69.7
	6/ 8/1982	635	5.79	56.7	1008	71.3
	6/ 8/1982	1400	6.10	58.0	1009	72.6
	6/ 9/1982	645	6.80	61.0	1010	75.7
	6/ 9/1982	1405	7.10	62.4	1013	77.1
	6/10/1982	635	7.79	65.8	1016	80.5
	6/10/1982	2030	8.37	68.2	1011	82.9
	6/11/1982	725	8.82	69.3	1011	84.0
	6/11/1982	2000	9.35	71.3	1007	85.9
	6/12/1982	630	9.79	72.4	1011	87.1
	6/12/1982	2115	10.40	74.4	1015	89.1
	6/13/1982	630	10.79	75.5	1015	90.2
	6/13/1982	1910	11.31	77.5	1015	92.2
	6/14/1982	830	11.87	80.1	1010	94.8
	6/15/1982	815	12.86	83.3	1008	97.9
	6/16/1982	800	13.85	85.9	1019	100.7
	6/17/1982	715	14.82	87.4	1011	102.1
	6/18/1982	730	15.83	90.1	1009	104.7
	6/19/1982	745	16.84	91.1	1017	105.9
	6/20/1982	745	17.84	93.8	1015	108.5
	6/20/1982	1530	18.16	96.4	1017	111.2
	6/21/1982	830	18.87	96.9	1015	111.6
	6/21/1982	1525	19.16	102.9	1013	117.6
	6/22/1982	820	19.86	98.6	1016	113.3
	6/23/1982	800	20.85	98.6	1014	113.3
	6/23/1982	1545	21.17	103.4	1012	118.1
	6/24/1982	800	21.85	98.1	1014	112.8
	6/24/1982	1550	22.17	106.2	1012	120.9
	6/25/1982	800	22.85	98.6	1018	113.4
	6/25/1982	1430	23.12	104.6	1016	119.3
	6/26/1982	800	23.85	101.3	1013	116.0
	6/26/1982	1530	24.16	110.7	1010	125.4
	6/27/1982	800	24.85	102.9	1018	117.7
	6/27/1982	1540	25.17	111.2	1014	125.9
	6/28/1982	810	25.85	106.7	1015	121.4
	6/28/1982	1550	26.17	114.9	1010	129.6
	6/29/1982	815	26.86	108.5	1013	123.2
	6/29/1982	1610	27.19	117.1	1010	131.8
	6/30/1982	827	27.87	109.4	1016	124.1
	6/30/1982	1200	28.01	108.0	1015	122.7

DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
6/30/1982	1207	28.02	115.1[2]	1015	129.8
6/30/1982	1957	28.35	115.3	1013	130.0
7/ 1/1982	745	28.84	111.2	1018	126.0
7/ 1/1982	1842	29.29	117.7	1016	132.4
7/ 2/1982	800	29.85	114.3	1018	129.1
7/ 2/1982	1830	30.29	125.1	1018	139.9
7/ 3/1982	800	30.85	116.3	1019	131.1
7/ 4/1982	800	31.85	118.1	1012	132.8
7/ 5/1982	800	32.85	118.4	1013	133.1
7/ 6/1982	800	33.85	121.4	1016	136.1
7/ 6/1982	1644	34.21	130.6	1013	145.3
7/ 7/1982	800	34.85	121.9	1018	136.7
7/ 7/1982	1810	35.27	129.3	1013	144.0
7/ 8/1982	800	35.85	122.5	1019	137.3
7/ 8/1982	1815	36.27	129.7	1015	144.4
7/ 9/1982	800	36.85	123.5	1017	138.2
7/ 9/1982	1750	37.26	132.7	1013	147.4
7/10/1982	800	37.85	125.0	1017	139.7
7/10/1982	1800	38.26	133.2	1014	147.9
7/11/1982	800	38.85	125.5	1020	140.3
7/11/1982	1830	39.29	132.7	1019	147.5
7/12/1982	800	39.85	126.0	1023	140.8
7/12/1982	1830	40.29	135.7	1019	150.5
7/13/1982	800	40.85	129.2	1020	144.0
7/14/1982	903	41.89	130.5	1019	145.3
7/15/1982	735	42.83	129.5	1013	144.2
7/15/1982	1730	43.24	138.7	1011	153.4
7/16/1982	800	43.85	130.5	1017	145.2
7/17/1982	830	44.87	135.7	1016	150.4
7/18/1982	750	45.84	137.6	1017	152.3
7/19/1982	735	46.83	138.5	1014	153.2
7/20/1982	730	47.83	139.1	1016	153.8
7/21/1982	735	48.83	140.2	1021	155.0
7/22/1982	730	49.83	140.9	1022	155.7
7/23/1982	735	50.83	141.7	1023	156.5
7/24/1982	710	51.81	142.1	1022	156.9
7/25/1982	730	52.83	142.9	1019	157.7
7/26/1982	730	53.83	143.9	1021	158.7
7/27/1982	720	54.82	144.1	1022	158.9
7/28/1982	735	55.83	144.9	1021	159.7
7/29/1982	1100	56.97	146.0	1021	160.8
7/30/1982	740	57.83	146.5	1021	161.3
7/31/1982	745	58.84	146.8	1023	161.6
8/ 1/1982	730	59.83	147.5	1020	162.3
8/ 2/1982	740	60.83	148.0	1017	162.7
8/ 3/1982	753	61.84	148.5	1017	163.2
8/ 4/1982	758	62.85	149.8	1018	164.6
8/ 5/1982	755	63.84	150.2	1022	165.0
8/ 6/1982	802	64.85	151.1	1023	165.9
8/ 9/1982	803	67.85	152.1	1022	166.9
8/10/1982	815	68.86	152.6	1021	167.4
8/11/1982	802	69.85	152.6	1022	167.4
8/11/1982	826	69.87	153.0	1022	167.8
8/12/1982	815	70.86	153.0	1021	167.8
8/12/1982	930	70.91	153.0	1021	167.8
8/12/1982	1213	71.02	153.0	1021	167.8
8/12/1982	1223	71.03	154.2[3]	1021	169.0
8/13/1982	813	71.86	154.7	1019	169.5
8/16/1982	756	74.84	155.7	1022	170.5
8/17/1982	817	75.86	156.1	1022	170.9
8/18/1982	815	76.86	155.0	1023	169.8
8/18/1982	1455	77.14	156.5	1021	171.3
8/19/1982	805	77.85	156.7	1022	171.5
8/19/1982	1400	78.10	157.3	1022	172.1

DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
8/20/1982	803	78.85	157.3	1024	172.2
8/24/1982	800	82.85	158.3	1023	173.1
8/26/1982	800	84.85	158.8	1020	173.6
8/30/1982	807	88.85	159.6	1021	174.4
8/31/1982	751	89.84	160.2	1021	175.0
9/ 1/1982	919	90.90	160.7	1024	175.6
9/ 2/1982	800	91.85	161.0	1020	175.8
9/ 3/1982	805	92.85	161.4	1021	176.2
9/ 7/1982	745	96.84	161.9	1020	176.7
9/ 9/1982	745	98.84	161.9	1021	176.7
9/10/1982	810	99.85	162.2	1017	176.9
9/13/1982	809	102.85	162.7	1019	177.5
9/14/1982	801	103.85	163.2	1019	178.0
9/15/1982	807	104.85	163.4	1021	178.2
9/16/1982	815	105.86	163.4	1022	178.2
9/16/1982	1300	106.06	163.4	1021	178.2
9/17/1982	858	106.89	163.8	1020	178.6
9/20/1982	815	109.86	163.9	1020	178.7
9/21/1982	822	110.86	163.6	1028	178.5
9/22/1982	800	111.85	163.9	1027	178.8
9/23/1982	806	112.85	164.4	1021	179.2
9/24/1982	809	113.85	165.0	1020	179.8
9/27/1982	814	116.86	165.5	1015	180.2
9/28/1982	836	117.87	165.5	1019	180.3
9/29/1982	820	118.86	165.5	1013	180.2
9/30/1982	800	119.85	165.5	1013	180.2
10/ 1/1982	745	120.84	165.5	1015	180.2
10/ 4/1982	920	123.90	166.5	1015	181.2
10/ 5/1982	805	124.85	166.5	1013	181.2
10/ 6/1982	810	125.85	166.5	1017	181.2
10/ 7/1982	805	126.85	166.3	1017	181.0
10/11/1982	810	130.85	166.0	1022	180.8
10/12/1982	805	131.85	166.0	1020	180.8
10/13/1982	803	132.85	166.3	1025	181.2
10/14/1982	815	133.86	166.5	1026	181.4
10/15/1982	805	134.85	167.0	1025	181.9
10/18/1982	810	137.85	167.4	1016	182.1
10/20/1982	810	139.85	166.5	1033	181.5
10/22/1982	810	141.85	167.0	1030	181.9
10/25/1982	805	144.85	167.3	1023	182.1
10/26/1982	805	145.85	167.5	1020	182.3
10/27/1982	805	146.85	167.5	1015	182.2
10/29/1982	800	148.85	167.5	1021	182.3
11/ 1/1982	809	151.85	168.5	1015	183.2
11/ 2/1982	809	152.85	168.4	1018	183.2
11/ 5/1982	830	155.87	168.5	1022	183.3
11/ 8/1982	756	158.84	168.4	1015	183.1
11/10/1982	756	160.84	168.5	1021	183.3
11/11/1982	806	161.85	168.8	1012	183.5
11/12/1982	758	162.85	168.3	1027	183.2
11/15/1982	805	165.85	168.0	1029	182.9
11/16/1982	800	166.85	168.3	1017	183.0
11/17/1982	753	167.84	168.5	1016	183.2
11/19/1982	755	169.84	169.0	1014	183.7
11/22/1982	755	172.84	169.3	1017	184.0
11/24/1982	845	174.88	167.5	1035	182.5
11/26/1982	1745	177.25	167.5	1024	182.4
11/30/1982	758	180.85	168.0	1013	182.7
12/ 1/1982	755	181.84	168.5	1003	183.0
12/ 2/1982	750	182.84	167.5	1007	182.1
12/ 3/1982	800	183.85	167.0	1012	181.7
12/ 6/1982	105	186.56	170.5	1018	185.3
12/ 8/1982	805	188.85	165.8	1032	180.8
12/ 9/1982	1230	190.04	166.4	1031	181.4

DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
12/14/1982	830	194.87	166.5	1013	181.2
12/17/1982	755	197.84	164.4	1023	179.2
12/21/1982	759	201.85	165.5	1017	180.2
12/23/1982	920	203.90	167.8	1015	182.5
12/27/1982	1400	208.10	163.4	1015	178.1
12/28/1982	750	208.84	149.0	1022	163.8
12/29/1982	1500	210.14	158.4	1022	173.2
1/ 5/1983	803	216.85	157.1	1023	171.9
1/ 6/1983	802	217.85	157.8	1022	172.6
1/ 6/1983	802	217.85	157.8	1022	172.6
1/14/1983	745	225.84	159.3	1025	174.2
1/17/1983	805	228.85	153.4	1017	168.1
1/19/1983	802	230.85	157.3	1014	172.0
1/24/1983	802	235.85	157.2	1023	172.0
1/25/1983	805	236.85	150.9	1013	165.6
1/27/1983	808	238.85	155.2	1020	170.0
1/28/1983	810	239.85	158.3	1008	172.9
1/31/1983	750	242.84	156.8	1008	171.4
1/31/1983	1518	243.15	160.6	1006	175.2
3/ 5/1983	1540	276.17	174.5(4)	994	188.9
3/ 6/1983	1055	276.97	174.5	1008	189.1
3/ 7/1983	1050	277.97	175.2	1013	189.9

Buildup ends
10:50
March 7, 1983

NOTE: Late-time buildup affected by gas cap formation.

(1) Following readings from Weksler Royal Phosphor Bronze 0-200 psig gage at the wellhead.

(2) Following readings from Weksler 0-160 psig gage.

(3) Following readings from Weksler 0-200 psig gage.

(4) Following readings from Weksler Royal Phosphor Bronze 0-200 psig gage.

Attachment 4
WIPP-12: Gas Cap Release Data

DATA FILE REPORT

ACTIVITY
WIPP-12.21

TITLE
GAS CAP RELEASE [OPEN HOLE: T.D. 3925 FT.]

TABLE 12.21-H1

GAS CAP RELEASE
[OPEN HOLE: T.D. 3925 FT.]

HYDROLOGIC TESTING SUMMARY

(A) FLOW PERIOD

Start Test: 20:29 - MAR 7, 1983

End Test: 21:32 - MAR 7, 1983

Total Flow Time: 63 minutes (1.05 hours)

Total Volume of Flow: 138 ft^3 (at 58°F and 5 psig)

Average Flow Rate: 2.19 cfm (at 58°F and 5 psig)

Surface Pressure Prior to Flow: 175.2 psig

Surface Pressure at End of Flow: 143.0 psig

Instrumentation: Fischer-Porter 0.35-3.5 scfm rotameter
Weksler Royal Phosphor Bronze 0-200 psig mechanical pressure gage
Barton 202A differential pressure recorder
Daniels Simplex flange, 2.067" I.D., with 1/4" orifice plate

(B) BUILDUP PERIOD

Start Test: 21:32 - MAR 7, 1983

End Test: 09:05 - JUNE 12, 1983

Elapsed Time: 138,933 minutes (2315.6 hours)

Initial Surface Pressure: 143.0 psig

Maximum Surface Pressure Attained: 169.0 psig

Instrumentation: Weksler Royal Phosphor Bronze 0-200 psig mechanical pressure gage
Weksler 0-600 psig mechanical pressure gage

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TABLE 12.21-H2

GAS CAP RELEASE
[OPEN HOLE: T.D. 3925 FT.]

FLOW PERIOD - GAS DISCHARGE DATA LISTING

CLOCK TIME (24 HOURS)	ELAPSED TIME (Min.: Sec.)	FLOW RATE (cfm)[1]	WELL PRESSURE AT SURFACE (psig)	GAS TEMPERATURE (°F)	REMARKS
20:29:00	00:00	2.28	158.0	58.0	Open to flow 3/7/83 at 20:29:00. Pressure prior to opening 175.2 psig.
20:31:00	02:00	2.28	--	58.5	
20:34:00	05:00	2.25	156.0	58.5	
20:36:34	07:34	1.63	--	59.0	Collected sample.
20:38:00	09:00	1.67	--	--	Collected sample.
20:38:30	09:30	1.67	--	--	Collected sample.
20:39:30	10:30	1.58	--	--	Collected sample.
20:40:00	11:00	1.63	--	--	Collected sample.
20:41:00	12:00	2.28	--	--	
20:42:00	13:00	2.26	154.5	58.5	
20:43:00	14:00	2.25	--	58.5	
20:44:00	15:00	2.23	154.0	58.5	
20:45:00	16:00	2.21	--	--	
20:47:00	18:00	2.21	154.0	58.0	
20:48:00	19:00	2.21	154.0	58.0	
20:49:00	20:00	2.21	--	58.0	
20:50:00	21:00	2.18	--	--	
20:51:00	22:00	2.18	--	58.0	
20:52:00	23:00	2.14	--	--	
20:55:00	26:00	2.39	--	--	Adjusted flow.
20:55:30	26:30	2.25	--	--	
20:56:00	27:00	2.25	152.0	58.0	
20:57:00	28:00	2.21	--	--	
20:58:00	29:00	2.21	--	--	

[1]Gas pressure at flow meter ~ 5 psig.

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TABLE 12.21-H2
(Continued)

CLOCK TIME (24 HOURS)	ELAPSED TIME (Min.: Sec.)	FLOW RATE (cfm)[1]	WELL PRESSURE AT SURFACE (psig)	GAS TEMPERATURE (°F)	REMARKS
20:59:00	30:00	2.21	151.0	58.0	
21:00:00	31:00	2.18	--	--	
21:01:00	32:00	2.11	--	--	
21:02:00	33.00	2.11	151.0	58.0	
21:03:00	34:00	2.11	--	--	
21:04:00	35:00	2.11	--	--	
21:05:00	36:00	2.11	--	58.0	
21:07:00	38:00	2.56	--	58.0	Adjusted flow.
21:08:00	39:00	2.53	150.0	--	
21:09:00	40:00	2.53	--	--	
21:10:00	41:00	2.53	--	--	
21:12:00	43:00	2.51	148.0	58.0	
21:13:00	44:00	2.49	--	--	
21:14:00	45:00	2.49	--	--	
21:15:00	46:00	2.49	--	--	
21:16:00	47:00	2.49	148.0	--	
21:17:00	48:00	2.49	--	--	
21:19:00	50:00	2.49	--	--	
21:23:00	54:00	2.47	146.0	--	
21:29:00	60:00	2.47	145.0	58.0	
21:32:00	63:00	0	143.0	58.0	Brine flow detected by sound; well shutin.

[1]Gas pressure at flow meter ~ 5 psig.

TABLE 12.21-H3

GAS CAP RELEASE
(OPEN HOLE: T.D. 3925 FT.)
BUILDUP PERIOD
PRESSURE DATA LISTING

	DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
Buildup begins 21:32 March 7, 1983	3/ 8/1983	1035	0.54	162.0	1014	176.7
	3/ 9/1983	1005	1.52	162.0	1027	176.9
	3/12/1983	1422	4.70	162.5	1011	177.2
	3/14/1983	1417	6.70	162.5	1005	177.1
	3/15/1983	1044	7.55	162.0	1003	176.5
	3/16/1983	1350	8.68	162.0	1015	176.7
	3/18/1983	1450	10.72	162.2	1013	176.9
	3/19/1983	820	11.45	163.0	1013	177.7
	3/19/1983	830	11.46	162.0	1013	176.7
	3/20/1983	955	12.52	162.0	1013	176.7
	3/22/1983	835	14.46	160.9	1015	175.6
	3/23/1983	1215	15.61	161.9	1011	176.6
	4/26/1983	826	49.45	166.0	1009	180.6
	5/ 3/1983	908	56.48	167.0	1022	181.8
	5/ 9/1983	1546	62.76	169.0	1009	183.6
	5/17/1983	906	70.48	168.0	1018	182.8
	5/25/1983	1247	78.64	168.5	1017	183.2
Buildup ends 09:50 June 12, 1983	6/12/1983	950	96.51	169.0	1014	183.7

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Attachment 5
WIPP-12: Historical Reservoir Volume Estimates

Table 1. Current PA brine reservoir volume range (CRA 2004) - based on Beauheim (1996) and Popielak et al. (1983) data

dV (bbl)	dV(m^3)	dp (psi)	dp (Pa)	Compressibility (1/Pa)	Porosity	V_res (m^3)
80,000	12,720	46	317,170	2.00E-11	0.87%	1.74E+07
80,000	12,720	46	317,170	1.00E-10	0.87%	3.49E+06

Table 2: Bulk modulus (K) and compressibilty (c) range by Popielak et al. (1983)

Low K (psi)	Best guess K/ representative (psi)	High K (psi)	Low compress. (1/Pa)	Best guess compress./ representative (1/Pa)	High compress (1/Pa)
1.00E+06	2.00E+06	5.00E+06	2.90E-11	7.25E-11	1.45E-10

Popielak et al. (1983) reservoir volume estimates

dV (bbl)	dV(m^3)	dp (psi)	dp (Pa)	Compressibility (1/Pa)	Porosity	V_res (m^3)	Notes:
80,000	12,720	46	317,170	2.90E-11	0.70%	9.68E+06	LB compressibilty, and LB porosity
80,000	12,720	46	317,170	7.25E-11	0.40%	2.21E+06	best guess compressibility, and LB porosity
80,000	12,720	46	317,170	7.25E-11	0.50%	2.77E+06	best guess compressibility and porosity
80,000	12,720	46	317,170	7.25E-11	0.70%	3.87E+06	best guess compressibility, and UB porosity
80,000	12,720	46	317,170	1.45E-10	0.40%	1.11E+06	UB compressibility and LB porosity

Appendix E

ERDA-6: Description of the Test Phases, Modeling Inputs and Results

Popielak et al. (1983) conducted a series of flow (drawdown) and buildup tests at the ERDA-6 drillhole from October 28, 1981, to May 3, 1983. This appendix provides a description of the multiple phases of testing and the calibration results using the two-domain model (see Appendix A). The ERDA-6 pressure responses and the additional information used to calibrate the model are summarized in Attachments 2 to 6 (D'Appolonia 1982a, 1982b, 1983a, 1983b).

E.1 ERDA-6 test activities

Popielak et al. (1983) conducted the ERDA-6 testing program using a series of activities, with each activity assigned a "ERDA-6.x" designation, where "x" denotes the activity number (see Attachment 1). The activities related to hydrological testing are summarized in Table E-1.

Table E-1. Chronology of hydrological tests at ERDA-6

Test Description	Activity Designation (Popielak et al. 1983)	Description	Start Time	End Time
Drill Stem Test (DST) 2680	ERDA-6.6	Flow/buildup	10/28/1981 16:45	10/30/1981 12:20
Flow Test No. 1	ERDA-6.7	Flow	10/30/1981 12:20	10/30/1981 17:54
		Buildup	10/30/1981 17:54	10/30/1981 20:52
Flow Test No. 2	ERDA-6.8	Flow	10/31/1981 11:18	11/4/1981 18:35
		Buildup	11/4/1981 18:35	11/17/1981 20:41
Flow Test No. 3	ERDA-6.9	Flow	11/17/1981 20:41	11/20/1981 20:53
		Buildup	11/20/1981 20:53	2/19/1982 12:33
BOP Change	ERDA-6.11	Flow	2/19/1982 12:33	2/19/1982 13:26
		Buildup	2/19/1982 13:26	3/8/1983 11:17
Gas Cap Release	ERDA-6.12	Flow	3/8/1983 11:17	3/8/1983 13:25
		Buildup	3/8/1983 13:25	5/3/1983 9:30

E.2 ERDA-6 Calibration Phases and Model Inputs

For calibration purposes, the ERDA-6 hydrological testing was divided into four phases. Two phases, Phase 0 and Phase 1 are short term tests affecting relatively small volumes around the well. Phase 2 is of intermediate duration and corresponds to Flow Test No. 2. The long-term calibration phase, Phase 3, was analyzed by using pressure responses collected during the Flow Test No. 3, BOP Change and Gas Cap Release testing periods. Because the short-term tests are of limited value when estimating the brine reservoir volume, only DST-2680-2 was analyzed as a part of the calibration effort to estimate the short-term reservoir responses. The flow duration, the average flow rate, and the total brine production associated with different ERDA-6 test phases are summarized in Table E-2.

Table E-2. ERDA-6 phases, flow rates and duration, and brine production volumes

ERDA-6 Test Phase	Activity Description	Production (bbl)	Flow Duration (hr)	Flow Rate (bbl/hr)
Phase 0	Drill Stem Testing DST-2680-2	4.2	0.14	30.4
Phase 1	Flow Test No. 1 (FT No. 1)	153	5.57	27.5
Phase 2	Flow Test No. 2 (FT No. 2)	1,030	103.28	10.0
Phase 3	Flow Test No. 3 (FT No. 3)	444	72.2	6.1
	BOP Change	20	0.88	22.6

The two-domain model requires knowledge of the steady-state (initial) pressures in the reservoir prior to the initiation of flow. Based on the measured initial pressure of 604 psig and the reported steady-state pressure of 552 psig after completion of the testing program (Popielak et al. 1983), the steady-state pressures at zero velocity were estimated from the cumulative brine production records assuming linear variation in pressure with the change (depletion) in the reservoir volume. Consequently, the steady-state pressures at the beginning of each phase shown in Table E-3 were utilized to model ERDA-6 responses.

Table E-3. WIPP-12 initial steady-state pressures (at zero velocity)

Phase	Initial pressure (psig)
0	604.0
2	599.2
3	566.6
End of testing (see Figure E-9)	552.0

The two-domain model inputs are discussed in more detail in Appendix B.

E.3 ERDA-6 Calibration Results – Phase 0

The Drill Stem Test (DST) 2680-2 pressure response was modeled to illustrate the ability of a two-domain model to determine hydraulic parameters (compressibility and permeability) for different size fractures. In a two-domain model, large fractures are represented by the inner domain (near-zone) and small fractures are represented by the outer domain (far-zone) of the model. Popielak et al. (1983) explained the observed buildup response of the brine reservoir by interaction between larger fractures and smaller fractures (microfractures) as illustrated in Figure E-1.

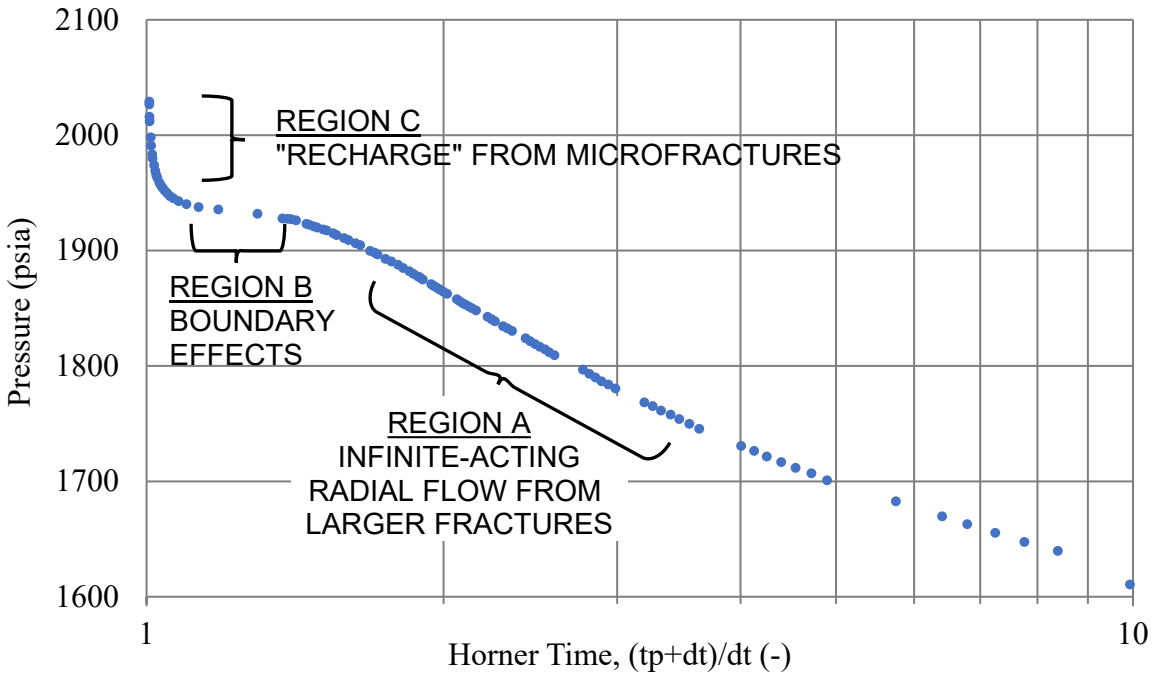

Figure E-1. ERDA-6 DST 2680-2 pressure response (after Popielak et al. 1983).

However, the short-term tests are of limited value when estimating the brine reservoir volume, so the analyses in this section compare results between the Horner method used by Popielak et al. (1983) and the two-domain model approach used in this report to estimate the brine reservoir volumes. Although this section utilizes Horner plots in the analysis of DST-2680-2 (Phase 0) responses, the pressure responses for other test phases will be analyzed using semi-log plots showing pressure vs. the log of time.

For consistency with Figure E-1, the two-domain model solution was developed for the initial flow conditions summarized in Table E-4.

Table E-4. ERDA-6 Phase 0 – initial conditions

Parameter	Symbol	Unit	Value
Initial wellhead pressure (gauge)	p_{init}	psig	604
Pressure gradient	i_w	psi/ft	0.5326
Depth of pressure sensor/reservoir	d_R	ft	2,711
Initial pressure @ reservoir (absolute)	p_{init}	psia	2,062.6
Flow test duration	t_p	hr	0.1375
Average flow rate	Q	bbl/hr	30.4

As noted by Popielak et al. (1983), the recorded pressure responses at both ERDA-6 and WIPP-12 wells are affected by negative skin. Hence, the initial ERDA-6 DST 2680-2 test calibrations were conducted using modeling scenarios with and without skin effects. The initial calibration results with skin effects are summarized in Table E-5.

Table E-5. ERDA-6 Phase 0 model parameters w/ skin

Parameter	Symbol	Unit	Homogeneous Model Value Cal_ID=131H	Two-Domain Model Value Cal_ID=132
Near-field domain compressibility	$\phi_1 c_{t1}$	1/Pa	2×10^{-10}	2×10^{-10}
Near-field domain permeability	k_1	md	9.0	9.0
Far-field domain compressibility	$\phi_2 c_{t2}$	1/Pa	n/a	2×10^{-11}
Far-field domain permeability	k_2	md	n/a	0.7
Radial extent of inner domain	r_f	m	n/a	11.5
Skin pressure	Δp_{skin}	psi	-80	-66

The initial Phase 0 model calibration results, for simulations conducted by considering skin effects, are compared to measured pressure responses in Figure E-2.

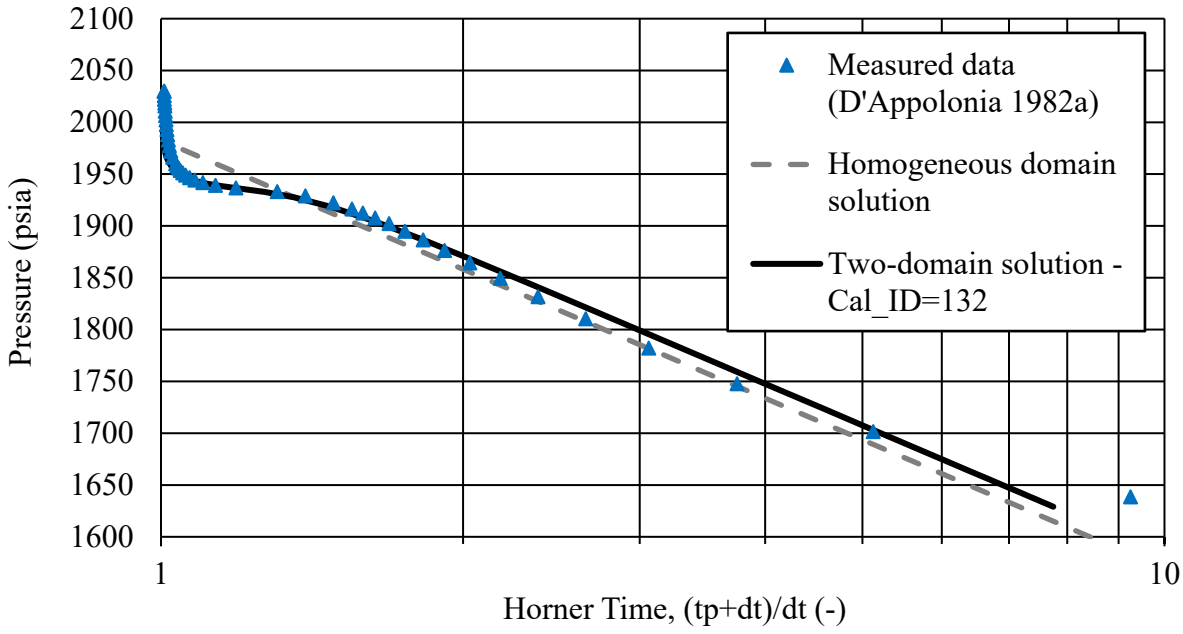

Figure E-2. Comparison between homogeneous domain and two-domain modeling results w/ ERDA-6 Phase 0 data - Horner plot

As illustrated in Figure E-2, the homogeneous domain solution is not able to capture long term pressure responses dominated by smaller fractures.

The calibration efforts revealed that the longer-term pressure responses can be modeled by neglecting the wellbore storage and skin effects. While the resulting models are not able to capture pressure responses at early times, these models still provide sufficient flexibility to capture the intermediate and late time responses, i.e., the responses of principal importance when determining the brine reservoir volumes. Hence, the DST-2680-2 tests results were also calibrated by using the two-domain model without skin. The Phase 0 calibration results from the two-domain models with and without skin are compared in Table E-6.

Table E-6. ERDA-6 Phase 0 model parameters w/ and w/out skin

Parameter	Symbol	Unit	Value Cal_ID=131	Value Cal_ID=132
Near-field domain compressibility	$\phi_1 c_{t1}$	1/Pa	2.2×10^{-10}	2×10^{-10}
Near-field domain permeability	k_1	md	6.5	9.0
Far-field domain compressibility	$\phi_2 c_{t2}$	1/Pa	2×10^{-11}	2×10^{-11}
Far-field domain permeability	k_2	md	0.3	0.7
Radial extent of inner domain	r_f	m	7.5	11.5
Skin pressure	Δp_{skin}	psi	0.0	-66

A graphical comparison between the two-domain model calibrations without skin (Cal_ID=131) and with skin (Cal_ID=132) is shown in Figure E-3.

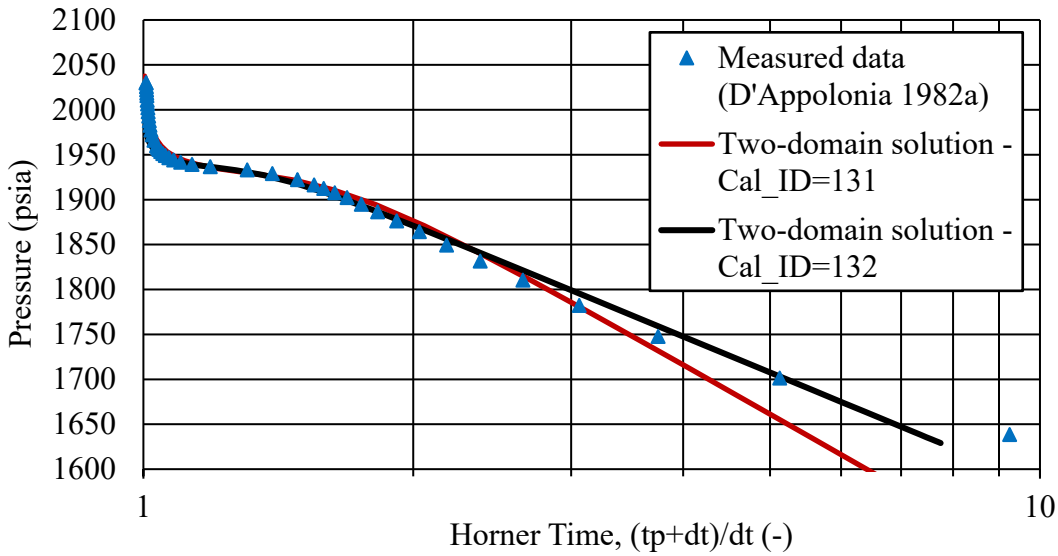

Figure E-3. Comparison between two-domain modeling results w/ and w/out skin and ERDA-6 Phase 0 data – Horner plot

Figure E-3 illustrates that the two-domain solution without skin (Cal_ID=131) deviates from the measured responses at early times. Specifically, the right-hand side of the Horner plot demonstrates larger discrepancy between the measured data and the two-domain solution than the left-hand side of the plot representing late times. However, we are more interested about the response at late times where data are compressed into a small region around the origin of the Horner plot (around Horner time equal to unity). Figure E-4 demonstrates that the late time behavior is better represented by the two-domain solution without skin (Cal_ID=131).

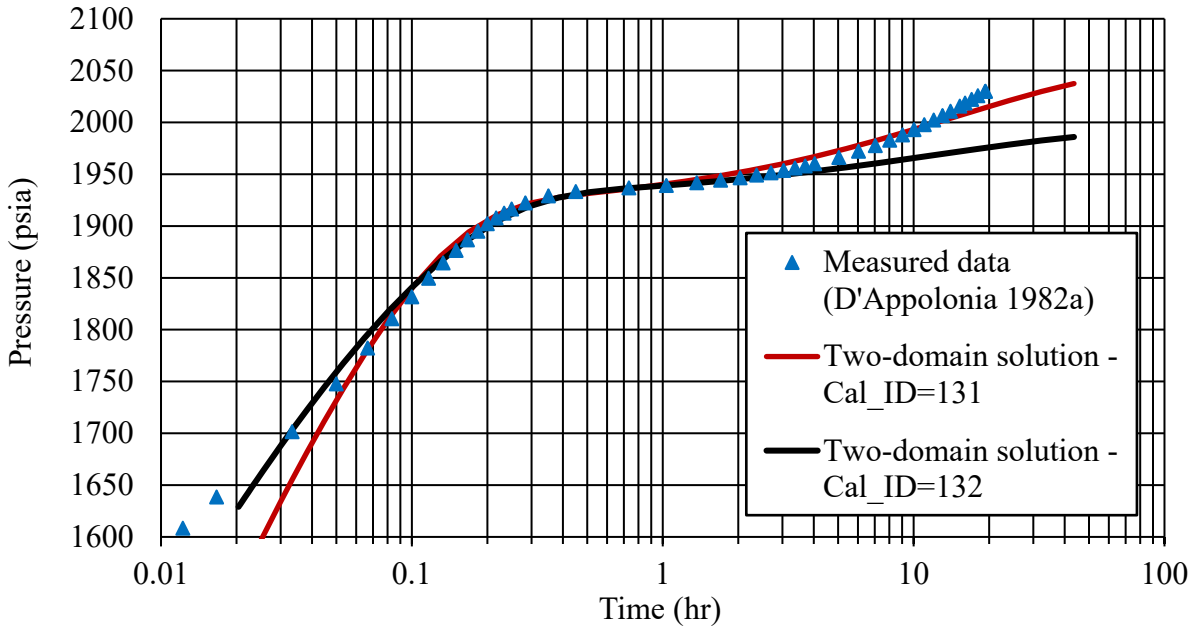

Figure E-4. Comparison between two-domain modeling results w/ and w/out skin and ERDA-6 Phase 0 data – semi-log plot

Figure E-4 illustrates favorable agreement between the recorded well data and the calibrated two-domain solution without skin (Cal_ID=131) at intermediate and late times. Because the two-domain solution results at intermediate and late times are of particular interest when estimating the brine reservoir volumes, the semi-log plot of recorded pressures vs. time was adopted as a preferred method to present calibration results in the remainder of this document. In addition, all pressure results in the rest of the document are presented in terms of the wellhead gauge pressures for the ease of comparison and consistency with the Popielak et al. (1983) report when comparing the ERDA-6 and WIPP-12 equilibrium (steady-state) conditions at the end of testing. Finally, all model Phase 2 and Phase 3 calibrations were conducted by using the two-domain model solution without considering skin or wellbore storage effects for simplicity.

In summary, the results in this section demonstrate that the two-domain solution without skin effects is expected to produce a better comparison to the late time data as shown in Figure E-4. Going forward, the two-domain solution without skin effects will be used to calibrate observed responses because we are focused on late time responses to determine the size of the brine reservoir.

E.4 ERDA-6 Calibration Results – Phase 2

The ERDA Phase 2 calibration parameters are shown in Table E-7.

Table E-7. ERDA-6 Phase 2 model parameters

Parameter	Symbol	Unit	Value
Near-field domain compressibility	$\phi_1 \, c_{t1}$	1/Pa	1.0×10^{-10}
Near-field domain permeability	k_1	md	50
Far-field domain compressibility	$\phi_2 \, c_{t2}$	1/Pa	2.1×10^{-11}
Far-field domain permeability	k_2	md	2.0
Radial extent of inner domain	r_f	m	60

The Phase 2 model calibration results are compared to measured responses in Figure E-5.

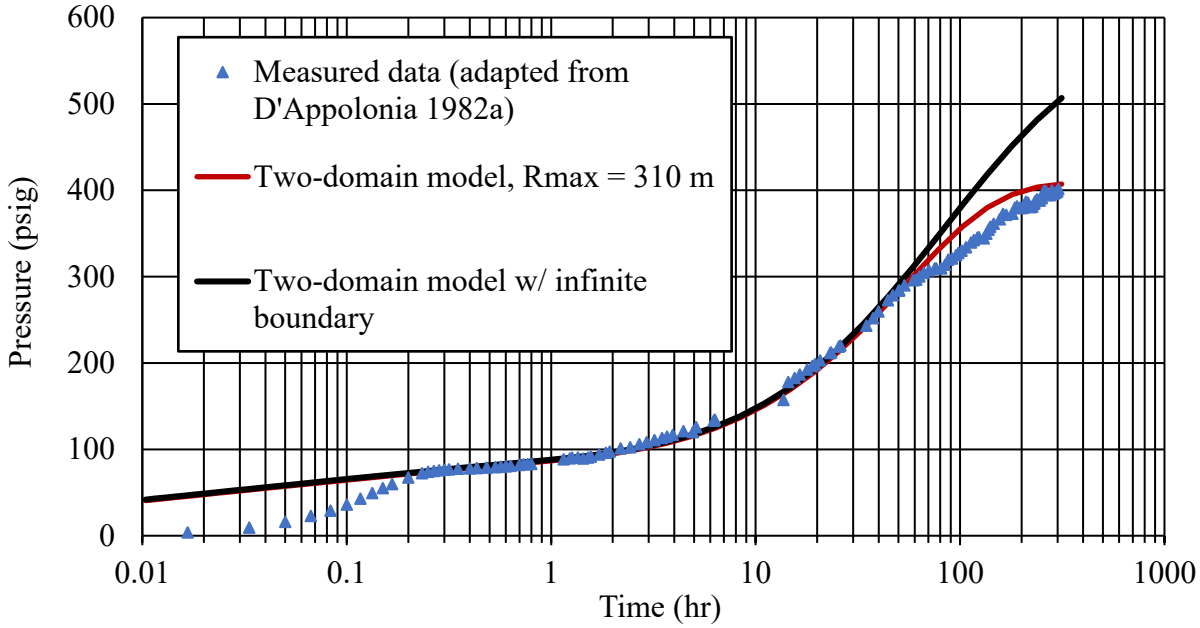

Figure E-5. Comparison of two-domain modeling results w/ ERDA-6 Phase 2 data

While the fitting of the Phase 2 response curve can be improved by imposing the reservoir boundary at approximately 310 meters from the well, the ERDA-6 Phase 2 pressure records do not indicate that the reservoir has reached pressure equilibrium at this point. The pressure response in Figure E-5 displays a steady increase in pressures until the test termination at approximately 300 hours. One can conclude that the Phase 2 pressure responses are not representative of the entire reservoir volume, i.e., pressure responses at the end of the test are still not affected by the far-field regions and boundaries of the reservoir. Hence, Phase 2 model results were not used for the brine reservoir volume calculations.

E.5 ERDA-6 Calibration Results – Phase 3

The high reservoir pressures and the aggressive brine environment caused a series of difficulties during the ERDA-6 Phase 3 testing program including malfunctioning of the installed instruments, leaks, and problems due to salt deposition and gas generation. D'Appolonia (1982b, 1983b) records indicate that data collection was disrupted several times due to system malfunctions and issues with the installed equipment during the Phase 3 buildup test. More significant pressure measurement disruptions were caused by the blowout preventer (BOP) change on February 19, 1982, and the gas cap release on March 8, 1983. Due to the relatively erratic nature of ERDA-6 pressure records, the calibration effort was conducted with the intent to bound the recorded data as shown in Figure E-6. The corresponding ERDA-6 Phase 3 calibration parameters are presented in Table E-8.

Table E-8. ERDA-6 Phase 3 model parameters

Parameter	Symbol	Unit	Value Cal_ID=120	Value Cal_ID=121	Value Cal_ID=122
Near-field domain compressibility	$\phi_1 c_{t1}$	1/Pa	1.4×10^{-10}	1.0×10^{-10}	1.4×10^{-10}
Near-field domain permeability	k_1	md	50	50	30
Far-field domain compressibility	$\phi_2 c_{t2}$	1/Pa	2.1×10^{-11}	2.5×10^{-11}	2.1×10^{-11}
Far-field domain permeability	k_2	md	0.8	1.2	0.9
Radial extent of inner domain	r_f	m	40	40	40

The Phase 3 model calibration results are compared to measured responses in Figure E-6.

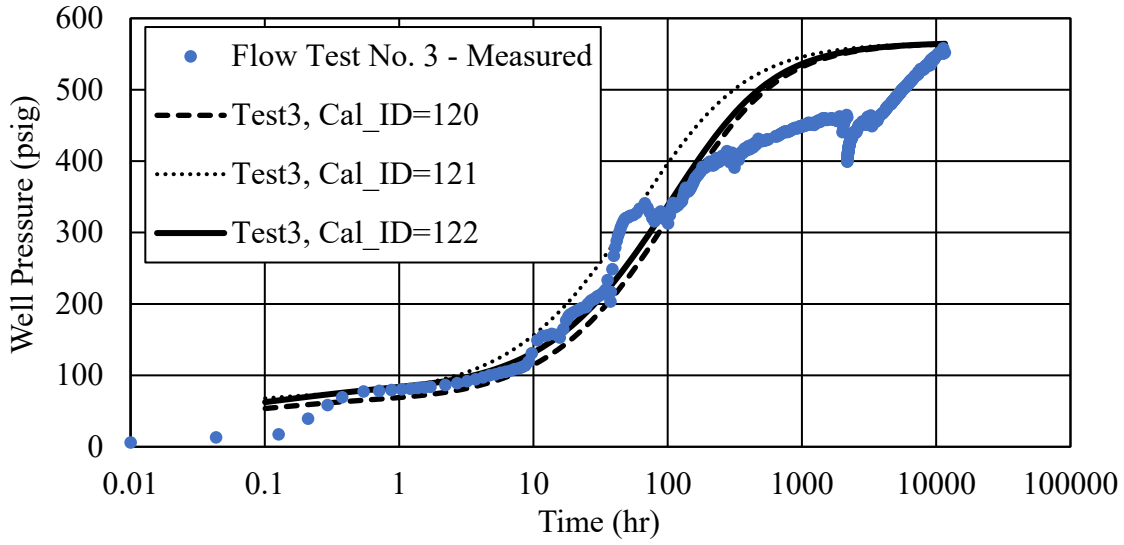

Figure E-6. Comparison of two-domain modeling results w/ ERDA-6 Phase 3 data

Due to a relatively narrow range of input parameters in Table E-8, the calibration model No. 122 (Cal_ID=122) was selected as a representative set of parameters to determine the ERDA-6 reservoir pore volumes. A selected set of simulations that were conducted to determine the ERDA-6 reservoir boundary is presented in Figure E-7.

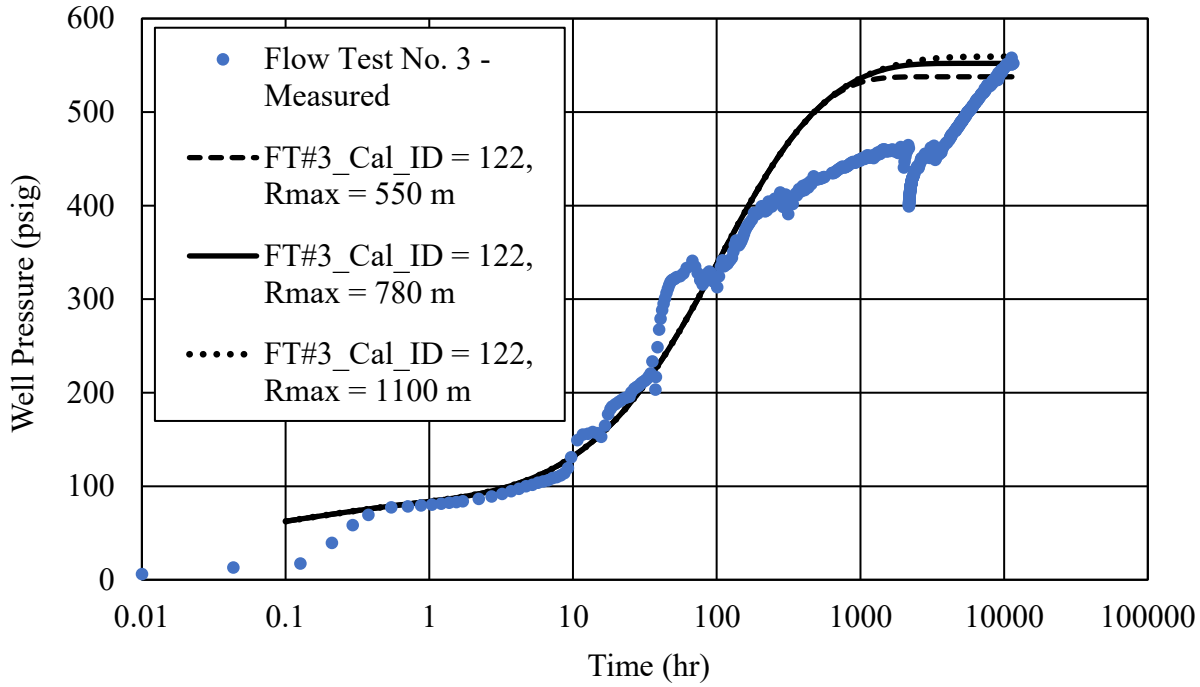

Figure E-7. Comparison of two-domain modeling results w/ ERDA-6 Phase 3 data to determine the reservoir boundary.

The Phase 3 results presented in Figure E-7 indicate the existence of the reservoir boundary at R_{max}= 780 meters. Based on the results in Figure E-7 and assuming the reservoir thickness of 17.2 meters (see Appendix B), the ERDA-6 reservoir can now be approximated as a cylinder with a maximum radius of 780 meters. For the average porosity between 0.7 and 1.1 percent and the maximum local (near-field) porosity of 1.6 percent (see Appendix B), the ERDA-6 volume estimates are shown in Table E-9. The estimated pore volumes are calculated using Equations (28) and (29) in Section 4.4 of this report.

Table E-9. ERDA-6 reservoir volume estimates

Average Porosity (%)	Reservoir Volume with Average Porosity (m^3)	Reservoir Volume with Inner Domain Porosity of 1.6% (m^3)
0.7	2.30×10^5	2.31×10^5
1.1	3.62×10^5	3.63×10^5

E.6 ERDA-6 Sensitivity Analysis – Phase 3

The sensitivity of ERDA-6 input parameters and reservoir volume predictions was evaluated by considering the reservoir behavior based on changes in boundary and initial conditions.

E.6.1 ERDA-6 Input Parameters for Constant Drawdown Conditions

The sensitivity of model parameters determined from the Phase 3 buildup test calibration (see calibration No. 122 parameters in Table E-8) were evaluated by considering the Phase 3 flow test results (D'Appolonia 1982b). The Phase 3 flow records indicate that the Flow Test No. 3 discharge period can be modeled using a constant drawdown condition. Consequently, the two-domain model solution was modified to account for the constant head boundary condition imposed at the well during the Phase 3 flow test. The modified two-domain solution is an extension of the Jacob and Lohman (1952) solution for a homogeneous reservoir. The calibrated Phase 3 input parameters are summarized in Table E-10.

Table E-10. ERDA-6 Phase 3 flow test – input parameters

Parameter	Symbol	Unit	Value Cal_ID=122F
Initial wellhead pressure (gauge)	p_{init}	psig	566.6
Wellhead pressure at stable flow	p_{stable}	psig	19.3
Near-field domain compressibility	$\phi_1 c_{t1}$	1/Pa	1.8×10^{-10}
Near-field domain permeability	k_1	md	20
Far-field domain compressibility	$\phi_2 c_{t2}$	1/Pa	2.1×10^{-11}
Far-field domain permeability	k_2	md	0.8
Radial extent of inner domain	r_f	m	40
Reservoir thickness	H	m	17.2
Well radius	r_w	m	0.01

The recorded Phase 3 flow rates (at the start of Flow Test No. 3) are compared to the two-domain solution results in Figure E-8. It should be noted that the calibrated (Cal_ID=122F) parameters show an excellent agreement with the parameters from the buildup test calibration (Cal_ID=122) in Table E-8. The permeability values in Table E-10 are either equal to or lower than the permeability values determined from the buildup test. The observed trend that the calibrated flow test values may be equal to or lower than determined from the buildup period is likely due to gas releases and potential salt blockages observed during the discharge periods at ERDA-6 and WIPP-12 wells.

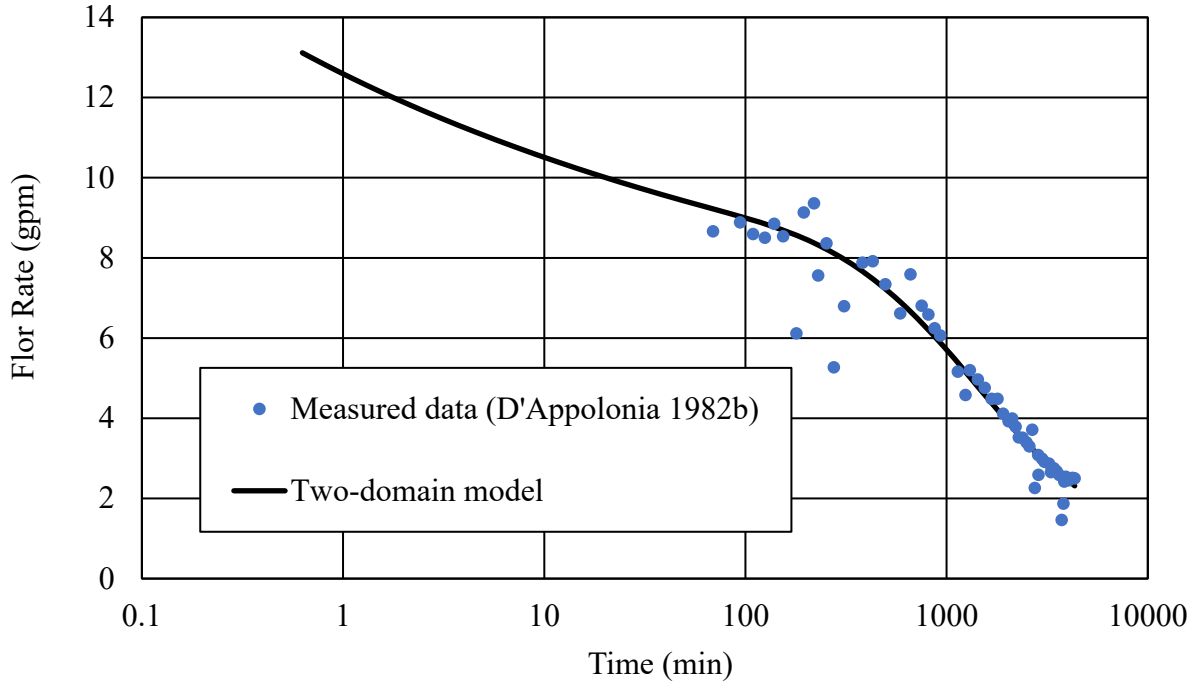

Figure E-8. Comparison of two-domain modeling results w/ ERDA-6 Phase 3 (Flow Test No. 3) flow data assuming constant drawdown conditions.

E.6.2 ERDA-6 Reservoir Volume Prediction Assuming a Single Buildup Test with Average Flow Parameters

To investigate the sensitivity of the ERDA-6 reservoir volume to initial conditions, the ERDA-6 Phase 3 calibration No. 122 (Cal_ID=122) results in Table E-8 were used to predict (re-calibrate) the representative maximum radius of the reservoir. The two-domain model was set-up to calibrate the extents of the far-field zone, R_{max}, using the maximum recorded pressure depletion in the reservoir of 52 psig (i.e., the drop in surface pressure from 604 to 552 psig), by modeling a single buildup test with the total flow duration of 182.1 hours. The average flow rate was determined as

$$Q_{avg} = \frac{\text{Total brine production}}{\text{Total duration of flow}} = \frac{1{,}651 bbl}{182.1\ hr} = 9.07 \text{ bbl/hr}$$

Considering the principle of superposition, a single buildup test, which follows the flow test with the extraction volume equal to the total brine production of the reservoir, is expected to exhibit the same depletion behavior at large times as a series of flow and buildup tests conducted at ERDA-6 during this same period. Input parameters for a single buildup test with average flow parameters are summarized in Table E-11.

Table E-11. ERDA-6 model inputs for a buildup test with average flow parameters

Parameter	Symbol	Unit	Value
Inner domain compressibility	$\phi_1 c_{t1}$	1/Pa	1.4×10^{-10}

Parameter	Symbol	Unit	Value
Inner domain permeability	k_1	md	30
Outer domain compressibility	$\phi_2\, c_{t2}$	1/Pa	2.1×10^{-11}
Outer domain permeability	k_2	md	0.9
Radial extent of inner domain	r_f	m	40
Flow duration	t_p	hr	182.1
Avg. flow rate	Q_{avg}	bbl/hr	9.07
Initial wellhead pressure	p_{init}	psig	604
Test duration‡	t_{total}	days	508.3

Note:

‡Total duration (flow and buildup) from 10/28/1981 4:45:00 PM to 3/21/1983 00:00:00 AM

The two-domain model with the input parameters in Table E-11 was then used to re-calibrate the maximum radius of the reservoir based on the steady-state wellhead pressures of 552 psig recorded after the gas cap release on March 7, 2021, see Figure E-9. Calculated results for a single buildup test analysis with average flow parameters are summarized in Table E-12.

Table E-12. R_{max} vs. wellhead pressure for a buildup test w/ average flow parameters

R_{max} (m)	1000 m	850 m	800 m	600 m
Wellhead Pressure (psig)	570.651	557.932	552.041	512.192

Results in Table E-12, indicate the value for maximum ERDA-6 radius is about 800 meters, confirming that the results of ERDA-6 Phase 3 calibration, with *Rmax* = 780 m in Figure E-7, is reasonable.

E.7 ERDA-6 Steady-State Pressures – End of Testing

At the end of Phase 3 buildup test, D'Appolonia (1983b) report that the pressure records were affected by unreliable instrument readings and the gas cap formation. Hence, D'Appolonia (1983b) released the gas cap on March 8, 1983 and installed a reliable, calibrated Weksler 0-600 psi pressure gauge on March 19, 1983 resulting in reliable pressure readings since March 19, 1983 as shown in Figure E-9.

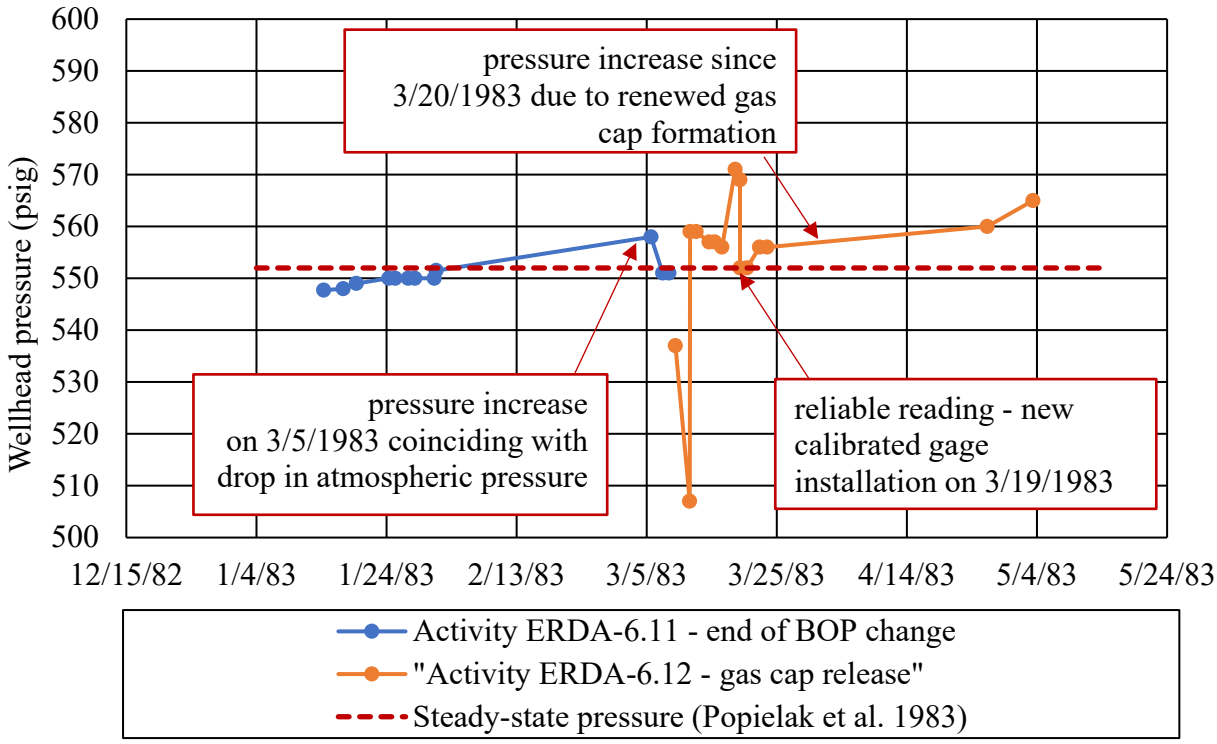

Figure E-9. “Steady-state” conditions at the end of the ERDA-6 Phase 3 testing.

E.8 References

D'Appolonia Consulting Engineers, Inc. (D'Appolonia). 1982a. Data File Report on ERDA-6 & WIPP-12 Testing, Volume IIIA – ERDA-6 Activity Data Files, Activities ERDA - 6.1 Through 6.8, Project No. NM78-648-811A/812B, report prepared for Westinghouse Electric Corporation, Albuquerque, New Mexico and U.S. Department of Energy, WIPP Office, Albuquerque, New Mexico

D'Appolonia Consulting Engineers, Inc. (D'Appolonia). 1982b. Data File Report on ERDA-6 & WIPP-12 Testing, Volume IIIB – ERDA-6 Activity Data Files, Activities ERDA - 6.9 and 6.10, Project No. NM78-648-811A/812B, report prepared for Westinghouse Electric Corporation, Albuquerque, New Mexico and U.S. Department of Energy, WIPP Office, Albuquerque, New Mexico

D'Appolonia Consulting Engineers, Inc. (D'Appolonia). 1983a. Data File Report on ERDA-6 & WIPP-12 Testing, Part A, Revisions, Addenda, and Errata, Volumes I through IIIC, Project No. NM78-648-600B, report prepared for Westinghouse Electric Corporation, Albuquerque, New Mexico and U.S. Department of Energy, WIPP Office, Albuquerque, New Mexico, September 1983.

D'Appolonia Consulting Engineers, Inc. (D'Appolonia). 1983b. Data File Report on ERDA-6 & WIPP-12 Testing, Addendum 2, Volume VI - ERDA-6 and WIPP-12 Activity Data Files, Activities ERDA-6.11 through 6.14 and WIPP-12.21 through 12.23, Text and Activity Data Files, Project No. NM78-648-600B, report prepared for Westinghouse Electric Corporation, Albuquerque, New Mexico and U.S. Department of Energy, WIPP Office, Albuquerque, New Mexico, September 1983

Jacob, C. E. and Lohman, S. W. 1952. Nonsteady flow to a well of constant drawdown in an extensive aquifer, Am. Geophys. Union Trans., vol. 33, pp. 559-569.

Popielak, R.S., Beauheim, R.L., Black, S.B., Coons, W.E., Ellingston, C.T., and R.L. Olsen. 1983. *Brine Reservoirs in the Castile Formation, Waste Isolation Pilot Plant (WIPP), Project Southeastern New Mexico*. TME-3153. Westinghouse Electric Corporation, Carlsbad, N.M.

Attachment 1
ERDA-6 Test Phases

Rev. Sept. 83

TABLE 1

ERDA-6 ACTIVITY SUMMARY

ACTIVITY	ACTIVITY DESCRIPTION	DURATION FROM	DURATION TO	DEPTH INTERVAL (FEET)	INFORMATION OBTAINED(1)
ERDA-6.1	Well Depressurization And Set-Up	15:25 OCT 07 1981	20:45 OCT 20 1981	Surface	H,C
ERDA-6.2	Geophysical Logging (T.D. 2562 Ft.)	20:45 OCT 20 1981	13:10 OCT 21 1981	0 - 2,562	C,G
ERDA-6.3	Drill Stem Test 2472 (2472 Ft. to 2562 Ft.)	10:24 OCT 22 1981	16:29 OCT 25 1981	2,472 - 2,562	H
ERDA-6.4	Coring/Drilling (2562 Ft. to 2748 Ft.)	15:31 OCT 25 1981	14:00 OCT 28 1981	2,562 - 2,748	C,G
ERDA-6.5	Geophysical Logging (T.D. 2748 Ft.)	14:00 OCT 28 1981	16:45 OCT 28 1981	880 - 2,748	H,G
ERDA-6.6	Drill Stem Test 2680 (2676 Ft. to 2748 Ft.)	16:45 OCT 28 1981	12:20 OCT 30 1981	2,676 - 2,748	H,C
ERDA-6.7	Flow Test 1 (2676 Ft. to 2748 Ft.)	12:20 OCT 30 1981	11:18 OCT 31 1981	2,676 - 2,748	H,C
ERDA-6.8	Flow Test 2 (Open Hole: T.D. 2748 Ft.)	11:18 OCT 31 1981	09:00 NOV 17 1981	Open Hole	H,C
ERDA-6.9	Flow Test 3 (Open Hole: T.D. 2748 Ft.)	11:50 NOV 17 1981	10:08 FEB 19 1982	Open Hole	H,C
ERDA-6.10	AEC-7 Pressure Monitoring	12:40 OCT 21 1981	12:50 DEC 16 1981	0 - 1,300	H

(1) C = Chemistry
G = Geology/Geophysics
H = Hydrology

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TABLE 3
SUMMARY OF FLOW TESTS IN ERDA-6

FLOW TEST DESIGNATION	TIME INTERVAL (FLOW TIME) FROM	TO	DURATION (MIN).	FLOW RATES (GPM) START	END	VOLUME OF BRINE PRODUCED (GAL/BBL)	TIME INTERVAL (BUILDUP TIME) FROM	TO	DURATION (MIN)	PRESSURE RECORDED (psia) START	END	INSTRUMENTATION FLOW	PRESSURE	MISCELLANEOUS	REMARKS
Flow Test 1	12:20 10/30/81	17:54 10/30/81	334	24.4[1]	17.2	6410/153	17:54 10/30/81	20:52 10/30/81	178	25[2,3]	514[2]	Rockwell 2" (cumulative flow meter)	Lynes TCWL probe located at 2662 feet	Flow through DST tool and 2-7/8" tubing	Backpressure (surface) maintained constant at 16 psi. Changes in downhole pressure due to heavy mud being evacuated from hole by brine flow.
Flow Test 2	11:18 10/31/81	18:34 11/4/81	6196	21.8	5.0	43248/1030	18:34 11/4/81	20:41 11/17/81	18847	17[3]	417	Rockwell 2" (cumulative flow meter)	Lynes TCWL probe located at surface. Mechanical pressure gage	--	Changes in flow rates (flow increasing) during early stage of test due to heavy mud being evacuated from hole by brine flow.
Flow Test 3	20:41 11/17/81	20:53 11/20/81	4332	26.4	1.15	18630/444	20:53 11/20/81	10:08 2/19/82	118875	33.3[3]	478	FLOWCO 2" (cumulative flow meter)	Lynes TCWL probe located at surface	Flow directed through gas/liquid separator.	Constant backpressure of 20 psig maintained at surface. Flow rates calculated for liquid separated from gas (downstream of separator).
		Total brine volume removed:				68,288/1627									

[1] Flow rate after heavy mud was evacuated from hole.
[2] Pressure from downhole readings reduced to ground surface elevation.
[3] Includes atmospheric pressure and backpressure at the wellhead.

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TABLE 7

CONTINUATION OF ERDA-6 ACTIVITY SUMMARY

ACTIVITY	ACTIVITY DESCRIPTION	DURATION FROM	DURATION TO	DEPTH INTERVAL (FEET)	INFORMATION OBTAINED(1)
ERDA-6.11	BOP Change (Open Hole: T.D. 2748 Ft.)	10:08 FEB 19 1982	10:35 MAR 08 1983	Open Hole	H
ERDA-6.12	Gas Cap Release (Open Hole: T.D. 2748 Ft.)	10:35 MAR 08 1983	09:30 MAY 03 1983	Open Hole	H,C
ERDA-6.13	Geophysical Logging (Open Hole: T.D. 2748 Ft.)	09:30 MAY 03 1983	08:00 MAY 09 1983	Open Hole	--
ERDA-6.14	Borehole Plugging (0 Ft. to 2748 Ft.)	08:00 MAY 09 1983	12:00 MAY 12 1983	0-2748	--

(1) C = Chemistry
G = Geology/Geophysics
H = Hydrology

DOE ARCHIVE

Attachment 2
ERDA-6: DST-2680-2 Data

DATA FILE REPORT

ACTIVITY
ERDA - 6.6

TITLE
DRILL STEM TEST 2680 [2676 FEET TO 2748 FEET]

TABLE 6.6 - H1

ACTIVITY ERDA-6.6

HYDROLOGIC TESTING SUMMARY

(A) DST 2680-1

START TEST: 13:32:38 - OCT 29, 1981
END TEST: 16:31:51 - OCT 29, 1981
ELAPSED TIME: 10,753 Sec. (2.99 hrs)
STATIC PRESSURE: 1930.3 psia
STATIC TEMPERATURE: 79.8° F

1) DST 2680-1/FIRST FLOW PERIOD
START TEST: 13:32:38 - OCT 29, 1981
END TEST: 13:38:20 - OCT 29, 1981
ELAPSED TIME: 342 sec. (5.7 min)
INITIAL PRESSURE: 667.0 psia
FINAL PRESSURE: 971.0 psia

2) DST 2680-1/FIRST BUILDUP PERIOD
START TEST: 13:38:20 - OCT 29, 1981
END TEST: 13:56:43 - OCT 29, 1981
ELAPSED TIME: 1103 sec. (18.4 min)
INITIAL PRESSURE: 971.0 psia
FINAL PRESSURE: 1919.2

3) DST 2680-1/SECOND FLOW PERIOD
START TEST: 13:56:43 - OCT 29, 1981
END TEST: 14:10:51 - OCT 29, 1981
ELAPSED TIME: 848 sec. (14.1 min)
INITIAL PRESSURE: 985.0 psia
FINAL PRESSURE: 1462.6

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TABLE 6.6 - H1

(Continued)

4) DST 2680-1/SECOND BUILDUP PERIOD

START TEST: 14:10:51 - OCT 29, 1981

END TEST: 16:31:51 - OCT 29, 1981

ELAPSED TIME: 8460 sec. (2.35 hrs)

INITIAL PRESSURE: 1462.6 psia

FINAL PRESSURE: 1940.2

(B) DST 2680-2

START TEST: 16:31:55 - OCT 29, 1981

END TEST: 12:20:20 - OCT 30, 1981

ELAPSED TIME: 71,305 sec. (19.81 hrs)

STATIC PRESSURE: Not reached prior to initiating test.

STATIC TEMPERATURE: 79.9° F

1) DST 2680-2/FIRST FLOW PERIOD

START TEST: 16:31:55 - OCT 29, 1981

END TEST: 16:36:28 - OCT 29, 1981

ELAPSED TIME: 273 sec. (4.6 min)

INITIAL PRESSURE: 720.0 psia

FINAL PRESSURE: 1013.0 psia

2) DST 2680-2/FIRST BUILDUP PERIOD

START TEST: 16:36:28 - OCT 29, 1981

END TEST: 16:49:45 - OCT 29, 1981

ELAPSED TIME: 797 sec. (13.3 min)

INITIAL PRESSURE: 1013.0 psia

FINAL PRESSURE: 1918.3 psia

TABLE 6.6 - H1

(CONTINUED)

3) DST 2680-2/SECOND FLOW PERIOD

START TEST: 16:49:45 - OCT 29, 1981

END TEST: 16:58:00 - OCT 29, 1981

ELAPSED TIME: 495 sec. (8.3 min)

INITIAL PRESSURE: 1035.0 psia

FINAL PRESSURE: 1416 psi

4) DST 2680-2/SECOND BUILDUP PERIOD

START TEST: 16:58:00 - OCT 29, 1981

END TEST: 12:20:20 - OCT 30, 1981

ELAPSED TIME: 69,740 sec. (19.37 hrs)

INITIAL PRESSURE: 1416.0 psia

FINAL PRESSURE: 2030.0 psia

TABLE 6.6 - H3
DRILL STEM TEST 2680-2
[2676 TO 2748 FT.]
DATA LISTING

Probe 12 Oct 29 16:31:00 2680f/DST2 FILE 25 TAPE#: ERDA6.06

	File	Time	P1	P2	P3	T1	T2	T3	TEST ID
	25	16:31:00	1940.770	1940.381	1420.519	79.0	79.7	79.8	2680f/DST2
	25	7	1940.863	1940.619	1420.500	79.0	79.9	79.7	2680f/DST2
	25	14	1940.743	1940.608	1420.465	79.0	79.9	79.8	2680f/DST2
	25	21	1940.841	1940.545	1420.406	79.1	79.6	79.7	2680f/DST2
	25	28	1940.676	1940.633	1421.313	78.9	79.8	79.7	2680f/DST2
	25	35	1940.858	1940.432	1420.341	79.0	79.9	79.9	2680f/DST2
	25	42	1937.424	1940.179	1419.763	79.1	79.9	79.8	2680f/DST2
	26	16:32:00	726.208	726.160	1420.334	79.5	80.0	79.7	2680f/DST2
Begin first flow period 16:31:55 P_o=720 psia	26	7	732.971	733.585	1421.076	79.3	80.0	79.7	2680f/DST2
	26	14	741.088	746.261	1420.545	79.5	79.9	79.7	2680f/DST2
	26	21	751.020	752.111	1420.243	79.5	79.9	79.7	2680f/DST2
	26	28	759.521	759.903	1420.932	79.5	80.0	79.7	2680f/DST2
	26	35	767.548	767.979	1420.684	79.4	80.1	79.6	2680f/DST2
	26	42	775.298	776.162	1420.755	79.4	80.1	79.6	2680f/DST2
	27	16:33:00	799.375	799.457	1420.872	79.2	79.9	79.6	2680f/DST2
	27	7	806.041	807.116	1420.796	79.1	79.9	79.7	2680f/DST2
	27	14	813.531	813.890	1420.875	79.0	79.9	79.7	2680f/DST2
	27	21	820.780	820.963	1420.752	79.0	79.9	79.6	2680f/DST2
	27	28	827.370	828.166	1420.833	78.9	79.8	79.6	2680f/DST2
	27	35	834.714	835.447	1420.795	78.9	79.9	79.5	2680f/DST2
	27	42	841.591	842.338	1420.919	78.7	79.9	79.5	2680f/DST2
	28	16:34:00	864.024	864.936	1420.816	78.8	79.8	79.6	2680f/DST2
	28	7	871.858	872.403	1420.981	78.8	79.9	79.5	2680f/DST2
	28	14	886.410	887.010	1420.933	79.0	79.7	79.6	2680f/DST2
	28	21	893.085	893.771	1421.014	79.0	79.7	79.6	2680f/DST2
	28	28	899.794	900.461	1420.946	79.0	79.7	79.5	2680f/DST2
	28	35	907.250	907.545	1420.882	79.0	79.7	79.4	2680f/DST2
	28	42	913.638	914.335	1420.881	79.0	79.7	79.5	2680f/DST2
	29	16:35:02	929.612	930.231	1420.884	79.1	79.5	79.6	2680f/DST2
	29	9	936.728	937.351	1420.880	79.2	79.6	79.4	2680f/DST2
	29	16	943.449	943.836	1421.032	79.2	79.7	79.6	2680f/DST2
	29	23	949.702	950.428	1421.059	79.3	79.7	79.6	2680f/DST2
	29	30	956.075	956.571	1420.886	79.1	79.6	79.6	2680f/DST2
	29	37	962.617	962.984	1420.990	79.2	79.6	79.6	2680f/DST2
	29	44	968.877	969.440	1421.005	79.0	79.7	79.6	2680f/DST2
	30	16:36:01	988.323	988.822	1420.935	79.2	79.6	79.6	2680f/DST2
End first flow period	30	8	994.781	995.124	1420.963	79.1	79.6	79.7	2680f/DST2
	30	15	1000.742	1001.255	1420.973	79.2	79.5	79.7	2680f/DST2
	30	22	1006.686	1007.513	1421.029	79.1	79.9	79.7	2680f/DST2
	30	29	1189.641	1233.528	1420.889	79.2	79.8	79.5	2680f/DST2
Begin first buildup period 16:36:28 P_o=1013 psia	30	36	1384.615	1398.382	1420.531	79.1	79.9	79.7	2680f/DST2
	30	43	1455.780	1461.291	1423.864	79.2	79.8	79.7	2680f/DST2
	31	16:37:00	1538.099	1540.943	1421.309	79.0	79.8	79.7	2680f/DST2
	31	7	1556.468	1558.881	1420.885	78.9	79.9	79.7	2680f/DST2
	31	14	1571.967	1574.000	1421.439	78.9	79.8	79.7	2680f/DST2
	31	21	1585.846	1587.828	1421.297	79.0	79.9	79.8	2680f/DST2
	31	28	1598.899	1600.835	1421.064	79.0	79.9	79.7	2680f/DST2
	31	35	1611.043	1612.899	1421.141	79.0	79.8	79.8	2680f/DST2
	31	42	1622.221	1623.886	1421.166	79.3	79.8	79.8	2680f/DST2
	32	16:38:00	1655.427	1656.541	1421.108	79.2	80.0	79.8	2680f/DST2
	32	7	1663.849	1665.375	1420.967	79.4	80.0	79.8	2680f/DST2
	32	14	1672.030	1673.422	1421.048	79.2	79.9	79.7	2680f/DST2
	32	21	1679.910	1681.208	1421.010	79.3	79.9	79.7	2680f/DST2
	32	28	1687.361	1688.707	1421.066	79.5	79.9	79.8	2680f/DST2
	32	35	1694.541	1695.762	1420.956	79.1	80.0	79.8	2680f/DST2
	32	42	1701.452	1702.570	1420.904	79.5	79.9	79.7	2680f/DST2

NOTE: P1 and P2, T1 and T2: Pressures (psia) and temperatures (^{o}F) in tested interval. P3 and T3: Pressure (psia) and temperature (^{o}F) in well annulus above packer.

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Probe 12 Oct 29 16:39:00 2680f/DST2 FILE 33 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
33	16:39:00	1723.044	1723.700	1420.958	79.5	79.9	79.7	2680f/DST2
33	7	1729.114	1729.489	1420.943	79.7	80.1	79.8	2680f/DST2
33	14	1734.822	1735.187	1420.910	79.6	80.0	79.7	2680f/DST2
33	21	1740.365	1740.471	1420.978	79.4	80.0	79.8	2680f/DST2
33	28	1745.809	1745.876	1420.943	79.6	80.1	79.7	2680f/DST2
33	35	1750.821	1750.722	1420.861	79.6	80.0	79.7	2680f/DST2
33	42	1755.894	1755.669	1420.842	79.9	79.8	79.7	2680f/DST2
34	16:40:00	1771.265	1771.374	1420.844	79.8	80.1	79.8	2680f/DST2
34	7	1775.517	1775.609	1420.845	79.6	80.2	79.7	2680f/DST2
34	14	1779.622	1779.426	1420.839	79.7	80.2	79.8	2680f/DST2
34	21	1783.643	1783.455	1420.766	79.8	80.2	79.7	2680f/DST2
34	28	1787.538	1787.392	1420.809	79.7	80.1	79.7	2680f/DST2
34	35	1791.167	1791.130	1420.853	79.8	80.0	79.7	2680f/DST2
34	42	1794.845	1794.976	1420.796	79.7	80.1	79.7	2680f/DST2
35	16:41:00	1806.432	1806.385	1420.803	79.9	79.9	79.7	2680f/DST2
35	7	1809.717	1809.656	1420.741	79.7	80.0	79.7	2680f/DST2
35	14	1813.462	1813.457	1420.812	79.8	80.1	79.8	2680f/DST2
35	21	1819.974	1820.219	1420.834	79.7	80.0	79.7	2680f/DST2
35	28	1822.979	1823.178	1420.763	79.7	80.0	79.9	2680f/DST2
35	35	1825.716	1825.866	1420.788	79.7	79.9	79.8	2680f/DST2
35	42	1828.459	1828.482	1420.735	79.7	79.9	79.8	2680f/DST2
36	16:42:01	1834.260	1834.495	1420.763	79.6	80.0	79.8	2680f/DST2
36	8	1836.774	1836.942	1420.753	79.6	79.9	79.8	2680f/DST2
36	15	1839.263	1839.214	1420.791	79.5	79.8	79.8	2680f/DST2
36	22	1841.577	1841.791	1420.728	79.5	80.0	79.9	2680f/DST2
36	29	1843.962	1843.905	1420.704	79.5	79.8	79.9	2680f/DST2
36	36	1846.215	1846.285	1420.737	79.5	79.9	79.8	2680f/DST2
36	43	1848.282	1848.305	1420.786	79.5	79.8	79.8	2680f/DST2
37	16:43:00	1854.827	1854.742	1420.746	79.4	79.9	79.9	2680f/DST2
37	7	1856.830	1856.870	1420.745	79.4	79.9	79.8	2680f/DST2
37	14	1858.702	1858.729	1420.730	79.4	79.9	79.9	2680f/DST2
37	21	1860.686	1860.471	1420.740	79.3	79.8	79.9	2680f/DST2
37	28	1862.435	1862.355	1420.762	79.3	79.9	79.8	2680f/DST2
37	35	1864.119	1864.168	1420.763	79.3	79.9	79.9	2680f/DST2
37	42	1865.908	1865.890	1420.729	79.3	79.8	79.8	2680f/DST2
38	16:44:00	1871.295	1871.278	1420.727	79.2	79.9	80.0	2680f/DST2
38	7	1872.851	1872.837	1420.697	79.2	79.8	79.9	2680f/DST2
38	14	1874.294	1874.382	1420.713	79.2	79.9	79.9	2680f/DST2
38	21	1875.883	1875.779	1420.688	79.2	79.9	79.9	2680f/DST2
38	28	1877.223	1877.183	1420.737	79.2	80.0	79.9	2680f/DST2
38	35	1878.711	1878.681	1420.662	79.1	79.9	79.9	2680f/DST2
38	42	1880.113	1880.069	1420.734	79.2	79.8	79.9	2680f/DST2
39	16:45:00	1884.350	1884.427	1420.703	79.2	79.9	79.9	2680f/DST2
39	7	1885.540	1885.652	1420.750	79.2	80.0	79.9	2680f/DST2
39	14	1886.827	1886.871	1420.698	79.2	79.9	79.9	2680f/DST2
39	21	1887.892	1887.976	1420.727	79.4	80.0	80.0	2680f/DST2
39	28	1889.148	1889.238	1420.673	79.3	79.9	79.9	2680f/DST2
39	35	1890.401	1890.160	1420.719	79.4	79.9	80.0	2680f/DST2
39	42	1891.529	1891.323	1420.671	79.3	80.0	80.0	2680f/DST2
40	16:46:00	1895.007	1894.959	1420.615	79.3	80.0	79.9	2680f/DST2
40	7	1895.893	1895.836	1420.693	79.5	80.0	79.9	2680f/DST2
40	14	1896.761	1896.681	1420.758	79.6	80.0	80.0	2680f/DST2
40	21	1897.693	1897.657	1420.775	79.4	80.0	80.0	2680f/DST2
40	28	1898.728	1898.756	1420.725	79.3	80.1	80.0	2680f/DST2
40	35	1899.877	1899.528	1420.686	79.3	80.2	80.1	2680f/DST2
40	42	1900.524	1900.556	1420.590	79.4	80.0	80.0	2680f/DST2

D'APPOLONIA

Probe 12 Oct 29 16:47:00 2680f/DST2 FILE 41 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
41	16:47:00	1903.444	1903.056	1420.710	79.3	80.1	79.9	2680f/DST2
41	7	1904.045	1903.938	1420.617	79.3	80.1	80.0	2680f/DST2
41	14	1904.990	1904.837	1420.699	79.3	80.2	80.1	2680f/DST2
41	21	1905.652	1905.626	1420.719	79.5	80.1	79.9	2680f/DST2
41	28	1906.306	1906.266	1420.713	79.4	80.1	80.0	2680f/DST2
41	35	1907.047	1907.177	1420.623	79.4	80.1	80.0	2680f/DST2
41	42	1907.774	1907.771	1420.693	79.5	80.0	80.1	2680f/DST2
42	16:48:00	1910.184	1909.891	1420.698	79.4	80.2	80.1	2680f/DST2
42	7	1910.657	1910.608	1420.600	79.4	80.1	80.0	2680f/DST2
42	14	1911.455	1911.295	1420.706	79.4	80.1	80.0	2680f/DST2
42	21	1912.111	1911.886	1420.663	79.4	80.1	80.0	2680f/DST2
42	28	1913.458	1913.199	1420.693	79.3	80.1	79.9	2680f/DST2
42	35	1913.795	1913.722	1420.616	79.3	80.0	80.1	2680f/DST2
42	42	1914.644	1914.280	1420.617	79.3	80.0	80.0	2680f/DST2
43	16:49:02	1915.804	1915.762	1420.655	79.3	80.0	79.9	2680f/DST2
43	9	1916.257	1916.267	1420.708	79.3	80.0	80.0	2680f/DST2
43	16	1916.618	1916.487	1420.686	79.4	80.1	80.0	2680f/DST2
43	23	1917.274	1917.333	1420.639	79.3	80.3	79.9	2680f/DST2
43	30	1917.671	1917.724	1420.636	79.4	80.0	80.0	2680f/DST2
43	37	1918.203	1918.076	1420.619	79.4	80.2	80.1	2680f/DST2
43	44	1918.557	1918.316	1420.599	79.3	80.1	80.0	2680f/DST2
44	16:50:01	1050.435	1050.430	1423.886	79.4	80.3	80.1	2680f/DST2
44	8	1057.104	1057.315	1418.603	79.4	80.3	80.0	2680f/DST2
44	15	1064.094	1065.099	1422.150	79.5	80.2	80.1	2680f/DST2
44	22	1071.659	1071.708	1419.735	79.5	80.2	80.0	2680f/DST2
44	29	1079.165	1079.011	1419.285	79.5	80.2	80.1	2680f/DST2
44	36	1085.407	1087.863	1420.767	79.7	80.2	80.1	2680f/DST2
44	43	1093.550	1094.302	1420.388	79.7	80.3	80.2	2680f/DST2
45	16:51:00	1115.182	1115.539	1420.649	79.5	80.3	80.1	2680f/DST2
45	7	1121.969	1122.857	1420.799	79.5	80.4	80.1	2680f/DST2
45	14	1128.928	1129.343	1420.838	79.7	80.3	80.1	2680f/DST2
45	21	1135.428	1135.598	1420.722	79.5	80.7	80.1	2680f/DST2
45	28	1141.420	1141.923	1420.973	79.8	80.4	80.1	2680f/DST2
45	35	1147.893	1148.113	1420.938	79.6	80.3	80.0	2680f/DST2
45	42	1154.048	1154.360	1420.796	79.4	80.5	80.0	2680f/DST2
46	16:52:00	1174.436	1175.325	1420.909	79.5	80.5	80.0	2680f/DST2
46	7	1180.634	1181.181	1420.916	79.5	80.4	80.0	2680f/DST2
46	14	1186.234	1186.766	1420.863	79.4	80.6	79.9	2680f/DST2
46	21	1191.620	1192.221	1420.910	79.4	80.4	79.9	2680f/DST2
46	28	1197.207	1197.730	1420.869	79.5	80.4	80.0	2680f/DST2
46	35	1202.749	1203.294	1420.887	79.5	80.4	79.8	2680f/DST2
46	42	1208.079	1208.670	1420.864	79.6	80.4	79.8	2680f/DST2
47	16:53:00	1227.224	1227.668	1420.896	79.7	80.4	79.8	2680f/DST2
47	7	1232.150	1232.698	1420.850	79.8	80.4	79.9	2680f/DST2
47	14	1237.207	1237.582	1420.822	79.6	80.3	79.8	2680f/DST2
47	21	1242.014	1242.429	1420.889	79.7	80.2	79.8	2680f/DST2
47	28	1247.286	1247.792	1420.936	79.5	80.3	79.8	2680f/DST2
47	35	1252.661	1252.969	1420.912	79.7	80.3	79.8	2680f/DST2
47	42	1257.664	1258.036	1420.925	79.8	80.2	79.8	2680f/DST2
48	16:54:03	1277.514	1277.872	1420.901	79.6	80.1	79.9	2680f/DST2
48	10	1282.269	1282.686	1420.943	79.6	80.1	79.9	2680f/DST2
48	17	1287.004	1287.426	1420.942	79.5	80.2	79.9	2680f/DST2
48	24	1291.552	1292.011	1420.918	79.6	80.2	79.9	2680f/DST2
48	31	1296.199	1296.548	1420.889	79.6	80.2	80.0	2680f/DST2
48	38	1300.273	1300.614	1420.888	79.5	80.2	80.0	2680f/DST2
48	45	1304.516	1305.058	1420.806	79.5	80.5	79.9	2680f/DST2

End first buildup period

Begin second flow period 16:49:45 P_o=1035 psia

D'APPOLONIA

Probe 12 Oct 29 16:55:01 2680f/DST2 FILE 49 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
49	16:55:01	1317.933	1318.295	1420.902	79.4	80.2	79.9	2680f/DST2
49	8	1321.978	1322.394	1420.851	79.4	80.2	79.9	2680f/DST2
49	15	1326.211	1326.567	1420.931	79.4	80.2	79.9	2680f/DST2
49	22	1330.203	1330.491	1420.884	79.3	80.1	79.9	2680f/DST2
49	29	1334.874	1335.164	1420.919	79.4	80.2	79.9	2680f/DST2
49	36	1343.598	1343.823	1420.878	79.3	80.2	80.0	2680f/DST2
49	43	1347.361	1347.690	1420.977	79.5	80.0	80.0	2680f/DST2
50	16:56:02	1356.032	1356.349	1420.939	79.4	80.2	80.0	2680f/DST2
50	9	1359.661	1360.304	1420.920	79.6	80.1	80.0	2680f/DST2
50	16	1363.476	1363.716	1420.890	79.4	80.3	79.9	2680f/DST2
50	23	1366.898	1367.388	1420.895	79.6	80.2	80.0	2680f/DST2
50	30	1370.532	1370.788	1420.880	79.5	80.1	80.0	2680f/DST2
50	37	1373.887	1374.252	1420.969	79.5	80.1	80.1	2680f/DST2
50	44	1377.487	1377.830	1420.891	79.4	80.0	80.2	2680f/DST2
51	16:57:00	1388.595	1389.075	1420.927	79.5	80.0	80.1	2680f/DST2
51	7	1392.119	1392.388	1420.819	79.5	80.2	80.1	2680f/DST2
51	14	1395.369	1395.682	1420.916	79.5	80.3	80.1	2680f/DST2
51	21	1398.632	1398.891	1420.889	79.6	80.1	80.1	2680f/DST2
51	28	1401.726	1402.161	1420.966	79.5	80.3	80.1	2680f/DST2
51	35	1404.839	1405.135	1420.864	79.5	80.4	80.1	2680f/DST2
51	42	1408.002	1408.449	1420.985	79.5	80.5	80.1	2680f/DST2
52	16:58:02	1420.338	1448.239	1423.024	79.5	80.0	80.1	2680f/DST2
52	9	1516.488	1521.721	1415.692	79.2	80.1	80.0	2680f/DST2
52	16	1547.249	1550.596	1420.225	79.3	80.2	80.1	2680f/DST2
52	23	1567.821	1570.328	1423.046	79.5	80.1	80.1	2680f/DST2
52	30	1583.759	1585.778	1420.759	79.6	80.0	80.1	2680f/DST2
52	37	1596.942	1598.546	1420.327	79.6	80.2	80.1	2680f/DST2
52	44	1608.313	1610.121	1421.688	79.8	80.2	80.1	2680f/DST2
53	16:59:00	1638.513	1639.893	1421.342	79.5	80.2	80.1	2680f/DST2
53	7	1646.817	1647.986	1420.994	79.6	80.3	80.1	2680f/DST2
53	14	1654.607	1655.752	1421.066	79.5	80.3	80.0	2680f/DST2
53	21	1662.011	1663.192	1421.071	79.7	80.2	80.0	2680f/DST2
53	28	1668.972	1670.093	1421.025	79.6	80.1	80.0	2680f/DST2
53	35	1675.700	1676.820	1421.131	79.7	80.2	79.9	2680f/DST2
53	42	1682.123	1683.177	1421.128	79.5	80.1	80.0	2680f/DST2
54	17:00:00	1701.526	1702.531	1420.984	79.7	80.2	80.0	2680f/DST2
54	7	1707.285	1708.140	1421.009	80.0	80.2	80.0	2680f/DST2
54	14	1712.546	1713.348	1421.001	79.8	80.3	80.1	2680f/DST2
54	21	1717.784	1718.352	1421.050	79.8	80.2	80.0	2680f/DST2
54	28	1722.805	1723.184	1421.007	80.1	80.2	79.9	2680f/DST2
54	35	1727.546	1727.985	1421.021	79.9	80.2	80.0	2680f/DST2
54	42	1732.515	1732.604	1421.020	80.0	80.2	79.9	2680f/DST2
55	17:01:00	1747.699	1747.432	1421.005	80.1	80.3	80.0	2680f/DST2
55	7	1751.884	1751.506	1420.954	80.3	80.3	79.9	2680f/DST2
55	14	1755.895	1755.687	1420.973	80.0	80.3	79.9	2680f/DST2
55	21	1759.761	1759.478	1420.944	80.0	80.4	79.9	2680f/DST2
55	28	1763.524	1763.132	1420.822	80.1	80.4	80.0	2680f/DST2
55	35	1767.196	1766.800	1420.923	80.1	80.2	80.0	2680f/DST2
55	42	1770.751	1770.390	1420.803	80.0	80.3	80.0	2680f/DST2
56	17:02:00	1782.226	1782.095	1420.892	80.0	80.3	80.0	2680f/DST2
56	7	1785.302	1785.249	1420.950	80.0	80.2	80.0	2680f/DST2
56	14	1788.509	1788.270	1420.825	80.0	80.2	79.9	2680f/DST2
56	21	1791.581	1791.324	1420.852	79.8	80.2	80.0	2680f/DST2
56	28	1794.560	1794.355	1420.871	80.0	80.3	80.0	2680f/DST2
56	35	1797.974	1797.997	1420.802	80.0	80.1	80.1	2680f/DST2
56	42	1804.377	1804.407	1420.866	79.9	80.1	80.0	2680f/DST2

End second flow period

Begin second buildup period 16:58:00 P_o=1416 psia

D'APPOLONIA

Probe 12 Oct 29 17:03:02 2680f/DST2 FILE 57 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
57	17:03:02	1810.462	1810.514	1420.873	79.8	80.1	80.1	2680f/DST2
57	9	1812.956	1812.993	1420.832	79.8	80.1	80.0	2680f/DST2
57	16	1815.428	1815.521	1420.827	79.8	80.1	79.9	2680f/DST2
57	23	1817.915	1817.923	1420.770	79.8	80.0	79.9	2680f/DST2
57	30	1820.303	1820.356	1420.825	79.7	80.1	80.0	2680f/DST2
57	37	1822.626	1822.506	1420.889	79.7	80.0	80.0	2680f/DST2
57	44	1824.909	1824.939	1420.738	79.7	80.1	80.0	2680f/DST2
58	17:04:00	1831.701	1831.645	1420.784	79.6	80.0	80.0	2680f/DST2
58	7	1833.856	1833.848	1420.716	79.6	80.0	80.0	2680f/DST2
58	14	1835.823	1835.793	1420.771	79.6	80.1	79.9	2680f/DST2
58	21	1837.879	1837.842	1420.843	79.6	80.0	80.1	2680f/DST2
58	28	1839.857	1839.848	1420.765	79.5	80.0	80.0	2680f/DST2
58	35	1841.731	1841.756	1420.798	79.5	79.9	80.1	2680f/DST2
58	42	1843.705	1843.645	1420.747	79.5	80.1	80.0	2680f/DST2
59	17:05:00	1849.509	1849.489	1420.776	79.4	80.0	80.0	2680f/DST2
59	7	1851.263	1851.302	1420.798	79.4	80.1	80.1	2680f/DST2
59	14	1852.944	1852.950	1420.831	79.4	80.0	80.1	2680f/DST2
59	21	1854.529	1854.665	1420.810	79.4	80.1	80.0	2680f/DST2
59	28	1856.200	1856.190	1420.703	79.4	79.9	80.1	2680f/DST2
59	35	1857.835	1857.757	1420.758	79.4	80.0	80.1	2680f/DST2
59	42	1859.432	1859.388	1420.822	79.3	80.0	80.0	2680f/DST2
60	17:06:00	1864.337	1864.321	1420.776	79.3	80.0	80.1	2680f/DST2
60	7	1865.853	1865.743	1420.724	79.3	80.0	80.0	2680f/DST2
60	14	1867.236	1867.111	1420.670	79.3	80.0	80.1	2680f/DST2
60	21	1868.633	1868.453	1420.846	79.4	80.0	80.1	2680f/DST2
60	28	1869.867	1869.817	1420.678	79.3	80.1	80.1	2680f/DST2
60	35	1871.197	1871.073	1420.757	79.4	80.1	80.1	2680f/DST2
60	42	1872.384	1872.468	1420.813	79.4	80.2	80.2	2680f/DST2
61	17:07:00	1876.369	1876.463	1420.707	79.4	80.1	80.1	2680f/DST2
61	7	1877.726	1877.758	1420.778	79.6	80.1	80.2	2680f/DST2
61	14	1878.882	1878.723	1420.699	79.5	80.0	80.1	2680f/DST2
61	21	1879.836	1879.810	1420.691	79.5	80.1	80.1	2680f/DST2
61	28	1881.011	1881.045	1420.736	79.5	80.2	80.2	2680f/DST2
61	35	1882.127	1882.084	1420.674	79.5	80.1	80.0	2680f/DST2
61	42	1883.308	1883.295	1420.731	79.4	80.0	80.2	2680f/DST2
62	17:08:00	1886.565	1886.474	1420.765	79.5	80.3	80.1	2680f/DST2
62	7	1887.459	1887.658	1420.828	79.6	80.1	80.1	2680f/DST2
62	14	1888.420	1888.601	1420.783	79.5	80.1	80.1	2680f/DST2
62	21	1889.496	1889.702	1420.834	79.5	80.2	80.0	2680f/DST2
62	28	1890.380	1890.480	1420.661	79.5	80.1	80.1	2680f/DST2
62	35	1891.297	1891.359	1420.768	79.5	80.2	80.1	2680f/DST2
62	42	1892.164	1892.089	1420.686	79.7	80.1	80.3	2680f/DST2
63	17:09:00	1894.890	1894.868	1420.652	79.6	80.2	80.2	2680f/DST2
63	7	1895.746	1895.775	1420.810	79.6	80.3	80.2	2680f/DST2
63	14	1896.700	1896.499	1420.692	79.6	80.2	80.1	2680f/DST2
63	21	1897.265	1897.416	1420.790	79.6	80.2	80.1	2680f/DST2
63	28	1898.189	1898.076	1420.658	79.6	80.2	80.1	2680f/DST2
63	35	1898.880	1898.814	1420.689	79.6	80.3	80.2	2680f/DST2
63	42	1899.819	1899.623	1420.667	79.6	80.2	80.1	2680f/DST2
64	17:10:02	1902.250	1902.079	1420.679	79.5	80.3	80.1	2680f/DST2
64	9	1902.869	1902.703	1420.643	79.5	80.3	80.1	2680f/DST2
64	16	1903.470	1903.412	1420.692	79.5	80.3	80.2	2680f/DST2
64	23	1904.210	1903.918	1420.812	79.5	80.1	80.2	2680f/DST2
64	30	1904.672	1904.679	1420.698	79.5	80.4	80.2	2680f/DST2
64	37	1905.402	1905.496	1420.729	79.5	80.2	80.1	2680f/DST2
64	44	1905.974	1906.125	1420.732	79.5	80.3	80.1	2680f/DST2

Probe 12 Oct 29 17:11:00 2680f/DST2 FILE 65 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
65	17:11:00	1907.706	1907.546	1420.687	79.4	80.4	80.0	2680f/DST2
65	7	1908.224	1908.171	1420.654	79.4	80.2	80.2	2680f/DST2
65	14	1908.807	1908.927	1420.638	79.4	80.2	80.1	2680f/DST2
65	21	1909.577	1909.342	1420.807	79.5	80.4	80.2	2680f/DST2
65	28	1909.850	1909.795	1420.659	79.5	80.2	80.2	2680f/DST2
65	35	1910.543	1910.454	1420.622	79.4	80.3	80.1	2680f/DST2
65	42	1910.921	1910.881	1420.678	79.4	80.3	80.1	2680f/DST2
66	17:12:00	1912.421	1912.390	1420.670	79.5	80.4	80.1	2680f/DST2
66	7	1912.957	1912.985	1420.850	79.5	80.2	80.2	2680f/DST2
66	14	1913.306	1913.444	1420.733	79.4	80.2	80.1	2680f/DST2
66	21	1913.751	1913.647	1420.674	79.4	80.2	80.1	2680f/DST2
66	28	1914.225	1914.077	1420.675	79.4	80.3	80.2	2680f/DST2
66	35	1914.710	1914.785	1420.810	79.4	80.3	80.1	2680f/DST2
66	42	1915.012	1915.058	1420.630	79.3	80.2	80.0	2680f/DST2
67	17:13:00	1916.360	1916.474	1420.789	79.5	80.3	80.2	2680f/DST2
67	7	1916.710	1916.653	1420.771	79.5	80.2	80.2	2680f/DST2
67	14	1917.252	1917.256	1420.670	79.5	80.3	80.2	2680f/DST2
67	21	1917.473	1917.529	1420.637	79.5	80.3	80.0	2680f/DST2
67	28	1917.795	1917.807	1420.779	79.5	80.4	80.1	2680f/DST2
67	35	1918.145	1918.136	1420.637	79.5	80.4	80.1	2680f/DST2
67	42	1918.564	1918.467	1420.679	79.6	80.4	80.1	2680f/DST2
68	17:14:00	1919.691	1919.371	1420.610	79.5	80.1	80.1	2680f/DST2
68	7	1920.001	1920.012	1420.731	79.6	80.2	80.1	2680f/DST2
68	14	1920.412	1920.190	1420.714	79.4	80.3	80.2	2680f/DST2
68	21	1920.682	1920.628	1420.781	79.5	80.3	80.1	2680f/DST2
68	28	1920.900	1920.948	1420.614	79.4	80.3	80.2	2680f/DST2
68	35	1921.203	1921.001	1420.658	79.6	80.4	80.2	2680f/DST2
68	42	1921.402	1921.260	1420.720	79.4	80.3	80.3	2680f/DST2
69	17:15:00	1922.304	1922.209	1420.640	79.5	80.4	80.1	2680f/DST2
69	7	1922.561	1922.443	1420.677	79.4	80.3	80.2	2680f/DST2
69	14	1922.779	1922.744	1420.736	79.5	80.5	80.1	2680f/DST2
69	21	1923.073	1922.990	1420.580	79.4	80.3	80.1	2680f/DST2
69	28	1923.467	1923.369	1420.772	79.5	80.2	80.1	2680f/DST2
69	35	1923.536	1923.627	1420.730	79.5	80.3	80.2	2680f/DST2
69	42	1923.821	1923.649	1420.645	79.6	80.2	80.2	2680f/DST2
70	17:16:00	1924.620	1924.608	1420.641	79.5	80.3	80.2	2680f/DST2
70	7	1924.696	1924.629	1420.796	79.6	80.3	80.2	2680f/DST2
70	14	1924.917	1924.812	1420.764	79.4	80.3	80.2	2680f/DST2
70	21	1925.154	1925.231	1420.632	79.6	80.3	80.2	2680f/DST2
70	28	1925.388	1925.373	1420.616	79.5	80.4	80.1	2680f/DST2
70	35	1925.485	1925.519	1420.605	79.4	80.4	80.3	2680f/DST2
70	42	1925.726	1925.584	1420.743	79.5	80.5	80.2	2680f/DST2
71	17:17:00	1926.279	1926.164	1420.637	79.4	80.4	80.1	2680f/DST2
71	7	1926.843	1926.598	1420.741	79.4	80.5	80.1	2680f/DST2
71	14	1926.859	1926.928	1420.625	79.5	80.3	80.2	2680f/DST2
71	21	1927.223	1927.017	1420.801	79.5	80.4	80.2	2680f/DST2
71	28	1927.314	1927.109	1420.745	79.5	80.3	80.1	2680f/DST2
71	35	1927.461	1927.196	1420.637	79.6	80.3	80.2	2680f/DST2
71	42	1927.646	1927.384	1420.699	79.6	80.5	80.1	2680f/DST2
72	17:18:01	1927.814	1927.723	1420.582	79.6	80.3	80.1	2680f/DST2
72	8	1928.081	1927.948	1420.754	79.4	80.3	80.2	2680f/DST2
72	15	1928.157	1928.012	1420.684	79.4	80.4	80.2	2680f/DST2
72	22	1928.197	1928.327	1420.776	79.6	80.3	80.3	2680f/DST2
72	29	1928.328	1928.284	1420.564	79.5	80.2	80.1	2680f/DST2
72	36	1928.696	1928.450	1420.638	79.6	80.3	80.1	2680f/DST2
72	43	1928.629	1928.519	1420.771	79.5	80.2	80.1	2680f/DST2

Probe 12 Oct 29 17:19:00 2680f/DST2 FILE 73 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
73	17:19:00	1928.988	1929.087	1420.656	79.4	80.3	80.2	2680f/DST2
73	7	1929.154	1929.162	1420.758	79.6	80.3	80.2	2680f/DST2
73	14	1929.235	1929.226	1420.569	79.4	80.3	80.2	2680f/DST2
73	21	1929.275	1929.393	1420.774	79.5	80.3	80.1	2680f/DST2
73	28	1929.489	1929.572	1420.679	79.6	80.2	80.2	2680f/DST2
73	35	1929.646	1929.481	1420.624	79.5	80.2	80.1	2680f/DST2
73	42	1929.687	1929.619	1420.713	79.4	80.4	80.1	2680f/DST2
74	17:25:00	1933.187	1933.087	1420.762	79.5	80.3	80.1	2680f/DST2
74	7	1933.189	1933.025	1420.727	79.5	80.3	80.1	2680f/DST2
74	14	1933.206	1932.997	1420.639	79.5	80.1	80.1	2680f/DST2
74	21	1933.175	1933.085	1420.641	79.4	80.2	80.2	2680f/DST2
74	28	1933.348	1933.023	1420.700	79.5	80.3	80.2	2680f/DST2
74	35	1933.261	1933.236	1420.744	79.5	80.4	80.1	2680f/DST2
74	42	1933.378	1933.122	1420.634	79.5	80.3	80.0	2680f/DST2
75	17:42:01	1936.776	1936.648	1420.581	79.3	80.1	80.1	2680f/DST2
75	8	1936.846	1936.768	1420.670	79.3	80.1	80.1	2680f/DST2
75	15	1936.851	1936.801	1420.739	79.5	80.2	80.1	2680f/DST2
75	22	1936.899	1936.595	1420.629	79.4	80.2	80.0	2680f/DST2
75	29	1936.856	1936.609	1420.660	79.3	80.1	80.0	2680f/DST2
75	36	1936.827	1936.739	1420.547	79.4	80.2	80.0	2680f/DST2
75	43	1936.909	1936.677	1420.538	79.4	80.1	80.0	2680f/DST2
76	18:00:00	1939.156	1938.957	1420.642	79.3	80.1	80.0	2680f/DST2
76	7	1939.211	1939.106	1420.704	79.3	80.1	80.0	2680f/DST2
76	14	1939.355	1939.101	1420.648	79.2	80.1	80.0	2680f/DST2
76	21	1939.275	1939.172	1420.603	79.4	80.1	80.0	2680f/DST2
76	28	1939.325	1939.078	1420.582	79.3	80.0	79.9	2680f/DST2
76	35	1939.381	1939.224	1420.576	79.4	80.0	79.9	2680f/DST2
76	42	1939.290	1939.030	1420.728	79.3	80.1	79.9	2680f/DST2
77	18:20:00	1941.743	1941.615	1420.605	79.2	79.9	79.9	2680f/DST2
77	7	1941.774	1941.792	1420.538	79.2	80.1	79.8	2680f/DST2
77	14	1941.680	1941.783	1420.605	79.2	80.1	79.9	2680f/DST2
77	21	1941.893	1941.541	1420.609	79.2	80.1	79.9	2680f/DST2
77	28	1941.816	1941.870	1420.561	79.3	79.9	79.9	2680f/DST2
77	35	1941.961	1941.555	1420.631	79.2	80.0	79.9	2680f/DST2
77	42	1941.753	1941.822	1420.587	79.3	80.0	79.9	2680f/DST2
78	18:40:00	1944.209	1944.164	1420.621	79.1	80.1	79.8	2680f/DST2
78	7	1944.272	1943.990	1420.595	79.1	79.9	79.9	2680f/DST2
78	14	1944.419	1944.338	1420.634	79.3	79.9	79.8	2680f/DST2
78	21	1944.205	1944.243	1420.631	79.2	79.9	79.8	2680f/DST2
78	28	1944.174	1944.096	1420.586	79.0	80.1	79.8	2680f/DST2
78	35	1944.299	1944.150	1420.607	79.1	79.9	79.8	2680f/DST2
78	42	1944.204	1944.053	1420.602	79.2	79.6	79.8	2680f/DST2
79	19:00:00	1946.585	1946.412	1420.620	79.2	79.9	79.7	2680f/DST2
79	7	1946.574	1946.490	1420.603	79.1	79.9	79.9	2680f/DST2
79	14	1946.840	1946.542	1420.617	79.0	79.6	79.8	2680f/DST2
79	21	1946.828	1946.512	1420.644	79.3	79.9	79.8	2680f/DST2
79	28	1946.647	1946.557	1420.611	79.1	79.7	79.8	2680f/DST2
79	35	1946.732	1946.628	1420.623	79.1	79.6	79.8	2680f/DST2
79	42	1946.684	1946.571	1420.659	79.2	80.1	79.7	2680f/DST2
80	19:20:00	1949.121	1948.779	1420.653	79.0	79.9	79.7	2680f/DST2
80	7	1948.952	1948.762	1420.578	79.0	79.8	79.7	2680f/DST2
80	14	1948.999	1948.918	1420.554	78.9	79.7	79.8	2680f/DST2
80	21	1949.209	1948.978	1420.664	79.0	79.8	79.8	2680f/DST2
80	28	1949.212	1948.813	1420.625	79.0	79.9	79.6	2680f/DST2
80	35	1949.149	1948.744	1420.614	79.0	79.8	79.8	2680f/DST2
80	42	1949.006	1948.785	1420.648	79.0	79.9	79.8	2680f/DST2

Probe 12 Oct 29 19:40:00 2680f/DST2 FILE 81 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
81	19:40:00	1951.239	1951.063	1420.680	78.9	79.6	79.8	2680f/DST2
81	7	1951.213	1951.313	1420.615	79.0	79.8	79.7	2680f/DST2
81	14	1951.503	1951.065	1420.665	79.1	79.8	79.7	2680f/DST2
81	21	1951.272	1951.335	1420.638	79.1	79.9	79.6	2680f/DST2
81	28	1951.259	1951.154	1420.653	79.1	79.8	79.8	2680f/DST2
81	35	1951.292	1951.071	1420.648	79.0	80.0	79.7	2680f/DST2
81	42	1951.482	1951.247	1420.608	79.0	79.8	79.7	2680f/DST2
82	20:00:00	1953.576	1953.446	1420.638	79.0	79.8	79.7	2680f/DST2
82	7	1953.518	1953.357	1420.742	79.0	79.7	79.7	2680f/DST2
82	14	1953.675	1953.585	1420.560	79.0	79.8	79.7	2680f/DST2
82	21	1953.712	1953.630	1420.640	79.0	79.9	79.7	2680f/DST2
82	28	1953.529	1953.489	1420.592	79.1	79.5	79.6	2680f/DST2
82	35	1953.685	1953.598	1420.586	79.1	79.7	79.6	2680f/DST2
82	42	1953.524	1953.607	1420.577	79.0	79.8	79.7	2680f/DST2
83	20:20:00	1955.886	1955.727	1420.738	79.1	79.9	79.6	2680f/DST2
83	7	1955.811	1955.749	1420.701	79.0	79.7	79.6	2680f/DST2
83	14	1955.708	1955.539	1420.585	79.0	79.7	79.6	2680f/DST2
83	21	1955.754	1955.515	1420.664	78.9	79.7	79.7	2680f/DST2
83	28	1955.931	1955.734	1420.606	79.1	79.6	79.7	2680f/DST2
83	35	1955.733	1955.777	1420.761	78.9	79.8	79.6	2680f/DST2
83	42	1955.949	1955.804	1420.655	78.9	79.8	79.6	2680f/DST2
84	20:40:00	1957.973	1957.927	1420.655	79.0	79.7	79.7	2680f/DST2
84	7	1958.030	1957.865	1420.704	79.0	79.6	79.6	2680f/DST2
84	14	1958.014	1957.932	1420.628	79.0	79.6	79.7	2680f/DST2
84	21	1958.085	1957.987	1420.784	79.0	79.9	79.7	2680f/DST2
84	28	1957.898	1957.868	1420.757	79.1	79.7	79.7	2680f/DST2
84	35	1958.030	1957.796	1420.797	78.9	79.8	79.6	2680f/DST2
84	42	1958.094	1957.760	1420.670	79.0	79.8	79.6	2680f/DST2
85	21:00:00	1960.052	1959.987	1420.731	79.0	79.6	79.7	2680f/DST2
85	7	1959.927	1959.833	1420.839	78.9	79.7	79.6	2680f/DST2
85	14	1960.170	1960.066	1420.590	79.0	79.7	79.7	2680f/DST2
85	21	1959.935	1959.897	1420.687	79.0	79.6	79.6	2680f/DST2
85	28	1959.981	1959.804	1420.678	79.0	79.9	79.7	2680f/DST2
85	35	1959.954	1959.905	1420.625	78.9	79.7	79.6	2680f/DST2
85	42	1959.971	1960.118	1420.639	79.0	79.6	79.7	2680f/DST2
86	21:20:00	1962.187	1962.072	1420.704	78.9	79.7	79.6	2680f/DST2
86	7	1962.022	1962.075	1420.805	79.0	79.9	79.6	2680f/DST2
86	14	1962.038	1961.891	1420.829	78.8	79.8	79.6	2680f/DST2
86	21	1962.196	1962.078	1420.723	78.9	79.7	79.6	2680f/DST2
86	28	1962.186	1961.800	1420.798	78.9	79.9	79.6	2680f/DST2
86	35	1962.181	1962.062	1420.767	78.8	79.6	79.6	2680f/DST2
86	42	1962.181	1961.925	1420.786	79.0	79.7	79.5	2680f/DST2
87	21:40:00	1964.146	1964.018	1420.962	78.9	79.6	79.6	2680f/DST2
87	7	1963.984	1964.090	1420.809	78.9	79.6	79.6	2680f/DST2
87	14	1964.123	1963.953	1420.859	78.9	79.6	79.5	2680f/DST2
87	21	1964.236	1963.923	1420.830	78.9	79.6	79.6	2680f/DST2
87	28	1964.246	1963.941	1420.875	78.9	79.8	79.6	2680f/DST2
87	35	1964.186	1963.992	1420.756	78.9	79.8	79.5	2680f/DST2
87	42	1964.069	1964.118	1420.873	78.9	79.6	79.6	2680f/DST2
88	22:00:00	1966.147	1966.016	1420.724	78.8	79.7	79.7	2680f/DST2
88	7	1966.266	1965.863	1420.736	78.9	79.7	79.5	2680f/DST2
88	14	1966.202	1966.062	1420.823	78.8	79.7	79.7	2680f/DST2
88	21	1966.103	1965.972	1420.855	78.9	79.4	79.6	2680f/DST2
88	28	1966.272	1966.022	1420.920	78.8	79.5	79.7	2680f/DST2
88	35	1966.216	1965.887	1420.855	78.9	79.6	79.5	2680f/DST2
88	42	1966.293	1966.020	1420.793	78.9	79.8	79.6	2680f/DST2

D'APPOLONIA

Probe 12 Oct 29 22:20:01 2680f/DST2 FILE 89 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
89	22:20:01	1968.205	1967.874	1420.922	78.8	79.8	79.6	2680f/DST2
89	8	1968.269	1968.021	1420.797	78.9	79.6	79.5	2680f/DST2
89	15	1968.097	1967.982	1420.844	78.8	79.7	79.5	2680f/DST2
89	22	1968.183	1968.117	1420.821	78.7	79.7	79.7	2680f/DST2
89	29	1968.235	1968.031	1420.800	78.8	79.6	79.6	2680f/DST2
89	36	1968.328	1967.990	1420.818	78.9	79.7	79.6	2680f/DST2
89	43	1968.298	1967.979	1420.790	78.9	79.5	79.5	2680f/DST2
90	22:21:00	1968.250	1967.982	1420.957	78.9	79.5	79.5	2680f/DST2
90	7	1968.362	1968.070	1420.769	78.8	79.7	79.5	2680f/DST2
90	14	1968.384	1968.212	1420.833	78.8	79.7	79.6	2680f/DST2
90	21	1968.065	1968.283	1420.897	78.8	79.7	79.6	2680f/DST2
90	28	1968.306	1968.137	1420.815	78.8	79.7	79.7	2680f/DST2
90	35	1968.394	1968.090	1420.796	78.8	79.6	79.6	2680f/DST2
90	42	1968.349	1967.980	1420.785	78.8	79.6	79.5	2680f/DST2
91	22:40:00	1970.141	1969.960	1420.781	78.8	79.6	79.6	2680f/DST2
91	7	1970.161	1970.054	1420.848	78.8	79.5	79.6	2680f/DST2
91	14	1970.165	1970.085	1420.892	78.9	79.7	79.5	2680f/DST2
91	21	1970.234	1970.065	1420.749	78.8	79.7	79.5	2680f/DST2
91	28	1970.238	1970.138	1420.907	78.7	79.7	79.5	2680f/DST2
91	35	1970.168	1970.128	1420.910	78.9	79.6	79.6	2680f/DST2
91	42	1970.181	1970.131	1420.777	78.8	79.6	79.6	2680f/DST2
92	23:00:00	1972.093	1971.957	1420.946	78.7	79.8	79.6	2680f/DST2
92	7	1972.031	1971.967	1420.924	78.8	79.6	79.5	2680f/DST2
92	14	1972.056	1971.907	1420.983	78.8	79.4	79.5	2680f/DST2
92	21	1972.079	1971.869	1420.929	78.8	79.7	79.5	2680f/DST2
92	28	1972.073	1971.870	1420.921	78.8	79.5	79.6	2680f/DST2
92	35	1972.100	1971.961	1420.956	78.8	79.5	79.6	2680f/DST2
92	42	1972.137	1971.942	1420.831	78.9	79.5	79.6	2680f/DST2
93	23:20:00	1973.751	1973.817	1420.985	78.8	79.7	79.5	2680f/DST2
93	7	1973.718	1973.850	1420.866	78.8	79.6	79.4	2680f/DST2
93	14	1973.759	1973.914	1420.832	78.7	79.6	79.5	2680f/DST2
93	21	1973.776	1973.630	1420.969	78.7	79.6	79.6	2680f/DST2
93	28	1973.760	1973.843	1420.949	78.8	79.5	79.5	2680f/DST2
93	35	1973.765	1973.803	1421.026	78.9	79.6	79.6	2680f/DST2
93	42	1973.927	1973.654	1420.853	78.9	79.5	79.5	2680f/DST2
94	23:40:00	1975.553	1975.641	1421.039	78.7	79.6	79.6	2680f/DST2
94	7	1975.587	1975.554	1421.087	78.9	79.6	79.5	2680f/DST2
94	14	1975.659	1975.617	1421.067	78.8	79.6	79.5	2680f/DST2
94	21	1975.664	1975.632	1421.037	78.7	79.7	79.5	2680f/DST2
94	28	1975.602	1975.737	1421.024	78.8	79.7	79.4	2680f/DST2
94	35	1975.610	1975.533	1420.995	78.9	79.7	79.4	2680f/DST2
94	42	1975.800	1975.655	1420.839	78.9	79.7	79.4	2680f/DST2
95	00:00:00	1977.524	1977.347	1420.955	78.8	79.6	79.4	2680f/DST2
95	7	1977.560	1977.423	1420.928	78.6	79.6	79.5	2680f/DST2
95	14	1977.641	1977.502	1420.988	78.8	79.7	79.4	2680f/DST2
95	21	1977.502	1977.424	1421.022	78.8	79.5	79.5	2680f/DST2
95	28	1977.605	1977.367	1420.962	78.9	79.6	79.5	2680f/DST2
95	35	1977.677	1977.460	1420.867	78.7	79.6	79.6	2680f/DST2
95	42	1977.512	1977.321	1421.004	78.8	79.6	79.4	2680f/DST2
96	00:20:00	1979.227	1979.030	1421.020	78.8	79.6	79.5	2680f/DST2
96	7	1979.272	1979.069	1421.021	78.8	79.6	79.5	2680f/DST2
96	14	1979.263	1979.352	1420.985	78.8	79.6	79.5	2680f/DST2
96	21	1979.231	1979.120	1421.110	78.8	79.4	79.5	2680f/DST2
96	28	1979.458	1979.149	1420.988	78.8	79.5	79.4	2680f/DST2
96	35	1979.223	1979.355	1421.115	78.7	79.6	79.5	2680f/DST2
96	42	1979.255	1979.136	1421.085	78.8	79.7	79.4	2680f/DST2

'Probe 12 Oct 30 00:40:00 2680f/DST2 FILE 97 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
97	00:40:00	1981.238	1980.918	1421.205	78.9	79.5	79.6	2680f/DST2
97	7	1981.035	1981.048	1421.053	78.8	79.5	79.5	2680f/DST2
97	14	1981.209	1980.938	1420.926	78.7	79.6	79.5	2680f/DST2
97	21	1981.076	1981.011	1421.112	78.8	79.5	79.5	2680f/DST2
97	28	1981.175	1981.045	1420.908	78.8	79.6	79.4	2680f/DST2
97	35	1981.142	1980.960	1421.053	78.8	79.5	79.5	2680f/DST2
97	42	1981.171	1980.953	1421.019	78.8	79.6	79.5	2680f/DST2
98	01:00:00	1982.832	1982.797	1421.008	78.7	79.6	79.5	2680f/DST2
98	7	1982.769	1982.582	1421.062	78.9	79.6	79.4	2680f/DST2
98	14	1982.810	1982.820	1421.025	78.8	79.5	79.4	2680f/DST2
98	21	1982.804	1982.808	1421.171	78.8	79.6	79.5	2680f/DST2
98	28	1982.796	1982.656	1420.936	78.7	79.6	79.5	2680f/DST2
98	35	1982.758	1982.636	1421.108	78.9	79.5	79.5	2680f/DST2
98	42	1982.777	1982.753	1421.023	78.8	79.4	79.5	2680f/DST2
99	01:20:00	1984.754	1984.610	1421.027	78.7	79.5	79.5	2680f/DST2
99	7	1984.721	1984.635	1421.236	78.8	79.4	79.5	2680f/DST2
99	14	1984.608	1984.532	1421.144	78.8	79.7	79.5	2680f/DST2
99	21	1984.704	1984.544	1420.958	78.7	79.4	79.4	2680f/DST2
99	28	1984.683	1984.692	1421.248	78.8	79.6	79.6	2680f/DST2
99	35	1984.734	1984.611	1421.176	78.7	79.6	79.4	2680f/DST2
99	42	1984.633	1984.561	1421.198	78.8	79.6	79.5	2680f/DST2
100	01:40:00	1986.193	1986.179	1421.098	78.7	79.7	79.3	2680f/DST2
100	7	1986.229	1986.099	1421.243	78.8	79.7	79.4	2680f/DST2
100	14	1986.256	1986.144	1421.007	78.8	79.3	79.5	2680f/DST2
100	21	1986.455	1986.167	1421.077	78.8	79.6	79.5	2680f/DST2
100	28	1986.315	1986.367	1421.139	78.8	79.3	79.6	2680f/DST2
100	35	1986.275	1986.332	1421.073	78.7	79.8	79.4	2680f/DST2
100	42	1986.295	1986.093	1421.244	78.7	79.5	79.5	2680f/DST2
101	02:00:00	1987.902	1987.760	1421.154	78.7	79.5	79.5	2680f/DST2
101	7	1987.906	1987.826	1421.195	78.7	79.4	79.4	2680f/DST2
101	14	1987.978	1987.940	1421.186	78.6	79.6	79.4	2680f/DST2
101	21	1988.187	1987.804	1421.021	78.7	79.7	79.4	2680f/DST2
101	28	1988.112	1987.829	1421.019	78.7	79.5	79.5	2680f/DST2
101	35	1987.975	1987.976	1421.073	78.7	79.5	79.5	2680f/DST2
101	42	1988.100	1987.751	1421.218	78.8	79.4	79.5	2680f/DST2
102	02:20:00	1989.769	1989.633	1421.273	78.7	79.6	79.5	2680f/DST2
102	7	1989.752	1989.625	1421.295	78.7	79.5	79.4	2680f/DST2
102	14	1989.714	1989.575	1421.092	78.6	79.8	79.3	2680f/DST2
102	21	1989.820	1989.715	1421.248	78.7	79.6	79.5	2680f/DST2
102	28	1989.747	1989.526	1421.241	78.8	79.6	79.5	2680f/DST2
102	35	1989.770	1989.722	1421.099	78.9	79.4	79.5	2680f/DST2
102	42	1989.756	1989.662	1421.147	78.7	79.5	79.4	2680f/DST2
103	02:40:00	1991.200	1991.331	1421.263	78.6	79.6	79.3	2680f/DST2
103	7	1991.168	1991.137	1421.346	78.8	79.7	79.5	2680f/DST2
103	14	1991.203	1991.029	1421.230	78.7	79.6	79.5	2680f/DST2
103	21	1991.292	1991.213	1421.072	78.6	79.5	79.3	2680f/DST2
103	28	1991.227	1991.357	1421.063	78.8	79.7	79.6	2680f/DST2
103	35	1991.304	1991.302	1421.072	78.7	79.4	79.4	2680f/DST2
103	42	1991.247	1991.169	1421.284	78.8	79.4	79.4	2680f/DST2
104	03:00:00	1992.992	1992.819	1421.172	78.8	79.6	79.4	2680f/DST2
104	7	1992.964	1992.924	1421.160	78.7	79.6	79.5	2680f/DST2
104	14	1993.076	1992.967	1421.097	78.5	79.6	79.5	2680f/DST2
104	21	1992.963	1992.834	1421.167	78.7	79.6	79.3	2680f/DST2
104	28	1993.055	1992.832	1421.321	78.8	79.4	79.4	2680f/DST2
104	35	1993.037	1992.910	1421.262	78.6	79.6	79.6	2680f/DST2
104	42	1992.956	1992.762	1421.126	78.6	79.5	79.4	2680f/DST2

Probe 12 Oct 30 03:20:00 2680f/DST2 FILE 105 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
105	03:20:00	1994.618	1994.246	1421.324	78.6	79.7	79.5	2680f/DST2
105	7	1994.495	1994.283	1421.235	78.6	79.4	79.5	2680f/DST2
105	14	1994.670	1994.306	1421.138	78.8	79.5	79.4	2680f/DST2
105	21	1994.485	1994.567	1421.111	78.7	79.6	79.3	2680f/DST2
105	28	1994.420	1994.520	1421.184	78.8	79.8	79.3	2680f/DST2
105	35	1994.440	1994.578	1421.163	78.8	79.6	79.5	2680f/DST2
105	42	1994.415	1994.461	1421.192	78.6	79.5	79.5	2680f/DST2
106	03:40:00	1996.043	1996.150	1421.317	78.5	79.6	79.5	2680f/DST2
106	7	1996.217	1996.057	1421.174	78.5	79.6	79.5	2680f/DST2
106	14	1996.193	1995.968	1421.213	78.5	80.0	79.5	2680f/DST2
106	21	1996.239	1995.926	1421.327	78.5	79.5	79.5	2680f/DST2
106	28	1996.191	1996.107	1421.171	78.6	79.7	79.5	2680f/DST2
106	35	1996.209	1996.136	1421.351	78.6	79.6	79.6	2680f/DST2
106	42	1996.083	1995.906	1421.203	78.6	79.6	79.6	2680f/DST2
107	04:00:00	1997.728	1997.454	1421.218	78.8	79.7	79.6	2680f/DST2
107	7	1997.746	1997.410	1421.330	78.6	79.4	79.5	2680f/DST2
107	14	1997.727	1997.460	1421.177	78.7	79.7	79.5	2680f/DST2
107	21	1997.706	1997.460	1421.165	78.5	79.8	79.4	2680f/DST2
107	28	1997.786	1997.597	1421.154	78.7	79.7	79.4	2680f/DST2
107	35	1997.620	1997.422	1421.350	78.8	79.7	79.4	2680f/DST2
107	42	1997.747	1997.646	1421.228	78.7	79.4	79.3	2680f/DST2
108	04:20:00	1999.131	1999.185	1421.199	78.5	79.4	79.3	2680f/DST2
108	7	1999.128	1998.866	1421.366	78.8	79.6	79.4	2680f/DST2
108	14	1999.122	1999.042	1421.201	78.5	79.9	79.4	2680f/DST2
108	21	1999.093	1998.961	1421.397	78.8	79.6	79.5	2680f/DST2
108	28	1999.269	1999.188	1421.348	78.8	79.6	79.4	2680f/DST2
108	35	1999.125	1999.102	1421.207	78.6	79.4	79.4	2680f/DST2
108	42	1999.110	1999.123	1421.209	78.7	79.7	79.5	2680f/DST2
109	04:40:00	2000.661	2000.740	1421.183	78.7	79.7	79.4	2680f/DST2
109	7	2000.602	2000.704	1421.120	78.8	79.6	79.5	2680f/DST2
109	14	2000.651	2000.588	1421.209	78.7	79.7	79.5	2680f/DST2
109	21	2000.615	2000.664	1421.185	78.7	79.6	79.5	2680f/DST2
109	28	2000.674	2000.706	1421.203	78.7	79.7	79.4	2680f/DST2
109	35	2000.795	2000.533	1421.227	78.7	79.5	79.5	2680f/DST2
109	42	2000.609	2000.626	1421.322	78.7	79.4	79.5	2680f/DST2
110	05:00:00	2002.281	2001.931	1421.457	78.6	79.5	79.3	2680f/DST2
110	7	2002.085	2002.152	1421.477	78.6	79.6	79.4	2680f/DST2
110	14	2002.124	2002.023	1421.251	78.7	79.7	79.3	2680f/DST2
110	21	2002.134	2002.075	1421.285	78.7	79.3	79.4	2680f/DST2
110	28	2002.097	2002.133	1421.314	78.7	79.6	79.4	2680f/DST2
110	35	2002.273	2002.176	1421.273	78.8	79.7	79.4	2680f/DST2
110	42	2002.095	2002.182	1421.181	78.7	79.6	79.3	2680f/DST2
111	05:20:00	2003.626	2003.455	1421.348	78.7	79.5	79.4	2680f/DST2
111	7	2003.553	2003.423	1421.359	78.8	79.6	79.4	2680f/DST2
111	14	2003.638	2003.372	1421.426	78.7	79.5	79.4	2680f/DST2
111	21	2003.634	2003.412	1421.386	78.8	79.7	79.5	2680f/DST2
111	28	2003.614	2003.417	1421.205	78.7	79.6	79.4	2680f/DST2
111	35	2003.623	2003.425	1421.263	78.6	79.5	79.4	2680f/DST2
111	42	2003.768	2003.782	1421.362	78.7	79.6	79.3	2680f/DST2
112	05:40:00	2005.067	2005.063	1421.158	78.7	79.6	79.5	2680f/DST2
112	7	2005.045	2005.077	1421.214	78.6	79.5	79.4	2680f/DST2
112	14	2005.041	2004.964	1421.340	78.8	79.6	79.5	2680f/DST2
112	21	2005.126	2004.984	1421.280	78.7	79.6	79.4	2680f/DST2
112	28	2005.107	2004.950	1421.179	78.6	79.6	79.4	2680f/DST2
112	35	2005.135	2004.930	1421.184	78.6	79.5	79.4	2680f/DST2
112	42	2005.017	2005.149	1421.250	78.7	79.3	79.4	2680f/DST2

Probe 12 Oct 30 06:00:00 2680f/DST2 FILE 113 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
113	06:00:00	2006.516	2006.403	1421.484	78.7	79.6	79.5	2680f/DST2
113	7	2006.555	2006.389	1421.257	78.7	79.5	79.4	2680f/DST2
113	14	2006.578	2006.364	1421.368	78.7	79.7	79.4	2680f/DST2
113	21	2006.499	2006.322	1421.207	78.6	79.5	79.4	2680f/DST2
113	28	2006.638	2006.539	1421.353	78.6	79.3	79.5	2680f/DST2
113	35	2006.635	2006.351	1421.218	78.7	79.3	79.4	2680f/DST2
113	42	2006.473	2006.515	1421.281	78.7	79.5	79.5	2680f/DST2
114	06:20:00	2007.954	2007.903	1421.493	78.6	79.7	79.3	2680f/DST2
114	7	2008.022	2007.926	1421.486	78.9	79.3	79.3	2680f/DST2
114	14	2008.060	2007.826	1421.257	78.7	79.4	79.5	2680f/DST2
114	21	2008.049	2007.796	1421.425	78.6	79.5	79.5	2680f/DST2
114	28	2007.954	2007.961	1421.396	78.6	79.6	79.4	2680f/DST2
114	35	2008.047	2007.829	1421.454	78.7	79.5	79.3	2680f/DST2
114	42	2007.997	2007.988	1421.395	78.9	79.5	79.4	2680f/DST2
115	06:40:00	2009.411	2009.264	1421.275	78.5	79.3	79.5	2680f/DST2
115	7	2009.351	2009.040	1421.289	78.8	79.6	79.3	2680f/DST2
115	14	2009.444	2009.107	1421.335	78.7	79.7	79.3	2680f/DST2
115	21	2009.440	2009.242	1421.497	78.5	79.6	79.6	2680f/DST2
115	28	2009.367	2009.159	1421.235	78.5	79.6	79.4	2680f/DST2
115	35	2009.414	2009.220	1421.491	78.9	79.5	79.2	2680f/DST2
115	42	2009.464	2009.309	1421.460	78.5	79.5	79.5	2680f/DST2
116	07:00:00	2010.661	2010.443	1421.424	78.5	79.4	79.3	2680f/DST2
116	7	2010.686	2010.651	1421.444	78.6	79.5	79.6	2680f/DST2
116	14	2010.702	2010.590	1421.507	78.8	79.7	79.2	2680f/DST2
116	21	2010.704	2010.644	1421.441	78.5	79.5	79.5	2680f/DST2
116	28	2010.750	2010.557	1421.539	78.9	79.7	79.4	2680f/DST2
116	35	2010.822	2010.558	1421.328	78.6	79.6	79.2	2680f/DST2
116	42	2010.703	2010.517	1421.453	78.6	79.7	79.6	2680f/DST2
117	07:20:00	2012.130	2011.829	1421.303	78.5	79.7	79.2	2680f/DST2
117	7	2012.160	2012.026	1421.402	78.5	79.8	79.2	2680f/DST2
117	14	2012.145	2011.903	1421.518	79.0	79.5	79.7	2680f/DST2
117	21	2012.105	2011.921	1421.404	78.5	79.7	79.4	2680f/DST2
117	28	2012.130	2011.825	1421.492	78.5	79.6	79.2	2680f/DST2
117	35	2012.077	2011.908	1421.354	78.9	79.3	79.6	2680f/DST2
117	42	2012.047	2012.011	1421.575	78.5	79.8	79.2	2680f/DST2
118	08:10:01	2015.455	2015.237	1421.383	78.3	79.7	79.2	2680f/DST2
118	8	2015.338	2015.222	1421.593	78.9	79.3	79.7	2680f/DST2
118	15	2015.398	2015.333	1421.523	78.6	79.7	79.0	2680f/DST2
118	22	2015.466	2015.114	1421.387	78.5	79.3	79.7	2680f/DST2
118	29	2015.430	2015.359	1421.566	79.0	79.5	79.2	2680f/DST2
118	36	2015.452	2015.266	1421.434	78.3	79.9	79.2	2680f/DST2
118	43	2015.390	2015.106	1421.413	78.7	79.4	79.7	2680f/DST2
119	08:15:01	2015.730	2015.448	1421.361	79.0	79.2	79.6	2680f/DST2
119	8	2015.707	2015.659	1421.549	78.5	79.7	79.0	2680f/DST2
119	15	2015.661	2015.448	1421.344	78.2	79.7	79.0	2680f/DST2
119	22	2015.625	2015.504	1421.415	78.8	79.6	79.6	2680f/DST2
119	29	2015.734	2015.611	1421.594	79.0	79.3	79.7	2680f/DST2
119	36	2015.655	2015.473	1421.547	78.9	79.5	79.5	2680f/DST2
119	43	2015.725	2015.664	1421.542	78.4	79.7	79.1	2680f/DST2
120	08:30:00	2016.618	2016.573	1421.392	79.0	79.5	79.3	2680f/DST2
120	7	2016.514	2016.436	1421.348	79.0	79.7	79.0	2680f/DST2
120	14	2016.548	2016.462	1421.368	78.2	79.6	79.8	2680f/DST2
120	21	2016.670	2016.495	1421.522	79.0	79.4	79.2	2680f/DST2
120	28	2016.541	2016.570	1421.459	78.6	79.8	79.4	2680f/DST2
120	35	2016.592	2016.455	1421.456	78.5	79.3	79.7	2680f/DST2
120	42	2016.723	2016.505	1421.434	79.0	79.8	79.0	2680f/DST2

Probe 12 Oct 30 08:45:01 2680f/DST2 FILE 121 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
121	08:45:01	2017.665	2017.333	1421.496	78.6	79.6	79.5	2680f/DST2
121	8	2017.611	2017.542	1421.432	79.0	79.9	79.7	2680f/DST2
121	15	2017.674	2017.370	1421.587	78.6	79.4	79.0	2680f/DST2
121	22	2017.673	2017.517	1421.474	78.2	79.4	79.1	2680f/DST2
121	29	2017.697	2017.400	1421.449	78.8	79.7	79.6	2680f/DST2
121	36	2017.670	2017.520	1421.519	79.1	79.8	79.7	2680f/DST2
121	43	2017.670	2017.410	1421.406	78.8	79.6	79.3	2680f/DST2
122	09:00:00	2018.556	2018.245	1421.446	78.5	79.7	79.7	2680f/DST2
122	7	2018.544	2018.419	1421.407	78.8	79.8	79.5	2680f/DST2
122	14	2018.470	2018.420	1421.665	79.1	79.8	79.1	2680f/DST2
122	21	2018.432	2018.391	1421.371	78.9	79.4	78.9	2680f/DST2
122	28	2018.508	2018.412	1421.432	78.4	79.4	79.5	2680f/DST2
122	35	2018.560	2018.373	1421.416	78.2	79.7	79.8	2680f/DST2
122	42	2018.505	2018.482	1421.553	79.0	79.8	79.4	2680f/DST2
123	09:15:01	2019.399	2019.199	1421.490	79.0	79.6	79.6	2680f/DST2
123	8	2019.521	2019.425	1421.433	78.1	79.8	78.8	2680f/DST2
123	15	2019.354	2019.259	1421.428	79.0	79.6	79.8	2680f/DST2
123	22	2019.407	2019.279	1421.513	78.8	79.7	79.4	2680f/DST2
123	29	2019.566	2019.193	1421.628	78.2	79.8	79.1	2680f/DST2
123	36	2019.473	2019.344	1421.498	78.9	79.5	79.7	2680f/DST2
123	43	2019.502	2019.389	1421.480	79.0	79.7	79.5	2680f/DST2
124	09:30:00	2020.318	2020.190	1421.661	79.0	79.5	79.3	2680f/DST2
124	7	2020.324	2020.260	1421.457	79.1	79.4	79.3	2680f/DST2
124	14	2020.362	2020.144	1421.381	79.0	79.6	79.4	2680f/DST2
124	21	2020.313	2020.180	1421.560	78.9	79.5	79.3	2680f/DST2
124	28	2020.361	2020.193	1421.505	79.1	79.3	79.2	2680f/DST2
124	35	2020.314	2020.173	1421.586	79.1	79.7	79.0	2680f/DST2
124	42	2020.320	2020.199	1421.602	79.1	79.6	78.8	2680f/DST2
125	09:45:01	2021.282	2021.191	1421.649	78.6	79.8	79.6	2680f/DST2
125	8	2021.319	2021.073	1421.632	78.3	79.4	78.6	2680f/DST2
125	15	2021.176	2021.094	1421.713	79.1	79.8	79.6	2680f/DST2
125	22	2021.378	2021.055	1421.524	78.5	79.5	79.5	2680f/DST2
125	29	2021.288	2021.069	1421.469	78.8	79.6	79.2	2680f/DST2
125	36	2021.377	2021.126	1421.459	78.9	79.7	79.8	2680f/DST2
125	43	2021.315	2021.016	1421.646	78.2	79.2	78.6	2680f/DST2
126	10:00:00	2022.144	2021.949	1421.642	79.1	79.6	79.1	2680f/DST2
126	7	2022.120	2022.054	1421.603	78.4	79.7	79.8	2680f/DST2
126	14	2022.301	2022.032	1421.567	78.7	79.4	79.2	2680f/DST2
126	21	2022.129	2022.064	1421.670	79.1	79.8	79.3	2680f/DST2
126	28	2022.202	2022.017	1421.690	78.6	79.8	79.8	2680f/DST2
126	35	2022.199	2022.022	1421.590	78.2	79.5	79.5	2680f/DST2
126	42	2022.026	2021.975	1421.454	78.9	79.6	78.7	2680f/DST2
127	10:15:01	2022.954	2022.991	1421.678	78.9	79.6	79.9	2680f/DST2
127	8	2022.895	2022.956	1421.572	79.1	79.6	79.6	2680f/DST2
127	15	2022.968	2023.006	1421.721	78.9	79.7	79.3	2680f/DST2
127	22	2022.992	2022.943	1421.673	78.7	79.8	78.5	2680f/DST2
127	29	2023.058	2022.977	1421.548	78.2	79.7	78.9	2680f/DST2
127	36	2023.174	2022.895	1421.502	77.8	79.8	79.3	2680f/DST2
127	43	2023.151	2022.890	1421.607	78.2	79.7	79.4	2680f/DST2
128	10:30:00	2023.958	2023.730	1421.643	78.9	79.7	78.7	2680f/DST2
128	7	2023.963	2023.703	1421.573	78.9	79.8	78.4	2680f/DST2
128	14	2023.864	2023.729	1421.642	78.6	79.8	78.9	2680f/DST2
128	21	2023.900	2023.835	1421.613	78.5	79.8	79.3	2680f/DST2
128	28	2023.971	2023.740	1421.646	77.9	79.8	79.5	2680f/DST2
128	35	2024.024	2023.875	1421.688	78.3	79.7	79.6	2680f/DST2
128	42	2023.947	2023.859	1421.680	78.6	79.5	79.9	2680f/DST2

Probe 12 Oct 30 10:45:01 2680f/DST2 FILE 129 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
129	10:45:01	2024.837	2024.646	1421.583	79.2	79.7	79.5	2680f/DST2
129	8	2024.796	2024.667	1421.644	78.7	79.8	80.1	2680f/DST2
129	15	2024.775	2024.766	1421.680	77.9	79.7	79.4	2680f/DST2
129	22	2024.777	2024.788	1421.526	78.8	79.8	78.9	2680f/DST2
129	29	2024.817	2024.652	1421.628	78.9	79.8	79.6	2680f/DST2
129	36	2024.855	2024.657	1421.740	77.7	79.4	79.4	2680f/DST2
129	43	2024.812	2024.562	1421.703	78.9	79.7	79.1	2680f/DST2
130	11:00:00	2025.724	2025.593	1421.686	78.9	79.7	79.9	2680f/DST2
130	7	2025.616	2025.439	1421.600	78.8	79.4	78.9	2680f/DST2
130	14	2025.675	2025.436	1421.573	78.6	79.7	79.6	2680f/DST2
130	21	2025.714	2025.441	1421.651	78.9	79.4	79.2	2680f/DST2
130	28	2025.758	2025.584	1421.741	78.5	79.7	79.6	2680f/DST2
130	35	2025.712	2025.552	1421.573	78.9	79.7	79.3	2680f/DST2
130	42	2025.708	2025.497	1421.651	78.5	79.8	79.8	2680f/DST2
131	11:15:01	2026.527	2026.432	1421.665	78.9	79.7	79.4	2680f/DST2
131	8	2026.517	2026.328	1421.695	78.6	79.8	79.3	2680f/DST2
131	15	2026.471	2026.427	1421.714	78.8	79.4	79.7	2680f/DST2
131	22	2026.557	2026.382	1421.573	78.8	79.8	78.3	2680f/DST2
131	29	2026.538	2026.360	1421.746	78.2	79.7	79.6	2680f/DST2
131	36	2026.658	2026.433	1421.670	79.0	79.6	79.4	2680f/DST2
131	43	2026.567	2026.348	1421.566	78.6	79.8	79.3	2680f/DST2
132	11:30:00	2027.259	2027.166	1421.698	78.9	79.5	79.6	2680f/DST2
132	7	2027.415	2027.198	1421.597	78.5	79.7	78.6	2680f/DST2
132	14	2027.304	2027.142	1421.703	79.1	79.4	79.8	2680f/DST2
132	21	2027.394	2027.177	1421.587	78.1	79.7	79.3	2680f/DST2
132	28	2027.375	2027.253	1421.713	78.8	79.8	79.3	2680f/DST2
132	35	2027.355	2027.146	1421.728	78.9	79.7	79.8	2680f/DST2
132	42	2027.425	2027.216	1421.676	78.0	79.7	79.2	2680f/DST2
133	12:11:00	2029.640	2029.509	1421.848	78.3	79.4	79.4	2680f/FFlowTest
133	7	2029.635	2029.408	1421.591	78.7	79.5	78.6	2680f/FFlowTest
133	14	2029.710	2029.534	1421.666	78.8	79.8	79.6	2680f/FFlowTest
133	21	2029.769	2029.561	1421.859	78.5	79.7	79.7	2680f/FFlowTest
133	28	2029.643	2029.507	1421.766	78.0	79.5	79.7	2680f/FFlowTest
133	35	2029.693	2029.435	1421.656	78.1	79.4	79.4	2680f/FFlowTest
133	42	2029.645	2029.476	1421.700	78.4	79.4	79.3	2680f/FFlowTest
134	12:12:01	2029.644	2029.521	1421.607	78.8	79.7	79.6	2680f/FFlowTest
134	8	2029.712	2029.404	1421.708	79.0	79.6	79.2	2680f/FFlowTest
134	15	2029.727	2029.603	1421.805	78.9	79.5	78.8	2680f/FFlowTest
134	22	2029.676	2029.505	1421.863	78.8	79.6	78.9	2680f/FFlowTest
134	29	2029.797	2029.431	1421.854	78.7	79.6	79.0	2680f/FFlowTest
134	36	2029.782	2029.470	1421.895	78.7	79.4	79.1	2680f/FFlowTest
134	43	2029.698	2029.602	1421.725	78.6	79.4	79.1	2680f/FFlowTest
135	12:13:02	2029.716	2029.558	1421.667	77.9	79.4	79.6	2680f/FFlowTest
135	9	2029.738	2029.664	1421.855	78.6	79.7	79.8	2680f/FFlowTest
135	16	2029.764	2029.625	1421.658	79.0	79.7	79.3	2680f/FFlowTest
135	23	2029.818	2029.521	1421.804	78.9	79.5	78.8	2680f/FFlowTest
135	30	2029.795	2029.623	1421.776	77.9	79.5	79.6	2680f/FFlowTest
135	37	2029.766	2029.626	1421.828	78.8	79.8	79.4	2680f/FFlowTest
135	44	2029.827	2029.558	1421.862	78.7	79.5	78.9	2680f/FFlowTest
136	12:14:00	2029.737	2029.564	1421.784	78.9	79.4	78.8	2680f/FFlowTest
136	7	2029.809	2029.583	1421.674	78.6	79.7	79.7	2680f/FFlowTest
136	14	2029.876	2029.699	1421.612	78.8	79.4	78.9	2680f/FFlowTest
136	21	2029.778	2029.640	1421.788	78.7	79.7	79.6	2680f/FFlowTest
136	28	2029.800	2029.587	1421.648	78.6	79.3	79.3	2680f/FFlowTest
136	35	2029.963	2029.673	1421.864	79.0	79.7	79.2	2680f/FFlowTest
136	42	2029.872	2029.693	1421.614	78.1	79.6	79.7	2680f/FFlowTest

Probe 12 Oct 30 12:15:01 2680f/FFlowTest FILE 137 TAPE#: ERDA6.06

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
137	12:15:01	2029.875	2029.674	1421.584	78.8	79.8	79.5	2680f/FFlowTest
137	8	2029.903	2029.752	1421.678	78.6	79.7	79.6	2680f/FFlowTest
137	15	2029.932	2029.643	1421.681	78.1	79.5	79.8	2680f/FFlowTest
137	22	2029.849	2029.781	1421.664	78.5	79.3	79.5	2680f/FFlowTest
137	29	2029.945	2029.719	1421.817	78.7	79.5	79.2	2680f/FFlowTest
137	36	2029.872	2029.742	1421.790	78.9	79.3	78.8	2680f/FFlowTest
137	43	2029.758	2029.752	1421.790	79.0	79.4	78.7	2680f/FFlowTest
138	12:16:02	2029.968	2029.801	1421.906	78.9	79.7	79.2	2680f/FFlowTest
138	9	2029.860	2029.828	1421.752	79.0	79.6	79.1	2680f/FFlowTest
138	16	2029.919	2029.823	1421.831	78.9	79.6	79.0	2680f/FFlowTest
138	23	2029.881	2029.812	1421.839	79.0	79.6	79.1	2680f/FFlowTest
138	30	2029.853	2029.787	1421.834	79.0	79.7	78.8	2680f/FFlowTest
138	37	2029.871	2029.754	1421.647	79.0	79.6	78.8	2680f/FFlowTest
138	44	2029.990	2029.838	1421.839	78.8	79.3	79.1	2680f/FFlowTest
139	12:17:03	2029.966	2029.823	1421.625	78.7	79.7	79.4	2680f/FFlowTest
139	10	2029.998	2029.817	1421.855	78.9	79.6	79.1	2680f/FFlowTest
139	17	2029.997	2029.853	1421.666	78.2	79.4	79.7	2680f/FFlowTest
139	24	2030.009	2029.855	1421.625	78.7	79.8	79.4	2680f/FFlowTest
139	31	2029.994	2029.849	1421.833	79.0	79.3	78.9	2680f/FFlowTest
139	38	2030.089	2029.884	1421.766	78.0	79.6	79.8	2680f/FFlowTest
139	45	2030.041	2029.815	1421.771	79.0	79.6	79.1	2680f/FFlowTest
140	12:18:00	2030.020	2029.810	1421.597	77.9	79.5	79.7	2680f/FFlowTest
140	7	2030.108	2029.883	1421.795	78.4	79.5	79.7	2680f/FFlowTest
140	14	2030.045	2029.913	1421.759	79.0	79.5	78.9	2680f/FFlowTest
140	21	2030.105	2029.968	1421.654	78.7	79.7	79.3	2680f/FFlowTest
140	28	2030.177	2029.931	1421.845	78.2	79.5	79.7	2680f/FFlowTest
140	35	2030.166	2029.957	1421.772	79.0	79.6	78.8	2680f/FFlowTest
140	42	2030.049	2029.912	1421.859	78.5	79.8	79.5	2680f/FFlowTest
141	12:19:05	2030.158	2029.956	1421.817	78.7	79.3	79.5	2680f/FFlowTest
141	12	2030.101	2029.814	1421.752	78.9	79.5	79.1	2680f/FFlowTest
141	19	2030.105	2029.851	1421.726	78.9	79.6	78.9	2680f/FFlowTest
141	26	2030.158	2029.947	1421.873	78.3	79.7	79.5	2680f/FFlowTest
141	33	2030.060	2029.923	1421.856	78.1	79.4	79.7	2680f/FFlowTest
141	40	2030.119	2029.978	1421.406	78.0	79.7	79.6	2680f/FFlowTest
141	47	2030.076	2029.906	1421.811	78.9	79.7	78.7	2680f/FFlowTest
142	12:20:01	2030.114	2030.002	1421.874	78.1	79.7	79.7	2680f/FFlowTest
142	8	2030.244	2030.046	1422.227	78.6	79.7	79.6	2680f/FFlowTest
142	15	2030.026	1969.385	1424.192	78.8	79.5	79.5	2680f/FFlowTest
142	22	1455.724	1455.172	1425.399	78.8	79.6	79.4	2680f/FFlowTest
142	29	1458.764	1459.077	1422.599	78.8	79.4	79.3	2680f/FFlowTest
142	36	1464.553	1464.984	1423.622	78.8	79.4	79.4	2680f/FFlowTest
142	43	1470.173	1470.603	1421.476	78.7	79.7	79.4	2680f/FFlowTest

End second buildup period 12:20:20

D'APPOLONIA

Attachment 3
ERDA-6: Flow Test No. 2 Data

DATA FILE REPORT

ACTIVITY
ERDA - 6.8

TITLE
FLOW TEST 2 [OPEN HOLE: TD 2748 FEET]

TABLE 6.8 - H1

ACTIVITY ERDA-6.8

HYDROLOGIC TESTING SUMMARY

(A) FLOW PERIOD

Start Flow: 11:18:00 - OCT 31, 1981

End Flow: 18:34:40 - NOV 04, 1981

Elapsed Time: 6196.7 min. (103.3 hrs)

Total Volume of Flow: 67,429 gal (1605 bbls)

Average Flow Rate: 10.88 gpm (372 bpd)

Surface Back Pressure: 2 psig

Downhole Pressure During Stablized Flow: 229 psia (TCWL at about 410 feet BGS)

(B) BUILDUP PERIOD

Start Buildup: 18:34:40 - NOV 04, 1981

End Buildup: 20:41:00 - NOV 17, 1981

Elapsed Time: 18,847 min. (314.1 hr.)

Initial Surface Pressure: 17 psia

Maximum Surface Pressure Attained: 417 psia

TABLE 6.8 - H2

ACTIVITY ERDA-6.8

DISCHARGE DATA

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	SURFACE PRESSURE (psig)	REMARKS
OCT 31,	11:18	0	0	Unknown	--	--	--	Opened valve, test began
1981	11:34	16	16	14,292	--	--	1	
	11:37	19	3	14,316	24	8.0	--	
	11:48	30	11	14,375	59	5.4	--	
	12:04	46	16	14,447	72	4.5	2	
	12:09	51	5	14,472	25	5.0	--	Flow stopped for one minute to relocate pressure valve
	12:20	62	11	14,520	48	4.4	--	
	12:25	67	5	14,558	38	7.6	2	Flow primarily heavy mud
	12:30	72	5	14,585	27	5.4	3	
	12:50	92	20	14,692	107	5.4	2	
	13:05	107	15	14,788	96	6.4	2	
	13:35	137	30	15,016	228	7.6	2	
	14:00	162	25	15,216	200	8.0	2	
	14:40	202	40	15,532	316	7.9	3	
	15:22	244	42	15,938	406	9.7	4	Mud Weight >1.4
	15:35	257	13	16,048	110	8.5	3	
	16:22	304	47	16,560	512	10.9	3	

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TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta t}{\Delta V}$ (gpm)	SURFACE PRESSURE (psig)	REMARKS
	16:59	341	37	16,762	202	5.5	4	
	18:11	413	72	17,378	616	8.6	5	
	19:18	480	67	18,028	650	9.7	5	
	20:11	533	53	18,572	544	10.3	4	
	21:20	602	69	19,344	772	11.2	3	
	22:26	668	66	20,407	1063	16.1	3	
	23:23	725	57	21,547	1140	20.0	2	
NOV 01,	00:33	795	70	23,005	1458	20.8	2	
1981	01:30	852	57	24,246	1241	21.8	2	Flow clearing-less mud
	02:44	926	74	25,836	1590	21.5	2	
	04:11	1013	87	27,644	1808	20.8	2	
	05:38	1100	87	29,382	1738	20.0	2	
	06:32	1154	54	30,393	1011	18.7	2	
	07:29	1211	57	31,484	1091	19.1	2	
	09:29	1331	120	33,750	2266	18.9	2	
	10:52	1414	83	35,270	1520	18.3	2	
	11:54	1476	62	36,400	1130	18.2	2	
	12:55	1537	61	37,470	1070	17.5	2	
	13:58	1600	63	38,550	1080	17.1	2	

D'APPOLONIA

TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	SURFACE PRESSURE (psig)	REMARKS
	14:59	1661	61	39,545	995	16.3	2	
	16:00	1722	61	40,517	972	15.9	2	
	17:02	1784	62	41,525	1008	16.3	2	
	18:03	1845	61	42,453	928	15.2	2	
	18:46	1888	43	43,091	638	14.8	1	
	20:01	1963	75	44,175	1084	14.5	2	
	21:01	2023	60	45,041	866	14.4	2	
	22:03	2085	62	45,910	869	14.0	2	
	23:04	2146	61	46,765	855	14.0	2	
NOV 02,	00:06	2208	62	47,602	837	13.5	2	
1981	01:04	2266	58	48,373	771	13.3	2	
	02:02	2324	58	49,142	769	13.3	2	
	03:07	2389	65	49,987	845	13.0	2	
	04:04	2446	57	50,726	739	13.0	2	
	05:07	2509	63	51,533	807	12.8	2	
	06:07	2569	60	52,285	752	12.5	2	
	07:09	2631	62	53,050	765	12.3	2	
	09:02	2744	113	54,365	1315	11.0	2	
	10:09	2811	67	55,110	745	11.1	2	

DAPPLONIA

TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	SURFACE PRESSURE (psig)	REMARKS
	11:09	2871	60	55,780	670	11.2	2	
	12:09	2931	60	56,435	655	10.9	2	
	13:13	2995	64	57,110	675	10.5	2	
	14:25	3067	72	57,890	780	10.8	2	
	15:22	3124	57	58,485	595	10.4	2	
	16:33	3195	71	59,225	740	10.4	--	
	17:53	3275	80	60,050	825	10.3	--	
	18:52	3334	59	60,650	600	10.2	2	
	20:00	3402	68	61,345	695	10.2	2	
	21:44	3506	104	62,358	1013	9.7	2	
	23:13	3595	89	63,223	865	9.7	2	
NOV 03, 1981	01:13	3715	120	64,352	1129	9.4	2	
	03:13	3835	120	65,433	1081	9.0	2	
	05:55	3997	162	66,880	1447	8.9	2	
	08:03	4125	128	68,015	1135	8.9	2	
	09:44	4226	101	68,900	885	8.8	2	
	12:12	4374	148	70,100	1200	8.1	2	
	13:55	4477	103	70,930	830	8.1	2	
	15:53	4595	118	71,830	900	7.6	2	

D'APPOLONIA

TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	SURFACE PRESSURE (psig)	REMARKS
	16:53	4655	60	72,255	425	7.1	--	
	19:05	4787	132	73,162	907	6.9	2	
	21:07	4909	122	74,000	838	6.9	2	
	23:34	5056	147	74,980	980	6.7	2	
NOV 04,	01:49	5191	135	75,883	903	6.7	2	
1981	03:57	5319	128	76,720	837	6.5	2	
	05:55	5437	118	77,354	715	6.1	2	
	07:46	5548	111	78,120	685	6.2	2	
	11:17	5759	211	79,354	1234	5.9	2	
	13:30	5892	133	80,073	719	5.4	2	
	13:32	5894	2	80,083	10	5.0	--	Flow diverted from discharge
	13:32:30	5894.5	0.5	80,086	3	6.0	--	
	18:34	6196	301.5	81,593	1507	5.0	--	Well shutin

D'APPOLONIA

TABLE 6.8 - H2
ACTIVITY ERDA-6.8
DISCHARGE DATA

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	GAS AND LIQUID FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	LIQUID FLOW RATE (gpm)	SURFACE PRESSURE (psig)	REMARKS
OCT 31,	11:18	0	0	Unknown	--	--	--	--	Opened valve, test began
1981	11:34	16	16	14,292	--	--	--	1	
	11:37	19	3	14,316	24	8.0	8.0	--	
	11:48	30	11	14,375	59	5.4	5.4	--	
	12:04	46	16	14,447	72	4.5	4.5	2	
	12:09	51	5	14,472	25	5.0	5.0	--	Flow stopped for one minute to relocate pressure valve
	12:20	62	11	14,520	48	4.4	4.4	--	
	12:25	67	5	14,558	38	7.6	7.6	2	Flow primarily heavy mud
	12:30	72	5	14,585	27	5.4	5.4	3	
	12:50	92	20	14,692	107	5.4	5.4	2	
	13:05	107	15	14,788	96	6.4	6.4	2	
	13:35	137	30	15,016	228	7.6	7.6	2	
	14:00	162	25	15,216	200	8.0	8.0	2	
	14:40	202	40	15,532	316	7.9	7.9	3	
	15:22	244	42	15,938	406	9.7	9.7	4	Mud Weight >1.4
	15:35	257	13	16,048	110	8.5	8.5	3	
	16:22	304	47	16,560	512	10.9	10.9	3	

DAPPOLONIA

TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	GAS AND LIQUID FLOW RATE $Q = \frac{\Delta t}{\Delta V}$ (gpm)	LIQUID FLOW RATE (gpm)	SURFACE PRESSURE (psig)	REMARKS
	16:59	341	37	16,762	202	5.5	3.8	4	
	18:11	413	72	17,378	616	8.6	5.7	5	
	19:18	480	67	18,028	650	9.7	6.4	5	
	20:11	533	53	18,572	544	10.3	6.8	4	
	21:20	602	69	19,344	772	11.2	7.3	3	
	22:26	668	66	20,407	1063	16.1	10.3	3	
	23:23	725	57	21,547	1140	20.0	12.7	2	
NOV 01,	00:33	795	70	23,005	1458	20.8	13.2	2	
1981	01:30	852	57	24,246	1241	21.8	13.8	2	Flow clearing-less mud
	02:44	926	74	25,836	1590	21.5	13.6	2	
	04:11	1013	87	27,644	1808	20.8	13.2	2	
	05:38	1100	87	29,382	1738	20.0	12.7	2	
	06:32	1154	54	30,393	1011	18.7	11.9	2	
	07:29	1211	57	31,484	1091	19.1	12.1	2	
	09:29	1331	120	33,750	2266	18.9	12.0	2	
	10:52	1414	83	35,270	1520	18.3	11.6	2	
	11:54	1476	62	36,400	1130	18.2	11.6	2	
	12:55	1537	61	37,470	1070	17.5	11.1	2	
	13:58	1600	63	38,550	1080	17.1	10.9	2	

D'APPOLONIA

TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	GAS AND LIQUID FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	LIQUID FLOW RATE (gpm)	SURFACE PRESSURE (psig)	REMARKS
	14:59	1661	61	39,545	995	16.3	10.4	2	
	16:00	1722	61	40,517	972	15.9	10.2	2	
	17:02	1784	62	41,525	1008	16.3	10.4	2	
	18:03	1845	61	42,453	928	15.2	9.7	2	
	18:46	1888	43	43,091	638	14.8	9.5	1	
	20:01	1963	75	44,175	1084	14.5	9.3	2	
	21:01	2023	60	45,041	866	14.4	9.2	2	
	22:03	2085	62	45,910	869	14.0	9.0	2	
	23:04	2146	61	46,765	855	14.0	9.0	2	
NOV 02,	00:06	2208	62	47,602	837	13.5	8.7	2	
1981	01:04	2266	58	48,373	771	13.3	8.6	2	
	02:02	2324	58	49,142	769	13.3	8.6	2	
	03:07	2389	65	49,987	845	13.0	8.4	2	
	04:04	2446	57	50,726	739	13.0	8.4	2	
	05:07	2509	63	51,533	807	12.8	8.3	2	
	06:07	2569	60	52,285	752	12.5	8.1	2	
	07:09	2631	62	53,050	765	12.3	8.0	2	
	09:02	2744	113	54,365	1315	11.0	7.2	2	
	10:09	2811	67	55,110	745	11.1	7.2	2	

D'APPOLONIA

TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	GAS AND LIQUID FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	LIQUID FLOW RATE (gpm)	SURFACE PRESSURE (psig)	REMARKS
	11:09	2871	60	55,780	670	11.2	7.3	2	
	12:09	2931	60	56,435	655	10.9	7.1	2	
	13:13	2995	64	57,110	675	10.5	6.9	2	
	14:25	3067	72	57,890	780	10.8	7.1	2	
	15:22	3124	57	58,485	595	10.4	6.8	2	
	16:33	3195	71	59,225	740	10.4	6.8	--	
	17:53	3275	80	60,050	825	10.3	6.7	--	
	18:52	3334	59	60,650	600	10.2	6.7	2	
	20:00	3402	68	61,345	695	10.2	6.7	2	
	21:44	3506	104	62,358	1013	9.7	6.4	2	
	23:13	3595	89	63,223	865	9.7	6.4	2	
NOV 03,	01:13	3715	120	64,352	1129	9.4	6.2	2	
1981	03:13	3835	120	65,433	1081	9.0	6.0	2	
	05:55	3997	162	66,880	1447	8.9	5.9	2	
	08:03	4125	128	68,015	1135	8.9	5.9	2	
	09:44	4226	101	68,900	885	8.8	5.8	2	
	12:12	4374	148	70,100	1200	8.1	5.4	2	
	13:55	4477	103	70,930	830	8.1	5.4	2	
	15:53	4595	118	71,830	900	7.6	5.1	2	

DAPPOLONIA

TABLE 6.8 - H2
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	ROCKWELL FLOW METER READING (gal)	ΔV (gal)	GAS AND LIQUID FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	LIQUID FLOW RATE (gpm)	SURFACE PRESSURE (psig)	REMARKS
	16:53	4655	60	72,255	425	7.1	4.8	--	
	19:05	4787	132	73,162	907	6.9	4.7	2	
	21:07	4909	122	74,000	838	6.9	4.7	2	
	23:34	5056	147	74,980	980	6.7	4.6	2	
NOV 04,	01:49	5191	135	75,883	903	6.7	4.6	2	
1981	03:57	5319	128	76,720	837	6.5	4.4	2	
	05:55	5437	118	77,354	715	6.1	4.2	2	
	07:46	5548	111	78,120	685	6.2	4.2	2	
	11:17	5759	211	79,354	1234	5.9	4.1	2	
	13:30	5892	133	80,073	719	5.4	3.8	2	
	13:32	5894	2	80,083	10	5.0	3.5	--	Flow diverted from discharge
	13:32:30	5894.5	0.5	80,086	3	6.0	4.1	--	
	18:34	6196	301.5	81,593	1507	5.0	3.5	--	Well shutin

DEAPPOLONIA

TABLE 6.8-H4
FLOW TEST 2
[OPEN HOLE: TD 2748 FT.]
BUILDUP PERIOD
PRESSURE DATA LISTING

Probe 12 Nov 04 18:34:01 2680f/F2 RCVRY FILE 51 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
51	18:34:01	16.819	17.082	14.721	52.4	53.8	53.4	2680f/F2 RCVRY
51	8	16.807	17.131	14.658	52.4	54.1	53.4	2680f/F2 RCVRY
51	15	16.897	17.214	14.602	52.4	53.9	53.4	2680f/F2 RCVRY
51	22	16.805	17.161	14.710	52.5	54.0	53.4	2680f/F2 RCVRY
51	29	16.877	17.132	14.714	52.3	54.0	53.5	2680f/F2 RCVRY
51	36	16.879	17.150	14.669	52.4	53.9	53.4	2680f/F2 RCVRY
51	43	17.052	17.273	14.652	52.5	54.2	53.4	2680f/F2 RCVRY
52	18:35:02	18.551	18.871	14.617	52.5	54.0	53.4	2680f/F2 RCVRY
52	9	19.209	19.560	14.568	52.4	53.9	53.4	2680f/F2 RCVRY
52	16	19.858	20.144	14.746	52.5	54.2	53.5	2680f/F2 RCVRY
52	23	20.336	20.754	14.665	52.4	53.9	53.5	2680f/F2 RCVRY
52	30	20.956	21.436	14.657	52.5	54.0	53.5	2680f/F2 RCVRY
52	37	21.491	21.914	14.734	52.4	54.0	53.5	2680f/F2 RCVRY
52	44	22.077	22.620	14.578	52.5	53.8	53.4	2680f/F2 RCVRY
53	18:36:00	24.096	24.573	14.690	52.4	54.1	53.4	2680f/F2 RCVRY
53	7	24.736	25.175	14.624	52.5	53.8	53.4	2680f/F2 RCVRY
53	14	25.313	25.830	14.668	52.4	53.9	53.3	2680f/F2 RCVRY
53	21	26.018	26.386	14.656	52.6	53.8	53.5	2680f/F2 RCVRY
53	28	26.530	27.052	14.582	52.5	53.8	53.4	2680f/F2 RCVRY
53	35	27.161	27.377	14.695	52.5	53.8	53.5	2680f/F2 RCVRY
53	42	27.747	28.028	14.774	52.5	53.9	53.5	2680f/F2 RCVRY
54	18:37:01	30.369	30.706	14.728	52.5	53.9	53.4	2680f/F2 RCVRY
54	8	31.011	31.396	14.669	52.4	53.9	53.5	2680f/F2 RCVRY
54	15	31.647	32.072	14.685	52.5	53.8	53.4	2680f/F2 RCVRY
54	22	32.252	32.618	14.692	52.4	54.0	53.4	2680f/F2 RCVRY
54	29	32.960	33.378	14.696	52.5	53.7	53.4	2680f/F2 RCVRY
54	36	33.705	34.094	14.724	52.5	53.9	53.4	2680f/F2 RCVRY
54	43	34.347	34.746	14.649	52.5	54.0	53.4	2680f/F2 RCVRY
55	18:38:02	37.152	37.564	14.706	52.4	54.0	53.4	2680f/F2 RCVRY
55	9	37.890	38.137	14.625	52.5	53.7	53.5	2680f/F2 RCVRY
55	16	38.485	38.986	14.568	52.5	54.0	53.4	2680f/F2 RCVRY
55	23	39.250	39.391	14.607	52.4	53.8	53.5	2680f/F2 RCVRY
55	30	39.883	40.213	14.641	52.5	53.8	53.4	2680f/F2 RCVRY
55	37	40.619	40.904	14.727	52.5	54.1	53.4	2680f/F2 RCVRY
55	44	41.398	41.609	14.652	52.5	54.3	53.5	2680f/F2 RCVRY
56	18:39:00	43.749	44.198	14.713	52.5	53.9	53.5	2680f/F2 RCVRY
56	7	44.500	44.792	14.624	52.5	54.1	53.4	2680f/F2 RCVRY
56	14	45.189	45.535	14.568	52.5	54.0	53.4	2680f/F2 RCVRY
56	21	45.884	46.109	14.651	52.5	53.7	53.4	2680f/F2 RCVRY
56	28	46.522	46.811	14.639	52.6	53.8	53.5	2680f/F2 RCVRY
56	35	47.270	47.438	14.692	52.4	53.9	53.4	2680f/F2 RCVRY
56	42	47.952	48.166	14.723	52.5	54.0	53.4	2680f/F2 RCVRY
57	18:40:01	50.877	51.257	14.569	52.5	54.2	53.5	2680f/F2 RCVRY
57	8	51.610	52.145	14.719	52.5	54.0	53.4	2680f/F2 RCVRY
57	15	53.247	53.692	14.574	52.5	53.9	53.5	2680f/F2 RCVRY
57	22	53.917	54.325	14.660	52.4	54.1	53.5	2680f/F2 RCVRY
57	29	54.631	54.902	14.617	52.5	54.1	53.5	2680f/F2 RCVRY
57	36	55.364	55.737	14.641	52.5	53.9	53.4	2680f/F2 RCVRY
57	43	56.021	56.308	14.676	52.6	53.9	53.4	2680f/F2 RCVRY
58	18:41:00	57.657	58.013	14.677	52.5	53.9	53.4	2680f/F2 RCVRY
58	7	58.298	58.736	14.655	52.5	54.1	53.4	2680f/F2 RCVRY
58	14	58.975	59.441	14.576	52.5	54.0	53.4	2680f/F2 RCVRY
58	21	59.589	60.054	14.702	52.5	53.7	53.4	2680f/F2 RCVRY
58	28	60.235	60.739	14.648	52.4	54.3	53.4	2680f/F2 RCVRY
58	35	60.885	61.348	14.681	52.4	54.0	53.5	2680f/F2 RCVRY
58	42	61.501	62.018	14.654	52.4	53.7	53.4	2680f/F2 RCVRY

Buildup Period Begins 18:34:40 4 Nov 81
P_o = 17psia

NOTE: P1 and P2, T1 and T2: pressures (psia) and temperatures (°F) in the well at ground surface. P3 and T3: pressure (psia) and temperature (°F) in the atmosphere.

Probe 12 Nov 04 18:42:01 2680f/F2 RCVRY FILE 59 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
59	18:42:01	64.141	64.538	14.718	52.3	54.0	53.5	2680f/F2 RCVRY
59	8	64.762	65.128	14.656	52.5	54.0	53.4	2680f/F2 RCVRY
59	15	65.318	65.772	14.647	52.5	54.1	53.4	2680f/F2 RCVRY
59	22	65.914	66.316	14.635	52.5	54.1	53.5	2680f/F2 RCVRY
59	29	66.514	66.810	14.601	52.4	54.1	53.5	2680f/F2 RCVRY
59	36	67.130	67.401	14.681	52.4	54.3	53.5	2680f/F2 RCVRY
59	43	67.691	67.971	14.665	52.4	54.1	53.4	2680f/F2 RCVRY
60	18:43:02	69.934	70.397	14.695	52.5	54.1	53.4	2680f/F2 RCVRY
60	9	70.442	70.681	14.677	52.5	54.0	53.4	2680f/F2 RCVRY
60	16	71.031	71.470	14.633	52.4	53.9	53.4	2680f/F2 RCVRY
60	23	71.538	71.997	14.728	52.5	54.1	53.5	2680f/F2 RCVRY
60	30	71.932	72.401	14.632	52.5	54.0	53.4	2680f/F2 RCVRY
60	37	72.487	72.774	14.660	52.4	54.1	53.5	2680f/F2 RCVRY
60	44	73.002	73.340	14.526	52.3	54.3	53.5	2680f/F2 RCVRY
61	18:44:00	74.561	75.066	14.711	52.4	54.2	53.5	2680f/F2 RCVRY
61	7	75.081	75.267	14.596	52.5	54.0	53.4	2680f/F2 RCVRY
61	14	75.482	75.938	14.608	52.6	54.1	53.5	2680f/F2 RCVRY
61	21	75.858	76.351	14.766	52.4	54.2	53.5	2680f/F2 RCVRY
61	28	76.378	76.677	14.583	52.5	54.0	53.4	2680f/F2 RCVRY
61	35	76.812	77.197	14.632	52.5	53.9	53.5	2680f/F2 RCVRY
61	42	77.254	77.539	14.652	52.4	54.2	53.4	2680f/F2 RCVRY
62	18:45:01	25264.927	29265.510	32470.922	1004.0	985.0	993.6	2680f/F2 RCVRY
62	8	79.453	79.810	14.622	52.5	54.0	53.5	2680f/F2 RCVRY
62	15	79.831	80.085	14.694	52.5	54.1	53.4	2680f/F2 RCVRY
62	22	80.133	80.433	14.640	52.4	53.8	53.4	2680f/F2 RCVRY
62	29	80.548	80.836	14.707	52.4	53.9	53.5	2680f/F2 RCVRY
62	36	80.852	81.314	14.611	52.4	54.1	53.5	2680f/F2 RCVRY
62	43	81.215	81.362	14.611	52.4	53.9	53.5	2680f/F2 RCVRY
63	18:46:00	82.180	82.483	14.687	52.4	53.8	53.5	2680f/F2 RCVRY
63	7	82.458	82.892	14.632	52.5	53.9	53.5	2680f/F2 RCVRY
63	14	82.838	83.246	14.604	52.5	53.8	53.5	2680f/F2 RCVRY
63	21	83.084	83.410	14.667	52.4	53.9	53.4	2680f/F2 RCVRY
63	28	83.366	83.688	14.715	52.4	54.1	53.4	2680f/F2 RCVRY
63	35	83.640	84.074	14.747	52.5	54.1	53.6	2680f/F2 RCVRY
63	42	83.973	84.303	14.657	52.5	54.2	53.5	2680f/F2 RCVRY
64	18:47:01	84.943	85.249	14.751	52.5	54.0	53.6	2680f/F2 RCVRY
64	8	85.195	85.576	14.689	52.3	54.1	53.4	2680f/F2 RCVRY
64	15	85.442	85.765	14.662	52.4	53.9	53.5	2680f/F2 RCVRY
64	22	86.030	86.208	14.678	52.4	53.9	53.5	2680f/F2 RCVRY
64	29	86.203	86.590	14.607	52.5	54.0	53.4	2680f/F2 RCVRY
64	36	86.436	86.619	14.703	52.6	54.0	53.4	2680f/F2 RCVRY
64	43	86.630	86.873	14.711	52.5	53.9	53.5	2680f/F2 RCVRY
65	18:48:01	87.044	87.386	14.646	52.4	53.9	53.4	2680f/F2 RCVRY
65	8	87.346	87.566	14.709	52.4	54.1	53.4	2680f/F2 RCVRY
65	15	87.356	87.695	14.598	52.4	53.9	53.5	2680f/F2 RCVRY
65	22	87.612	87.868	14.624	52.2	54.0	53.5	2680f/F2 RCVRY
65	29	87.736	88.003	14.649	52.3	53.9	53.4	2680f/F2 RCVRY
65	36	87.962	88.236	14.665	52.4	54.0	53.5	2680f/F2 RCVRY
65	43	88.070	88.420	14.664	52.4	53.9	53.4	2680f/F2 RCVRY
66	18:49:02	88.721	88.926	14.632	52.5	54.1	53.5	2680f/F2 RCVRY
66	9	88.819	89.045	14.726	52.4	54.1	53.4	2680f/F2 RCVRY
66	16	88.999	89.181	14.669	52.5	53.9	53.5	2680f/F2 RCVRY
66	23	89.115	89.303	14.705	52.5	54.2	53.5	2680f/F2 RCVRY
66	30	89.301	89.457	14.613	52.5	54.0	53.5	2680f/F2 RCVRY
66	37	89.320	89.536	14.642	52.3	54.0	53.4	2680f/F2 RCVRY
66	44	89.379	89.629	14.683	52.5	54.0	53.4	2680f/F2 RCVRY

Probe 12 Nov 04 18:50:00 2680f/F2 RCVRY FILE 67 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
67	18:50:00	89.770	89.969	14.642	52.4	54.1	53.4	2680f/F2 RCVRY
67	7	89.786	90.097	14.679	52.4	54.0	53.4	2680f/F2 RCVRY
67	14	89.934	90.126	14.587	52.6	53.9	53.4	2680f/F2 RCVRY
67	21	90.035	90.253	14.767	52.4	54.2	53.4	2680f/F2 RCVRY
67	28	90.095	90.294	14.633	52.3	54.0	53.5	2680f/F2 RCVRY
67	35	90.185	90.415	14.628	52.4	54.0	53.5	2680f/F2 RCVRY
67	42	90.292	90.486	14.662	52.5	54.0	53.4	2680f/F2 RCVRY
68	18:51:01	90.527	90.856	14.647	52.4	54.0	53.3	2680f/F2 RCVRY
68	8	90.646	90.969	14.655	52.4	53.9	53.4	2680f/F2 RCVRY
68	15	90.713	90.992	14.712	52.5	54.0	53.4	2680f/F2 RCVRY
68	22	90.760	90.991	14.635	52.4	54.0	53.5	2680f/F2 RCVRY
68	29	90.769	91.239	14.569	52.4	53.9	53.4	2680f/F2 RCVRY
68	36	90.858	91.186	14.625	52.4	54.0	53.4	2680f/F2 RCVRY
68	43	90.995	91.324	14.627	52.5	53.9	53.4	2680f/F2 RCVRY
69	18:52:02	91.149	91.490	14.664	52.4	53.8	53.4	2680f/F2 RCVRY
69	9	91.142	91.492	14.657	52.4	53.9	53.4	2680f/F2 RCVRY
69	16	91.297	91.635	14.697	52.4	54.2	53.5	2680f/F2 RCVRY
69	23	91.266	91.737	14.658	52.4	54.1	53.5	2680f/F2 RCVRY
69	30	91.393	91.751	14.688	52.4	54.0	53.4	2680f/F2 RCVRY
69	37	91.425	91.839	14.677	52.5	53.9	53.5	2680f/F2 RCVRY
69	44	91.422	91.866	14.593	52.5	54.0	53.4	2680f/F2 RCVRY
70	18:53:03	91.559	91.958	14.655	52.4	54.0	53.5	2680f/F2 RCVRY
70	10	91.635	91.949	14.671	52.4	54.0	53.4	2680f/F2 RCVRY
70	17	91.671	91.975	14.653	52.4	54.0	53.4	2680f/F2 RCVRY
70	24	91.760	92.045	14.612	52.4	54.0	53.4	2680f/F2 RCVRY
70	31	91.724	92.144	14.770	52.4	54.1	53.4	2680f/F2 RCVRY
70	38	91.800	92.296	14.659	52.4	54.1	53.4	2680f/F2 RCVRY
70	45	91.885	92.135	14.712	52.4	53.8	53.4	2680f/F2 RCVRY
71	18:54:00	91.957	92.281	14.589	52.5	53.9	53.4	2680f/F2 RCVRY
71	7	91.960	92.379	14.607	52.5	53.8	53.4	2680f/F2 RCVRY
71	14	91.975	92.321	14.598	52.5	53.9	53.4	2680f/F2 RCVRY
71	21	92.105	92.563	14.669	52.5	54.0	53.4	2680f/F2 RCVRY
71	28	92.185	92.531	14.632	52.4	54.0	53.3	2680f/F2 RCVRY
71	35	92.118	92.499	14.617	52.4	53.9	53.4	2680f/F2 RCVRY
71	42	92.100	92.437	14.602	52.4	54.0	53.4	2680f/F2 RCVRY
72	18:55:00	92.295	92.779	14.665	52.4	53.9	53.5	2680f/F2 RCVRY
72	7	92.315	92.768	14.618	52.3	54.0	53.3	2680f/F2 RCVRY
72	14	92.355	92.688	14.622	52.4	54.0	53.3	2680f/F2 RCVRY
72	21	92.346	92.723	14.638	52.4	54.0	53.3	2680f/F2 RCVRY
72	28	92.342	92.744	14.591	52.4	53.9	53.4	2680f/F2 RCVRY
72	35	92.429	92.785	14.610	52.4	53.8	53.4	2680f/F2 RCVRY
72	42	92.429	92.865	14.704	52.5	53.9	53.4	2680f/F2 RCVRY
73	18:57:00	92.594	92.929	14.699	52.3	54.0	53.3	2680f/F2 RCVRY
73	7	92.637	93.156	14.644	52.4	54.0	53.4	2680f/F2 RCVRY
73	14	92.541	92.999	14.715	52.3	53.7	53.3	2680f/F2 RCVRY
73	21	92.642	93.141	14.650	52.4	53.9	53.4	2680f/F2 RCVRY
73	28	92.700	93.145	14.689	52.5	54.0	53.2	2680f/F2 RCVRY
73	35	92.635	93.031	14.686	52.4	54.0	53.4	2680f/F2 RCVRY
73	42	92.746	93.068	14.691	52.2	53.9	53.4	2680f/F2 RCVRY
74	18:58:01	92.765	93.224	14.688	52.4	53.9	53.4	2680f/F2 RCVRY
74	8	92.794	93.146	14.631	52.4	53.9	53.3	2680f/F2 RCVRY
74	15	92.668	93.243	14.681	52.3	54.0	53.3	2680f/F2 RCVRY
74	22	92.780	93.257	14.651	52.3	53.9	53.4	2680f/F2 RCVRY
74	29	92.798	93.310	14.642	52.4	53.9	53.3	2680f/F2 RCVRY
74	36	92.781	93.275	14.696	52.4	54.0	53.4	2680f/F2 RCVRY
74	43	92.843	93.246	14.692	52.4	54.0	53.4	2680f/F2 RCVRY

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
75	18:59:02	92.962	93.431	14.682	52.4	53.7	53.4	2680f/F2 RCVRY
75	9	92.941	93.361	14.666	52.3	54.0	53.3	2680f/F2 RCVRY
75	16	93.071	93.401	14.696	52.3	53.9	53.4	2680f/F2 RCVRY
75	23	92.975	93.397	14.594	52.3	53.8	53.4	2680f/F2 RCVRY
75	30	93.013	93.440	14.703	52.3	53.9	53.4	2680f/F2 RCVRY
75	37	92.977	93.457	14.714	52.4	54.1	53.4	2680f/F2 RCVRY
75	44	93.013	93.509	14.708	52.4	54.0	53.3	2680f/F2 RCVRY
76	19:00:03	93.071	93.571	14.604	52.3	53.7	53.4	2680f/F2 RCVRY
76	10	93.065	93.560	14.727	52.4	53.9	53.4	2680f/F2 RCVRY
76	17	93.058	93.693	14.666	52.5	54.0	53.3	2680f/F2 RCVRY
76	24	93.093	93.462	14.673	52.2	54.0	53.3	2680f/F2 RCVRY
76	31	93.161	93.534	14.703	52.3	54.0	53.5	2680f/F2 RCVRY
76	38	93.159	93.700	14.723	52.4	53.9	53.3	2680f/F2 RCVRY
76	45	93.118	93.512	14.630	52.3	53.8	53.4	2680f/F2 RCVRY
77	19:01:00	93.313	93.753	14.660	52.3	53.9	53.3	2680f/F2 RCVRY
77	7	93.358	93.647	14.729	52.5	53.8	53.4	2680f/F2 RCVRY
77	14	93.304	93.737	14.636	52.4	54.0	53.3	2680f/F2 RCVRY
77	21	93.281	93.760	14.683	52.3	53.9	53.3	2680f/F2 RCVRY
77	28	93.286	93.558	14.642	52.3	53.8	53.3	2680f/F2 RCVRY
77	35	93.160	93.618	14.568	52.2	53.9	53.4	2680f/F2 RCVRY
77	42	93.304	93.780	14.718	52.3	54.0	53.3	2680f/F2 RCVRY
78	19:02:01	$$$$$$$$$$	93.721	14.646	52.2	53.7	53.4	2680f/F2 RCVRY
78	8	93.376	93.822	14.586	52.4	53.9	53.4	2680f/F2 RCVRY
78	15	93.445	93.808	14.638	52.3	54.0	53.3	2680f/F2 RCVRY
78	22	93.335	93.881	14.695	52.2	54.0	53.3	2680f/F2 RCVRY
78	29	93.447	93.891	14.612	52.4	53.9	53.4	2680f/F2 RCVRY
78	36	93.465	93.889	14.687	52.2	54.0	53.3	2680f/F2 RCVRY
78	43	93.496	93.854	14.641	52.3	53.9	53.3	2680f/F2 RCVRY
79	19:03:00	93.523	94.102	14.671	52.3	54.0	53.4	2680f/F2 RCVRY
79	7	93.604	93.964	14.626	52.3	53.7	53.3	2680f/F2 RCVRY
79	14	93.550	94.010	14.598	52.4	53.9	53.3	2680f/F2 RCVRY
79	21	93.536	94.073	14.660	52.3	54.0	53.4	2680f/F2 RCVRY
79	28	93.581	93.953	14.604	52.3	53.8	53.3	2680f/F2 RCVRY
79	35	93.626	94.013	14.644	52.3	53.9	53.4	2680f/F2 RCVRY
79	42	93.619	93.942	14.684	52.2	53.7	53.3	2680f/F2 RCVRY
80	19:04:01	93.664	94.031	14.723	52.3	53.8	53.3	2680f/F2 RCVRY
80	8	93.792	94.044	14.650	52.3	53.8	53.3	2680f/F2 RCVRY
80	15	93.705	94.251	14.645	52.4	53.9	53.3	2680f/F2 RCVRY
80	22	93.816	94.110	14.650	52.3	53.9	53.3	2680f/F2 RCVRY
80	29	93.821	94.094	14.618	52.2	53.8	53.3	2680f/F2 RCVRY
80	36	93.760	94.164	14.669	52.3	53.9	53.3	2680f/F2 RCVRY
80	43	93.765	94.184	14.666	52.3	53.8	53.3	2680f/F2 RCVRY
81	19:05:02	93.908	94.139	14.710	52.3	53.9	53.3	2680f/F2 RCVRY
81	9	93.841	94.231	14.716	52.4	53.9	53.4	2680f/F2 RCVRY
81	16	93.917	94.415	14.687	52.4	54.0	53.3	2680f/F2 RCVRY
81	23	93.911	94.304	14.613	52.4	53.9	53.3	2680f/F2 RCVRY
81	30	93.939	94.394	14.711	52.4	54.0	53.3	2680f/F2 RCVRY
81	37	94.018	94.393	14.702	52.4	53.9	53.3	2680f/F2 RCVRY
81	44	94.000	94.410	14.689	52.3	53.9	53.3	2680f/F2 RCVRY
82	19:06:03	94.130	94.439	14.711	52.4	54.0	53.3	2680f/F2 RCVRY
82	10	94.152	94.528	14.707	52.4	54.0	53.4	2680f/F2 RCVRY
82	17	94.190	94.402	14.646	52.1	53.8	53.4	2680f/F2 RCVRY
82	24	94.235	94.350	14.730	52.3	53.9	53.2	2680f/F2 RCVRY
82	31	94.208	94.388	14.689	52.3	53.8	53.3	2680f/F2 RCVRY
82	38	94.212	94.454	14.690	52.2	53.9	53.3	2680f/F2 RCVRY
82	45	94.259	94.579	14.682	52.3	53.9	53.4	2680f/F2 RCVRY

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
83	19:07:00	94.371	94.486	14.638	52.2	53.9	53.2	2680f/F2 RCVRY
83	7	94.400	94.454$$$$$$$$$$		52.1	53.9$$$$$$		2680f/F2 RCVRY
83	14	94.275	94.531	14.636	52.4	53.9	53.4	2680f/F2 RCVRY
83	21	94.293	94.573	14.584	52.3	53.8	53.3	2680f/F2 RCVRY
83	28	94.394	94.504	14.722	52.3	53.9	53.3	2680f/F2 RCVRY
83	35	94.409	94.612	14.639	52.3	53.9	53.3	2680f/F2 RCVRY
83	42	94.450	94.633	14.659	52.3	54.0	53.3	2680f/F2 RCVRY
84	19:08:00	94.485	94.899	14.667	52.3	53.9	53.2	2680f/F2 RCVRY
84	7	94.521	94.761	14.690	52.3	53.9	53.3	2680f/F2 RCVRY
84	14	94.669	94.692	14.663	52.2	53.8	53.3	2680f/F2 RCVRY
84	21	94.613	94.895	14.701	52.4	53.9	53.3	2680f/F2 RCVRY
84	28	94.667	94.842	14.703	52.3	53.8	53.3	2680f/F2 RCVRY
84	35	94.655	94.887	14.675	52.2	53.9	53.3	2680f/F2 RCVRY
84	42	94.727	94.905	14.698	52.2	53.7	53.4	2680f/F2 RCVRY
85	19:09:01	94.823	95.100	14.671	52.2	53.8	53.3	2680f/F2 RCVRY
85	8	94.828	94.983	14.683	52.3	53.8	53.3	2680f/F2 RCVRY
85	15	94.906	95.038	14.699	52.3	53.9	53.3	2680f/F2 RCVRY
85	22	94.870	95.039	14.714	52.2	53.9	53.2	2680f/F2 RCVRY
85	29	94.962	95.314	14.686	52.2	53.6	53.3	2680f/F2 RCVRY
85	36	94.942	95.237	14.694	52.3	53.8	53.3	2680f/F2 RCVRY
85	43	95.045	95.326	14.672	52.2	53.7	53.3	2680f/F2 RCVRY
86	19:10:00	95.054	95.428	14.737	52.3	53.8	53.3	2680f/F2 RCVRY
86	7	95.085	95.280	14.696	52.2	54.0	53.3	2680f/F2 RCVRY
86	14	95.170	95.311	14.688	52.3	53.7	53.2	2680f/F2 RCVRY
86	21	95.174	95.522	14.694	52.3	53.8	53.2	2680f/F2 RCVRY
86	28	95.224	95.327	14.724	52.3	53.9	53.2	2680f/F2 RCVRY
86	35	95.226	95.497	14.700	52.3	53.8	53.3	2680f/F2 RCVRY
86	42	95.302	95.457	14.697	52.3	53.9	53.4	2680f/F2 RCVRY
87	19:11:01	95.353	95.536	14.631	52.3	53.6	53.2	2680f/F2 RCVRY
87	8	95.413	95.585	14.706	52.1	53.8	53.3	2680f/F2 RCVRY
87	15	95.438	95.589	-70.521	52.2	53.7	53.3	2680f/F2 RCVRY
87	22	95.490	95.745	14.682	52.2	53.9	53.2	2680f/F2 RCVRY
87	29	95.490	95.934	14.672	52.2	53.8	53.3	2680f/F2 RCVRY
87	36	95.539	95.662	14.668	52.3	53.7	53.3	2680f/F2 RCVRY
87	43	95.544	95.836	14.707	52.3	53.7	53.3	2680f/F2 RCVRY
88	19:12:03	95.702	95.918	14.667	52.2	53.8	53.3	2680f/F2 RCVRY
88	10	95.817	95.884	14.697	52.3	53.8	53.3	2680f/F2 RCVRY
88	17	95.763	96.034	14.662	52.4	53.8	53.2	2680f/F2 RCVRY
88	24	95.770	95.984	14.689	52.3	53.9	53.2	2680f/F2 RCVRY
88	31	95.875	96.178	14.747	52.3	53.9	53.2	2680f/F2 RCVRY
88	38	95.787	96.117	14.661	52.2	53.8	53.3	2680f/F2 RCVRY
88	45	95.859	96.131	14.725	52.3	53.9	53.2	2680f/F2 RCVRY
89	19:13:00	96.029	96.064	14.632	52.3	53.5	53.3	2680f/F2 RCVRY
89	7	96.056	96.198	14.680	52.3	53.8	53.3	2680f/F2 RCVRY
89	14	96.011	96.151	14.671	52.3	53.8	53.2	2680f/F2 RCVRY
89	21	96.069	96.337	14.659	52.3	53.9	53.3	2680f/F2 RCVRY
89	28	96.150	96.490	14.693	52.2	53.8	53.3	2680f/F2 RCVRY
89	35	96.177	96.323	14.707	52.3	53.5	53.3	2680f/F2 RCVRY
89	42	96.192	96.284	14.690	52.1	53.8	53.2	2680f/F2 RCVRY
90	19:14:01	96.259	96.414	14.663	52.3	53.6	53.3	2680f/F2 RCVRY
90	8	96.698	96.755	14.647	52.3	53.6	53.3	2680f/F2 RCVRY
90	15	96.637	96.996	14.780	52.2	53.8	53.2	2680f/F2 RCVRY
90	22	96.754	96.843	14.722	52.2	53.6	53.3	2680f/F2 RCVRY
90	29	96.718	96.910	14.669	52.1	53.9	53.3	2680f/F2 RCVRY
90	36	96.805	97.076	14.665	52.2	53.9	53.2	2680f/F2 RCVRY
90	43	96.790	96.897	14.690	52.2	53.6	53.2	2680f/F2 RCVRY

Probe 12 Nov 04 19:16:00 2680f/F2 RCVRY FILE 91 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
91	19:16:00	96.832	97.115	14.628	52.3	53.7	53.2	2680f/F2 RCVRY
91	7	96.919	97.168	14.732	52.1	53.8	53.3	2680f/F2 RCVRY
91	14	96.924	97.210	14.717	52.2	53.5	53.3	2680f/F2 RCVRY
91	21	96.957	97.183	14.750	52.2	53.8	53.2	2680f/F2 RCVRY
91	28	96.969	97.090	14.711	52.3	53.9	53.2	2680f/F2 RCVRY
91	35	96.987	97.280	14.553	52.3	53.6	53.2	2680f/F2 RCVRY
91	42	97.022	97.273	14.651	52.2	53.9	53.3	2680f/F2 RCVRY
92	19:17:01	97.130	97.270	14.630	52.2	53.8	53.2	2680f/F2 RCVRY
92	8	97.192	97.363	14.720	52.1	53.7	53.2	2680f/F2 RCVRY
92	15	97.317	97.550	14.728	52.1	53.4	53.3	2680f/F2 RCVRY
92	22	97.315	97.554	14.650	52.2	53.6	53.2	2680f/F2 RCVRY
92	29	97.275	97.510	14.670	52.2	53.8	53.3	2680f/F2 RCVRY
92	36	97.335	97.548	14.669	52.2	53.6	53.2	2680f/F2 RCVRY
92	43	97.385	97.482	14.693	52.2	53.8	53.2	2680f/F2 RCVRY
93	19:18:00	97.463	97.623	14.582	52.2	53.6	53.2	2680f/F2 RCVRY
93	7	$$$$

Probe 12 Nov 04 19:46:04 2680f/F2 RCVRY FILE 98 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
98	19:46:04	103.862	104.107	14.776	51.4	53.4	52.8	2680f/F2 RCVRY
98	11	104.093	104.042	14.687	51.4	53.1	52.9	2680f/F2 RCVRY
98	18	104.149	104.178	14.788	51.5	53.5	52.8	2680f/F2 RCVRY
98	25	104.160	104.140	14.802	51.5	53.1	52.9	2680f/F2 RCVRY
98	32	104.178	104.214	14.706	51.5	53.4	52.8	2680f/F2 RCVRY
98	39	104.178	104.103	14.607	51.5	53.4	52.8	2680f/F2 RCVRY
98	46	104.084	104.281	17.287	51.5	53.2	114.9	2680f/F2 RCVRY
99	19:47:00	$$$$

robe 12 Nov 04 19:54:00 2680f/F2 RCVRY FILE 106 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
106	19:54:00	105.256	105.361	14.747	51.5	53.2	52.9	2680f/F2 RCVRY
106	7	105.471	105.505	14.740	51.7	53.5	52.8	2680f/F2 RCVRY
106	14	105.458	105.397	14.686	51.6	53.3	52.9	2680f/F2 RCVRY
106	21	105.406	105.339	14.653	51.6	53.4	53.0	2680f/F2 RCVRY
106	28	105.442	105.471	14.793	51.6	53.2	52.8	2680f/F2 RCVRY
106	35	105.330	105.334	14.649	51.5	53.4	52.9	2680f/F2 RCVRY
106	42	105.480	105.370	14.735	51.5	53.2	52.9	2680f/F2 RCVRY
107	19:55:00	105.351	105.372	14.627	51.7	53.4	52.9	2680f/F2 RCVRY
107	7	105.431	105.420	-31.886	51.5	53.2	-150.5	2680f/F2 RCVRY
107	14	256.209	105.590	14.721	51.6	53.2	52.9	2680f/F2 RCVRY
107	21	105.305	105.480	14.737	51.5	53.3	52.9	2680f/F2 RCVRY
107	28	105.377	105.374	14.618	51.6	53.2	52.9	2680f/F2 RCVRY
107	35	105.301	105.503	14.723	51.5	53.2	52.9	2680f/F2 RCVRY
107	42	105.323	105.153	14.689	51.6	53.2	53.0	2680f/F2 RCVRY
108	19:56:00	105.030	105.035	14.626	51.5	53.1	52.9	2680f/F2 RCVRY
108	7	104.988	105.033	14.600	51.5	53.4	52.9	2680f/F2 RCVRY
108	14	105.111	104.956	14.773	51.6	53.1	53.0	2680f/F2 RCVRY
108	21	105.037	177.620	33.079	51.6	53.2	52.8	2680f/F2 RCVRY
108	28	104.970	104.868	14.733	51.5	53.1	52.9	2680f/F2 RCVRY
108	35	105.042	104.900	14.506	51.6	53.1	52.9	2680f/F2 RCVRY
108	42	104.954	104.829	14.600	51.6	53.4	53.0	2680f/F2 RCVRY
109	19:57:01	104.728	104.641$$$$$$$$$$		51.5	53.3$$$$$$		2680f/F2 RCVRY
109	8	104.615	104.556	14.589	50.6	53.2	52.9	2680f/F2 RCVRY
109	15	104.317	104.212	14.749	51.6	53.2	52.9	2680f/F2 RCVRY
109	22	104.303	104.231	14.689	51.5	53.4	52.9	2680f/F2 RCVRY
109	29	104.362	104.163	14.612	51.6	53.3	52.9	2680f/F2 RCVRY
109	36	104.142	127.063	14.738	51.5	53.4	52.8	2680f/F2 RCVRY
109	43	104.232	104.255	14.638	51.6	53.3	52.8	2680f/F2 RCVRY
110	19:59:00	104.140	104.221	14.629	51.6	53.2	52.9	2680f/F2 RCVRY
110	7	104.116	104.234	14.716	51.5	53.2	52.8	2680f/F2 RCVRY
110	14	104.187	104.284	14.661	51.5	53.2	52.9	2680f/F2 RCVRY
110	21	104.286	104.159	14.715	51.5	53.2	52.9	2680f/F2 RCVRY
110	28	104.212	104.090	14.638	51.5	53.3	53.0	2680f/F2 RCVRY
110	35	104.245	104.309	14.750	51.6	53.2	52.9	2680f/F2 RCVRY
110	42	104.232	7255.951	14.642	51.6	53.1	51.1	2680f/F2 RCVRY
111	20:00:00	104.205	104.182	14.578	51.5	53.2	52.9	2680f/F2 RCVRY
111	7	104.243	104.204	14.648	51.6	53.1	52.8	2680f/F2 RCVRY
111	14	104.259	104.260	14.716	51.6	53.2	52.9	2680f/F2 RCVRY
111	21$$					118.6	52.9	2680f/F2 RCVRY
111	28	104.178	104.337	14.749	51.5	53.1	52.8	2680f/F2 RCVRY
111	35	104.348	104.221	14.598	51.5	53.2	52.9	2680f/F2 RCVRY
111	42	104.339	104.290	14.669	51.6	53.2	52.8	2680f/F2 RCVRY
112	20:01:00	104.332	104.391	14.541	51.5	53.1	52.8	2680f/F2 RCVRY
112	7	104.500	104.420	14.671	51.5	53.2	52.9	2680f/F2 RCVRY
112	14	104.500	104.388	14.613	51.5	53.2	52.8	2680f/F2 RCVRY
112	21	121.409	104.496	14.583	51.6	53.3	52.8	2680f/F2 RCVRY
112	28	104.480	104.408	14.704	51.5	53.1	52.8	2680f/F2 RCVRY
112	35	104.440	104.424	14.674	51.5	53.1	52.8	2680f/F2 RCVRY
112	42	104.532	104.461	14.614	51.6	53.2	52.9	2680f/F2 RCVRY
113	20:02:00	104.507	104.489	14.584	51.5	53.2	52.8	2680f/F2 RCVRY
113	7	104.731	104.521	14.690	51.5	53.3	52.8	2680f/F2 RCVRY
113	14	104.720	104.667	14.791	51.7	53.2	52.9	2680f/F2 RCVRY
113	21	104.677	104.588	14.648	51.7	53.2	52.9	2680f/F2 RCVRY
113	28	104.679	104.653	14.628	51.6	53.4	52.9	2680f/F2 RCVRY
113	35	104.668	104.604	14.687	51.5	53.2	52.8	2680f/F2 RCVRY
113	42	104.679	104.774	14.578	51.6	53.3	52.9	2680f/F2 RCVRY

robe 12 Nov 04 20:03:00 2680f/F2 RCVRY FILE 114 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
114	20:03:00	104.724	104.729	14.604	51.6	53.2	52.8	2680f/F2 RCVRY
114	7	104.795	104.833	14.641	51.5	53.2	52.9	2680f/F2 RCVRY
114	14	104.903	104.810	14.620	51.5	53.2	52.9	2680f/F2 RCVRY
114	21	104.903	104.712	14.698	51.6	53.1	52.8	2680f/F2 RCVRY
114	28	104.876	104.897	14.706	51.4	53.3	52.9	2680f/F2 RCVRY
114	35	104.896	104.897	14.557	51.6	53.2	52.9	2680f/F2 RCVRY
114	42	104.957	104.993	14.687	51.6	53.2	52.9	2680f/F2 RCVRY
115	20:04:00	105.135	104.929	14.598	51.5	53.2	52.9	2680f/F2 RCVRY
115	7	105.138	105.025	14.583	51.5	53.2	52.8	2680f/F2 RCVRY
115	14	105.200	105.116	14.706	51.6	53.1	52.8	2680f/F2 RCVRY
115	21	105.053	105.169	14.703	51.6	53.2	52.9	2680f/F2 RCVRY
115	28	105.135	105.198	14.653	51.5	53.3	53.0	2680f/F2 RCVRY
115	35	105.234	105.258	14.622	51.5	53.2	52.8	2680f/F2 RCVRY
115	42	105.350	105.115	14.646	51.5	53.1	52.8	2680f/F2 RCVRY
116	20:05:00	105.314	105.376	14.837	51.6	53.2	52.8	2680f/F2 RCVRY
116	7	105.386	105.425	14.635	51.5	53.2	52.8	2680f/F2 RCVRY
116	14	105.531	105.342	14.635	51.5	53.3	52.8	2680f/F2 RCVRY
116	21	105.605	105.449	14.678	51.5	53.2	52.8	2680f/F2 RCVRY
116	28	105.471	105.551	14.724	51.5	53.1	52.8	2680f/F2 RCVRY
116	35	105.513	105.543	14.592	51.4	53.2	52.8	2680f/F2 RCVRY
116	42	105.529	105.455	14.530	51.6	53.2	52.8	2680f/F2 RCVRY
117	20:06:00	105.569	105.660	14.695	51.4	53.2	52.8	2680f/F2 RCVRY
117	7	105.710	105.645	14.716	51.4	53.1	52.8	2680f/F2 RCVRY
117	14	105.672	105.796	14.719	51.5	53.2	52.8	2680f/F2 RCVRY
117	21	105.663	105.677	14.719	51.6	53.2	52.7	2680f/F2 RCVRY
117	28	105.695	105.689	14.624	51.6	53.1	52.8	2680f/F2 RCVRY
117	35	105.860	105.714	14.611	51.5	53.2	52.8	2680f/F2 RCVRY
117	42	105.735	105.880	14.705	51.5	53.2	52.7	2680f/F2 RCVRY
118	20:07:01	105.945	105.989	14.526	51.6	53.2	52.8	2680f/F2 RCVRY
118	8	105.947	106.041	14.699	51.5	53.1	52.8	2680f/F2 RCVRY
118	15	106.061	105.911	14.645	51.6	53.1	52.8	2680f/F2 RCVRY
118	22	106.155	106.054	14.549	51.6	53.1	52.7	2680f/F2 RCVRY
118	29	106.119	105.070	13.591	51.5	45.3	41.5	2680f/F2 RCVRY
118	36	106.146	106.083	14.653	51.5	53.0	51.3	2680f/F2 RCVRY
118	43	116.689	113.380	20.852	51.4	53.2	52.9	2680f/F2 RCVRY
119	20:08:01	106.324	106.265	14.575	51.4	53.2	52.8	2680f/F2 RCVRY
119	8	106.330	106.356	14.734	51.6	53.2	52.7	2680f/F2 RCVRY
119	15	106.408	106.337	14.602	51.6	53.2	52.7	2680f/F2 RCVRY
119	22	106.352	106.365	14.656	51.5	53.1	52.8	2680f/F2 RCVRY
119	29	-242.745$$$$$$$$$$$$$$$$$$$$			970.8	53.0	52.7	2680f/F2 RCVRY
119	36	106.460	106.465	14.617	51.6	53.1	52.7	2680f/F2 RCVRY
119	43	-351.969$$$$$$$$$$$$$$$$$$$$			51.4	53.2	52.8	2680f/F2 RCVRY
120	20:09:00	$$$$$$$$$$$$$$$$$$$$

Probe 12 Nov 04 20:24:00 2680f/F2 RCVRY FILE 122 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
122	20:24:00	110.389	110.476	14.739	51.3	53.0	52.5	2680f/F2 RCVRY
122	7	110.537	110.709	14.663	51.3	53.0	52.5	2680f/F2 RCVRY
122	14	110.468	110.680	14.725	51.3	53.2	52.5	2680f/F2 RCVRY
122	21	110.615	110.634	14.784	51.4	53.1	52.6	2680f/F2 RCVRY
122	28	110.541	110.661	14.537	51.4	52.8	52.5	2680f/F2 RCVRY
122	35	110.671	110.795	14.588	51.4	53.0	52.5	2680f/F2 RCVRY
122	42	110.725	446.558	14.609	51.4	53.0	52.5	2680f/F2 RCVRY
123	20:25:00	110.897	110.779	14.627	51.3	53.0	52.6	2680f/F2 RCVRY
123	7	110.903	110.844	14.630	51.3	53.1	52.6	2680f/F2 RCVRY
123	14	110.808	110.873	14.578	51.4	52.9	52.5	2680f/F2 RCVRY
123	21	111.000	110.938	14.705	51.3	52.9	52.5	2680f/F2 RCVRY
123	28	110.917	110.932	14.629	51.4	52.9	52.5	2680f/F2 RCVRY
123	35	110.935	111.049	14.633	51.3	53.1	52.6	2680f/F2 RCVRY
123	42	$$$$

Probe 12 Nov 04 20:32:00 2680f/F2 RCVRY FILE 130 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
130	20:32:00	112.786	112.860	129.771	51.3	53.0	52.5	2680f/F2 RCVRY
130	7	112.963	112.850	14.695	51.5	53.0	52.6	2680f/F2 RCVRY
130	14	112.934	112.931	14.750	51.5	52.9	52.5	2680f/F2 RCVRY
130	21	112.979	112.986	14.612	51.4	53.1	52.6	2680f/F2 RCVRY
130	28	113.081	113.157	14.736	51.4	53.1	52.5	2680f/F2 RCVRY
130	35	113.059	113.076	14.771	51.4	52.9	52.5	2680f/F2 RCVRY
130	42	113.135	113.114	14.780	51.4	53.0	52.5	2680f/F2 RCVRY
131	20:33:00	113.155	113.107	14.581	51.3	53.0	52.6	2680f/F2 RCVRY
131	7	113.242	113.273	14.827	51.4	53.0	52.6	2680f/F2 RCVRY
131	14	113.119	113.148	14.715	51.4	53.0	52.6	2680f/F2 RCVRY
131	21	113.354	113.197	14.632	51.4	53.1	52.6	2680f/F2 RCVRY
131	28	113.311	113.262	14.567	51.3	53.2	52.5	2680f/F2 RCVRY
131	35	113.390	113.228	14.565	51.4	53.1	52.4	2680f/F2 RCVRY
131	42	113.215	113.319	14.737	51.4	53.0	52.5	2680f/F2 RCVRY
132	20:34:00	113.461	113.450	14.631	51.2	53.2	52.5	2680f/F2 RCVRY
132	7	113.414	113.462	14.789	51.4	53.0	52.5	2680f/F2 RCVRY
132	14	113.618	113.605	14.659	51.4	53.1	52.4	2680f/F2 RCVRY
132	21	113.671	113.604	14.554	51.2	53.1	52.6	2680f/F2 RCVRY
132	28	113.571	113.456	14.572	51.5	53.1	52.6	2680f/F2 RCVRY
132	35	113.700	113.591	14.745	51.3	52.9	52.6	2680f/F2 RCVRY
132	42	113.636	113.626	14.749	51.4	53.1	52.6	2680f/F2 RCVRY
133	20:35:00	113.778	113.774	14.723	51.3	52.9	52.5	2680f/F2 RCVRY
133	7	113.759	113.745	14.785	51.5	53.0	52.5	2680f/F2 RCVRY
133	14	113.859	113.869	14.823	51.4	53.0	52.6	2680f/F2 RCVRY
133	21	113.828	113.850	14.793	51.4	53.1	52.6	2680f/F2 RCVRY
133	28	113.823	113.839	14.827	51.4	52.9	52.5	2680f/F2 RCVRY
133	35	113.841	113.943	14.520	51.4	53.1	52.4	2680f/F2 RCVRY
133	42	113.894	113.793	14.565	51.3	52.8	52.4	2680f/F2 RCVRY
134	20:36:01	114.006	113.932	14.705	51.3	53.0	52.5	2680f/F2 RCVRY
134	8	114.006	113.896	14.583	51.3	53.1	52.4	2680f/F2 RCVRY
134	15	114.120	114.007	14.637	51.3	53.0	52.4	2680f/F2 RCVRY
134	22	113.986	113.971	14.597	51.4	53.0	52.6	2680f/F2 RCVRY
134	29	114.131	114.095	14.842	51.3	53.1	52.5	2680f/F2 RCVRY
134	36	114.069	114.048	14.791	51.3	52.9	52.5	2680f/F2 RCVRY
134	43	114.056	114.075	14.701	51.4	52.9	52.5	2680f/F2 RCVRY
135	20:37:01	114.255	114.280	14.525	51.4	52.9	52.5	2680f/F2 RCVRY
135	8	114.214	114.257	14.594	51.3	52.9	52.6	2680f/F2 RCVRY
135	15	114.284	114.216	14.690	51.3	53.1	52.5	2680f/F2 RCVRY
135	22	114.226	114.299	14.582	51.4	53.0	52.5	2680f/F2 RCVRY
135	29	114.311	114.336	14.742	51.5	52.9	52.5	2680f/F2 RCVRY
135	36	114.326	114.274	14.691	51.4	52.9	52.5	2680f/F2 RCVRY
135	43	114.383	114.385	14.744	51.5	53.0	52.5	2680f/F2 RCVRY
136	20:38:01	114.483	114.410	14.547	51.4	53.1	52.5	2680f/F2 RCVRY
136	8	114.476	114.418	14.752	51.5	53.0	52.5	2680f/F2 RCVRY
136	15	114.431	114.329	14.796	51.4	53.1	52.5	2680f/F2 RCVRY
136	22	114.561	114.502	14.653	51.4	52.9	52.5	2680f/F2 RCVRY
136	29	114.597	114.458	14.614	51.4	52.9	52.4	2680f/F2 RCVRY
136	36	114.503	114.612	14.755	51.4	52.9	52.4	2680f/F2 RCVRY
136	43	114.543	114.687	14.752	51.5	52.9	52.5	2680f/F2 RCVRY
137	20:39:00	114.588	114.642	14.709	51.4	53.1	52.5	2680f/F2 RCVRY
137	7	114.677	114.703	14.689	51.3	53.1	52.4	2680f/F2 RCVRY
137	14	114.666	114.747	14.846	51.4	53.1	52.5	2680f/F2 RCVRY
137	21	114.764	114.701	14.637	51.4	53.1	52.4	2680f/F2 RCVRY
137	28	114.606	114.717	14.766	51.5	53.1	52.4	2680f/F2 RCVRY
137	35	114.785	114.768	14.726	51.4	53.1	52.4	2680f/F2 RCVRY
137	42	114.858	114.756	14.680	51.5	53.0	52.5	2680f/F2 RCVRY

Probe 12 Nov 04 20:40:00 2680f/F2 RCVRY FILE 138 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
138	20:40:00	114.802	114.757	14.662	51.2	52.9	52.5	2680f/F2 RCVRY
138	7	114.892	114.932	14.668	51.5	53.1	52.5	2680f/F2 RCVRY
138	14	114.818	114.954	14.695	51.3	53.0	52.5	2680f/F2 RCVRY
138	21	114.907	114.981	14.705	51.4	53.1	52.6	2680f/F2 RCVRY
138	28	114.950	114.855	14.649	51.3	52.9	52.5	2680f/F2 RCVRY
138	35	114.876	114.891	14.594	51.4	52.9	52.5	2680f/F2 RCVRY
138	42	115.030	115.006	14.798	51.3	53.1	52.5	2680f/F2 RCVRY
139	20:45:00	115.768	115.801	14.666	51.4	52.8	52.4	2680f/F2 RCVRY
139	7	115.831	115.861	14.698	51.4	52.9	52.4	2680f/F2 RCVRY
139	14	115.866	115.919	14.637	51.3	53.0	52.5	2680f/F2 RCVRY
139	21	115.958	115.996	14.680	51.4	52.8	52.6	2680f/F2 RCVRY
139	28	115.949	116.037	14.585	51.3	53.1	52.4	2680f/F2 RCVRY
139	35	116.087	115.942	14.710	51.3	53.1	53.0	2680f/F2 RCVRY
139	42	116.036	116.113	14.654	51.3	53.0	52.4	2680f/F2 RCVRY
140	20:46:01	116.032	116.219	14.749	51.3	53.2	52.5	2680f/F2 RCVRY
140	8	116.134	116.132	14.657	51.3	52.9	52.6	2680f/F2 RCVRY
140	15	115.960	116.223	14.615	51.3	53.0	52.6	2680f/F2 RCVRY
140	22	116.255	116.170	14.802	51.3	52.9	52.5	2680f/F2 RCVRY
140	29	116.255	116.258	14.718	51.3	52.9	52.4	2680f/F2 RCVRY
140	36	116.157	116.252	14.673	51.4	53.0	52.5	2680f/F2 RCVRY
140	43	116.293	116.272	-8626.299	51.2	53.0	52.4	2680f/F2 RCVRY
141	20:48:01	116.465	116.578	14.663	51.3	53.0	52.4	2680f/F2 RCVRY
141	8	116.657	116.646	14.685	51.3	52.9	52.4	2680f/F2 RCVRY
141	15	116.443	116.775	14.667	51.4	52.9	52.6	2680f/F2 RCVRY
141	22	116.541	116.749	14.665	51.4	53.1	52.5	2680f/F2 RCVRY
141	29	116.675	116.618	14.615	51.3	53.0	52.5	2680f/F2 RCVRY
141	36	116.608	116.792	14.645	51.3	53.0	52.5	2680f/F2 RCVRY
141	43	116.541	116.718	14.661	51.4	53.1	52.3	2680f/F2 RCVRY
142	20:51:03	116.993	117.205	14.761	51.3	52.9	52.4	2680f/F2 RCVRY
142	10	117.010	117.300	14.590	51.3	53.0	52.4	2680f/F2 RCVRY
142	17	117.064	117.107	14.690	51.3	53.1	52.4	2680f/F2 RCVRY
142	24	117.033	117.348	14.795	51.3	52.8	52.4	2680f/F2 RCVRY
142	31	117.153	117.167	14.581	51.3	53.2	52.3	2680f/F2 RCVRY
142	38	117.070	117.230	14.740	51.2	52.9	52.4	2680f/F2 RCVRY
142	45	117.156	117.245	14.665	51.4	53.0	52.4	2680f/F2 RCVRY
143	20:52:00	116.854	116.988	14.725	51.4	52.9	52.4	2680f/F2 RCVRY
143	7	116.841	117.022	14.529	51.4	53.0	52.4	2680f/F2 RCVRY
143	14	116.724	116.954	14.594	51.3	53.1	52.3	2680f/F2 RCVRY
143	21	116.667	116.978	14.494	51.4	52.9	50.7	2680f/F2 RCVRY
143	28	116.733	116.868	14.680	51.3	53.1	52.3	2680f/F2 RCVRY
143	35	116.742	117.013	14.595	51.2	52.9	52.4	2680f/F2 RCVRY
143	42	116.746	117.069	14.674	51.2	53.1	52.3	2680f/F2 RCVRY
144	20:54:00	117.042	117.263	14.751	51.3	53.0	52.4	2680f/F2 RCVRY
144	7	117.097	117.333	14.611	51.1	52.9	52.5	2680f/F2 RCVRY
144	14	$$$$$$$$$$$-43133.873		14.637	51.3	52.8	52.4	2680f/F2 RCVRY
144	21	117.325	117.423	14.760	51.3	53.0	52.4	2680f/F2 RCVRY
144	28	117.131	117.420	14.573	51.3	53.0	52.5	2680f/F2 RCVRY
144	35	117.426	117.457	14.633	51.3	52.9	52.4	2680f/F2 RCVRY
144	42	117.417	117.426	14.545	51.3	52.8	52.4	2680f/F2 RCVRY
145	20:56:00	116.438$$$$$$$$$$		14.735	51.3	53.0	52.4	2680f/F2 RCVRY
145	7	116.366	116.618	14.580	51.2	52.9	52.3	2680f/F2 RCVRY
145	14	116.336	116.561	14.682	51.4	52.8	52.3	2680f/F2 RCVRY
145	21	116.300	116.559	14.591	51.3	52.9	52.5	2680f/F2 RCVRY
145	28	116.461	116.499	14.614	51.3	53.0	52.4	2680f/F2 RCVRY
145	35	116.264	116.308	14.704	51.3	53.0	52.4	2680f/F2 RCVRY
145	42	116.255	116.341	14.747	51.3	52.8	52.3	2680f/F2 RCVRY

Probe 12 Nov 04 20:58:00 2680f/F2 RCVRY FILE 146 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
146	20:58:00	116.813	116.850	14.554	51.2	52.9	52.3	2680f/F2 RCVRY
146	7	116.626	116.753	14.698	51.3	52.9	52.4	2680f/F2 RCVRY
146	14	116.689	116.834	14.756	51.4	52.9	52.2	2680f/F2 RCVRY
146	21	116.769	116.922	14.686	51.2	52.9	52.5	2680f/F2 RCVRY
146	28	116.773	116.954	14.737	51.2	52.9	52.3	2680f/F2 RCVRY
146	35	116.702	116.884	14.540	51.3	52.9	52.4	2680f/F2 RCVRY
146	42	116.805	116.934	14.731	51.4	52.9	52.3	2680f/F2 RCVRY
147	21:00:00	117.138	117.303	14.635	51.3	52.9	52.3	2680f/F2 RCVRY
147	7	117.109	117.347	14.523	51.3	53.0	52.4	2680f/F2 RCVRY
147	14	117.167	117.287	14.696	51.2	52.8	52.3	2680f/F2 RCVRY
147	21	117.267	117.374	14.766	51.3	52.9	52.3	2680f/F2 RCVRY
147	28	117.256	117.491	14.722	51.2	52.8	52.3	2680f/F2 RCVRY
147	35	117.234	117.332	14.747	51.3	52.9	52.4	2680f/F2 RCVRY
147	42	117.198	117.642	14.649	51.2	53.0	52.4	2680f/F2 RCVRY
148	21:02:00	117.703	117.731	14.588	51.3	52.9	52.3	2680f/F2 RCVRY
148	7	117.591	117.766	14.744	51.2	52.8	52.4	2680f/F2 RCVRY
148	14	117.580	117.799	14.805	51.3	52.8	52.4	2680f/F2 RCVRY
148	21	117.578	117.731	14.628	51.2	52.9	52.4	2680f/F2 RCVRY
148	28	117.752	117.948	14.732	51.2	53.0	52.3	2680f/F2 RCVRY
148	35	117.712	117.964	14.817	51.3	53.0	52.4	2680f/F2 RCVRY
148	42	117.788	117.894	14.551	51.2	52.8	52.2	2680f/F2 RCVRY
149	21:04:00	118.003	118.272	14.752	51.3	53.0	52.2	2680f/F2 RCVRY
149	7	118.025	118.084	14.711	51.3	52.7	52.3	2680f/F2 RCVRY
149	14	117.976	118.251	14.684	51.3	52.9	52.3	2680f/F2 RCVRY
149	21	118.025	118.210	14.812	51.3	52.9	52.3	2680f/F2 RCVRY
149	28	108.703	118.265	14.673	51.1	52.9	52.3	2680f/F2 RCVRY
149	35	117.967	118.151	14.772	51.3	52.9	52.3	2680f/F2 RCVRY
149	42	$$$$

Probe 12 Nov 04 21:14:02 2680f/F2 RCVRY FILE 154 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
154	21:14:02	120.233	120.472	14.553	51.3	53.0	52.2	2680f/F2 RCVRY
154	9	$$$$

Probe 12 Nov 04 21:30:00 2680f/F2 RCVRY FILE 162 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
162	21:30:00	122.999	123.169	14.678	51.1	52.7	52.1	2680f/F2 RCVRY
162	7	122.954	123.020	14.622	51.2	52.7	52.1	2680f/F2 RCVRY
162	14	122.927	123.287	14.703	51.1	52.7	52.1	2680f/F2 RCVRY
162	21	122.885	123.170	14.644	51.1	52.8	52.1	2680f/F2 RCVRY
162	28	122.981	123.247	14.624	51.2	52.8	52.1	2680f/F2 RCVRY
162	35	123.115	123.286	14.517	51.1	52.7	52.0	2680f/F2 RCVRY
162	42	122.963	123.304	14.646	51.1	52.8	52.1	2680f/F2 RCVRY
163	21:32:00	123.271	123.536	14.589	51.2	52.8	52.1	2680f/F2 RCVRY
163	7	123.343	123.544	14.671	51.2	52.9	52.0	2680f/F2 RCVRY
163	14	123.423	123.518	14.570	51.1	52.8	52.1	2680f/F2 RCVRY
163	21	123.289	123.548	14.701	51.2	52.8	52.0	2680f/F2 RCVRY
163	28	123.231	123.572	14.622	51.1	52.7	52.1	2680f/F2 RCVRY
163	35	123.405	123.601	14.581	51.2	52.7	52.1	2680f/F2 RCVRY
163	42	123.410	123.615	14.684	51.1	52.7	52.1	2680f/F2 RCVRY
164	21:34:00	123.376	123.628	14.697	51.1	52.6	52.1	2680f/F2 RCVRY
164	7	123.356	123.669	14.681	51.1	52.7	52.0	2680f/F2 RCVRY
164	14	123.441	-13726.552	14.711	51.2	52.6	52.0	2680f/F2 RCVRY
164	21	123.446	123.507	14.599	51.2	52.6	52.1	2680f/F2 RCVRY
164	28	123.472	123.720	14.583	51.2	52.8	52.0	2680f/F2 RCVRY
164	35	123.428	123.589	14.630	51.1	52.8	52.0	2680f/F2 RCVRY
164	42	123.454	123.625	14.677	51.1	52.7	52.0	2680f/F2 RCVRY
165	21:36:02	123.282	123.403	14.609	51.1	52.7	52.0	2680f/F2 RCVRY
165	9	123.238	123.371	14.621	51.1	52.7	52.2	2680f/F2 RCVRY
165	16	123.222	123.435	14.728	51.2	52.7	52.0	2680f/F2 RCVRY
165	23	123.222	123.413	14.733	51.2	52.6	52.0	2680f/F2 RCVRY
165	30	55.563$$$$$$$$$$$$$$$$$$$$			449.8$$$$$$$$$$$			2680f/F2 RCVRY
165	37	122.967	123.285	14.573	51.1	52.7	52.1	2680f/F2 RCVRY
165	44	123.128	123.345	14.697	51.1	52.8	52.0	2680f/F2 RCVRY
166	21:39:00	124.460	124.800	14.692	51.1	52.8	52.0	2680f/F2 RCVRY
166	7	124.513	124.637	14.605	51.1	52.8	52.0	2680f/F2 RCVRY
166	14	124.344	124.753	14.739	51.2	52.7	52.0	2680f/F2 RCVRY
166	21	124.312	124.639	14.707	51.0	52.6	52.1	2680f/F2 RCVRY
166	28	124.458	124.714	14.743	51.2	52.8	52.1	2680f/F2 RCVRY
166	35$$$$$$$$$$$$$$$$$$$

Nov 04 21:46:00 2680f/F2 RCVRY FILE 170 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
170	21:46:00	125.487	125.755	14.610	51.1	52.6	51.9	2680f/F2 RCVRY
170	7	125.536	125.813	14.655	51.0	52.5	51.9	2680f/F2 RCVRY
170	14	125.400	125.749	14.646	51.1	52.7	51.9	2680f/F2 RCVRY
170	21	125.523	125.806	14.662	51.1	52.6	52.0	2680f/F2 RCVRY
170	28	125.480	125.811	14.590	51.0	52.7	51.9	2680f/F2 RCVRY
170	35	125.557	125.870	14.681	51.1	52.7	52.0	2680f/F2 RCVRY
170	42	125.557	125.916	14.666	51.2	52.6	52.0	2680f/F2 RCVRY
171	21:48:01	125.778	126.050	14.680	51.1	52.7	51.8	2680f/F2 RCVRY
171	8	125.722	126.052	14.685	51.1	52.7	52.0	2680f/F2 RCVRY
171	15	125.796	126.239	14.579	51.1	52.7	52.0	2680f/F2 RCVRY
171	22	125.827	126.199	14.683	51.0	52.6	51.9	2680f/F2 RCVRY
171	29	150.644	126.079	14.592	51.1	52.5	52.0	2680f/F2 RCVRY
171	36	125.845	126.154	14.590	51.1	52.6	52.0	2680f/F2 RCVRY
171	43	126.039	126.170	14.751	51.0	52.7	51.9	2680f/F2 RCVRY
172	21:50:00	125.905	126.364	14.680	51.0	52.6	51.9	2680f/F2 RCVRY
172	7	%%%%

Probe 12 Nov 04 22:15:01 2680f/F2 RCVRY FILE 178 TAPE#: ERDA6.11

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
178	22:15:01	129.552	129.832	14.582	51.0	52.5	51.7	2680f/F2 RCVRY
178	8	129.546	129.841	14.619	51.0	52.4	51.8	2680f/F2 RCVRY
178	15	129.517	129.931	14.607	51.1	52.4	51.8	2680f/F2 RCVRY
178	22	129.528	129.924	14.642	51.0	52.6	51.7	2680f/F2 RCVRY
178	29	129.481	129.910	14.661	51.1	52.5	51.7	2680f/F2 RCVRY
178	36	129.566	129.873	14.561	51.0	52.5	51.7	2680f/F2 RCVRY
178	43	129.682	129.994	14.660	50.9	52.7	51.7	2680f/F2 RCVRY
179	22:20:01	130.247	130.576	14.696	51.0	52.5	51.7	2680f/F2 RCVRY
179	8	130.169	130.631	14.634	51.1	52.6	51.8	2680f/F2 RCVRY
179	15	130.180	130.573	14.668	51.1	52.7	51.8	2680f/F2 RCVRY
179	22	130.173	130.548	14.637	50.9	52.5	51.7	2680f/F2 RCVRY
179	29	130.203	130.607	14.664	51.0	52.5	51.8	2680f/F2 RCVRY
179	36	130.218	130.651	14.658	51.0	52.4	51.8	2680f/F2 RCVRY
179	43	130.294	130.587	14.633	51.0	52.5	51.8	2680f/F2 RCVRY
180	22:25:01	$$$$$$$$$$	131.271	14.609	$$$$$$	52.4	51.8	2680f/F2 RCVRY
180	8	130.761	131.148	14.669	51.0	52.4	51.7	2680f/F2 RCVRY
180	15	130.790	131.311	14.566	51.0	52.6	51.7	2680f/F2 RCVRY
180	22	$$$$$$$$$$

Probe 12 Nov 04 22:48:00 ERDA6/2680f/F2 R FILE 21 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	22:48:00	133.992	134.491	14.678	51.0	52.3	51.6	ERDA6/2680f/F2 R
21	7	134.025	134.507	14.710	50.9	52.2	51.6	ERDA6/2680f/F2 R
21	14	134.001	134.555	14.699	50.9	52.2	51.6	ERDA6/2680f/F2 R
21	21	134.025	134.478	14.692	50.9	52.1	51.7	ERDA6/2680f/F2 R
21	28	134.193	134.535	14.666	51.0	52.3	51.7	ERDA6/2680f/F2 R
21	35	134.041	134.501	14.628	50.8	52.2	51.6	ERDA6/2680f/F2 R
21	42	134.046	134.573	14.717	51.0	52.5	51.6	ERDA6/2680f/F2 R
22	22:50:00	134.322	134.823	14.704	50.9	52.3	51.6	ERDA6/2680f/F2 R
22	7	134.338	134.757	14.700	50.9	52.1	51.5	ERDA6/2680f/F2 R
22	14	134.378	134.730	14.702	51.0	52.4	51.6	ERDA6/2680f/F2 R
22	21	134.349	134.696	14.701	51.0	52.2	51.6	ERDA6/2680f/F2 R
22	28	134.336	134.775	14.651	50.9	52.3	51.6	ERDA6/2680f/F2 R
22	35	134.405	134.770	14.685	50.9	52.3	51.6	ERDA6/2680f/F2 R
22	42	134.427	134.796	14.698	50.9	52.3	51.6	ERDA6/2680f/F2 R
23	22:57:01	135.186	135.660	14.686	50.9	52.3	51.6	ERDA6/2680f/F2 R
23	8	135.189	135.699	14.703	50.9	52.2	51.6	ERDA6/2680f/F2 R
23	15	135.207	135.696	14.687	50.9	52.3	51.6	ERDA6/2680f/F2 R
23	22	135.119	135.722	14.668	50.9	52.2	51.6	ERDA6/2680f/F2 R
23	29	135.278	135.612	14.594	50.9	52.2	51.6	ERDA6/2680f/F2 R
23	36	135.209	135.743	14.670	50.9	52.2	51.5	ERDA6/2680f/F2 R
23	43	135.358	135.725	14.649	50.8	52.4	51.5	ERDA6/2680f/F2 R
24	23:00:00	135.769	136.055	14.700	50.9	52.0	51.5	ERDA6/2680f/F2 R
24	7	135.474	136.135	14.665	50.8	52.0	51.5	ERDA6/2680f/F2 R
24	14	135.573	136.106	14.552	50.9	52.0	51.5	ERDA6/2680f/F2 R
24	21	135.506	135.975	14.631	50.9	52.3	51.5	ERDA6/2680f/F2 R
24	28	135.671	136.148	14.766	51.0	52.1	51.5	ERDA6/2680f/F2 R
24	35	136.207	136.626	14.699	51.0	52.2	51.5	ERDA6/2680f/F2 R
24	42	136.213	136.609	14.800	50.9	52.1	51.5	ERDA6/2680f/F2 R
25	23:06:00	$$$$$$$$$$	-5934.807	$$$$$$$$$$$$$$$		52.1	51.5	ERDA6/2680f/F2 R
25	7	136.269	136.818	14.572	50.7	52.0	51.5	ERDA6/2680f/F2 R
25	14	136.298	136.820	14.600	50.9	52.1	51.5	ERDA6/2680f/F2 R
25	21	136.231	136.759	14.703	50.8	52.0	51.5	ERDA6/2680f/F2 R
25	28	136.374	136.765	14.717	51.0	52.1	51.5	ERDA6/2680f/F2 R
25	35	136.325	136.755	14.627	50.9	52.0	51.5	ERDA6/2680f/F2 R
25	42	136.417	136.844	14.662	50.9	52.0	51.5	ERDA6/2680f/F2 R
26	23:10:01	136.408	136.983	14.613	50.9	52.2	51.6	ERDA6/2680f/F2 R
26	8	136.477	136.922	14.763	50.8	52.1	51.5	ERDA6/2680f/F2 R
26	15	136.321	136.907	14.606	50.9	52.1	51.5	ERDA6/2680f/F2 R
26	22	136.345	136.902	14.533	50.9	52.2	51.5	ERDA6/2680f/F2 R
26	29	136.336	136.930	14.603	50.8	52.1	51.5	ERDA6/2680f/F2 R
26	36	136.336	136.926	14.568	50.8	52.1	51.5	ERDA6/2680f/F2 R
26	43	136.354	136.881	14.624	50.8	52.1	51.5	ERDA6/2680f/F2 R
27	23:17:02	135.755	136.295	14.726	50.7	52.1	51.5	ERDA6/2680f/F2 R
27	9	135.769	136.303	14.510	50.8	52.0	51.4	ERDA6/2680f/F2 R
27	16	135.738	136.316	14.664	50.9	52.0	51.5	ERDA6/2680f/F2 R
27	23	135.782	136.263	14.639	50.8	52.1	51.4	ERDA6/2680f/F2 R
27	30	135.760	136.239	14.580	50.8	52.0	51.5	ERDA6/2680f/F2 R
27	37	135.785	136.350	14.782	50.8	52.1	51.5	ERDA6/2680f/F2 R
27	44	135.715	136.287	14.573	50.8	52.0	51.5	ERDA6/2680f/F2 R
28	23:20:01	135.600	136.153	14.601	51.0	52.0	51.5	ERDA6/2680f/F2 R
28	8	135.577	135.983	14.592	50.8	51.9	51.4	ERDA6/2680f/F2 R
28	15	135.639	136.048	14.556	50.8	52.0	51.5	ERDA6/2680f/F2 R
28	22	135.693	136.148	14.596	50.8	52.1	51.5	ERDA6/2680f/F2 R
28	29	135.477	136.064	14.596	50.9	51.9	51.4	ERDA6/2680f/F2 R
28	36	$$$$$$$$$$$$$$$

Probe 12 Nov 04 23:28:00 ERDA6/2680f/F2 R. FILE 29 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	23:28:00	134.828	135.232	14.580	50.7	51.9	51.4	ERDA6/2680f/F2 R
29	7	134.885	135.173	14.709	50.8	51.9	51.4	ERDA6/2680f/F2 R
29	14	134.846	135.276	14.649	50.6	52.2	51.3	ERDA6/2680f/F2 R
29	21	134.824	135.283	14.756	50.8	52.1	51.4	ERDA6/2680f/F2 R
29	28	134.737	135.223	14.616	50.8	51.6	51.5	ERDA6/2680f/F2 R
29	35	134.792	135.408	14.698	50.6	52.0	51.5	ERDA6/2680f/F2 R
29	42	134.755	135.271	14.688	50.8	51.9	51.4	ERDA6/2680f/F2 R
30	23:30:03	134.735	135.146	14.624	50.8	51.7	51.5	ERDA6/2680f/F2 R
30	10	134.550	135.149	14.586	50.8	52.0	51.4	ERDA6/2680f/F2 R
30	17	134.684	135.009	14.614	50.8	52.1	51.4	ERDA6/2680f/F2 R
30	24	134.650	135.113	14.662	50.7	51.9	51.4	ERDA6/2680f/F2 R
30	31	134.616	135.024	14.625	50.7	52.1	51.4	ERDA6/2680f/F2 R
30	38	134.493	135.108	14.542	50.5	51.8	51.4	ERDA6/2680f/F2 R
30	45	134.666	135.062	14.601	50.8	52.0	51.4	ERDA6/2680f/F2 R
31	23:37:00	140.046	140.499	14.686	50.8	51.9	51.4	ERDA6/2680f/F2 R
31	7	140.041	140.474	14.696	50.4	52.1	51.4	ERDA6/2680f/F2 R
31	14	140.037	140.543	14.656	50.8	51.9	51.4	ERDA6/2680f/F2 R
31	21	140.085	140.578$$$$$$$$$$	50.5	52.0$$$$$$			ERDA6/2680f/F2 R
31	28$$$$$$$$$$

Probe 12 Nov 05 08:16:03 ERDA6/2680f/F2 R FILE 37 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	08:16:03	$$$$$$$$$$$$$$$$$$$$		14.540	47.3	48.7	48.3	ERDA6/2680f/F2 R
37	10	171.868	172.536	14.700	47.4	48.7	48.2	ERDA6/2680f/F2 R
37	17	171.960	172.520	14.706	47.4	48.6	48.2	ERDA6/2680f/F2 R
37	24	171.878	172.676	14.504	47.4	48.6	48.2	ERDA6/2680f/F2 R
37	31	171.918	172.432	14.482	47.4	48.6	48.1	ERDA6/2680f/F2 R
37	38	171.869	172.442	14.709	47.4	48.6	48.2	ERDA6/2680f/F2 R
37	45	171.918	172.520	14.477	47.4	48.6	48.2	ERDA6/2680f/F2 R
38	08:20:00	171.895	172.486	14.628	47.4	48.7	48.2	ERDA6/2680f/F2 R
38	7	171.933	172.552	14.606	47.3	48.6	48.3	ERDA6/2680f/F2 R
38	14	171.959	172.445	14.631	47.3	48.6	48.3	ERDA6/2680f/F2 R
38	21	171.887	172.410	14.584	47.5	48.6	48.2	ERDA6/2680f/F2 R
38	28	171.933	172.547	14.573	47.4	48.6	48.2	ERDA6/2680f/F2 R
38	35	171.855	172.484	14.670	47.4	48.7	48.2	ERDA6/2680f/F2 R
38	42	171.882	172.602	14.493	47.4	48.6	48.3	ERDA6/2680f/F2 R
39	08:27:00	171.779	172.270	14.536	47.3	48.7	48.2	ERDA6/2680f/F2 R
39	7	171.721	172.494	14.448	47.3	48.6	48.1	ERDA6/2680f/F2 R
39	14	171.721	172.252	14.649	47.3	48.7	48.2	ERDA6/2680f/F2 R
39	21	171.677	172.446	14.714	47.3	48.7	48.2	ERDA6/2680f/F2 R
39	28	171.630	172.227	14.512	47.4	48.6	48.2	ERDA6/2680f/F2 R
39	35	171.659	172.356	14.651	47.4	48.7	48.2	ERDA6/2680f/F2 R
39	42	171.601	172.446	14.509	47.4	48.7	48.2	ERDA6/2680f/F2 R
40	08:34:00	171.643	172.232	14.525	47.4	48.6	48.2	ERDA6/2680f/F2 R
40	7	171.613	172.182	14.677	47.4	48.7	48.2	ERDA6/2680f/F2 R
40	14	171.699	172.273	14.482	47.4	48.7	48.1	ERDA6/2680f/F2 R
40	21	171.621	172.403	14.608	47.3	48.7	48.2	ERDA6/2680f/F2 R
40	28	171.614	172.206	14.506	47.3	48.7	48.2	ERDA6/2680f/F2 R
40	35	171.626	172.279	14.546	47.4	48.6	48.2	ERDA6/2680f/F2 R
40	42	171.599	172.219	14.517	47.3	48.6	48.3	ERDA6/2680f/F2 R
41	08:35:00	171.588	172.390	14.631	47.5	48.6	48.2	ERDA6/2680f/F2 R
41	7	171.677	172.196	14.617	47.4	48.6	48.1	ERDA6/2680f/F2 R
41	14	171.561	172.178	14.624	47.4	48.7	48.2	ERDA6/2680f/F2 R
41	21	171.565	172.182	14.558	47.4	48.6	48.2	ERDA6/2680f/F2 R
41	28	171.639	172.238	14.559	47.4	48.5	48.2	ERDA6/2680f/F2 R
41	35	171.649	172.219	14.532	47.3	48.7	48.2	ERDA6/2680f/F2 R
41	42	171.632	172.263	14.536	47.3	48.7	48.2	ERDA6/2680f/F2 R
42	08:40:00	191.224	191.558	14.473	47.3	48.6	48.1	ERDA6/2680f/F2 R
42	7	191.191	191.699	14.581	47.3	48.5	48.1	ERDA6/2680f/F2 R
42	14	191.161	191.597	14.659	47.3	48.6	48.1	ERDA6/2680f/F2 R
42	21	191.174	191.732	14.666	47.5	48.6	48.2	ERDA6/2680f/F2 R
42	28	191.191	191.672	14.673	47.4	48.5	48.2	ERDA6/2680f/F2 R
42	35	191.328	191.743	14.693	47.3	48.5	48.1	ERDA6/2680f/F2 R
42	42	191.311	191.674	14.724	47.4	48.5	48.2	ERDA6/2680f/F2 R
43	08:45:00	191.613	191.876	14.655	47.3	48.5	48.2	ERDA6/2680f/F2 R
43	7	191.698	192.018	14.669	47.4	48.6	48.2	ERDA6/2680f/F2 R
43	14	191.596	191.940	14.607	47.3	48.5	48.1	ERDA6/2680f/F2 R
43	21	191.560	191.893	14.634	47.3	48.5	48.1	ERDA6/2680f/F2 R
43	28	191.569	192.095	14.545	47.4	48.5	48.2	ERDA6/2680f/F2 R
43	35	191.583	192.040	14.538	47.3	48.5	48.2	ERDA6/2680f/F2 R
43	42	191.636	192.060	14.701	47.4	48.6	48.2	ERDA6/2680f/F2 R
44	08:50:00	191.961	192.265	14.651	47.4	48.6	48.1	ERDA6/2680f/F2 R
44	7	191.921	192.232	14.429	47.4	48.6	48.2	ERDA6/2680f/F2 R
44	14	191.904	192.275	14.561	47.4	48.5	48.1	ERDA6/2680f/F2 R
44	21	191.885	192.291	14.535	47.4	48.6	48.1	ERDA6/2680f/F2 R
44	28	192.086	192.367	14.547	47.4	48.6	48.1	ERDA6/2680f/F2 R
44	35	192.010	192.335	14.506	47.4	48.6	48.1	ERDA6/2680f/F2 R
44	42	192.088	192.268	14.633	47.3	48.6	48.2	ERDA6/2680f/F2 R

robe 12 Nov 05 08:55:00 ERDA6/2680f/F2 R FILE 45 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	08:55:00	192.289	192.734	14.439	47.4	48.6	48.2	ERDA6/2680f/F2 R
45	7	192.288	192.571	14.522	47.3	48.6	48.1	ERDA6/2680f/F2 R
45	14	192.335	192.741	14.660	47.4	48.5	48.1	ERDA6/2680f/F2 R
45	21	192.393	192.730	14.723	47.3	48.5	48.2	ERDA6/2680f/F2 R
45	28	192.421	192.695	14.597	47.2	48.6	48.1	ERDA6/2680f/F2 R
45	35	192.433	192.818	14.704	47.3	48.6	48.1	ERDA6/2680f/F2 R
45	42	192.433	192.796	14.450	47.3	48.6	48.2	ERDA6/2680f/F2 R
46	09:00:00	192.642	193.245	14.590	47.3	48.6	48.1	ERDA6/2680f/F2 R
46	7	192.740	193.174	14.615	47.3	48.6	48.1	ERDA6/2680f/F2 R
46	14	192.682	193.151	14.523	47.3	48.5	48.2	ERDA6/2680f/F2 R
46	21	192.789	193.150	14.635	47.3	48.6	48.1	ERDA6/2680f/F2 R
46	28	192.740	193.156	14.701	47.3	48.6	48.1	ERDA6/2680f/F2 R
46	35	192.749	193.096	14.718	47.3	48.5	48.2	ERDA6/2680f/F2 R
46	42	192.691	193.003	14.472	47.3	48.5	48.1	ERDA6/2680f/F2 R
47	09:05:00	193.020	193.304	14.532	47.3	48.5	48.1	ERDA6/2680f/F2 R
47	7	193.083	193.465	14.525	47.3	48.5	48.1	ERDA6/2680f/F2 R
47	14	193.029	193.292	14.649	47.3	48.5	48.1	ERDA6/2680f/F2 R
47	21	193.087	193.563	14.651	47.3	48.5	48.2	ERDA6/2680f/F2 R
47	28	193.132	193.606	14.572	47.4	48.6	48.2	ERDA6/2680f/F2 R
47	35	193.101	193.591	14.617	47.3	48.5	48.1	ERDA6/2680f/F2 R
47	42	193.123	193.438	14.544	47.3	48.5	48.1	ERDA6/2680f/F2 R
48	09:10:02	193.371	193.913	14.501	47.4	48.6	48.1	ERDA6/2680f/F2 R
48	9	193.435	193.773	14.665	47.3	48.6	48.1	ERDA6/2680f/F2 R
48	16	193.361	193.787	14.500	47.3	48.6	48.2	ERDA6/2680f/F2 R
48	23	193.460	193.786	14.700	47.4	48.6	48.1	ERDA6/2680f/F2 R
48	30	193.355	193.966	14.719	47.3	48.5	48.2	ERDA6/2680f/F2 R
48	37	193.479	193.785	14.662	47.3	48.5	48.1	ERDA6/2680f/F2 R
48	44	193.590	193.923	14.547	47.2	48.5	48.1	ERDA6/2680f/F2 R
49	09:15:00	193.894	194.132	14.691	47.4	48.5	48.1	ERDA6/2680f/F2 R
49	7	193.787	194.128	14.617	47.3	48.6	48.1	ERDA6/2680f/F2 R
49	14	193.840	194.200	14.605	47.4	48.6	48.2	ERDA6/2680f/F2 R
49	21	193.851	194.151	14.657	47.3	48.5	48.1	ERDA6/2680f/F2 R
49	28	193.867	194.179	14.544	47.3	48.6	48.1	ERDA6/2680f/F2 R
49	35	193.802	194.289	14.646	47.3	48.5	48.1	ERDA6/2680f/F2 R
49	42	193.818	194.231	14.477	47.4	48.5	48.1	ERDA6/2680f/F2 R
50	09:20:00	194.158	194.516	14.497	47.3	48.4	48.1	ERDA6/2680f/F2 R
50	7	194.156	194.570	14.463	47.3	48.6	48.1	ERDA6/2680f/F2 R
50	14	194.192	194.608	14.526	47.3	48.4	48.1	ERDA6/2680f/F2 R
50	21	194.176	194.608	14.473	47.4	48.6	48.1	ERDA6/2680f/F2 R
50	28	194.159	194.591	14.605	47.4	48.6	48.1	ERDA6/2680f/F2 R
50	35	194.248	194.615	14.521	47.4	48.5	48.2	ERDA6/2680f/F2 R
50	42	194.217	194.658	14.563	47.4	48.5	48.1	ERDA6/2680f/F2 R
51	09:25:00	194.508	195.013	14.669	47.3	48.4	48.1	ERDA6/2680f/F2 R
51	7	194.597	194.774	14.452	47.3	48.5	48.2	ERDA6/2680f/F2 R
51	14	194.568	194.859	14.656	47.4	48.6	48.1	ERDA6/2680f/F2 R
51	21	194.592	194.707	14.706	47.3	48.6	48.2	ERDA6/2680f/F2 R
51	28	194.521	194.863	14.630	47.3	48.5	48.1	ERDA6/2680f/F2 R
51	35	194.542	194.816	14.629	47.4	48.4	48.1	ERDA6/2680f/F2 R
51	42	194.517	194.804	14.419	47.4	48.6	48.1	ERDA6/2680f/F2 R
52	09:30:00	194.868	195.115	14.710	47.3	48.5	48.1	ERDA6/2680f/F2 R
52	7	194.837	195.400	14.621	47.2	48.5	48.2	ERDA6/2680f/F2 R
52	14	194.777	195.096	14.711	47.4	48.4	48.0	ERDA6/2680f/F2 R
52	21	194.848	195.305	14.699	47.3	48.4	48.2	ERDA6/2680f/F2 R
52	28	194.909	195.125	14.634	47.4	48.5	48.1	ERDA6/2680f/F2 R
52	35	194.788	195.244	14.582	47.3	48.5	48.1	ERDA6/2680f/F2 R
52	42	194.832	195.308	14.621	47.2	48.6	48.1	ERDA6/2680f/F2 R

Probe 12 Nov 05 09:36:00 ERDA6/2680f/F2 R FILE 53 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	09:36:00	195.149	195.553	14.687	47.4	48.5	48.1	ERDA6/2680f/F2 R
53	7	195.122	195.689	14.500	47.3	48.5	48.2	ERDA6/2680f/F2 R
53	14	195.249	195.525	14.660	47.3	48.6	48.2	ERDA6/2680f/F2 R
53	21	195.237	195.740	14.545	47.2	48.5	48.1	ERDA6/2680f/F2 R
53	28	56034.219	195.659	14.5256	598.9	48.4	48.2	ERDA6/2680f/F2 R
53	35	195.367	195.584	14.655	47.3	48.5	48.2	ERDA6/2680f/F2 R
53	42	-76779.804	195.550	14.565	47.3	48.6	48.1	ERDA6/2680f/F2 R
54	09:40:00	195.472	195.801	14.684	47.4	48.5	48.1	ERDA6/2680f/F2 R
54	7	195.545	195.817	14.540	47.4	48.5	48.0	ERDA6/2680f/F2 R
54	14	195.461	195.735	14.662	47.4	48.6	48.2	ERDA6/2680f/F2 R
54	21	195.487	195.862	14.545	47.3	48.5	48.1	ERDA6/2680f/F2 R
54	28	195.547	195.857	14.571	47.2	48.5	48.1	ERDA6/2680f/F2 R
54	35	195.461	195.834	14.697	47.4	48.5	48.1	ERDA6/2680f/F2 R
54	42	$$$$

robe 12 Nov 05 11:10:00 ERDA6/2680f/F2 R FILE 61 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	11:10:00	202.191	202.401	14.477	47.4	48.6	48.1	ERDA6/2680f/F2 R
61	7	202.147	202.471	14.481	47.4	48.6	48.1	ERDA6/2680f/F2 R
61	14	202.150	202.427	14.476	47.5	48.5	48.1	ERDA6/2680f/F2 R
61	21	202.118	202.473	14.483	47.4	48.6	48.2	ERDA6/2680f/F2 R
61	28	202.149	202.446	14.592	47.4	48.6	48.2	ERDA6/2680f/F2 R
61	35	202.207	202.552	14.497	47.4	48.6	48.2	ERDA6/2680f/F2 R
61	42	202.220	202.467	14.402	47.4	48.6	48.3	ERDA6/2680f/F2 R
62	11:15:00	202.392	202.742	14.428	47.4	48.5	48.1	ERDA6/2680f/F2 R
62	7	202.327	202.725	14.518	47.4	48.6	48.2	ERDA6/2680f/F2 R
62	14	202.488	202.874	14.643	47.5	48.6	48.2	ERDA6/2680f/F2 R
62	21	202.456	202.937	14.470	47.4	48.6	48.2	ERDA6/2680f/F2 R
62	28	202.431	202.854	14.644	47.3	48.5	48.2	ERDA6/2680f/F2 R
62	35	202.374	202.833	14.446	47.4	48.6	48.1	ERDA6/2680f/F2 R
62	42	202.458	202.936	14.470	47.3	48.6	48.2	ERDA6/2680f/F2 R
63	11:20:00	202.721	203.044	14.392	47.5	48.6	48.3	ERDA6/2680f/F2 R
63	7	202.777	203.107	14.430	47.4	48.7	48.2	ERDA6/2680f/F2 R
63	14	202.732	203.187	14.457	47.4	48.5	48.1	ERDA6/2680f/F2 R
63	21	202.703	203.152	14.346	47.4	48.5	48.1	ERDA6/2680f/F2 R
63	28	202.784	203.229	14.613	47.4	48.5	48.2	ERDA6/2680f/F2 R
63	35	202.859	203.194	14.612	47.5	48.5	48.2	ERDA6/2680f/F2 R
63	42	202.810	203.347	14.582	47.4	48.5	48.2	ERDA6/2680f/F2 R
64	11:29:00	203.395	203.665	14.633	47.4	48.7	48.3	ERDA6/2680f/F2 R
64	7	203.299	203.655	14.427	47.4	48.5	48.2	ERDA6/2680f/F2 R
64	14	203.326	203.610	14.509	47.3	48.5	48.1	ERDA6/2680f/F2 R
64	21	203.301	203.775	14.403	47.3	48.6	48.1	ERDA6/2680f/F2 R
64	28	203.353	203.691	14.445	47.5	48.5	48.2	ERDA6/2680f/F2 R
64	35	203.262	203.684	14.465	47.4	48.6	48.2	ERDA6/2680f/F2 R
64	42$$$

Probe 12 Nov 05 12:45:03 ERDA6/2680f/F2 R FILE 69 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	12:45:03	208.283	208.835$$$$$$$$$$		47.4	48.5$$$$$$		ERDA6/2680f/F2 R
69	10	208.493	208.699	14.539	47.5	48.6	48.3	ERDA6/2680f/F2 R
69	17	208.273	208.693	14.348	47.5	48.6	48.5	ERDA6/2680f/F2 R
69	24	208.286	208.712	14.416	47.5	48.6	48.4	ERDA6/2680f/F2 R
69	31	208.424	208.674	14.371	47.5	48.6	48.4	ERDA6/2680f/F2 R
69	38	208.355	208.673	14.425	47.5	48.7	48.3	ERDA6/2680f/F2 R
69	45	208.317	208.753	14.382	47.4	48.7	48.3	ERDA6/2680f/F2 R
70	12:56:00	209.089	209.468	14.439	47.5	48.8	48.4	ERDA6/2680f/F2 R
70	7	209.042	209.479	14.390	47.5	48.7	48.3	ERDA6/2680f/F2 R
70	14	209.051	209.441	14.537	47.5	48.7	48.3	ERDA6/2680f/F2 R
70	21	209.067	209.367	14.405	47.5	48.7	48.4	ERDA6/2680f/F2 R
70	28	209.095	209.470	14.330	47.5	48.7	48.4	ERDA6/2680f/F2 R
70	35	209.040	209.505	14.365	47.5	48.6	48.4	ERDA6/2680f/F2 R
70	42	208.947	209.476	14.354	47.5	48.7	48.5	ERDA6/2680f/F2 R
71	13:30:04	211.326	211.654	14.483	47.4	48.5	48.2	ERDA6/2680f/F2 R
71	11	211.246	211.659	14.358	47.3	48.6	48.2	ERDA6/2680f/F2 R
71	18	211.290	211.586	14.374	47.4	48.6	48.2	ERDA6/2680f/F2 R
71	25	211.168	211.727	14.566	47.4	48.5	48.1	ERDA6/2680f/F2 R
71	32	211.192	211.694	14.336	47.4	48.5	48.1	ERDA6/2680f/F2 R
71	39	211.309	211.642	14.394	47.5	48.5	48.2	ERDA6/2680f/F2 R
71	46	211.242	211.589	14.371	47.4	48.5	48.3	ERDA6/2680f/F2 R
72	13:31:03	211.166	211.768	14.511	47.4	48.5	48.3	ERDA6/2680f/F2 R
72	10	211.308	211.622	14.488	47.3	48.6	48.2	ERDA6/2680f/F2 R
72	17	211.304	211.761	14.418	47.5	48.7	48.2	ERDA6/2680f/F2 R
72	24	211.385	211.781	14.351	47.5	48.6	48.3	ERDA6/2680f/F2 R
72	31	211.468	211.674	14.477	47.4	48.6	48.3	ERDA6/2680f/F2 R
72	38	211.223	211.674	14.445	47.3	48.6	48.2	ERDA6/2680f/F2 R
72	45	211.429	211.646	14.476	47.4	48.5	48.2	ERDA6/2680f/F2 R
73	13:46:01	212.250	212.513	14.509	47.5	48.6	48.4	ERDA6/2680f/F2 R
73	8	212.353	212.617	14.339	47.6	48.8	48.5	ERDA6/2680f/F2 R
73	15	212.170	212.642	14.464	47.5	48.7	48.4	ERDA6/2680f/F2 R
73	22	212.259	212.676	14.328	47.5	48.7	48.4	ERDA6/2680f/F2 R
73	29	212.234	212.642	14.430	47.5	48.8	48.5	ERDA6/2680f/F2 R
73	36	212.310	212.647	14.482	47.5	48.7	48.5	ERDA6/2680f/F2 R
73	43	212.278	212.598	14.573	47.5	48.7	48.5	ERDA6/2680f/F2 R
74	14:05:00	213.467	213.855	14.317	47.6	48.8	48.5	ERDA6/2680f/F2 R
74	7	213.475	213.861	14.355	47.5	48.8	48.4	ERDA6/2680f/F2 R
74	14	213.418	213.899	14.361	47.6	48.8	48.5	ERDA6/2680f/F2 R
74	21	213.378	213.855	14.327	47.6	48.7	48.5	ERDA6/2680f/F2 R
74	28	213.436	213.786	14.488	47.6	48.8	48.5	ERDA6/2680f/F2 R
74	35	213.315	213.766	14.469	47.5	48.7	48.5	ERDA6/2680f/F2 R
74	42	213.467	213.814	14.517	47.6	49.0	48.4	ERDA6/2680f/F2 R
75	14:06:00	213.400	213.835	14.474	47.6	48.7	48.6	ERDA6/2680f/F2 R
75	7	213.540	213.784	14.339	47.5	48.7	48.5	ERDA6/2680f/F2 R
75	14	213.506	213.886	14.519	47.5	48.7	48.5	ERDA6/2680f/F2 R
75	21	213.522	213.884	14.418	47.6	48.7	48.6	ERDA6/2680f/F2 R
75	28	213.551	213.927	14.399	47.5	48.9	48.6	ERDA6/2680f/F2 R
75	35	213.511	213.821	14.508	47.6	48.7	48.5	ERDA6/2680f/F2 R
75	42	213.566	213.853	14.463	47.5	48.7	48.5	ERDA6/2680f/F2 R
76	14:47:02	215.950	216.367	14.435	47.5	48.8	48.5	ERDA6/2680f/F2 R
76	9	215.952	216.383	14.354	47.5	48.7	48.5	ERDA6/2680f/F2 R
76	16	216.006	216.308	14.451	47.5	48.9	48.5	ERDA6/2680f/F2 R
76	23	215.924	216.277	14.363	47.6	48.8	48.4	ERDA6/2680f/F2 R
76	30	216.090	216.474	14.379	47.5	48.7	48.6	ERDA6/2680f/F2 R
76	37	216.064	216.411	14.379	47.6	48.8	48.5	ERDA6/2680f/F2 R
76	44	215.948	216.416	14.402	47.5	48.7	48.6	ERDA6/2680f/F2 R

robe 12 Nov 05 14:50:00 ERDA6/2680f/F2 R FILE 77 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	14:50:00	216.229	216.527	14.385	47.6	48.7	48.6	ERDA6/2680f/F2 R
77	7	216.228	216.539	14.308	47.5	48.7	48.6	ERDA6/2680f/F2 R
77	14	216.193	216.562	14.433	47.5	48.9	48.5	ERDA6/2680f/F2 R
77	21	216.044	216.514	14.402	47.6	48.7	48.5	ERDA6/2680f/F2 R
77	28	216.259	216.587	14.492	47.5	48.6	48.4	ERDA6/2680f/F2 R
77	35	216.099	216.431	14.331	47.5	48.8	48.6	ERDA6/2680f/F2 R
77	42	216.202	216.545	14.344	47.6	48.7	48.5	ERDA6/2680f/F2 R
78	15:13:01	217.595	217.891	14.457	47.7	48.8	48.7	ERDA6/2680f/F2 R
78	8	217.603	217.923	14.472	47.6	48.8	48.7	ERDA6/2680f/F2 R
78	15	217.610	217.928	14.404	47.7	48.7	48.8	ERDA6/2680f/F2 R
78	22	217.612	217.934	14.438	47.6	48.8	48.8	ERDA6/2680f/F2 R
78	29	217.617	218.021	14.326	47.7	49.0	48.7	ERDA6/2680f/F2 R
78	36	217.612	217.949	14.368	47.6	48.7	48.8	ERDA6/2680f/F2 R
78	43	217.435	217.961	14.455	47.7	48.8	48.6	ERDA6/2680f/F2 R
79	15:15:00	217.774	218.070	14.321	47.7	48.8	48.7	ERDA6/2680f/F2 R
79	7	217.696	218.096	14.421	47.5	48.8	48.8	ERDA6/2680f/F2 R
79	14	217.686	218.110	14.460	47.7	48.9	48.7	ERDA6/2680f/F2 R
79	21	217.699	218.103	14.515	47.7	48.9	48.6	ERDA6/2680f/F2 R
79	28	217.721	218.070	14.340	47.7	48.8	48.7	ERDA6/2680f/F2 R
79	35	217.770	218.090	14.409	47.7	49.0	48.8	ERDA6/2680f/F2 R
79	42	217.641	218.137	14.384	47.7	48.9	48.7	ERDA6/2680f/F2 R
80	17:43:02	226.306	226.501	14.359	47.6	49.0	48.8	ERDA6/2680f/F2 R
80	9	226.222	226.649	14.418	47.7	49.0	48.8	ERDA6/2680f/F2 R
80	16	226.211	226.624	14.468	47.7	49.1	48.8	ERDA6/2680f/F2 R
80	23	226.147	226.623	14.427	62.3	49.0	48.8	ERDA6/2680f/F2 R
80	30	226.197	226.533	14.378	47.7	49.0	48.8	ERDA6/2680f/F2 R
80	37	226.233	226.635	14.467	47.6	49.1	48.8	ERDA6/2680f/F2 R
80	44	226.340	226.561	14.526	47.7	49.1	48.8	ERDA6/2680f/F2 R
81	17:45:00	226.211	226.612	14.465	47.6	49.1	48.9	ERDA6/2680f/F2 R
81	7	226.251	226.673	14.403	47.8	49.1	48.9	ERDA6/2680f/F2 R
81	14	226.193	226.632	14.512	47.7	49.0	49.0	ERDA6/2680f/F2 R
81	21	226.184	226.714	14.471	47.7	48.9	48.9	ERDA6/2680f/F2 R
81	28	226.240	226.743	14.484	47.7	49.1	48.9	ERDA6/2680f/F2 R
81	35	226.225	226.698	14.426	47.8	49.1	48.9	ERDA6/2680f/F2 R
81	42	226.162	226.644	14.430	47.7	49.2	48.9	ERDA6/2680f/F2 R
82	17:50:00	238.076	226.841	14.455	47.8	49.1	49.0	ERDA6/2680f/F2 R
82	7	226.549	226.865	14.480	47.7	49.2	49.0	ERDA6/2680f/F2 R
82	14	226.455	226.883	14.477	47.7	49.3	49.1	ERDA6/2680f/F2 R
82	21	226.436	226.912	14.496	47.8	49.1	49.1	ERDA6/2680f/F2 R
82	28	$$$$

Probe 12 Nov 05 18:05:02 ERDA6/2680f/F2 R FILE 85 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	18:05:02	227.303	227.698	14.459	47.9	49.4	49.2	ERDA6/2680f/F2 R
85	9	227.363	227.602	14.426	47.8	49.2	49.2	ERDA6/2680f/F2 R
85	16	227.279	227.771	14.447	47.9	49.3	49.3	ERDA6/2680f/F2 R
85	23	227.281	227.642	14.437	47.8	49.2	49.1	ERDA6/2680f/F2 R
85	30	227.265	227.625	14.502	47.8	49.2	49.2	ERDA6/2680f/F2 R
85	37	227.207	227.671	14.394	47.9	49.3	49.2	ERDA6/2680f/F2 R
85	44	227.284	227.550	14.453	48.0	49.3	49.1	ERDA6/2680f/F2 R
86	18:10:00	227.403	227.827	14.492	47.8	49.3	49.2	ERDA6/2680f/F2 R
86	7	227.469	227.794	14.475	47.8	49.3	49.2	ERDA6/2680f/F2 R
86	14	227.527	228.026$$$$$$$$$$		47.8	49.4$$$$$$		ERDA6/2680f/F2 R
86	21	$$$$$$$$$$$$$$$$$$$$		-668.430	48.0	49.5	49.2	ERDA6/2680f/F2 R
86	28	227.385	227.973	14.514	47.9	49.5	49.2	ERDA6/2680f/F2 R
86	35	227.590	227.908	14.499	47.8	49.4	49.2	ERDA6/2680f/F2 R
86	42	227.534	227.973	14.399	47.8	49.2	49.2	ERDA6/2680f/F2 R
87	20:07:00	233.745	234.169	14.477	47.9	49.3	49.1	ERDA6/2680f/F2 R
87	7	233.778	234.202	14.479	47.8	49.3	49.3	ERDA6/2680f/F2 R
87	14	233.689	234.134	14.385	47.9	49.5	49.2	ERDA6/2680f/F2 R
87	21	233.678	234.161	14.441	47.9	49.4	49.2	ERDA6/2680f/F2 R
87	28	$$$$$$$$$$	234.168	14.538	47.8	49.4	49.3	ERDA6/2680f/F2 R
87	35	233.522	234.217	14.482	47.8	49.4	49.2	ERDA6/2680f/F2 R
87	42	233.667	234.086	14.473	47.9	49.4	49.2	ERDA6/2680f/F2 R
88	20:17:03	234.313	234.843	14.379	48.3	49.5	49.3	ERDA6/2680f/F2 R
88	10	234.241	234.802	14.375	48.1	49.5	49.4	ERDA6/2680f/F2 R
88	17	234.283	234.742	14.376	48.1	49.6	49.5	ERDA6/2680f/F2 R
88	24	234.326	234.834	14.484	48.1	49.7	49.4	ERDA6/2680f/F2 R
88	31	234.346	234.842	14.454	48.1	49.7	49.4	ERDA6/2680f/F2 R
88	38	234.281	234.839	14.580	48.1	49.6	49.4	ERDA6/2680f/F2 R
88	45	234.286	234.835	14.566	48.2	49.7	49.4	ERDA6/2680f/F2 R
89	20:20:00	234.391	234.952	14.468	48.3	49.6	49.4	ERDA6/2680f/F2 R
89	7	234.482	235.001	14.566	48.4	49.7	49.4	ERDA6/2680f/F2 R
89	14	234.453	234.906	14.429	48.3	49.8	49.5	ERDA6/2680f/F2 R
89	21	234.449$$$$$$$$$$		-3150.452	48.3	49.7	49.4	ERDA6/2680f/F2 R
89	28	234.425	235.070	14.355	48.0	49.7	49.5	ERDA6/2680f/F2 R
89	35	234.489	235.024	14.593	48.4	49.7	49.4	ERDA6/2680f/F2 R
89	42	234.389	234.907	14.514	48.4	49.7	49.4	ERDA6/2680f/F2 R
90	20:25:00	234.704	235.255	14.490	48.3	49.7	49.5	ERDA6/2680f/F2 R
90	7	234.604	235.097	14.528	48.2	49.6	49.5	ERDA6/2680f/F2 R
90	14	234.627	235.093	14.496	48.4	49.7	49.4	ERDA6/2680f/F2 R
90	21	234.637	235.027	14.602	48.2	49.8	49.4	ERDA6/2680f/F2 R
90	28	234.588	235.217	14.537	48.2	49.7	49.5	ERDA6/2680f/F2 R
90	35	234.630	235.162	14.543	48.2	49.7	49.5	ERDA6/2680f/F2 R
90	42	234.637	235.054	14.433	48.2	49.7	49.5	ERDA6/2680f/F2 R
91	20:30:02	234.861	235.338	14.495	48.1	49.8	49.5	ERDA6/2680f/F2 R
91	9	234.836	235.377	14.438	48.4	49.6	49.5	ERDA6/2680f/F2 R
91	16	234.813	235.272	14.625	48.2	49.6	49.4	ERDA6/2680f/F2 R
91	23	234.814	235.220	14.471	48.4	49.6	49.5	ERDA6/2680f/F2 R
91	30	234.915	235.465	14.559	48.2	49.7	49.5	ERDA6/2680f/F2 R
91	37	234.909	235.304	14.524	48.3	49.7	49.4	ERDA6/2680f/F2 R
91	44	234.867	235.349	14.609	48.4	49.7	49.5	ERDA6/2680f/F2 R
92	20:35:00	235.036	235.479	14.529	48.4	49.7	49.6	ERDA6/2680f/F2 R
92	7	235.147	235.379	14.445	48.4	49.7	49.5	ERDA6/2680f/F2 R
92	14	235.098	235.489	14.545	48.4	49.7	49.5	ERDA6/2680f/F2 R
92	21	235.086	235.540	14.461	48.3	49.8	49.5	ERDA6/2680f/F2 R
92	28	235.067	235.488	14.556	48.3	49.6	49.6	ERDA6/2680f/F2 R
92	35	235.125	235.633	14.588	48.4	49.7	49.5	ERDA6/2680f/F2 R
92	42	235.138	235.478	14.394	48.4	49.7	49.5	ERDA6/2680f/F2 R

robe 12 Nov 06 05:23:02 ERDA6/2680f/F2 R FILE 93 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	05:23:02	257.890	258.100	14.549	47.5	48.8	48.3	ERDA6/2680f/F2 R
93	9	257.854	258.153	14.507	47.4	48.6	48.3	ERDA6/2680f/F2 R
93	16	257.811	258.120	14.418	47.3	48.8	48.3	ERDA6/2680f/F2 R
93	23	257.765	258.222	14.494	47.4	48.9	47.5	ERDA6/2680f/F2 R
93	30	257.679	258.218	14.479	47.5	48.8	48.4	ERDA6/2680f/F2 R
93	37	257.686	258.065	14.408	47.5	48.7	48.3	ERDA6/2680f/F2 R
93	44	257.703	258.131	14.377	47.4	48.9	48.3	ERDA6/2680f/F2 R
94	05:25:03	257.748	258.273	14.501	47.5	48.8	48.3	ERDA6/2680f/F2 R
94	10	257.860	-13069.828	14.582	47.4	48.7	48.3	ERDA6/2680f/F2 R
94	17	257.812	258.218	14.551	47.5	48.9	48.4	ERDA6/2680f/F2 R
94	24	$$$$$$$$$$$$$$$$$$$$		-80.396	$$$$$$$$$$$		485.5	ERDA6/2680f/F2 R
94	31	257.939	258.140	14.573	47.5	48.8	48.3	ERDA6/2680f/F2 R
94	38	257.832	259.557	-8.976	47.5	59.2	304.6	ERDA6/2680f/F2 R
94	45	257.863	258.202	14.358	47.4	48.9	48.3	ERDA6/2680f/F2 R
95	05:31:02	258.127	258.585	14.461	47.4	48.7	48.3	ERDA6/2680f/F2 R
95	9	258.187	258.460	14.468	47.4	49.1	48.4	ERDA6/2680f/F2 R
95	16	258.318	258.641	14.523	47.5	48.9	48.5	ERDA6/2680f/F2 R
95	23	258.234	258.492	14.532	47.5	48.9	48.4	ERDA6/2680f/F2 R
95	30	258.189	258.582	14.395	47.5	48.8	48.4	ERDA6/2680f/F2 R
95	37	258.315	258.559	14.592	47.4	48.9	48.4	ERDA6/2680f/F2 R
95	44	258.232	258.614	14.538	47.5	49.1	48.3	ERDA6/2680f/F2 R
96	05:35:01	258.364	258.664	14.542	47.4	48.8	48.3	ERDA6/2680f/F2 R
96	8	258.265	258.662	14.552	47.4	48.6	48.3	ERDA6/2680f/F2 R
96	15	258.373	258.706	14.460	47.5	48.9	48.3	ERDA6/2680f/F2 R
96	22	258.356	258.686	14.437	47.4	48.7	48.4	ERDA6/2680f/F2 R
96	29	258.352	258.724	14.478	47.5	48.9	48.3	ERDA6/2680f/F2 R
96	36	258.371	258.638	14.583	47.4	48.6	48.4	ERDA6/2680f/F2 R
96	43	258.374	258.656	14.295	47.6	48.9	48.2	ERDA6/2680f/F2 R
97	07:54:02	266.013	266.429	14.525	47.4	48.6	48.2	ERDA6/2680f/F2 R
97	9	266.018	266.444	103.419	47.4	48.7	48.2	ERDA6/2680f/F2 R
97	16	$$					243.5	ERDA6/2680f/F2 R
97	23	266.046	266.429	14.488	47.2	48.5	48.2	ERDA6/2680f/F2 R
97	30	265.977	266.451	14.673	47.3	48.7	48.3	ERDA6/2680f/F2 R
97	37	266.022	266.501	14.617	47.4	48.5	48.2	ERDA6/2680f/F2 R
97	44	265.991	266.423	14.372	47.3	48.8	48.2	ERDA6/2680f/F2 R
98	07:55:00	266.022	266.513	14.567	47.3	48.8	48.2	ERDA6/2680f/F2 R
98	7	1040.982	266.499	14.633	47.3	48.7	48.2	ERDA6/2680f/F2 R
98	14	266.050	266.424	14.553	47.3	48.5	48.1	ERDA6/2680f/F2 R
98	21	266.031	266.518	14.561	47.3	48.6	48.2	ERDA6/2680f/F2 R
98	28	266.073	266.563	14.586	47.3	48.5	48.3	ERDA6/2680f/F2 R
98	35	266.137	266.431	14.580	47.3	48.7	48.1	ERDA6/2680f/F2 R
98	42	266.048	266.506	14.517	47.3	48.6	48.1	ERDA6/2680f/F2 R
99	08:00:00	266.352	266.788	14.476	47.4	48.6	48.2	ERDA6/2680f/F2 R
99	7	266.403	266.765	14.623	47.3	48.7	48.2	ERDA6/2680f/F2 R
99	14	266.292	266.730	14.420	47.3	48.6	48.1	ERDA6/2680f/F2 R
99	21	266.407	266.879	14.517	47.3	48.6	48.2	ERDA6/2680f/F2 R
99	28	266.381	266.838	14.497	47.3	48.6	48.2	ERDA6/2680f/F2 R
99	35	266.470	266.825	14.529	47.3	48.7	48.1	ERDA6/2680f/F2 R
99	42	266.576	266.841	14.668	47.4	48.6	48.2	ERDA6/2680f/F2 R
100	08:05:00	266.683	266.992	14.685	47.4	48.6	48.3	ERDA6/2680f/F2 R
100	7	266.714	267.045	14.456	47.4	48.5	48.3	ERDA6/2680f/F2 R
100	14	266.707	267.129	14.525	47.3	48.6	48.2	ERDA6/2680f/F2 R
100	21	266.687	267.158	14.446	47.4	48.6	48.3	ERDA6/2680f/F2 R
100	28	266.674	267.058	14.663	47.3	48.6	48.2	ERDA6/2680f/F2 R
100	35	266.741	267.175	14.573	47.4	48.8	48.2	ERDA6/2680f/F2 R
100	42	266.891	267.123	14.598	47.3	48.6	48.1	ERDA6/2680f/F2 R

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Probe 12 Nov 06 08:10:00 ERDA6/2680f/F2 R FILE 101 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	08:10:00	267.135	267.400	14.512	47.4	48.6	48.3	ERDA6/2680f/F2 R
101	7	267.100	267.387	14.657	47.3	48.6	48.2	ERDA6/2680f/F2 R
101	14	267.114	267.446	14.684	47.4	48.7	48.3	ERDA6/2680f/F2 R
101	21	267.132	267.541	14.577	47.3	48.8	48.2	ERDA6/2680f/F2 R
101	28	267.091	267.457	14.583	47.4	48.7	48.2	ERDA6/2680f/F2 R
101	35	267.078	267.318	14.454	47.4	48.6	48.2	ERDA6/2680f/F2 R
101	42	267.066	267.427	14.572	47.3	48.7	48.1	ERDA6/2680f/F2 R
102	08:15:00	267.370	267.619	14.508	47.3	48.7	48.2	ERDA6/2680f/F2 R
102	7	267.111	267.641	14.487	47.5	48.6	48.3	ERDA6/2680f/F2 R
102	14	267.299	267.636	14.424	47.3	48.6	48.2	ERDA6/2680f/F2 R
102	21	267.332	267.576	14.552	47.3	48.5	48.2	ERDA6/2680f/F2 R
102	28	267.344	267.743	14.557	47.3	48.8	48.2	ERDA6/2680f/F2 R
102	35	267.157	267.703	14.629	47.4	48.7	48.2	ERDA6/2680f/F2 R
102	42	267.366	267.641	14.662	47.3	48.6	48.2	ERDA6/2680f/F2 R
103	08:20:00	267.643	268.044	14.672	47.3	48.5	48.3	ERDA6/2680f/F2 R
103	7	267.603	268.134	14.601	47.4	48.7	48.2	ERDA6/2680f/F2 R
103	14	267.823	268.054	14.411	47.4	48.6	48.2	ERDA6/2680f/F2 R
103	21	267.601	268.119	14.615	47.3	48.8	48.2	ERDA6/2680f/F2 R
103	28	267.598	268.191	14.468	47.3	48.5	48.2	ERDA6/2680f/F2 R
103	35	267.784	268.014	14.424	47.5	48.7	48.3	ERDA6/2680f/F2 R
103	42	267.714	268.125	14.578	47.3	48.7	48.3	ERDA6/2680f/F2 R
104	08:25:00	267.817	268.364	14.633	47.5	48.6	48.4	ERDA6/2680f/F2 R
104	7	267.978	268.389	14.492	47.3	48.7	48.2	ERDA6/2680f/F2 R
104	14	267.978	268.345	14.489	47.4	48.5	48.2	ERDA6/2680f/F2 R
104	21	267.961	268.342	14.577	47.5	48.7	48.3	ERDA6/2680f/F2 R
104	28	268.024	268.262	14.606	47.3	48.8	48.3	ERDA6/2680f/F2 R
104	35	268.009	268.366	14.490	47.3	48.8	48.3	ERDA6/2680f/F2 R
104	42	267.934	268.419	14.650	47.4	48.5	48.2	ERDA6/2680f/F2 R
105	08:30:00	268.187	268.673	14.471	47.4	48.9	48.1	ERDA6/2680f/F2 R
105	7	268.217	268.595	14.597	47.3	48.5	48.3	ERDA6/2680f/F2 R
105	14	268.186	268.718	14.433	47.3	48.7	48.3	ERDA6/2680f/F2 R
105	21	268.284	268.715	14.511	47.4	48.7	48.2	ERDA6/2680f/F2 R
105	28	268.199	268.625	14.423	47.3	48.8	48.3	ERDA6/2680f/F2 R
105	35	268.173	268.650	14.625	47.4	48.7	48.1	ERDA6/2680f/F2 R
105	42	268.281	268.717	14.632	47.3	48.6	48.3	ERDA6/2680f/F2 R
106	08:35:00	268.523	269.011	14.568	47.3	48.8	48.2	ERDA6/2680f/F2 R
106	7	268.519	269.077	14.443	47.3	48.8	48.2	ERDA6/2680f/F2 R
106	14	268.563	268.968	14.647	47.3	48.6	48.3	ERDA6/2680f/F2 R
106	21	268.674	269.051	14.608	47.2	48.7	48.2	ERDA6/2680f/F2 R
106	28	268.559	269.084	14.512	47.4	48.7	48.2	ERDA6/2680f/F2 R
106	35	268.579	268.996	14.699	47.3	48.7	48.3	ERDA6/2680f/F2 R
106	42	268.668	269.006	14.456	47.3	48.5	48.2	ERDA6/2680f/F2 R
107	08:55:01	269.701	270.120	14.374	47.4	48.8	48.3	ERDA6/2680f/F2 R
107	8	269.628	270.096	14.401	47.4	48.8	48.3	ERDA6/2680f/F2 R
107	15	269.815	269.989	14.446	47.4	48.8	48.4	ERDA6/2680f/F2 R
107	22	269.668	270.090	14.577	47.4	48.7	48.3	ERDA6/2680f/F2 R
107	29	269.632	270.134	14.613	47.3	48.9	48.3	ERDA6/2680f/F2 R
107	36	269.725	270.006	14.533	47.3	48.7	48.3	ERDA6/2680f/F2 R
107	43	269.713	270.205	14.582	47.5	48.6	48.2	ERDA6/2680f/F2 R
108	08:56:00	269.695	270.117	14.406	47.4	48.8	48.3	ERDA6/2680f/F2 R
108	7	269.712	270.082	14.451	47.3	48.6	48.4	ERDA6/2680f/F2 R
108	14	269.683	270.153	14.458	47.3	48.8	48.2	ERDA6/2680f/F2 R
108	21	269.685	270.196	14.562	47.3	48.8	48.2	ERDA6/2680f/F2 R
108	28	269.796	270.052	14.501	47.3	48.6	48.3	ERDA6/2680f/F2 R
108	35	269.703	270.178	14.462	47.4	48.8	48.3	ERDA6/2680f/F2 R
108	42	269.783	270.168	14.438	47.4	48.8	48.2	ERDA6/2680f/F2 R

Probe 12 Nov 06 09:00:00 ERDA6/2680f/F2 R FILE 109 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	09:00:00	276.107	270.413	14.364	47.4	48.8	48.4	ERDA6/2680f/F2 R
109	7	269.916	270.392	14.467	47.3	48.6	48.2	ERDA6/2680f/F2 R
109	14	270.067	270.477	14.622	47.3	48.7	48.3	ERDA6/2680f/F2 R
109	21	270.149	270.550	14.567	47.4	48.6	48.3	ERDA6/2680f/F2 R
109	28	270.016	270.415	14.465	47.4	48.8	48.5	ERDA6/2680f/F2 R
109	35	270.009	270.362	14.403	47.4	48.8	48.4	ERDA6/2680f/F2 R
109	42	270.056	270.464	14.624	47.4	48.8	48.3	ERDA6/2680f/F2 R
110	09:05:00	270.240	270.711	14.574	47.4	48.7	48.3	ERDA6/2680f/F2 R
110	7	270.264	270.701	14.657	47.4	48.6	48.4	ERDA6/2680f/F2 R
110	14	270.231	270.602	14.461	47.4	48.9	48.3	ERDA6/2680f/F2 R
110	21	270.289	270.568	14.477	47.4	48.8	48.3	ERDA6/2680f/F2 R
110	28	270.191	270.789	14.390	47.3	48.9	48.4	ERDA6/2680f/F2 R
110	35	270.336	270.790	14.567	47.4	48.8	48.4	ERDA6/2680f/F2 R
110	42	270.238	270.777	14.512	47.4	48.8	48.4	ERDA6/2680f/F2 R
111	09:31:00	271.939	272.299	14.652	47.4	48.7	48.5	ERDA6/2680f/F2 R
111	7	271.927	272.557	14.548	47.4	48.8	48.4	ERDA6/2680f/F2 R
111	14	271.985	272.320	14.504	47.3	48.7	48.4	ERDA6/2680f/F2 R
111	21	271.992	272.309	14.570	47.5	48.9	48.4	ERDA6/2680f/F2 R
111	28	273.045	272.304	14.511	47.4	48.8	48.4	ERDA6/2680f/F2 R
111	35	271.923	272.361	14.477	47.4	48.9	48.4	ERDA6/2680f/F2 R
111	42	272.027	272.329	14.593	47.3	48.8	48.4	ERDA6/2680f/F2 R
112	09:35:00	272.100	272.537	14.565	47.3	48.9	48.4	ERDA6/2680f/F2 R
112	7	272.094	272.589	14.537	47.4	48.9	48.4	ERDA6/2680f/F2 R
112	14	272.202	272.590	14.465	47.4	48.9	48.4	ERDA6/2680f/F2 R
112	21	272.195	272.450	14.448	47.3	48.8	48.5	ERDA6/2680f/F2 R
112	28	272.285	272.541	14.461	47.5	48.9	48.4	ERDA6/2680f/F2 R
112	35	272.209	272.541	14.502	47.4	48.8	48.4	ERDA6/2680f/F2 R
112	42	272.156	272.592	14.543	47.5	49.0	48.4	ERDA6/2680f/F2 R
113	09:40:00	272.517	272.750	14.457	47.4	48.8	48.4	ERDA6/2680f/F2 R
113	7	272.366	272.648	14.426	47.3	48.8	48.4	ERDA6/2680f/F2 R
113	14	272.502	272.828	14.555	47.4	48.9	48.4	ERDA6/2680f/F2 R
113	21	272.449	272.809	14.506	47.4	49.0	48.4	ERDA6/2680f/F2 R
113	28	272.414	272.800	14.389	47.6	48.9	48.4	ERDA6/2680f/F2 R
113	35	272.473	272.757	24.230	47.5	48.7	48.4	ERDA6/2680f/F2 R
113	42	272.544	272.702	14.526	47.4	48.8	48.5	ERDA6/2680f/F2 R
114	09:45:00	272.642	273.026	14.527	47.5	48.8	48.5	ERDA6/2680f/F2 R
114	7	272.732	273.168	14.459	47.4	48.8	48.6	ERDA6/2680f/F2 R
114	14	272.591	272.941	14.470	47.4	49.0	48.5	ERDA6/2680f/F2 R
114	21	272.707	273.037	14.674	47.6	48.8	48.5	ERDA6/2680f/F2 R
114	28	272.775	272.928	14.477	47.5	48.8	48.5	ERDA6/2680f/F2 R
114	35	272.682	272.981	14.552	47.5	48.8	48.5	ERDA6/2680f/F2 R
114	42	272.709	273.184	14.532	47.5	49.0	48.5	ERDA6/2680f/F2 R
115	09:50:00	272.813	273.321	14.625	47.5	49.0	48.5	ERDA6/2680f/F2 R
115	7	272.888	273.271	14.470	47.4	48.9	48.5	ERDA6/2680f/F2 R
115	14	272.877	273.305	14.585	47.6	48.8	48.5	ERDA6/2680f/F2 R
115	21	273.030	273.354	14.434	47.4	49.0	48.4	ERDA6/2680f/F2 R
115	28	272.822	273.233	14.515	47.5	49.0	48.4	ERDA6/2680f/F2 R
115	35	272.874	273.180	14.393	47.4	49.0	48.4	ERDA6/2680f/F2 R
115	42	272.839	273.279	14.534	47.5	48.9	48.4	ERDA6/2680f/F2 R
116	09:55:00	273.141	273.629	63.544	47.6	49.0	48.5	ERDA6/2680f/F2 R
116	7	273.083	273.391	14.451	47.4	49.0	48.5	ERDA6/2680f/F2 R
116	14	273.087	273.622	14.549	47.5	49.0	48.5	ERDA6/2680f/F2 R
116	21	273.110	273.454	14.501	47.4	49.1	48.4	ERDA6/2680f/F2 R
116	28	273.183	273.458	14.353	47.4	48.9	48.5	ERDA6/2680f/F2 R
116	35	273.110	273.584	14.471	47.4	49.0	48.5	ERDA6/2680f/F2 R
116	42	273.087	273.630	14.472	47.5	48.8	48.5	ERDA6/2680f/F2 R

Probe 12 Nov 06 10:25:00 ERDA6/2680f/F2 R FILE 117 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	10:25:00	274.424	274.650	14.484	47.4	48.9	48.4	ERDA6/2680f/F2 R
117	7	274.391	274.871	14.448	47.4	49.0	48.4	ERDA6/2680f/F2 R
117	14	274.380	274.911	14.443	47.5	48.9	48.5	ERDA6/2680f/F2 R
117	21	274.413	274.707	14.553	47.5	48.6	48.4	ERDA6/2680f/F2 R
117	28	274.468	274.754	14.418	47.3	49.0	48.5	ERDA6/2680f/F2 R
117	35	274.437	274.708	14.603	47.3	48.9	48.4	ERDA6/2680f/F2 R
117	42	274.356	274.887	14.432	47.5	48.8	48.4	ERDA6/2680f/F2 R
118	10:26:00	274.402	274.829	14.380	47.5	48.8	48.4	ERDA6/2680f/F2 R
118	7	274.444	274.720	14.596	47.4	48.8	48.5	ERDA6/2680f/F2 R
118	14	274.429	274.894	14.506	47.5	48.9	48.4	ERDA6/2680f/F2 R
118	21	274.480	274.870	14.471	47.5	48.9	48.5	ERDA6/2680f/F2 R
118	28	274.431	274.828	14.519	47.5	48.9	48.4	ERDA6/2680f/F2 R
118	35	274.431	274.842	14.545	47.5	49.0	48.4	ERDA6/2680f/F2 R
118	42	274.442	274.854	14.440	47.4	48.9	48.5	ERDA6/2680f/F2 R
119	10:30:00	274.507	274.891	14.425	47.5	49.0	48.4	ERDA6/2680f/F2 R
119	7	274.599	275.008	14.477	47.4	49.1	48.5	ERDA6/2680f/F2 R
119	14	274.522	275.071	14.581	47.5	49.0	48.5	ERDA6/2680f/F2 R
119	21	274.506	275.117	14.543	47.4	48.8	48.4	ERDA6/2680f/F2 R
119	28	274.498	274.943	14.524	47.6	49.0	48.5	ERDA6/2680f/F2 R
119	35	274.567	275.078	14.616	47.5	48.9	48.5	ERDA6/2680f/F2 R
119	42	274.555	274.855	14.505	47.5	48.8	48.5	ERDA6/2680f/F2 R
120	11:53:00	$$$$$$$$$$	-167.736	14.393	47.6	49.1	48.5	ERDA6/2680f/F2 R
120	7	278.714	279.198	14.480	47.6	49.0	48.6	ERDA6/2680f/F2 R
120	14	278.796	279.242	14.490	47.5	49.2	48.6	ERDA6/2680f/F2 R
120	21	278.758	279.356	14.516	47.5	49.3	48.6	ERDA6/2680f/F2 R
120	28	278.781	279.129	14.381	47.5	49.2	48.7	ERDA6/2680f/F2 R
120	35	278.679	279.155	14.469	47.5	49.1	48.7	ERDA6/2680f/F2 R
120	42	278.722	279.198	14.504	47.4	49.1	48.7	ERDA6/2680f/F2 R
121	11:55:00	278.821	279.174	14.327	47.6	49.1	48.7	ERDA6/2680f/F2 R
121	7	278.785	279.127	14.360	47.6	49.0	48.7	ERDA6/2680f/F2 R
121	14	278.745	279.132	14.447	47.5	49.2	48.7	ERDA6/2680f/F2 R
121	21	278.827	279.141	14.389	47.6	49.2	48.7	ERDA6/2680f/F2 R
121	28	278.830	279.281	14.572	47.6	49.0	48.8	ERDA6/2680f/F2 R
121	35	278.786	279.223	14.406	47.7	49.2	48.5	ERDA6/2680f/F2 R
121	42	278.887	279.194	14.358	47.5	49.2	48.6	ERDA6/2680f/F2 R
122	12:00:00	279.023	279.523	14.451	47.7	49.2	48.8	ERDA6/2680f/F2 R
122	7	279.074	279.628	14.452	47.7	49.3	48.8	ERDA6/2680f/F2 R
122	14	279.118	279.596	14.463	47.6	49.3	48.7	ERDA6/2680f/F2 R
122	21	279.083	279.546	14.384	47.7	49.3	48.8	ERDA6/2680f/F2 R
122	28	279.107	279.569	14.482	47.6	49.2	48.8	ERDA6/2680f/F2 R
122	35	279.100	279.670	14.321	47.6	49.2	48.8	ERDA6/2680f/F2 R
122	42	279.113	279.517	14.450	47.6	49.2	48.8	ERDA6/2680f/F2 R
123	12:05:00	279.331	279.736	14.485	47.7	49.3	48.8	ERDA6/2680f/F2 R
123	7	279.380	279.853	14.391	47.7	49.3	48.8	ERDA6/2680f/F2 R
123	14	279.429	279.657	14.410	47.8	49.3	48.8	ERDA6/2680f/F2 R
123	21	279.329	279.637	14.402	47.8	49.2	48.8	ERDA6/2680f/F2 R
123	28	279.353	279.819	14.421	47.6	49.3	48.8	ERDA6/2680f/F2 R
123	35	279.394	279.867	14.370	47.8	49.3	48.8	ERDA6/2680f/F2 R
123	42	279.333	279.824	14.349	47.7	49.3	48.8	ERDA6/2680f/F2 R
124	12:10:00	279.575	279.987	14.427	47.8	49.3	48.8	ERDA6/2680f/F2 R
124	7	279.629	280.087	14.385	47.9	49.2	48.8	ERDA6/2680f/F2 R
124	14	279.699	280.143	14.361	47.8	49.3	48.8	ERDA6/2680f/F2 R
124	21	279.651	280.114	14.361	47.8	49.3	48.8	ERDA6/2680f/F2 R
124	28	279.624	279.984	14.423	47.8	49.5	48.8	ERDA6/2680f/F2 R
124	35	279.668	279.967	14.422	47.7	49.3	48.8	ERDA6/2680f/F2 R
124	42	279.657	280.193	14.443	47.7	49.4	48.8	ERDA6/2680f/F2 R

Probe 12 Nov 06 12:15:00 ERDA6/2680f/F2 R FILE 125 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	12:15:00	280.045	280.476	14.403	47.8	49.3	48.9	ERDA6/2680f/F2 R
125	7	280.045	280.572	14.337	47.8	49.3	48.9	ERDA6/2680f/F2 R
125	14	280.081	280.391	14.382	47.8	49.3	48.8	ERDA6/2680f/F2 R
125	21	280.127	280.558	14.427	47.7	49.4	49.0	ERDA6/2680f/F2 R
125	28	280.072	280.481	14.410	47.8	49.3	48.9	ERDA6/2680f/F2 R
125	35	280.129	280.600	14.464	47.7	49.3	48.9	ERDA6/2680f/F2 R
125	42	280.111	280.446	14.428	47.8	49.2	48.9	ERDA6/2680f/F2 R
126	12:20:02	280.083	280.664	14.373	47.7	49.3	48.8	ERDA6/2680f/F2 R
126	9	280.116	280.417	14.444	47.7	49.4	48.9	ERDA6/2680f/F2 R
126	16	280.116	280.375	14.451	47.8	49.2	48.9	ERDA6/2680f/F2 R
126	23	280.094	280.561	14.376	47.7	49.3	48.8	ERDA6/2680f/F2 R
126	30	280.176	280.433	14.403	47.7	49.3	49.0	ERDA6/2680f/F2 R
126	37	280.130	280.627	14.388	47.9	49.2	48.9	ERDA6/2680f/F2 R
126	44	280.116	280.530	14.370	47.8	49.4	48.8	ERDA6/2680f/F2 R
127	14:16:00	285.428	285.831	14.363	47.8	49.4	49.1	ERDA6/2680f/F2 R
127	7	285.427	285.867	14.305	48.0	49.4	49.2	ERDA6/2680f/F2 R
127	14	285.410	285.987	14.376	47.8	49.4	49.2	ERDA6/2680f/F2 R
127	21	285.524	285.871	14.414	47.9	49.5	49.2	ERDA6/2680f/F2 R
127	28	285.484	285.900	14.396	47.9	49.4	49.2	ERDA6/2680f/F2 R
127	35	285.528	285.905	14.265	48.0	49.4	49.3	ERDA6/2680f/F2 R
127	42	285.479	285.851	14.362	47.9	49.5	49.2	ERDA6/2680f/F2 R
128	14:49:00	286.971	287.418	14.222	48.0	49.4	49.4	ERDA6/2680f/F2 R
128	7	286.893	287.318	14.436	48.0	49.5	49.4	ERDA6/2680f/F2 R
128	14	286.942	287.458	14.224	48.0	49.4	49.4	ERDA6/2680f/F2 R
128	21	286.949	287.571	14.361	48.0	49.5	49.4	ERDA6/2680f/F2 R
128	28	286.958	287.428	14.453	48.0	49.5	49.4	ERDA6/2680f/F2 R
128	35	286.986	287.371	14.394	48.0	49.5	49.4	ERDA6/2680f/F2 R
128	42	287.004	287.499	14.404	48.0	49.5	49.4	ERDA6/2680f/F2 R
129	14:50:02	286.869	287.440	14.353	48.1	49.5	49.4	ERDA6/2680f/F2 R
129	9	286.971	287.365	14.328	48.1	49.5	49.5	ERDA6/2680f/F2 R
129	16	286.995	287.379	14.474	48.0	49.5	49.4	ERDA6/2680f/F2 R
129	23	287.070	287.429	14.268	48.0	49.5	49.4	ERDA6/2680f/F2 R
129	30	287.065	287.445	14.311	47.8	49.4	49.4	ERDA6/2680f/F2 R
129	37	286.938	287.472	14.429	48.1	49.5	49.5	ERDA6/2680f/F2 R
129	44	287.084	287.534	14.404	48.0	49.5	49.5	ERDA6/2680f/F2 R
130	14:55:00	287.193	287.708	14.340	48.2	49.5	49.6	ERDA6/2680f/F2 R
130	7	287.165	287.729	14.260	48.2	49.5	49.6	ERDA6/2680f/F2 R
130	14	287.404	287.727	14.283	48.1	49.5	49.6	ERDA6/2680f/F2 R
130	21	287.370	287.648	14.439	48.1	49.5	49.6	ERDA6/2680f/F2 R
130	28	287.171	287.686	14.361	48.1	49.5	49.7	ERDA6/2680f/F2 R
130	35	287.280	287.548	14.312	48.3	49.5	49.6	ERDA6/2680f/F2 R
130	42	287.346	287.648	14.424	48.1	49.5	49.5	ERDA6/2680f/F2 R
131	15:00:00	287.419	287.887	14.378	48.2	49.5	49.6	ERDA6/2680f/F2 R
131	7	287.534	287.942	14.484	48.2	49.5	49.6	ERDA6/2680f/F2 R
131	14	287.391	287.909	14.305	48.2	49.6	49.7	ERDA6/2680f/F2 R
131	21	287.531	287.961	14.268	48.3	49.5	49.6	ERDA6/2680f/F2 R
131	28	287.507	287.888	14.484	48.4	49.5	49.7	ERDA6/2680f/F2 R
131	35	287.420	287.837	14.472	48.3	49.5	49.6	ERDA6/2680f/F2 R
131	42	287.481	287.882	14.432	48.2	49.6	49.6	ERDA6/2680f/F2 R
132	15:13:01	-1344.914	566.237	-330.122	47.1	51.0	-226.1	ERDA6/2680f/F2 R
132	8	-1344.938	566.245	-330.158	47.1	50.9	-226.1	ERDA6/2680f/F2 R
132	15	-1344.865	566.301	-329.970	47.1	50.9	-226.0	ERDA6/2680f/F2 R
132	22	-1344.986	566.340	-330.081	47.1	50.9	-225.9	ERDA6/2680f/F2 R
132	29	-1345.010	566.360	-330.010	47.1	51.1	-225.9	ERDA6/2680f/F2 R
132	36	-1345.010	566.306	-330.026	47.1	51.0	-225.9	ERDA6/2680f/F2 R
132	43	-1345.010	566.301	-330.075	47.1	50.9	-225.9	ERDA6/2680f/F2 R

Frequency Counter Malfunction Begins

Probe 12 Nov 06 15:15:00 ERDA6/2680f/F2 R FILE 133 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	15:15:00	-1344.841	566.132	-329.788	47.1	50.9	-225.7	ERDA6/2680f/F2 R
133	7	-1344.913	566.118	-329.778	47.1	51.0	-225.7	ERDA6/2680f/F2 R
133	14	-1344.745	566.152	-329.738	47.1	51.1	-225.6	ERDA6/2680f/F2 R
133	21	-1344.841	566.367	-329.837	47.1	50.9	-225.6	ERDA6/2680f/F2 R
133	28	-1344.960	566.093	-329.792	47.2	51.0	-225.6	ERDA6/2680f/F2 R
133	35	-1344.890	566.241	-329.963	47.1	51.0	-225.7	ERDA6/2680f/F2 R
133	42	-1344.865	566.114	-329.854	47.1	50.9	-225.6	ERDA6/2680f/F2 R
134	15:22:03	$$$$

Probe 12 Nov 06 16:06:00 ERDA6/2680f/F2 R FILE 141 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	16:06:00	290.322	290.678	14.420	48.3	49.6	49.9	ERDA6/2680f/F2 R
141	7	290.205	290.662	14.431	48.5	49.6	49.8	ERDA6/2680f/F2 R
141	14	290.373	290.764	14.323	48.4	49.6	49.8	ERDA6/2680f/F2 R
141	21	290.352	290.712	14.289	48.5	49.7	49.8	ERDA6/2680f/F2 R
141	28	290.395	290.682	14.450	48.3	49.6	49.8	ERDA6/2680f/F2 R
141	35	290.385	290.665	14.345	48.5	49.7	49.8	ERDA6/2680f/F2 R
141	42	290.382	290.813	14.289	48.5	49.6	49.8	ERDA6/2680f/F2 R
142	16:10:00	290.497	290.863	14.266	48.3	49.7	49.9	ERDA6/2680f/F2 R
142	7	290.502	290.872	14.279	48.5	49.7	49.5	ERDA6/2680f/F2 R
142	14	290.519	357.964	14.351	48.4	49.7	49.9	ERDA6/2680f/F2 R
142	21	290.361	290.826	488.816	48.5	49.6	49.9	ERDA6/2680f/F2 R
142	28	1230.967	290.822	14.437	48.4	49.6	49.9	ERDA6/2680f/F2 R
142	35	290.488	290.855	14.403	48.3	49.6	49.9	ERDA6/2680f/F2 R
142	42	290.504	290.820	14.267	48.4	49.7	49.9	ERDA6/2680f/F2 R
143	16:15:00	290.615	291.033	14.366	48.6	49.7	49.9	ERDA6/2680f/F2 R
143	7	290.626	291.046	14.402	48.5	49.6	49.9	ERDA6/2680f/F2 R
143	14	290.621	291.041	14.432	48.4	49.6	49.9	ERDA6/2680f/F2 R
143	21	290.597	291.032	14.368	48.5	49.6	49.9	ERDA6/2680f/F2 R
143	28	290.684	291.028	14.457	48.5	49.7	49.8	ERDA6/2680f/F2 R
143	35	290.546	291.025	14.277	48.4	49.6	49.9	ERDA6/2680f/F2 R
143	42	290.516	291.013	14.324	48.6	49.7	49.9	ERDA6/2680f/F2 R
144	16:20:00	290.759	291.189	14.435	48.4	49.8	49.9	ERDA6/2680f/F2 R
144	7	290.684	291.255	14.276	48.6	49.8	49.9	ERDA6/2680f/F2 R
144	14	290.763	291.211	14.460	48.5	49.6	49.9	ERDA6/2680f/F2 R
144	21	290.761	291.266	14.443	48.5	49.7	49.9	ERDA6/2680f/F2 R
144	28	290.805	291.248	14.357	48.4	49.7	49.9	ERDA6/2680f/F2 R
144	35	290.741	291.236	14.226	48.5	49.6	49.9	ERDA6/2680f/F2 R
144	42	290.697	291.263	14.264	48.5	49.7	49.9	ERDA6/2680f/F2 R
145	16:25:00	290.999	291.352	14.423	48.7	49.7	49.9	ERDA6/2680f/F2 R
145	7	291.096	291.391	14.358	48.6	49.7	49.9	ERDA6/2680f/F2 R
145	14	290.857	291.405	14.421	48.5	49.7	50.0	ERDA6/2680f/F2 R
145	21	290.896	291.350	14.366	48.5	49.7	50.0	ERDA6/2680f/F2 R
145	28	291.123	291.359	14.291	48.6	49.7	50.0	ERDA6/2680f/F2 R
145	35	291.010	291.307	14.383	48.6	49.8	50.0	ERDA6/2680f/F2 R
145	42	290.954	291.444	14.261	48.5	49.8	49.9	ERDA6/2680f/F2 R
146	16:30:00	291.114	291.559	14.397	48.6	49.7	49.9	ERDA6/2680f/F2 R
146	7	291.114	291.566	14.279	48.6	49.6	49.9	ERDA6/2680f/F2 R
146	14	291.054	291.577	14.242	48.6	49.7	49.9	ERDA6/2680f/F2 R
146	21	291.149	291.609	14.253	48.5	49.7	49.9	ERDA6/2680f/F2 R
146	28	291.052	291.568	14.419	48.7	49.8	50.0	ERDA6/2680f/F2 R
146	35	291.138	291.609	14.216	48.6	49.6	49.9	ERDA6/2680f/F2 R
146	42	291.142	291.628	14.321	48.4	49.7	49.9	ERDA6/2680f/F2 R
147	16:35:00	291.247	291.774	14.298	48.7	49.7	49.9	ERDA6/2680f/F2 R
147	7	291.309	291.731	14.369	48.7	49.7	49.9	ERDA6/2680f/F2 R
147	14	291.325	291.771	14.334	48.7	49.8	50.0	ERDA6/2680f/F2 R
147	21	291.385	291.724	14.401	48.7	49.7	50.0	ERDA6/2680f/F2 R
147	28	291.377	291.906	14.325	48.5	49.9	49.9	ERDA6/2680f/F2 R
147	35	291.314	291.741	14.281	48.8	49.6	50.0	ERDA6/2680f/F2 R
147	42	291.309	291.799	14.366	48.6	49.7	50.0	ERDA6/2680f/F2 R
148	17:22:03	293.092	293.464	14.315	48.6	49.6	50.0	ERDA6/2680f/F2 R
148	10	293.114	293.509	14.353	48.5	49.9	50.0	ERDA6/2680f/F2 R
148	17	293.155	293.392	14.451	48.4	49.7	50.0	ERDA6/2680f/F2 R
148	24	293.062	293.513	14.311	48.4	49.7	49.9	ERDA6/2680f/F2 R
148	31	293.034	293.348	14.325	48.5	49.8	49.8	ERDA6/2680f/F2 R
148	38	293.025	293.456	14.441	48.5	49.7	49.9	ERDA6/2680f/F2 R
148	45	292.956	293.544	14.312	48.5	49.7	50.0	ERDA6/2680f/F2 R

Probe 12 Nov 06 17:25:00 ERDA6/2680f/F2 R FILE 149 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	17:25:00	293.059	293.579	14.375	48.6	49.7	49.9	ERDA6/2680f/F2 R
149	7	293.028	293.531	14.387	48.7	49.8	50.0	ERDA6/2680f/F2 R
149	14	293.010	293.492	14.442	48.7	49.7	50.0	ERDA6/2680f/F2 R
149	21	292.970	293.537	14.341	48.7	49.7	49.9	ERDA6/2680f/F2 R
149	28	292.990	293.554	14.432	48.5	49.7	50.0	ERDA6/2680f/F2 R
149	35	293.063	293.558	14.414	48.7	49.6	50.0	ERDA6/2680f/F2 R
149	42	293.129	293.609	14.409	48.5	49.9	50.0	ERDA6/2680f/F2 R
150	20:40:00	298.497	298.880	14.379	49.1	50.0	49.7	ERDA6/2680f/F2 R
150	7	298.559	298.983	14.371	49.0	50.0	49.7	ERDA6/2680f/F2 R
150	14	298.455	299.033	14.400	49.0	50.1	49.7	ERDA6/2680f/F2 R
150	21	298.514	298.931	14.550	48.9	50.1	49.7	ERDA6/2680f/F2 R
150	28	298.530	298.960	14.277	49.0	50.2	49.7	ERDA6/2680f/F2 R
150	35	298.517	298.967	14.504	49.0	50.2	49.7	ERDA6/2680f/F2 R
150	42	298.508	298.828	14.245	49.0	50.0	49.8	ERDA6/2680f/F2 R
151	20:41:00	298.446	299.038	14.309	49.0	50.1	49.7	ERDA6/2680f/F2 R
151	7	298.578	298.906	14.248	48.9	50.1	49.7	ERDA6/2680f/F2 R
151	14	298.504	299.067	14.409	49.0	50.1	49.8	ERDA6/2680f/F2 R
151	21	298.468	298.842	14.261	49.0	50.1	49.7	ERDA6/2680f/F2 R
151	28	298.534	298.898	14.284	49.0	50.4	49.7	ERDA6/2680f/F2 R
151	35	298.477	298.956	14.270	48.9	50.3	49.7	ERDA6/2680f/F2 R
151	42	298.507	298.838	14.229	48.9	50.1	49.7	ERDA6/2680f/F2 R
152	20:45:01	298.601	298.921	14.498	49.1	50.2	49.7	ERDA6/2680f/F2 R
152	8	298.535	299.028	14.436	49.2	50.3	49.7	ERDA6/2680f/F2 R
152	15	298.648	299.088	14.424	49.1	50.0	49.7	ERDA6/2680f/F2 R
152	22	298.619	299.008	14.350	49.1	50.0	49.7	ERDA6/2680f/F2 R
152	29	298.536	298.891	14.462	49.0	50.0	49.7	ERDA6/2680f/F2 R
152	36	298.570	299.042	14.357	49.0	50.2	49.7	ERDA6/2680f/F2 R
152	43	298.579	299.069	14.463	49.0	50.3	49.7	ERDA6/2680f/F2 R
153	20:50:01	298.729	298.956	14.296	49.0	50.0	49.8	ERDA6/2680f/F2 R
153	8	298.707	299.064	14.485	49.1	50.2	49.7	ERDA6/2680f/F2 R
153	15	298.672	299.067	14.405	49.0	50.2	49.7	ERDA6/2680f/F2 R
153	22	298.751	299.124	14.420	49.0	50.3	49.7	ERDA6/2680f/F2 R
153	29	298.654	299.136	14.443	49.1	50.0	49.8	ERDA6/2680f/F2 R
153	36	298.645	299.126	14.432	49.0	50.1	49.8	ERDA6/2680f/F2 R
153	43	298.694	299.141	14.431	49.0	50.2	49.7	ERDA6/2680f/F2 R
154	20:55:01	298.818	299.403	14.291	48.9	50.0	49.7	ERDA6/2680f/F2 R
154	8	298.773	299.199	14.359	49.0	50.4	49.7	ERDA6/2680f/F2 R
154	15	298.807	299.309	14.331	49.0	50.4	49.7	ERDA6/2680f/F2 R
154	22	298.800	299.245	14.442	48.9	50.1	49.7	ERDA6/2680f/F2 R
154	29	298.818	299.159	14.451	49.2	50.1	49.7	ERDA6/2680f/F2 R
154	36	298.758	299.136	14.509	49.0	50.2	49.8	ERDA6/2680f/F2 R
154	43	298.825	299.322	14.374	49.1	50.3	49.8	ERDA6/2680f/F2 R
155	21:00:01	298.879	299.292	14.424	48.9	50.2	49.8	ERDA6/2680f/F2 R
155	8	298.955	299.302	14.421	48.9	50.2	49.7	ERDA6/2680f/F2 R
155	15	298.969	299.319	14.320	49.1	50.1	49.7	ERDA6/2680f/F2 R
155	22	298.844	299.401	14.400	49.0	50.3	49.8	ERDA6/2680f/F2 R
155	29	298.884	299.441	14.325	49.0	50.1	49.7	ERDA6/2680f/F2 R
155	36	298.916	299.438	14.285	49.1	50.2	49.7	ERDA6/2680f/F2 R
155	43	298.944	299.386	14.496	49.0	50.2	49.7	ERDA6/2680f/F2 R
156	21:05:01	299.006	299.446	14.315	49.1	50.3	49.7	ERDA6/2680f/F2 R
156	8	298.994	299.572	14.472	48.9	50.3	49.7	ERDA6/2680f/F2 R
156	15	298.995	299.492	14.349	49.0	50.0	49.7	ERDA6/2680f/F2 R
156	22	299.046	299.507	14.394	48.9	50.1	49.7	ERDA6/2680f/F2 R
156	29	299.006	299.537	14.277	49.0	50.0	49.7	ERDA6/2680f/F2 R
156	36	299.017	299.401	14.337	49.0	50.0	49.7	ERDA6/2680f/F2 R
156	43	298.928	299.478	14.387	49.0	50.1	49.8	ERDA6/2680f/F2 R

Probe 12 Nov 06 21:10:00 ERDA6/2680f/F2 R FILE 157 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	21:10:00	299.123	299.754	14.441	49.0	50.2	49.6	ERDA6/2680f/F2 R
157	7	299.234	299.680	14.356	48.9	50.2	49.7	ERDA6/2680f/F2 R
157	14	299.254	299.745	14.465	49.0	49.9	49.7	ERDA6/2680f/F2 R
157	21	299.106	299.640	14.404	49.0	50.1	49.7	ERDA6/2680f/F2 R
157	28	299.205	299.635	14.346	49.0	50.2	49.7	ERDA6/2680f/F2 R
157	35	299.190	299.641	14.237	49.0	50.3	49.6	ERDA6/2680f/F2 R
157	42	299.245	299.621	14.305	49.0	50.0	49.7	ERDA6/2680f/F2 R
158	21:15:01	299.391	299.855	14.429	48.9	50.3	49.6	ERDA6/2680f/F2 R
158	8	299.411	299.909	14.447	48.9	50.1	49.7	ERDA6/2680f/F2 R
158	15	299.383	299.821	14.419	49.1	50.1	49.7	ERDA6/2680f/F2 R
158	22	299.283	299.837	14.512	48.9	50.3	49.8	ERDA6/2680f/F2 R
158	29	299.415	299.841	14.474	49.0	50.2	49.7	ERDA6/2680f/F2 R
158	36	299.316	299.933	14.546	49.0	50.4	49.8	ERDA6/2680f/F2 R
158	43	299.350	299.945	14.491	49.1	50.2	49.7	ERDA6/2680f/F2 R
159	21:20:05	299.582	-22402.447	14.477	49.1	49.9	49.6	ERDA6/2680f/F2 R
159	12	299.571	62.223	14.478	49.1	742.8	49.7	ERDA6/2680f/F2 R
159	19	299.500	299.916	14.192	49.0	50.2	49.6	ERDA6/2680f/F2 R
159	26	299.464	300.012	14.325	49.0	49.8	49.7	ERDA6/2680f/F2 R
159	33	299.526	300.080	14.441	48.9	50.1	49.7	ERDA6/2680f/F2 R
159	40	299.544	300.093	14.242	49.0	50.1	49.7	ERDA6/2680f/F2 R
159	47	299.570	300.065	14.343	48.9	50.4	49.6	ERDA6/2680f/F2 R
160	21:28:00	299.831	300.226	14.398	48.8	49.9	49.7	ERDA6/2680f/F2 R
160	7	299.914	300.355	14.388	49.0	49.9	49.6	ERDA6/2680f/F2 R
160	14	299.914	300.317	14.366	48.9	50.0	49.7	ERDA6/2680f/F2 R
160	21	299.810	300.297	14.338	49.1	50.2	49.8	ERDA6/2680f/F2 R
160	28	299.858	300.365	14.422	48.9	50.1	49.7	ERDA6/2680f/F2 R
160	35	299.796	300.242	14.418	48.9	50.0	49.6	ERDA6/2680f/F2 R
160	42	299.907	300.220	14.321	48.9	50.1	49.7	ERDA6/2680f/F2 R
161	21:30:01	299.940	300.360	14.205	49.0	50.0	49.7	ERDA6/2680f/F2 R
161	8	299.929	300.239	14.440	48.9	50.2	49.7	ERDA6/2680f/F2 R
161	15	299.987	300.407	14.440	48.9	50.2	49.7	ERDA6/2680f/F2 R
161	22	299.896	300.439	14.276	48.9	50.1	49.7	ERDA6/2680f/F2 R
161	29	299.943	300.506	14.391	49.0	50.1	49.7	ERDA6/2680f/F2 R
161	36	299.955	300.546	14.497	48.9	50.2	49.7	ERDA6/2680f/F2 R
161	43	300.017	300.510	14.537	48.9	50.0	49.7	ERDA6/2680f/F2 R
162	21:35:01	300.102	300.558	14.310	49.0	49.8	49.7	ERDA6/2680f/F2 R
162	8	300.093	300.697	14.403	48.9	50.1	49.7	ERDA6/2680f/F2 R
162	15	300.124	300.484	14.408	48.9	50.1	49.7	ERDA6/2680f/F2 R
162	22	300.168	300.547	14.525	49.0	50.1	49.6	ERDA6/2680f/F2 R
162	29	300.077	300.598	14.405	49.0	50.1	49.7	ERDA6/2680f/F2 R
162	36	300.168	300.596	14.424	48.9	50.0	49.7	ERDA6/2680f/F2 R
162	43	300.080	300.444	14.261	49.0	50.0	49.7	ERDA6/2680f/F2 R
163	22:10:02	301.074	301.550	14.322	48.5	49.7	49.4	ERDA6/2680f/F2 R
163	9	301.142	301.576	14.517	48.7	49.7	50.3	ERDA6/2680f/F2 R
163	16	301.037	193.477	14.522	48.6	49.7	49.4	ERDA6/2680f/F2 R
163	23	301.221	301.588	14.334	48.7	49.6	49.4	ERDA6/2680f/F2 R
163	30	301.176	301.620	14.409	48.6	49.8	49.4	ERDA6/2680f/F2 R
163	37	301.126	301.586	14.274	48.6	49.6	49.4	ERDA6/2680f/F2 R
163	44	301.147	301.634	14.480	48.6	49.8	49.5	ERDA6/2680f/F2 R
164	22:11:01	301.097	301.566	14.359	48.7	49.6	49.4	ERDA6/2680f/F2 R
164	8	301.172	301.607	14.263	48.7	49.6	49.4	ERDA6/2680f/F2 R
164	15	301.195	301.559	14.329	48.9	49.8	49.5	ERDA6/2680f/F2 R
164	22	301.168	301.619	14.341	48.7	49.7	49.5	ERDA6/2680f/F2 R
164	29	301.157	301.606	14.511	48.7	49.8	49.5	ERDA6/2680f/F2 R
164	36	301.238	301.621	14.392	48.6	49.6	49.5	ERDA6/2680f/F2 R
164	43	301.293	301.693	14.461	48.5	49.6	49.4	ERDA6/2680f/F2 R

Probe 12 Nov 06 22:15:01 ERDA6/2680f/F2 R FILE 165 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	22:15:01	301.301	301.788	14.363	48.8	49.7	49.5	ERDA6/2680f/F2 R
165	8	301.305	301.775	14.260	48.8	49.7	49.4	ERDA6/2680f/F2 R
165	15	301.322	301.900	-22.503	48.6	49.8	49.5	ERDA6/2680f/F2 R
165	22	301.330	301.663	14.492	48.7	49.7	49.6	ERDA6/2680f/F2 R
165	29	301.233	301.720	14.375	48.9	49.8	49.5	ERDA6/2680f/F2 R
165	36	301.341	301.803	14.326	48.7	49.6	49.5	ERDA6/2680f/F2 R
165	43	301.341	301.798	14.260	48.7	49.9	49.5	ERDA6/2680f/F2 R
166	22:20:01	301.467	301.982	14.378	48.9	50.1	49.6	ERDA6/2680f/F2 R
166	8	301.437	302.002	14.271	48.9	49.6	49.5	ERDA6/2680f/F2 R
166	15	301.411	301.995	14.210	48.7	49.7	49.5	ERDA6/2680f/F2 R
166	22	301.458	301.988	14.356	48.8	49.8	49.5	ERDA6/2680f/F2 R
166	29	301.496	301.965	14.234	48.7	49.7	49.5	ERDA6/2680f/F2 R
166	36	301.491	302.037	14.335	48.8	49.8	49.5	ERDA6/2680f/F2 R
166	43	301.425	301.941	14.416	48.8	49.7	49.5	ERDA6/2680f/F2 R
167	22:25:01	301.757	302.092	14.439	48.8	49.8	49.5	ERDA6/2680f/F2 R
167	8	301.622	302.090	14.419	48.7	49.8	49.6	ERDA6/2680f/F2 R
167	15	301.724	302.114	14.405	48.9	50.0	49.5	ERDA6/2680f/F2 R
167	22	301.602	302.055	14.365	48.8	50.0	49.5	ERDA6/2680f/F2 R
167	29	301.673	302.132	14.393	48.8	49.7	49.5	ERDA6/2680f/F2 R
167	36	301.603	302.048	14.266	48.9	49.6	49.6	ERDA6/2680f/F2 R
167	43	301.691	302.114	14.539	48.7	49.8	49.5	ERDA6/2680f/F2 R
168	22:30:01	301.806	302.297	14.430	48.7	49.8	49.5	ERDA6/2680f/F2 R
168	8	301.784	302.312	14.483	48.9	50.0	49.6	ERDA6/2680f/F2 R
168	15	301.850	302.324	14.314	48.7	49.9	49.5	ERDA6/2680f/F2 R
168	22	301.832	302.165	14.457	48.7	49.8	49.4	ERDA6/2680f/F2 R
168	29	301.717	302.258	14.358	48.7	50.0	49.5	ERDA6/2680f/F2 R
168	36	301.771	302.331	14.386	48.9	49.7	49.5	ERDA6/2680f/F2 R
168	43	301.799	302.266	14.459	48.8	49.8	49.6	ERDA6/2680f/F2 R
169	22:35:01	301.892	302.483	14.366	48.8	49.9	49.6	ERDA6/2680f/F2 R
169	8	301.987	302.509	14.390	48.7	49.7	49.5	ERDA6/2680f/F2 R
169	15	301.959	302.407	14.407	48.8	49.6	49.5	ERDA6/2680f/F2 R
169	22	302.041	302.462	14.383	48.8	49.9	49.5	ERDA6/2680f/F2 R
169	29	301.979	302.500	14.368	48.8	49.8	49.6	ERDA6/2680f/F2 R
169	36	301.943	302.383	14.502	48.8	49.7	49.5	ERDA6/2680f/F2 R
169	43	302.018	302.388	14.410	48.8	49.8	49.5	ERDA6/2680f/F2 R
170	22:40:01	302.131	302.582	14.342	48.8	49.7	49.6	ERDA6/2680f/F2 R
170	8	302.078	302.511	14.367	48.7	49.8	49.4	ERDA6/2680f/F2 R
170	15	302.020	302.617	14.439	48.8	49.8	49.6	ERDA6/2680f/F2 R
170	22	302.065	302.599	14.350	48.8	49.8	49.5	ERDA6/2680f/F2 R
170	29	302.222	302.593	14.444	48.7	49.8	49.5	ERDA6/2680f/F2 R
170	36	302.176	302.623	14.418	48.9	49.9	49.6	ERDA6/2680f/F2 R
170	43	302.178	302.499	14.505	48.8	49.8	49.5	ERDA6/2680f/F2 R
171	22:45:01	302.351	302.796	14.496	48.8	49.8	49.5	ERDA6/2680f/F2 R
171	8	302.304	302.699	14.300	48.8	49.6	49.5	ERDA6/2680f/F2 R
171	15	302.346	302.783	14.256	48.8	49.7	49.4	ERDA6/2680f/F2 R
171	22	302.244	302.850	14.425	48.7	49.8	49.4	ERDA6/2680f/F2 R
171	29	302.297	302.710	14.480	48.8	49.9	49.5	ERDA6/2680f/F2 R
171	36	302.273	302.776	14.356	48.8	49.7	49.5	ERDA6/2680f/F2 R
171	43	302.375	302.849	14.410	48.8	49.9	49.5	ERDA6/2680f/F2 R
172	22:50:01	302.554	302.873	14.486	48.7	49.8	49.5	ERDA6/2680f/F2 R
172	8	302.448	302.813	14.250	48.7	49.9	49.5	ERDA6/2680f/F2 R
172	15	302.481	302.912	14.448	48.7	49.9	49.4	ERDA6/2680f/F2 R
172	22	302.395	302.782	14.364	48.8	49.8	49.5	ERDA6/2680f/F2 R
172	29	302.461	302.978	14.371	48.8	49.7	49.4	ERDA6/2680f/F2 R
172	36	302.443	302.922	14.404	48.7	49.8	49.5	ERDA6/2680f/F2 R
172	43	302.518	302.793	14.405	48.6	49.8	49.5	ERDA6/2680f/F2 R

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Probe 12 Nov 06 22:55:01 ERDA6/2680f/F2 R FILE 173 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	22:55:01	302.558	303.041	14.403	48.7	49.8	49.5	ERDA6/2680f/F2 R
173	8	302.647	302.970	14.333	48.7	49.8	49.5	ERDA6/2680f/F2 R
173	15	302.581	303.072	14.413	48.9	49.8	49.5	ERDA6/2680f/F2 R
173	22	302.616	303.046	14.263	48.8	49.8	49.4	ERDA6/2680f/F2 R
173	29	302.641	303.059	14.352	48.8	49.7	49.4	ERDA6/2680f/F2 R
173	36	302.580	303.009	14.240	48.7	49.8	49.5	ERDA6/2680f/F2 R
173	43	302.623	303.066	14.276	48.7	49.8	49.5	ERDA6/2680f/F2 R
174	23:00:01	302.731	303.215	14.283	48.9	49.7	49.6	ERDA6/2680f/F2 R
174	8	302.714	303.306	14.439	48.8	49.7	49.5	ERDA6/2680f/F2 R
174	15	302.698	303.191	14.342	48.8	49.8	49.4	ERDA6/2680f/F2 R
174	22	302.762	303.125	14.558	48.6	49.6	49.5	ERDA6/2680f/F2 R
174	29	302.720	303.163	14.479	48.7	49.7	49.4	ERDA6/2680f/F2 R
174	36	302.762	303.235	14.292	48.8	49.8	49.4	ERDA6/2680f/F2 R
174	43	302.791	303.194	14.266	48.8	49.6	49.5	ERDA6/2680f/F2 R
175	23:05:01	302.945	303.294	14.438	48.7	49.7	49.4	ERDA6/2680f/F2 R
175	8	302.817	303.336	14.496	48.7	49.8	49.5	ERDA6/2680f/F2 R
175	15	302.826	303.274	14.480	48.7	49.6	49.4	ERDA6/2680f/F2 R
175	22	302.930	303.395	14.330	48.8	49.7	49.4	ERDA6/2680f/F2 R
175	29	302.965	303.340	14.305	48.7	49.9	49.5	ERDA6/2680f/F2 R
175	36	302.851	303.334	14.523	48.7	50.0	49.5	ERDA6/2680f/F2 R
175	43	302.886	303.237	14.431	48.8	49.7	49.4	ERDA6/2680f/F2 R
176	23:10:01	303.072	303.495	14.311	48.7	49.6	49.4	ERDA6/2680f/F2 R
176	8	303.023	303.536	14.408	48.8	49.8	49.6	ERDA6/2680f/F2 R
176	15	303.078	303.509	14.378	48.6	49.7	49.5	ERDA6/2680f/F2 R
176	22	303.089	303.517	14.410	48.6	49.9	49.4	ERDA6/2680f/F2 R
176	29	303.059	303.539	14.305	48.7	49.8	49.5	ERDA6/2680f/F2 R
176	36	303.116	303.629	14.435	48.7	49.9	49.4	ERDA6/2680f/F2 R
176	43	303.100	303.461	14.488	48.6	49.7	49.3	ERDA6/2680f/F2 R
177	23:15:01	303.260	343.125	14.289	48.7	49.6	49.4	ERDA6/2680f/F2 R
177	8	303.174	303.605	14.345	48.7	49.7	49.5	ERDA6/2680f/F2 R
177	15	303.182	303.615	14.346	48.5	49.8	49.5	ERDA6/2680f/F2 R
177	22	303.227	303.638	14.285	48.8	49.6	49.4	ERDA6/2680f/F2 R
177	29	303.235	303.577	14.330	48.6	49.6	49.4	ERDA6/2680f/F2 R
177	36	303.222	303.651	14.291	48.7	49.8	49.5	ERDA6/2680f/F2 R
177	43	303.251	303.628	14.319	48.8	49.6	49.4	ERDA6/2680f/F2 R
178	23:20:01	303.266	303.858	14.280	48.6	49.9	49.4	ERDA6/2680f/F2 R
178	8	303.329	303.841	14.493	48.7	49.7	49.4	ERDA6/2680f/F2 R
178	15	303.332	303.735	14.272	48.5	49.7	49.4	ERDA6/2680f/F2 R
178	22	303.439	303.814	14.399	48.5	49.7	49.4	ERDA6/2680f/F2 R
178	29	303.426	303.738	14.484	48.7	49.7	49.5	ERDA6/2680f/F2 R
178	36	303.393	303.806	14.455	48.7	49.6	49.5	ERDA6/2680f/F2 R
178	43	303.382	303.803	14.365	48.7	49.7	49.4	ERDA6/2680f/F2 R
179	23:25:01	303.516	303.911	14.454	48.5	49.5	49.4	ERDA6/2680f/F2 R
179	8	303.543	304.032	14.377	48.6	49.8	49.4	ERDA6/2680f/F2 R
179	15	303.577	303.985	14.377	48.7	49.7	49.4	ERDA6/2680f/F2 R
179	22	303.481	304.000	14.304	48.6	49.6	49.4	ERDA6/2680f/F2 R
179	29	303.404	303.936	14.438	48.6	49.6	49.5	ERDA6/2680f/F2 R
179	36	303.477	303.924	14.352	48.7	49.6	49.4	ERDA6/2680f/F2 R
179	43	303.488	303.920	14.349	48.8	49.8	49.4	ERDA6/2680f/F2 R
180	23:32:01	303.746	304.120	14.398	48.6	49.6	49.4	ERDA6/2680f/F2 R
180	8	303.725	304.191	14.342	48.6	49.7	49.4	ERDA6/2680f/F2 R
180	15	303.696	304.228	14.237	48.6	49.6	49.3	ERDA6/2680f/F2 R
180	22	303.671	304.190	14.416	48.6	49.6	49.4	ERDA6/2680f/F2 R
180	29	303.678	304.173	14.445	48.7	49.6	49.4	ERDA6/2680f/F2 R
180	36	303.732	304.216	14.482	48.7	49.6	49.4	ERDA6/2680f/F2 R
180	43	303.782	304.197	14.480	48.7	49.7	49.3	ERDA6/2680f/F2 R

Probe 12 Nov 06 23:35:01 ERDA6/2680f/F2 R FILE 181 TAPE#: ERDA6.12

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	23:35:01	303.757	304.234	14.405	48.5	49.6	49.4	ERDA6/2680f/F2 R
181	8	303.780	304.328	14.358	48.5	49.8	49.4	ERDA6/2680f/F2 R
181	15	303.833	304.273	14.451	48.7	49.5	49.3	ERDA6/2680f/F2 R
181	22	303.692	304.330	14.303	48.7	49.5	49.3	ERDA6/2680f/F2 R
181	29	303.720	304.233	14.518	48.5	49.7	49.5	ERDA6/2680f/F2 R
181	36	303.782	304.330	14.331	48.5	49.6	49.5	ERDA6/2680f/F2 R
181	43	303.793	304.248	14.462	48.7	49.7	49.4	ERDA6/2680f/F2 R
182	23:40:01	303.904	304.488	14.390	48.6	49.6	49.3	ERDA6/2680f/F2 R
182	8	303.886	304.381	14.333	48.7	49.6	49.4	ERDA6/2680f/F2 R
182	15	303.981	304.387	14.439	48.5	49.6	49.4	ERDA6/2680f/F2 R
182	22	303.897	304.350	14.348	48.6	49.6	49.4	ERDA6/2680f/F2 R
182	29	303.882	304.417	14.326	48.6	49.6	49.4	ERDA6/2680f/F2 R
182	36	303.965	304.387	14.492	48.9	49.6	49.3	ERDA6/2680f/F2 R
182	43	303.952	304.447	14.394	48.6	49.6	49.4	ERDA6/2680f/F2 R
183	23:45:01	304.023	304.585	14.391	48.5	49.5	49.3	ERDA6/2680f/F2 R
183	8	304.025	304.591	14.260	48.6	49.6	49.4	ERDA6/2680f/F2 R
183	15	304.141	304.638	14.293	48.7	49.9	49.3	ERDA6/2680f/F2 R
183	22	304.145	304.577	14.364	48.6	49.7	49.4	ERDA6/2680f/F2 R
183	29	304.019	304.570	14.332	48.7	49.6	49.4	ERDA6/2680f/F2 R
183	36	304.014	304.545	14.352	48.5	49.7	49.3	ERDA6/2680f/F2 R
183	43	304.170	304.456	14.282	48.8	49.6	49.4	ERDA6/2680f/F2 R
184	23:50:01	304.212	304.659	14.416	48.8	49.6	49.4	ERDA6/2680f/F2 R
184	8	304.331	304.659	14.334	48.6	49.6	49.4	ERDA6/2680f/F2 R
184	15	304.207	304.697	14.394	48.6	49.6	49.3	ERDA6/2680f/F2 R
184	22	304.235	304.653	14.374	48.5	49.5	49.3	ERDA6/2680f/F2 R
184	29	304.241	304.698	14.328	48.8	49.6	49.3	ERDA6/2680f/F2 R
184	36	304.234	304.753	14.508	48.6	49.6	49.4	ERDA6/2680f/F2 R
184	43	304.201	304.691	14.306	48.7	49.7	49.3	ERDA6/2680f/F2 R
185	23:55:01	304.426	304.885	14.378	48.6	49.6	49.3	ERDA6/2680f/F2 R
185	8	304.381	304.845	14.371	48.5	49.6	49.3	ERDA6/2680f/F2 R
185	15	304.306	304.818	14.365	48.5	49.6	49.4	ERDA6/2680f/F2 R
185	22	304.400	304.927	14.463	48.6	49.7	49.4	ERDA6/2680f/F2 R
185	29	304.337	304.901	14.340	48.6	49.7	49.3	ERDA6/2680f/F2 R
185	36	304.523	304.840	14.429	48.6	49.6	49.3	ERDA6/2680f/F2 R
185	43	304.419	304.928	14.315	48.5	49.6	49.3	ERDA6/2680f/F2 R
186	00:00:01	304.605	304.991	14.480	48.5	49.6	49.3	ERDA6/2680f/F2 R
186	8	304.497	304.999	14.380	48.7	49.7	49.3	ERDA6/2680f/F2 R
186	15	304.450	304.932	14.396	48.5	49.8	49.3	ERDA6/2680f/F2 R
186	22	304.512	305.065	14.305	48.6	49.6	49.3	ERDA6/2680f/F2 R
186	29	304.448	-7930.112	14.478	48.4	49.6	49.3	ERDA6/2680f/F2 R
186	36	304.546	304.948	14.301	48.7	49.7	49.3	ERDA6/2680f/F2 R
186	43	304.519	304.990	14.373	48.6	49.6	49.3	ERDA6/2680f/F2 R

Probe 12 Nov 07 00:09:00 ERDA6/2680f/F2 R FILE 21 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	00:09:00	304.827	305.265	14.328	48.6	49.6	49.3	ERDA6/2680f/F2 R
21	7	304.941	305.251	14.317	48.4	49.6	49.4	ERDA6/2680f/F2 R
21	14	304.826	305.218	14.425	48.5	49.6	49.3	ERDA6/2680f/F2 R
21	21	304.809	305.227	14.409	48.6	49.6	49.3	ERDA6/2680f/F2 R
21	28	304.870	305.216	14.364	48.5	49.6	49.2	ERDA6/2680f/F2 R
21	35	304.816	305.206	14.231	48.6	49.6	49.3	ERDA6/2680f/F2 R
21	42	304.803	305.264	14.331	48.7	49.6	49.3	ERDA6/2680f/F2 R
22	00:10:00	304.847	305.322	14.448	48.7	49.7	49.3	ERDA6/2680f/F2 R
22	7	304.869	305.266	14.450	48.7	49.6	49.4	ERDA6/2680f/F2 R
22	14	304.801	305.311	14.353	48.7	49.7	49.3	ERDA6/2680f/F2 R
22	21	304.763	305.417	14.290	48.7	49.6	49.3	ERDA6/2680f/F2 R
22	28	304.880	305.294	14.355	48.6	49.6	49.3	ERDA6/2680f/F2 R
22	35	304.787	305.221	14.330	48.7	49.6	49.3	ERDA6/2680f/F2 R
22	42	304.838	305.316	14.296	48.6	49.6	49.3	ERDA6/2680f/F2 R
23	00:20:01	305.099	305.580	14.376	48.6	49.6	49.2	ERDA6/2680f/F2 R
23	8	305.187	305.590	14.448	48.5	49.6	49.2	ERDA6/2680f/F2 R
23	15	305.240	305.650	14.281	48.5	49.6	49.3	ERDA6/2680f/F2 R
23	22	305.254	305.559	14.356	48.5	49.6	49.2	ERDA6/2680f/F2 R
23	29	305.174	305.582	14.453	48.6	49.6	49.2	ERDA6/2680f/F2 R
23	36	305.110	305.609	14.424	48.6	49.7	49.2	ERDA6/2680f/F2 R
23	43	305.192	305.599	14.355	48.6	49.6	49.3	ERDA6/2680f/F2 R
24	00:30:01	305.501	305.806	14.397	48.5	49.6	49.3	ERDA6/2680f/F2 R
24	8	305.489	305.845	14.295	48.7	49.6	49.2	ERDA6/2680f/F2 R
24	15	305.390	305.791	14.431	48.4	49.6	49.3	ERDA6/2680f/F2 R
24	22	305.424	305.859	14.336	48.5	49.6	49.2	ERDA6/2680f/F2 R
24	29	305.444	305.800	14.306	48.4	49.6	49.2	ERDA6/2680f/F2 R
24	36	305.435	305.868	14.265	48.5	49.6	49.1	ERDA6/2680f/F2 R
24	43	305.444	305.944	14.460	48.6	49.6	49.3	ERDA6/2680f/F2 R
25	00:40:01	305.700	306.173	14.391	48.4	49.6	49.3	ERDA6/2680f/F2 R
25	8	305.623	306.137	14.285	48.4	49.6	49.2	ERDA6/2680f/F2 R
25	15	305.732	306.232	14.369	48.6	49.5	49.2	ERDA6/2680f/F2 R
25	22	305.722	306.092	14.433	48.4	49.6	49.2	ERDA6/2680f/F2 R
25	29	305.709	306.090	14.393	48.5	49.6	49.3	ERDA6/2680f/F2 R
25	36	305.692	306.106	14.359	48.6	49.6	49.3	ERDA6/2680f/F2 R
25	43	305.644	306.181	14.353	48.6	49.7	49.2	ERDA6/2680f/F2 R
26	00:50:01	305.988	306.474	14.424	48.5	49.6	49.2	ERDA6/2680f/F2 R
26	8	306.028	306.464	14.379	48.4	49.6	49.2	ERDA6/2680f/F2 R
26	15	305.953	306.408	14.424	48.4	49.6	49.1	ERDA6/2680f/F2 R
26	22	306.010	306.532	14.390	48.4	49.7	49.3	ERDA6/2680f/F2 R
26	29	306.004	306.429	14.420	48.4	49.6	49.2	ERDA6/2680f/F2 R
26	36	306.082	306.413	14.470	48.6	49.5	49.3	ERDA6/2680f/F2 R
26	43	306.035	306.503	14.318	48.6	49.6	49.2	ERDA6/2680f/F2 R
27	01:00:01	306.369	306.698	14.271	48.5	49.4	49.2	ERDA6/2680f/F2 R
27	8	306.236	306.767	14.332	48.5	49.6	49.2	ERDA6/2680f/F2 R
27	15	306.210	306.661	14.403	48.6	49.6	49.1	ERDA6/2680f/F2 R
27	22	306.218	306.587	14.373	48.4	49.6	49.1	ERDA6/2680f/F2 R
27	29	306.259	306.758	14.417	48.6	49.5	49.2	ERDA6/2680f/F2 R
27	36	306.283	306.670	14.428	48.6	49.5	49.2	ERDA6/2680f/F2 R
27	43	306.273	306.738	14.327	48.4	49.6	49.2	ERDA6/2680f/F2 R
28	01:10:03	306.515	306.879	14.387	48.5	49.6	49.1	ERDA6/2680f/F2 R
28	10	306.524	306.943	14.306	48.4	49.5	49.3	ERDA6/2680f/F2 R
28	17	306.502	306.948	14.282	48.6	49.5	49.2	ERDA6/2680f/F2 R
28	24	306.573	306.979	14.379	48.6	49.5	49.2	ERDA6/2680f/F2 R
28	31	306.604	306.909	14.231	48.5	49.5	49.1	ERDA6/2680f/F2 R
28	38	306.515	306.927	14.479	48.4	49.6	49.2	ERDA6/2680f/F2 R
28	45	306.482	307.028	14.484	48.6	49.5	49.2	ERDA6/2680f/F2 R

Probe 12 Nov 07 01:20:01 ERDA6/2680f/F2 R FILE 29 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	01:20:01	306.741	$$$$$$$$$$$$$$$$$$$$		48.6	49.6	49.2	ERDA6/2680f/F2 R
29	8	306.593	307.075	14.326	48.6	49.6	49.1	ERDA6/2680f/F2 R
29	15	306.774	307.186	14.305	48.5	49.6	49.2	ERDA6/2680f/F2 R
29	22	306.759	307.148	14.375	48.6	49.5	49.2	ERDA6/2680f/F2 R
29	29	306.825	307.198	14.424	48.6	49.7	49.2	ERDA6/2680f/F2 R
29	36	306.885	307.198	14.345	48.6	49.7	49.2	ERDA6/2680f/F2 R
29	43	306.697	307.208	14.443	48.5	49.6	49.2	ERDA6/2680f/F2 R
30	01:30:01	307.102	307.627	14.377	48.5	49.7	49.2	ERDA6/2680f/F2 R
30	8	307.055	307.381	14.324	48.5	49.6	49.2	ERDA6/2680f/F2 R
30	15	307.140	307.516	14.430	48.6	49.6	49.2	ERDA6/2680f/F2 R
30	22	307.055	307.478	14.383	48.5	49.6	49.3	ERDA6/2680f/F2 R
30	29	307.081	307.537	14.263	48.4	49.6	49.2	ERDA6/2680f/F2 R
30	36	307.117	307.507	14.401	48.5	49.4	49.2	ERDA6/2680f/F2 R
30	43	307.153	307.530	14.403	48.5	49.6	49.2	ERDA6/2680f/F2 R
31	01:40:01	307.441	307.829	14.379	48.6	49.6	49.2	ERDA6/2680f/F2 R
31	8	307.382	307.887	14.389	48.4	49.6	49.2	ERDA6/2680f/F2 R
31	15	307.338	307.795	14.443	48.3	49.6	49.2	ERDA6/2680f/F2 R
31	22	307.471	307.830	14.382	48.5	49.6	49.1	ERDA6/2680f/F2 R
31	29	307.442	307.878	14.345	48.4	49.6	49.2	ERDA6/2680f/F2 R
31	36	307.414	307.785	14.302	48.6	49.4	49.2	ERDA6/2680f/F2 R
31	43	307.423	307.900	14.310	48.6	49.6	49.2	ERDA6/2680f/F2 R
32	01:50:01	307.803	308.165	14.362	48.4	49.5	49.2	ERDA6/2680f/F2 R
32	8	307.711	308.140	14.384	48.7	49.7	49.3	ERDA6/2680f/F2 R
32	15	307.748	308.147	14.435	48.6	49.6	49.2	ERDA6/2680f/F2 R
32	22	307.753	308.170	14.385	48.7	49.7	49.2	ERDA6/2680f/F2 R
32	29	307.726	308.121	14.350	48.5	49.6	49.2	ERDA6/2680f/F2 R
32	36	307.728	308.095	14.281	48.5	49.5	49.3	ERDA6/2680f/F2 R
32	43	307.779	308.091	14.403	48.5	49.6	49.2	ERDA6/2680f/F2 R
33	02:00:01	307.892	308.339	14.455	48.5	49.5	49.1	ERDA6/2680f/F2 R
33	8	307.863	308.362	14.454	48.4	49.5	49.1	ERDA6/2680f/F2 R
33	15	307.865	308.481	14.320	48.5	49.6	49.2	ERDA6/2680f/F2 R
33	22	308.113	308.416	14.259	48.5	49.6	49.2	ERDA6/2680f/F2 R
33	29	308.002	308.371	14.466	48.5	49.5	49.2	ERDA6/2680f/F2 R
33	36	307.900	308.469	14.424	48.3	49.5	49.2	ERDA6/2680f/F2 R
33	43	307.951	308.461	14.360	48.4	49.6	49.2	ERDA6/2680f/F2 R
34	02:10:01	308.239	308.556	14.421	48.5	49.5	49.2	ERDA6/2680f/F2 R
34	8	308.161	308.636	14.393	48.4	49.6	49.2	ERDA6/2680f/F2 R
34	15	308.224	308.684	14.334	48.6	49.6	49.2	ERDA6/2680f/F2 R
34	22	308.254	308.668	14.318	48.4	49.6	49.2	ERDA6/2680f/F2 R
34	29	308.202	308.561	14.367	48.7	49.6	49.2	ERDA6/2680f/F2 R
34	36	308.246	308.626	14.430	48.4	49.7	49.2	ERDA6/2680f/F2 R
34	43	308.213	308.675	14.336	48.5	49.6	49.1	ERDA6/2680f/F2 R
35	02:20:01	308.264	308.781	14.344	48.5	49.5	49.2	ERDA6/2680f/F2 R
35	8	308.383	308.731	14.397	48.6	49.5	49.2	ERDA6/2680f/F2 R
35	15	308.184	308.797	14.253	48.5	49.7	49.3	ERDA6/2680f/F2 R
35	22	308.275	308.758	14.309	48.5	49.6	49.3	ERDA6/2680f/F2 R
35	29	308.339	308.814	14.325	48.5	49.6	49.2	ERDA6/2680f/F2 R
35	36	308.177	308.764	14.240	48.5	49.5	49.2	ERDA6/2680f/F2 R
35	43	308.327	308.849	14.261	48.4	49.6	49.2	ERDA6/2680f/F2 R
36	02:33:00	308.507	308.995	14.296	48.6	49.5	49.1	ERDA6/2680f/F2 R
36	7	308.405	308.904	14.385	48.6	49.5	49.3	ERDA6/2680f/F2 R
36	14	308.530	308.877	14.425	48.6	49.6	49.2	ERDA6/2680f/F2 R
36	21	308.385	308.980	14.289	48.4	49.7	49.2	ERDA6/2680f/F2 R
36	28	308.608	308.896	14.286	48.4	49.6	49.2	ERDA6/2680f/F2 R
36	35	308.467	308.896	14.289	48.5	49.6	49.2	ERDA6/2680f/F2 R
36	42	308.529	308.971	14.324	48.4	49.6	49.2	ERDA6/2680f/F2 R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	02:40:01	308.478	309.011	14.446	48.5	49.7	49.2	ERDA6/2680f/F2 R
37	8	308.498	308.990	14.319	48.4	49.5	49.2	ERDA6/2680f/F2 R
37	15	308.401	308.981	14.353	48.7	49.6	49.2	ERDA6/2680f/F2 R
37	22	308.571	308.920	14.391	48.5	49.7	49.2	ERDA6/2680f/F2 R
37	29	308.574	309.015	14.321	48.5	49.5	49.2	ERDA6/2680f/F2 R
37	36	308.526	309.041	14.342	48.4	49.6	49.2	ERDA6/2680f/F2 R
37	43	308.454	308.955	14.420	48.6	49.5	49.3	ERDA6/2680f/F2 R
38	02:50:01	308.633	309.059	14.299	48.6	49.5	49.2	ERDA6/2680f/F2 R
38	8	308.747	309.107	14.285	48.7	49.5	49.2	ERDA6/2680f/F2 R
38	15	308.693	309.078	14.301	48.5	49.6	49.2	ERDA6/2680f/F2 R
38	22	308.746	309.074	14.272	48.6	49.5	49.2	ERDA6/2680f/F2 R
38	29	308.622	309.057	14.407	48.4	49.5	49.3	ERDA6/2680f/F2 R
38	36	308.662	309.057	14.277	48.6	49.6	49.3	ERDA6/2680f/F2 R
38	43	308.629	309.012	14.433	48.5	49.6	49.2	ERDA6/2680f/F2 R
39	03:00:01	308.800	309.290	14.419	48.6	49.6	49.2	ERDA6/2680f/F2 R
39	8	308.861	309.332	14.320	48.5	49.6	49.2	ERDA6/2680f/F2 R
39	15	308.869	309.283	14.397	48.4	49.6	49.3	ERDA6/2680f/F2 R
39	22	308.931	309.351	14.401	48.4	49.5	49.3	ERDA6/2680f/F2 R
39	29	308.969	309.286	14.317	48.4	49.6	49.2	ERDA6/2680f/F2 R
39	36	308.799	309.245	14.357	48.5	49.6	49.2	ERDA6/2680f/F2 R
39	43	308.817	309.253	14.326	48.7	49.5	49.3	ERDA6/2680f/F2 R
40	03:10:01	309.160	309.575	14.295	48.5	49.6	49.2	ERDA6/2680f/F2 R
40	8	309.116	309.517	14.397	48.5	49.5	49.2	ERDA6/2680f/F2 R
40	15	309.176	309.628	14.249	48.7	49.6	49.3	ERDA6/2680f/F2 R
40	22	309.084	309.545	14.373	48.4	49.6	49.2	ERDA6/2680f/F2 R
40	29	309.074	309.506	14.377	48.5	49.5	49.2	ERDA6/2680f/F2 R
40	36	309.152	309.407	14.406	48.2	49.6	49.3	ERDA6/2680f/F2 R
40	43	309.255	309.621	14.399	48.5	49.5	49.2	ERDA6/2680f/F2 R
41	03:20:01	309.308	309.738	14.408	48.6	49.6	49.2	ERDA6/2680f/F2 R
41	8	309.304	309.683	14.359	48.5	49.7	49.2	ERDA6/2680f/F2 R
41	15	309.242	309.762	14.416	48.5	49.6	49.2	ERDA6/2680f/F2 R
41	22	309.248	309.732	14.465	48.5	49.6	49.2	ERDA6/2680f/F2 R
41	29	309.220	309.745	14.238	48.6	49.6	49.3	ERDA6/2680f/F2 R
41	36	309.322	309.716	14.445	48.6	49.7	49.2	ERDA6/2680f/F2 R
41	43	309.295	309.741	14.373	48.5	49.6	49.2	ERDA6/2680f/F2 R
42	03:30:01	309.493	309.929	14.299	48.2	49.5	49.2	ERDA6/2680f/F2 R
42	8	309.543	309.879	14.398	48.5	49.5	49.2	ERDA6/2680f/F2 R
42	15	309.481	309.926	14.245	48.6	49.8	49.2	ERDA6/2680f/F2 R
42	22	309.541	309.871	14.470	48.5	49.5	49.2	ERDA6/2680f/F2 R
42	29	309.408	309.931	14.358	48.6	49.7	49.2	ERDA6/2680f/F2 R
42	36	309.459	309.881	14.345	48.5	49.6	49.2	ERDA6/2680f/F2 R
42	43	309.483	309.894	14.334	48.5	49.6	49.2	ERDA6/2680f/F2 R
43	03:40:01	309.574	310.090	14.318	48.5	49.9	49.3	ERDA6/2680f/F2 R
43	8	309.503	310.043	14.320	48.5	49.5	49.3	ERDA6/2680f/F2 R
43	15	309.521	310.010	14.282	48.7	49.6	49.2	ERDA6/2680f/F2 R
43	22	309.647	310.089	14.363	48.5	49.5	49.3	ERDA6/2680f/F2 R
43	29	309.564	310.060	14.325	48.4	49.6	49.3	ERDA6/2680f/F2 R
43	36	309.468	310.056	14.328	48.5	49.6	49.2	ERDA6/2680f/F2 R
43	43	309.675	310.096	14.244	48.4	49.6	49.2	ERDA6/2680f/F2 R
44	03:50:01	309.795	310.155	14.379	48.6	49.5	49.3	ERDA6/2680f/F2 R
44	8	309.700	310.268	14.302	48.5	49.7	49.2	ERDA6/2680f/F2 R
44	15	309.778	310.180	14.232	48.6	49.6	49.2	ERDA6/2680f/F2 R
44	22	309.836	310.205	14.333	48.8	49.6	49.2	ERDA6/2680f/F2 R
44	29	309.824	310.224	14.332	48.6	49.6	49.3	ERDA6/2680f/F2 R
44	36	309.914	310.308	14.397	48.5	49.7	49.2	ERDA6/2680f/F2 R
44	43	309.720	310.171	14.368	48.6	49.6	49.2	ERDA6/2680f/F2 R

Probe 12 Nov 07 04:00:01 ERDA6/2680f/F2 R FILE 45 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	04:00:01	309.809	310.261	14.385	48.6	49.5	49.2	ERDA6/2680f/F2 R
45	8	309.892	310.273	14.384	48.5	49.8	49.2	ERDA6/2680f/F2 R
45	15	309.848	310.275	14.421	48.4	49.5	49.2	ERDA6/2680f/F2 R
45	22	309.767	310.201	14.326	48.7	49.5	49.3	ERDA6/2680f/F2 R
45	29	309.817	310.295	14.379	48.5	49.6	49.3	ERDA6/2680f/F2 R
45	36	309.789	310.280	14.301	48.6	49.6	49.3	ERDA6/2680f/F2 R
45	43	309.734	310.320	14.405	48.7	49.6	49.2	ERDA6/2680f/F2 R
46	04:10:01	309.835	310.186	14.351	48.5	49.6	49.2	ERDA6/2680f/F2 R
46	8	309.813	310.212	14.317	48.6	49.5	49.2	ERDA6/2680f/F2 R
46	15	309.831	310.301	14.393	48.6	49.6	49.3	ERDA6/2680f/F2 R
46	22	309.777	310.242	14.352	48.6	49.5	49.3	ERDA6/2680f/F2 R
46	29	309.888	310.278	14.399	48.6	49.5	49.2	ERDA6/2680f/F2 R
46	36	309.933	310.256	14.347	48.6	49.7	49.2	ERDA6/2680f/F2 R
46	43	309.928	310.328	14.391	48.5	49.6	49.2	ERDA6/2680f/F2 R
47	04:20:01	309.835	310.255	14.340	48.5	49.6	49.2	ERDA6/2680f/F2 R
47	8	309.869	310.213	14.393	48.6	49.5	49.3	ERDA6/2680f/F2 R
47	15	309.826	310.278	14.395	48.5	49.6	49.2	ERDA6/2680f/F2 R
47	22	309.795	310.255	14.365	48.6	49.5	49.3	ERDA6/2680f/F2 R
47	29	309.877	310.366	14.299	48.6	49.6	49.2	ERDA6/2680f/F2 R
47	36	309.724	310.394	14.350	48.5	49.5	49.3	ERDA6/2680f/F2 R
47	43	309.924	310.305	14.355	48.7	49.5	49.3	ERDA6/2680f/F2 R
48	04:30:01	309.764	310.316	14.382	48.6	49.6	49.2	ERDA6/2680f/F2 R
48	8	309.899	310.313	14.283	48.6	49.6	49.2	ERDA6/2680f/F2 R
48	15	309.817	310.276	14.267	48.5	49.5	49.2	ERDA6/2680f/F2 R
48	22	309.835	310.338	14.437	48.7	49.5	49.3	ERDA6/2680f/F2 R
48	29	309.764	310.336	14.346	48.3	49.5	49.3	ERDA6/2680f/F2 R
48	36	309.795	310.318	14.383	48.4	49.6	49.2	ERDA6/2680f/F2 R
48	43	309.919	310.300	14.229	48.6	49.5	49.3	ERDA6/2680f/F2 R
49	04:40:01	309.791	310.391	14.401	48.7	49.6	49.3	ERDA6/2680f/F2 R
49	8	310.006	310.407	14.318	48.6	49.6	49.3	ERDA6/2680f/F2 R
49	15	309.795	310.333	14.447	48.6	49.6	49.3	ERDA6/2680f/F2 R
49	22	309.839	310.340	14.398	48.5	49.5	49.2	ERDA6/2680f/F2 R
49	29	309.875	310.328	14.239	48.6	49.8	49.3	ERDA6/2680f/F2 R
49	36	309.819	310.383	14.357	48.5	49.6	49.3	ERDA6/2680f/F2 R
49	43	309.831	310.383	14.264	48.6	49.7	49.3	ERDA6/2680f/F2 R
50	04:50:01	309.853	310.392	14.404	48.7	49.6	49.2	ERDA6/2680f/F2 R
50	8	310.010	310.390	14.312	48.6	49.7	49.3	ERDA6/2680f/F2 R
50	15	310.016	310.411	14.429	48.5	49.7	49.3	ERDA6/2680f/F2 R
50	22	310.001	310.409	14.357	48.7	49.6	49.3	ERDA6/2680f/F2 R
50	29	309.957	310.403	14.241	48.6	49.6	49.3	ERDA6/2680f/F2 R
50	36	310.001	310.374	14.448	48.5	49.7	49.3	ERDA6/2680f/F2 R
50	43	310.065	310.429	14.362	48.6	49.7	49.3	ERDA6/2680f/F2 R
51	05:00:01	310.193	310.591	14.401	48.5	49.6	49.3	ERDA6/2680f/F2 R
51	8	310.189	310.667	14.351	48.6	49.7	49.2	ERDA6/2680f/F2 R
51	15	310.185	310.513	14.323	48.6	49.5	49.3	ERDA6/2680f/F2 R
51	22	310.110	310.675	14.421	48.6	49.6	49.3	ERDA6/2680f/F2 R
51	29	310.194	310.561	14.382	48.7	49.6	49.2	ERDA6/2680f/F2 R
51	36	310.127	310.635	14.350	48.6	49.7	49.3	ERDA6/2680f/F2 R
51	43	310.153	310.590	14.374	48.5	49.6	49.3	ERDA6/2680f/F2 R
52	05:10:01	310.189	310.678	14.371	48.6	49.5	49.3	ERDA6/2680f/F2 R
52	8	310.253	310.826	14.303	48.5	49.8	49.3	ERDA6/2680f/F2 R
52	15	310.229	310.690	14.310	48.7	49.6	49.4	ERDA6/2680f/F2 R
52	22	310.290	310.723	14.320	48.4	49.6	49.3	ERDA6/2680f/F2 R
52	29	310.260	310.711	14.227	48.6	49.6	49.3	ERDA6/2680f/F2 R
52	36	310.171	310.780	14.412	48.6	49.7	49.3	ERDA6/2680f/F2 R
52	43	310.296	310.815	14.370	48.7	49.7	49.2	ERDA6/2680f/F2 R

Probe 12 Nov 07 05:20:02 ERDA6/2680f/F2 R FILE 53 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	05:20:02	310.326	310.889	14.318	48.5	49.6	49.3	ERDA6/2680f/F2 R
53	9	310.390	310.911	14.323	48.4	49.7	49.2	ERDA6/2680f/F2 R
53	16	310.353	310.899	14.293	48.5	49.7	49.2	ERDA6/2680f/F2 R
53	23	310.367	310.852	14.470	48.7	49.7	49.3	ERDA6/2680f/F2 R
53	30	310.338	310.872	14.413	48.6	49.6	49.3	ERDA6/2680f/F2 R
53	37	310.411	310.846	14.253	48.7	49.5	49.3	ERDA6/2680f/F2 R
53	44	310.459	310.885	14.276	48.5	49.7	49.2	ERDA6/2680f/F2 R
54	05:30:01	310.370	310.895	14.272	48.5	49.6	49.3	ERDA6/2680f/F2 R
54	8	310.359	310.914	14.381	48.6	49.6	49.3	ERDA6/2680f/F2 R
54	15	310.449	310.886	14.263	48.4	49.7	49.3	ERDA6/2680f/F2 R
54	22	310.392	310.886	14.266	48.5	49.5	49.3	ERDA6/2680f/F2 R
54	29	310.434	310.815	14.332	48.4	49.6	49.3	ERDA6/2680f/F2 R
54	36	310.429	310.838	14.268	48.7	49.6	49.3	ERDA6/2680f/F2 R
54	43	310.466	311.004	14.453	48.6	49.6	49.2	ERDA6/2680f/F2 R
55	05:41:00	310.481	310.933	14.283	48.6	49.5	49.3	ERDA6/2680f/F2 R
55	7	310.582	310.992	14.367	48.3	49.7	49.3	ERDA6/2680f/F2 R
55	14	310.408	310.903	14.341	48.5	49.5	49.3	ERDA6/2680f/F2 R
55	21	310.464	310.973	14.368	48.6	49.7	49.3	ERDA6/2680f/F2 R
55	28	310.641	311.001	14.263	48.6	49.6	49.3	ERDA6/2680f/F2 R
55	35	310.424	310.981	14.271	48.5	49.6	49.2	ERDA6/2680f/F2 R
55	42	310.446	310.969	14.413	48.5	49.6	49.2	ERDA6/2680f/F2 R
56	06:52:00	310.592	311.184	14.251	48.6	49.5	49.3	ERDA6/2680f/F2 R
56	7	310.714	311.148	14.268	48.6	49.6	49.3	ERDA6/2680f/F2 R
56	14	310.598	311.144	14.417	48.5	49.6	49.2	ERDA6/2680f/F2 R
56	21	310.680	311.181	14.279	48.5	49.5	49.3	ERDA6/2680f/F2 R
56	28	310.587	311.085	14.292	48.5	49.5	49.3	ERDA6/2680f/F2 R
56	35	310.587	311.137	14.279	48.5	49.5	49.3	ERDA6/2680f/F2 R
56	42	310.625	311.212	14.273	48.5	49.5	49.3	ERDA6/2680f/F2 R
57	07:00:01	310.641	311.068	14.272	48.6	49.6	49.4	ERDA6/2680f/F2 R
57	8	310.667	311.177	14.267	48.5	49.6	49.3	ERDA6/2680f/F2 R
57	15	310.709	311.112	14.244	48.5	49.6	49.3	ERDA6/2680f/F2 R
57	22	310.572	311.136	14.392	48.5	49.5	49.2	ERDA6/2680f/F2 R
57	29	310.581	311.131	14.197	48.7	49.6	49.3	ERDA6/2680f/F2 R
57	36	310.663	311.029	14.346	48.6	49.5	49.3	ERDA6/2680f/F2 R
57	43	310.632	311.069	14.278	48.7	49.5	49.3	ERDA6/2680f/F2 R
58	07:10:01	310.640	311.146	14.335	48.5	49.5	49.3	ERDA6/2680f/F2 R
58	8	310.729	311.290	14.394	48.5	49.8	49.4	ERDA6/2680f/F2 R
58	15	310.623	311.211	14.420	48.6	49.5	49.3	ERDA6/2680f/F2 R
58	22	310.689	311.213	14.203	48.6	49.5	49.2	ERDA6/2680f/F2 R
58	29	310.736	311.219	14.343	48.7	49.6	49.3	ERDA6/2680f/F2 R
58	36	310.676	311.200	14.214	48.5	49.6	49.2	ERDA6/2680f/F2 R
58	43	310.680	311.222	14.355	48.4	49.5	49.3	ERDA6/2680f/F2 R
59	07:20:01	310.857	311.110	14.371	48.4	48.5	49.4	ERDA6/2680f/F2 R
59	8	310.904	311.278	830.770	45.0	49.6	49.3	ERDA6/2680f/F2 R
59	15	310.729	311.229	14.202	48.5	49.5	49.2	ERDA6/2680f/F2 R
59	22	310.774	311.273	14.360	48.7	49.6	49.3	ERDA6/2680f/F2 R
59	29	310.875	426.181	14.412	48.5	49.6	49.2	ERDA6/2680f/F2 R
59	36	310.760	311.346	14.317	48.5	49.5	49.4	ERDA6/2680f/F2 R
59	43	310.866	311.261	14.330	48.5	49.5	49.3	ERDA6/2680f/F2 R
60	07:30:01	310.850	311.421	14.360	48.5	49.6	49.3	ERDA6/2680f/F2 R
60	8	310.939	311.431	14.286	48.5	49.6	49.3	ERDA6/2680f/F2 R
60	15	320.507	311.434	14.239	48.7	49.5	49.3	ERDA6/2680f/F2 R
60	22	310.946	311.401	14.343	48.6	49.6	49.3	ERDA6/2680f/F2 R
60	29	310.915	311.313	14.238	48.6	49.6	49.3	ERDA6/2680f/F2 R
60	36	310.855	311.325	14.204	48.6	49.6	49.3	ERDA6/2680f/F2 R
60	43	310.835	311.411	14.349	48.6	49.5	49.4	ERDA6/2680f/F2 R

Probe 12 Nov 07 07:40:01 ERDA6/2680f/F2 R FILE 61 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	07:40:01	311.224	311.557	14.278	48.5	49.5	49.3	ERDA6/2680f/F2 R
61	8	311.012	311.535	14.353	48.6	49.6	49.3	ERDA6/2680f/F2 R
61	15	311.172	311.523	14.318	48.7	49.5	49.2	ERDA6/2680f/F2 R
61	22	311.107	311.544	14.380	48.5	49.6	49.3	ERDA6/2680f/F2 R
61	29	311.167	311.603	14.353	48.4	49.6	49.4	ERDA6/2680f/F2 R
61	36	311.074	311.583	14.451	48.6	49.6	49.4	ERDA6/2680f/F2 R
61	43	311.163	311.671	14.273	48.8	49.5	49.3	ERDA6/2680f/F2 R
62	07:50:01	311.375	311.761	14.340	48.6	49.5	49.3	ERDA6/2680f/F2 R
62	8	311.384	311.732	14.248	48.5	49.6	49.3	ERDA6/2680f/F2 R
62	15	311.355	311.804	14.348	48.6	49.8	49.3	ERDA6/2680f/F2 R
62	22	311.318	311.774	14.292	48.6	49.6	49.3	ERDA6/2680f/F2 R
62	29	311.349	311.762	14.452	48.6	49.6	49.3	ERDA6/2680f/F2 R
62	36	311.377	311.784	14.368	48.4	49.6	49.4	ERDA6/2680f/F2 R
62	43	311.336	311.729	14.355	48.7	49.6	49.4	ERDA6/2680f/F2 R
63	08:00:01	311.618	311.946	14.349	48.5	49.7	49.3	ERDA6/2680f/F2 R
63	8	311.676	311.948	14.383	48.6	49.6	49.4	ERDA6/2680f/F2 R
63	15	311.614	312.000	14.294	48.6	49.8	49.4	ERDA6/2680f/F2 R
63	22	311.601	312.059	878.591	48.6	49.6	49.4	ERDA6/2680f/F2 R
63	29	311.552	312.065	14.306	48.6	49.6	49.4	ERDA6/2680f/F2 R
63	36	311.595	311.986	14.361	48.7	49.7	49.4	ERDA6/2680f/F2 R
63	43	311.543	312.001	14.316	48.6	49.7	49.4	ERDA6/2680f/F2 R
64	08:10:01	311.826	312.244	14.387	48.5	49.7	49.4	ERDA6/2680f/F2 R
64	8	311.789	312.233	14.422	48.5	49.7	49.4	ERDA6/2680f/F2 R
64	15	311.838	312.147	14.244	48.6	49.6	49.4	ERDA6/2680f/F2 R
64	22	311.703	312.286	14.376	48.7	49.8	49.4	ERDA6/2680f/F2 R
64	29	311.805	312.286	14.374	48.7	49.8	49.4	ERDA6/2680f/F2 R
64	36	311.818	312.226	14.352	48.7	49.5	49.4	ERDA6/2680f/F2 R
64	43	311.960	312.186	14.359	48.6	49.6	49.4	ERDA6/2680f/F2 R
65	09:40:02	314.636	315.147	14.165	48.7	49.8	49.4	ERDA6/2680f/F2 R
65	9	314.064	315.013	14.350	17.0	49.7	49.5	ERDA6/2680f/F2 R
65	16	314.659	341.357	14.230	48.7	49.8	49.5	ERDA6/2680f/F2 R
65	23	314.698	315.119	14.322	48.5	49.8	49.5	ERDA6/2680f/F2 R
65	30	314.712	315.047	14.436	48.7	49.8	49.4	ERDA6/2680f/F2 R
65	37	314.778	315.079	14.317	48.7	49.9	49.5	ERDA6/2680f/F2 R
65	44	314.596	315.130	14.156	48.5	49.7	49.5	ERDA6/2680f/F2 R
66	09:41:01	314.721	315.161	14.134	48.7	49.6	49.5	ERDA6/2680f/F2 R
66	8	314.723	315.288	14.163	48.6	50.0	49.4	ERDA6/2680f/F2 R
66	15	314.692	315.182	14.215	48.7	49.9	49.5	ERDA6/2680f/F2 R
66	22	314.641	315.107	14.328	48.6	49.8	49.5	ERDA6/2680f/F2 R
66	29	314.619	315.257	14.280	48.8	49.9	49.5	ERDA6/2680f/F2 R
66	36	314.716	315.191	14.177	48.7	49.7	49.4	ERDA6/2680f/F2 R
66	43	314.688	315.120	14.173	48.7	49.8	49.5	ERDA6/2680f/F2 R
67	09:50:01	314.931	315.430	14.312	48.8	49.9	49.6	ERDA6/2680f/F2 R
67	8	314.837	315.407	14.170	48.9	49.9	49.5	ERDA6/2680f/F2 R
67	15	314.984	315.459	14.230	48.7	50.0	49.5	ERDA6/2680f/F2 R
67	22	314.929	315.381	14.168	48.7	49.9	49.6	ERDA6/2680f/F2 R
67	29	314.952	315.424	14.366	48.8	49.9	49.6	ERDA6/2680f/F2 R
67	36	314.892	315.348	14.342	48.8	49.8	49.5	ERDA6/2680f/F2 R
67	43	314.912	315.390	14.309	48.8	49.9	49.6	ERDA6/2680f/F2 R
68	10:23:03	$$$$$$$$$$$	316.346	14.246	48.7	49.7	49.5	ERDA6/2680f/F2 R
68	10	315.831	316.210	14.203	48.4	49.7	49.5	ERDA6/2680f/F2 R
68	17	315.865	316.311	14.290	48.7	49.7	49.4	ERDA6/2680f/F2 R
68	24	315.825	316.291	14.359	48.7	49.7	49.4	ERDA6/2680f/F2 R
68	31	315.891	316.342	14.198	48.5	49.6	49.5	ERDA6/2680f/F2 R
68	38	315.894	316.278	14.284	48.7	49.8	49.5	ERDA6/2680f/F2 R
68	45	315.844	316.327	14.310	48.4	49.8	49.4	ERDA6/2680f/F2 R

Probe 12 Nov 07 10:30:01 ERDA6/2680f/F2 R FILE 69 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	10:30:01	316.035	316.479	14.351	48.7	49.8	49.5	ERDA6/2680f/F2 R
69	8	316.004	316.585	14.318	48.8	49.8	49.5	ERDA6/2680f/F2 R
69	15	316.002	316.568	14.136	48.7	50.0	49.5	ERDA6/2680f/F2 R
69	22	316.124	316.455	14.213	48.8	49.8	49.5	ERDA6/2680f/F2 R
69	29	316.067	316.537	14.236	48.9	49.8	49.5	ERDA6/2680f/F2 R
69	36	316.123	316.620	14.246	48.7	49.9	49.6	ERDA6/2680f/F2 R
69	43	316.079	316.537	14.334	48.7	49.9	49.6	ERDA6/2680f/F2 R
70	10:40:01	316.301	316.677	14.157	48.8	49.7	49.6	ERDA6/2680f/F2 R
70	8	316.317	316.973	14.232	48.9	49.9	49.6	ERDA6/2680f/F2 R
70	15	316.301	316.728	14.207	48.8	49.7	49.7	ERDA6/2680f/F2 R
70	22	316.305	316.750	14.180	48.8	50.2	49.6	ERDA6/2680f/F2 R
70	29	316.349	316.848	14.142	48.8	50.1	49.7	ERDA6/2680f/F2 R
70	36	316.367	316.784	14.119	48.8	50.3	49.6	ERDA6/2680f/F2 R
70	43	316.288	316.839	14.191	48.8	50.0	49.7	ERDA6/2680f/F2 R
71	10:50:01	316.560	317.129	14.256	48.8	50.3	49.6	ERDA6/2680f/F2 R
71	8	316.655	317.106	14.070	48.8	50.0	49.6	ERDA6/2680f/F2 R
71	15	316.708	317.120	14.288	48.8	50.3	49.7	ERDA6/2680f/F2 R
71	22	316.666	317.062	14.270	49.0	50.2	49.6	ERDA6/2680f/F2 R
71	29	316.641	317.043	14.283	48.8	50.1	49.7	ERDA6/2680f/F2 R
71	36	316.673	317.205	14.175	48.9	50.0	49.7	ERDA6/2680f/F2 R
71	43	316.646	317.268	14.146	48.9	50.0	49.7	ERDA6/2680f/F2 R
72	11:00:01	316.914	317.469	14.090	48.9	50.1	49.6	ERDA6/2680f/F2 R
72	8	316.921	317.453	14.120	48.9	50.1	49.6	ERDA6/2680f/F2 R
72	15	316.814	317.329	14.181	48.9	50.5	49.7	ERDA6/2680f/F2 R
72	22	316.855	317.274	14.254	49.0	50.0	49.6	ERDA6/2680f/F2 R
72	29	316.916	317.347	14.181	48.9	50.2	49.7	ERDA6/2680f/F2 R
72	36	316.832	317.370	14.147	48.8	50.0	49.7	ERDA6/2680f/F2 R
72	43	316.836	317.268	14.252	48.9	50.2	49.6	ERDA6/2680f/F2 R
73	11:10:01	317.022	317.603	14.327	48.8	50.1	49.6	ERDA6/2680f/F2 R
73	8	317.064	317.684	14.298	48.9	50.1	49.6	ERDA6/2680f/F2 R
73	15	317.109	317.471	14.111	48.8	50.1	49.7	ERDA6/2680f/F2 R
73	22	317.065	317.490	14.106	48.9	50.1	49.7	ERDA6/2680f/F2 R
73	29	317.083	317.599	14.297	49.1	50.2	49.7	ERDA6/2680f/F2 R
73	36	317.082	317.593	14.348	48.9	50.1	49.6	ERDA6/2680f/F2 R
73	43	317.085	317.524	14.113	48.9	50.2	49.7	ERDA6/2680f/F2 R
74	11:31:01	317.628	318.114	14.261	48.9	50.2	49.7	ERDA6/2680f/F2 R
74	8	317.656	318.029	14.136	49.2	49.9	49.7	ERDA6/2680f/F2 R
74	15	317.662	317.975	14.242	49.0	50.1	49.7	ERDA6/2680f/F2 R
74	22	317.633	318.131	14.124	48.8	50.1	49.7	ERDA6/2680f/F2 R
74	29	317.605	318.152	14.206	48.9	50.0	49.7	ERDA6/2680f/F2 R
74	36	317.633	318.165	14.213	49.0	50.2	49.8	ERDA6/2680f/F2 R
74	43	317.673	318.087	14.131	49.0	50.3	49.8	ERDA6/2680f/F2 R
75	11:40:01	317.801	318.275	14.217	48.9	50.2	49.8	ERDA6/2680f/F2 R
75	8	317.738	318.319	14.212	49.1	50.1	49.8	ERDA6/2680f/F2 R
75	15	317.803	318.257	14.144	48.9	50.2	49.8	ERDA6/2680f/F2 R
75	22	317.850	318.389	14.253	49.0	49.9	49.8	ERDA6/2680f/F2 R
75	29	317.887	318.326	14.253	48.9	50.1	49.7	ERDA6/2680f/F2 R
75	36	317.804	471.752	14.199	49.0	50.3	49.8	ERDA6/2680f/F2 R
75	43	317.844	318.465	14.278	49.1	50.3	49.7	ERDA6/2680f/F2 R
76	11:50:04	318.164	318.457	14.323	49.0	50.2	49.8	ERDA6/2680f/F2 R
76	11	318.001	318.472	14.303	49.1	50.3	49.8	ERDA6/2680f/F2 R
76	18	318.031	318.508	14.207	49.0	50.1	49.8	ERDA6/2680f/F2 R
76	25	318.149	318.697	14.266	49.1	50.1	49.8	ERDA6/2680f/F2 R
76	32	318.071	318.535	14.290	49.1	50.3	49.7	ERDA6/2680f/F2 R
76	39	318.122	318.681	14.265	49.0	50.3	49.7	ERDA6/2680f/F2 R
76	46	318.089	318.557	14.240	49.0	50.0	49.8	ERDA6/2680f/F2 R

'robe 12 Nov 07 12:00:02 ERDA6/2680f/F2 R FILE 77 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	12:00:02	318.144	318.635	14.150	49.1	50.1	49.8	ERDA6/2680f/F2 R
77	9	318.168	318.758	14.202	49.0	50.5	49.8	ERDA6/2680f/F2 R
77	16	318.102	318.816	14.080	49.0	50.2	49.7	ERDA6/2680f/F2 R
77	23	318.230	318.713	14.276	49.0	50.3	49.8	ERDA6/2680f/F2 R
77	30	318.111	318.767	14.104	49.0	50.5	49.8	ERDA6/2680f/F2 R
77	37	318.111	318.667	14.088	49.1	50.3	49.7	ERDA6/2680f/F2 R
77	44	318.195	318.689	14.186	49.0	50.4	49.8	ERDA6/2680f/F2 R
78	12:08:00	318.257	318.737	14.263	49.0	50.1	49.8	ERDA6/2680f/F2 R
78	7	318.244	318.764	14.260	49.1	50.1	49.8	ERDA6/2680f/F2 R
78	14	318.257	318.812	14.160	49.0	50.3	49.9	ERDA6/2680f/F2 R
78	21	318.261	318.724	14.151	49.0	50.5	49.8	ERDA6/2680f/F2 R
78	28	318.352	318.751	14.146	48.9	50.4	49.8	ERDA6/2680f/F2 R
78	35	318.280	318.811	14.074	49.1	50.3	49.8	ERDA6/2680f/F2 R
78	42	318.237	318.837	14.118	49.0	50.3	49.8	ERDA6/2680f/F2 R
79	12:10:01	318.290	318.860	14.155	49.0	50.3	49.8	ERDA6/2680f/F2 R
79	8	318.276	318.825	14.117	48.9	50.2	49.8	ERDA6/2680f/F2 R
79	15	318.211	318.870	14.296	49.0	50.3	49.8	ERDA6/2680f/F2 R
79	22	318.326	318.854	14.164	49.0	50.2	49.8	ERDA6/2680f/F2 R
79	29	318.332	318.931	14.033	49.0	50.3	49.8	ERDA6/2680f/F2 R
79	36	318.198	318.816	14.191	49.2	50.4	49.8	ERDA6/2680f/F2 R
79	43	318.337	318.764	14.127	49.1	50.2	49.9	ERDA6/2680f/F2 R
80	12:21:00	318.531	318.913	14.219	48.9	50.2	49.8	ERDA6/2680f/F2 R
80	7	318.483	319.044	14.081	49.0	50.5	49.9	ERDA6/2680f/F2 R
80	14	318.522	319.082	14.241	49.0	50.4	49.9	ERDA6/2680f/F2 R
80	21	318.543	319.059	14.243	49.1	50.2	49.8	ERDA6/2680f/F2 R
80	28	318.463$$$$$$$$$$$$$$$$$$$$$$			49.0$$$$$$$$$$$			ERDA6/2680f/F2 R
80	35	318.476	318.832	14.218	49.1	50.3	49.8	ERDA6/2680f/F2 R
80	42$$$$$$$$$$$$$$$$$$$

Probe 12 Nov 07 13:41:01 ERDA6/2680f/F2 R FILE 85 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	13:41:01	319.803	320.321	14.029	49.0	50.3	49.8	ERDA6/2680f/F2 R
85	8	319.885	320.336	14.077	49.0	50.2	49.8	ERDA6/2680f/F2 R
85	15	319.914	320.449	14.067	49.0	50.4	49.9	ERDA6/2680f/F2 R
85	22	320.028	320.402	14.128	48.9	50.2	49.8	ERDA6/2680f/F2 R
85	29	319.974	320.288	14.049	49.1	50.3	49.9	ERDA6/2680f/F2 R
85	36	319.958	320.407	14.229	49.0	50.2	49.8	ERDA6/2680f/F2 R
85	43	320.009	320.510	14.101	49.1	50.2	49.9	ERDA6/2680f/F2 R
86	13:50:01	320.023	320.517	14.189	49.2	50.4	50.0	ERDA6/2680f/F2 R
86	8	320.022	320.602	14.207	49.0	50.3	50.0	ERDA6/2680f/F2 R
86	15	320.013	320.591	14.190	49.0	50.3	49.9	ERDA6/2680f/F2 R
86	22	319.965	320.521	14.212	49.1	50.3	50.0	ERDA6/2680f/F2 R
86	29	320.106	320.453	14.081	49.1	50.4	49.9	ERDA6/2680f/F2 R
86	36	320.036	320.423	14.037	49.0	50.4	50.0	ERDA6/2680f/F2 R
86	43	320.001	320.557	14.106	49.2	50.4	50.0	ERDA6/2680f/F2 R
87	14:32:02	320.738	321.254	14.186	48.9	50.3	50.0	ERDA6/2680f/F2 R
87	9	320.761	321.323	14.159	49.0	50.4	50.0	ERDA6/2680f/F2 R
87	16	320.774	321.173	14.178	49.0	50.4	50.0	ERDA6/2680f/F2 R
87	23	320.754	321.269	14.130	49.0	50.4	50.0	ERDA6/2680f/F2 R
87	30	320.784	321.276	14.044	49.2	50.4	50.0	ERDA6/2680f/F2 R
87	37	320.842	321.227	14.146	48.9	50.3	50.2	ERDA6/2680f/F2 R
87	44	320.774	321.271	14.074	49.0	50.4	50.0	ERDA6/2680f/F2 R
88	14:43:02	320.733	321.316	14.077	49.2	50.5	50.2	ERDA6/2680f/F2 R
88	9	320.757	321.352	14.110	49.1	50.6	50.1	ERDA6/2680f/F2 R
88	16	320.609	321.354	13.990	49.2	50.6	50.2	ERDA6/2680f/F2 R
88	23	320.699	321.366	14.048	49.1	50.5	50.1	ERDA6/2680f/F2 R
88	30	320.682	321.252	14.093	49.2	50.5	50.1	ERDA6/2680f/F2 R
88	37	320.770	321.164	14.173	49.1	50.5	50.1	ERDA6/2680f/F2 R
88	44	320.781	321.217	14.158	49.1	50.5	50.1	ERDA6/2680f/F2 R
89	14:50:01	320.726	321.333	14.102	49.3	50.8	50.2	ERDA6/2680f/F2 R
89	8	$$$$$$$$$$$$$$$$$$$$		-94.406	$$$$$$$$$$		510.8	ERDA6/2680f/F2 R
89	15	$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$			49.2	$$$$$$$$$$$$		ERDA6/2680f/F2 R
89	22	$$$$$$$$$$$$$$$$$$$$		14.033	49.4	50.4	50.2	ERDA6/2680f/F2 R
89	29	320.726	321.224	14.131	49.2	50.5	50.1	ERDA6/2680f/F2 R
89	36	320.715	321.192	14.098	49.3	50.4	50.1	ERDA6/2680f/F2 R
89	43	320.753	321.345	14.099	49.2	50.6	50.2	ERDA6/2680f/F2 R
90	16:33:02	321.766	322.182	14.100	49.2	50.4	50.4	ERDA6/2680f/F2 R
90	9	$$$$$$$$$$$$$$$$$$$$

Probe 12 Nov 07 17:00:01 ERDA6/2680f/F2 R FILE 93 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	17:00:01	322.138	322.687	14.130	49.4	50.9	50.7	ERDA6/2680f/F2 R
93	8	322.244	322.651	14.064	49.3	50.7	50.7	ERDA6/2680f/F2 R
93	15	322.252	322.764	14.101	49.3	50.9	50.6	ERDA6/2680f/F2 R
93	22	322.253	322.655	14.160	49.4	50.8	50.7	ERDA6/2680f/F2 R
93	29	322.257	322.705	14.158	49.3	51.0	50.7	ERDA6/2680f/F2 R
93	36	322.230	322.738	14.147	49.3	50.9	50.7	ERDA6/2680f/F2 R
93	43	322.274	322.584	14.161	49.3	50.8	50.7	ERDA6/2680f/F2 R
94	17:10:01	322.396	322.805	14.097	49.3	50.8	50.8	ERDA6/2680f/F2 R
94	8	322.423	322.834	14.103	49.3	50.9	50.7	ERDA6/2680f/F2 R
94	15	322.423	322.795	14.044	49.3	50.8	50.7	ERDA6/2680f/F2 R
94	22	322.407	322.762	14.193	49.3	50.8	50.7	ERDA6/2680f/F2 R
94	29	322.438	322.834	14.126	49.3	50.9	50.8	ERDA6/2680f/F2 R
94	36	322.310	322.782	14.100	49.4	50.7	50.7	ERDA6/2680f/F2 R
94	43	322.474	322.746	14.132	49.4	50.8	50.7	ERDA6/2680f/F2 R
95	17:22:00	$$$$

Probe 12 Nov 07 21:50:01 ERDA6/2680f/F2 R FILE 101 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	21:50:01	324.706	325.262	14.117	49.7	51.2	50.5	ERDA6/2680f/F2 R
101	8	324.752	325.285	14.190	49.7	51.3	50.5	ERDA6/2680f/F2 R
101	15	324.681	325.152	14.090	49.6	51.2	50.5	ERDA6/2680f/F2 R
101	22	324.810	325.308	14.153	49.8	51.2	50.6	ERDA6/2680f/F2 R
101	29	324.856	325.188	14.074	49.6	51.2	50.5	ERDA6/2680f/F2 R
101	36	324.717	325.280	14.142	49.7	51.2	50.5	ERDA6/2680f/F2 R
101	43	324.730	325.286	14.152	49.7	51.3	50.6	ERDA6/2680f/F2 R
102	21:55:01	324.697	325.261	14.115	49.8	51.1	50.6	ERDA6/2680f/F2 R
102	8	324.633	325.278	14.137	49.7	51.3	50.5	ERDA6/2680f/F2 R
102	15	324.664	325.172	14.093	49.6	51.1	50.5	ERDA6/2680f/F2 R
102	22	324.668	325.150	14.275	49.7	51.1	50.6	ERDA6/2680f/F2 R
102	29	324.611	325.077	14.108	49.7	51.2	50.6	ERDA6/2680f/F2 R
102	36	324.691	325.221	14.184	49.7	51.0	50.6	ERDA6/2680f/F2 R
102	43	324.686	325.155	14.107	49.7	51.2	50.6	ERDA6/2680f/F2 R
103	22:00:06	$$$$

Probe 12 Nov 07 23:00:00 ERDA6/2680f/F2 R FILE 109 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	23:00:00	324.498	325.057	14.125	49.6	51.1	50.5	ERDA6/2680f/F2 R
109	7	324.588	325.057	14.166	49.5	50.9	50.4	ERDA6/2680f/F2 R
109	14	324.447	325.116	14.124	49.6	51.0	50.5	ERDA6/2680f/F2 R
109	21	324.562	325.069	14.252	49.7	51.0	50.4	ERDA6/2680f/F2 R
109	28	324.575	325.102	14.138	49.7	51.2	50.4	ERDA6/2680f/F2 R
109	35	324.602	325.054	14.229	49.6	50.9	50.4	ERDA6/2680f/F2 R
109	42	324.604	324.967	14.139	49.5	51.1	50.3	ERDA6/2680f/F2 R
110	23:06:02	324.332	325.005	14.203	49.6	51.0	50.4	ERDA6/2680f/F2 R
110	9	324.383	324.865	14.179	49.5	50.9	50.3	ERDA6/2680f/F2 R
110	16	324.267	324.972	14.131	49.4	50.9	50.4	ERDA6/2680f/F2 R
110	23	324.332	324.938	14.179	49.7	51.2	50.4	ERDA6/2680f/F2 R
110	30	324.483	324.954	14.240	49.7	51.1	50.4	ERDA6/2680f/F2 R
110	37	324.336	324.869	14.203	49.6	51.0	50.3	ERDA6/2680f/F2 R
110	44	324.383	324.923	14.131	49.6	51.1	50.4	ERDA6/2680f/F2 R
111	03:30:00	324.326	324.730	14.132	48.5	49.5	49.4	ERDA6/2680f/F2 R
111	7	324.360	324.833	14.170	48.7	49.7	49.3	ERDA6/2680f/F2 R
111	14	324.231	324.836	14.086	48.6	49.8	49.3	ERDA6/2680f/F2 R
111	21	324.285	324.802	14.222	48.7	49.7	49.4	ERDA6/2680f/F2 R
111	28	324.382	324.764	14.181	48.6	49.6	49.3	ERDA6/2680f/F2 R
111	35	324.357	324.793	14.182	48.5	49.7	49.3	ERDA6/2680f/F2 R
111	42	324.382	324.881	14.193	48.6	49.6	49.3	ERDA6/2680f/F2 R
112	03:31:00	324.483	324.912	14.309	48.5	49.6	49.3	ERDA6/2680f/F2 R
112	7	324.479	324.824	14.059	48.5	49.8	49.2	ERDA6/2680f/F2 R
112	14	324.393	324.850	14.067	48.7	49.8	49.3	ERDA6/2680f/F2 R
112	21	324.439	324.931	14.165	48.6	49.8	49.3	ERDA6/2680f/F2 R
112	28	324.495	324.948	14.133	48.6	49.7	49.3	ERDA6/2680f/F2 R
112	35	324.435	324.888	14.181	48.7	49.9	49.3	ERDA6/2680f/F2 R
112	42	324.377	324.868	14.158	48.6	49.6	49.4	ERDA6/2680f/F2 R
113	03:35:01	324.789	325.195	14.159	48.7	49.6	49.3	ERDA6/2680f/F2 R
113	8	324.824	325.275	14.171	48.7	49.8	49.3	ERDA6/2680f/F2 R
113	15	324.731	325.219	14.211	48.5	49.8	49.2	ERDA6/2680f/F2 R
113	22	324.665	325.348	14.266	48.7	49.7	49.4	ERDA6/2680f/F2 R
113	29	324.726	325.175	14.250	48.5	49.8	49.5	ERDA6/2680f/F2 R
113	36	324.791	325.155	14.120	48.5	49.6	49.3	ERDA6/2680f/F2 R
113	43	324.828	325.295	14.280	48.5	49.7	49.4	ERDA6/2680f/F2 R
114	03:40:01	325.242	325.572	14.190	48.5	49.7	49.4	ERDA6/2680f/F2 R
114	8	325.217	325.639	14.190	48.6	49.7	49.4	ERDA6/2680f/F2 R
114	15	325.085	325.623	14.097	48.8	49.4	49.4	ERDA6/2680f/F2 R
114	22	325.156	325.694	14.187	48.7	49.8	49.4	ERDA6/2680f/F2 R
114	29	325.195	325.558	14.176	48.5	49.7	49.4	ERDA6/2680f/F2 R
114	36	325.184	325.720	14.196	48.6	49.6	49.4	ERDA6/2680f/F2 R
114	43	325.231	325.672	14.151	48.6	49.5	49.4	ERDA6/2680f/F2 R
115	03:45:01	325.375	325.872	14.053	48.7	49.7	49.2	ERDA6/2680f/F2 R
115	8	325.346	325.891	14.117	48.7	49.8	49.4	ERDA6/2680f/F2 R
115	15	325.337	325.729	14.147	48.6	49.6	49.4	ERDA6/2680f/F2 R
115	22	325.386	325.779	14.153	48.6	49.8	49.4	ERDA6/2680f/F2 R
115	29	325.423	325.830	14.239	48.6	49.8	49.4	ERDA6/2680f/F2 R
115	36	325.357	325.956	13.995	48.6	49.8	49.3	ERDA6/2680f/F2 R
115	43	325.339	325.834	14.115	48.6	49.6	49.4	ERDA6/2680f/F2 R
116	03:50:01	325.494	326.021	14.160	48.6	49.7	49.3	ERDA6/2680f/F2 R
116	8	325.629	325.856	14.230	48.7	49.6	49.3	ERDA6/2680f/F2 R
116	15	325.534	325.869	14.248	48.6	49.8	49.3	ERDA6/2680f/F2 R
116	22	325.452	325.954	14.241	48.5	49.8	49.4	ERDA6/2680f/F2 R
116	29	325.578	326.043	14.282	48.6	49.6	49.3	ERDA6/2680f/F2 R
116	36	325.593	325.951	14.219	48.6	49.5	49.3	ERDA6/2680f/F2 R
116	43	325.551	325.907	14.312	48.5	49.6	49.3	ERDA6/2680f/F2 R

Probe 12 Nov 08 03:56:00 ERDA6/2680f/F2 R FILE 117 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	03:56:00	325.629	326.095	14.169	48.5	49.6	49.3	ERDA6/2680f/F2 R
117	7	325.682	326.159	14.152	48.6	49.7	49.3	ERDA6/2680f/F2 R
117	14	325.624	326.043	14.237	48.5	49.7	49.3	ERDA6/2680f/F2 R
117	21	325.575	326.192	14.216	48.5	49.7	49.4	ERDA6/2680f/F2 R
117	28	325.618	326.059	14.100	48.6	49.5	49.3	ERDA6/2680f/F2 R
117	35	325.578	326.097	14.206	48.7	49.5	49.2	ERDA6/2680f/F2 R
117	42	325.602	326.126	14.328	48.6	49.7	49.4	ERDA6/2680f/F2 R
118	05:26:00	326.612	326.904	14.141	47.9	49.2	48.7	ERDA6/2680f/F2 R
118	7	326.566	327.021	14.168	48.0	49.2	48.8	ERDA6/2680f/F2 R
118	14	326.570	326.945	14.168	48.0	49.2	48.8	ERDA6/2680f/F2 R
118	21	326.537	326.840	14.136	47.9	49.2	48.8	ERDA6/2680f/F2 R
118	28	326.542	326.923	14.192	48.0	49.2	48.8	ERDA6/2680f/F2 R
118	35	326.549	326.975	14.194	48.2	49.4	48.8	ERDA6/2680f/F2 R
118	42	326.352	326.994	14.232	48.0	49.2	48.8	ERDA6/2680f/F2 R
119	05:30:01	326.599	327.025	14.147	48.0	49.3	48.8	ERDA6/2680f/F2 R
119	8	326.484	326.969	14.230	48.1	49.2	48.7	ERDA6/2680f/F2 R
119	15	326.577	326.942	14.096	48.0	49.2	48.8	ERDA6/2680f/F2 R
119	22	326.586	327.010	14.142	48.1	49.2	48.8	ERDA6/2680f/F2 R
119	29	326.614	326.969	14.092	47.9	49.2	48.7	ERDA6/2680f/F2 R
119	36	326.531	326.931	14.282	48.1	49.2	48.7	ERDA6/2680f/F2 R
119	43	326.528	327.012	14.190	48.0	49.3	48.8	ERDA6/2680f/F2 R
120	05:35:01	326.696	327.089	14.091	48.0	49.2	48.8	ERDA6/2680f/F2 R
120	8	326.579	327.082	14.158	48.0	49.3	48.8	ERDA6/2680f/F2 R
120	15	326.714	327.062	14.173	48.0	49.3	48.8	ERDA6/2680f/F2 R
120	22	326.674	327.050	14.140	47.9	49.2	48.8	ERDA6/2680f/F2 R
120	29	326.728	327.133	14.229	48.0	49.3	48.8	ERDA6/2680f/F2 R
120	36	326.763	327.099	14.196	48.0	49.3	48.8	ERDA6/2680f/F2 R
120	43	326.673	327.066	14.219	48.1	49.3	48.8	ERDA6/2680f/F2 R
121	05:40:01	326.917	327.306	14.159	47.9	49.3	48.7	ERDA6/2680f/F2 R
121	8	326.874	327.347	14.143	48.1	49.2	48.8	ERDA6/2680f/F2 R
121	15	326.792	327.320	14.170	48.0	49.3	48.8	ERDA6/2680f/F2 R
121	22	326.825	327.342	14.168	48.0	49.2	48.8	ERDA6/2680f/F2 R
121	29	326.905	327.323	14.285	48.1	49.2	48.8	ERDA6/2680f/F2 R
121	36	326.984	327.325	14.206	48.0	49.2	48.8	ERDA6/2680f/F2 R
121	43	327.020	327.425	14.119	48.1	49.3	48.8	ERDA6/2680f/F2 R
122	05:45:01	326.793	327.323	14.186	48.2	49.2	48.7	ERDA6/2680f/F2 R
122	8	326.904	327.266	14.121	48.0	49.3	48.7	ERDA6/2680f/F2 R
122	15	326.893	327.333	14.123	48.0	49.3	48.8	ERDA6/2680f/F2 R
122	22	326.689	327.307	14.260	47.9	49.2	48.7	ERDA6/2680f/F2 R
122	29	326.867	327.369	14.253	48.0	49.2	48.8	ERDA6/2680f/F2 R
122	36	326.851	327.231	14.188	47.9	49.3	48.7	ERDA6/2680f/F2 R
122	43	326.900	327.252	14.228	48.0	49.3	48.8	ERDA6/2680f/F2 R
123	05:51:00	326.926	327.342	14.279	47.9	49.2	48.7	ERDA6/2680f/F2 R
123	7	326.899	327.383	14.284	47.8	49.2	48.7	ERDA6/2680f/F2 R
123	14	326.853	327.455	14.225	47.9	49.3	48.6	ERDA6/2680f/F2 R
123	21	326.864	327.384	14.175	48.0	49.2	48.7	ERDA6/2680f/F2 R
123	28	326.920	327.425	14.153	48.1	49.2	48.7	ERDA6/2680f/F2 R
123	35	326.897	327.379	14.165	47.9	49.3	48.6	ERDA6/2680f/F2 R
123	42	326.887	327.435	14.224	48.0	49.3	48.7	ERDA6/2680f/F2 R
124	05:55:01	326.934	327.469	14.203	47.8	49.2	48.6	ERDA6/2680f/F2 R
124	8	326.967	327.526	14.324	47.7	49.2	48.7	ERDA6/2680f/F2 R
124	15	326.931	327.555	14.086	48.0	49.2	48.6	ERDA6/2680f/F2 R
124	22	326.919	327.509	14.215	47.9	49.2	48.7	ERDA6/2680f/F2 R
124	29	327.068	327.521	14.097	48.0	49.3	48.7	ERDA6/2680f/F2 R
124	36	326.957	327.517	14.274	48.0	49.2	48.7	ERDA6/2680f/F2 R
124	43	327.023	327.474	14.277	47.9	49.2	48.7	ERDA6/2680f/F2 R

Probe 12 Nov 08 06:00:01 ERDA6/2680f/F2 R FILE 125 TAPE#: ERDAs.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	06:00:01	327.058	327.603	14.217	47.8	49.2	48.5	ERDA6/2680f/F2 R
125	8	327.204	327.674	14.242	47.8	49.2	48.7	ERDA6/2680f/F2 R
125	15	327.198	327.603	14.272	47.8	49.3	48.6	ERDA6/2680f/F2 R
125	22	327.095	327.646	14.259	48.0	49.2	48.8	ERDA6/2680f/F2 R
125	29	327.120	327.713	14.190	47.8	49.2	48.7	ERDA6/2680f/F2 R
125	36	327.125	327.533	14.168	47.8	49.2	48.6	ERDA6/2680f/F2 R
125	43	326.921	327.639	14.272	47.9	49.3	48.7	ERDA6/2680f/F2 R
126	06:05:01	$$$$

Probe 12 Nov 08 07:20:00 ERDA6/2680f/F2 R FILE 133 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	07:20:00	328.856	329.520	14.319	47.5	49.0	48.4	ERDA6/2680f/F2 R
133	7	328.916	329.397	14.324	47.5	48.9	48.3	ERDA6/2680f/F2 R
133	14	328.917	329.508	14.211	47.6	49.0	48.2	ERDA6/2680f/F2 R
133	21	328.934	329.383	14.316	47.5	49.0	48.3	ERDA6/2680f/F2 R
133	28	328.980	329.366	14.366	47.4	49.1	48.4	ERDA6/2680f/F2 R
133	35	328.964	329.360	14.192	47.4	48.9	48.3	ERDA6/2680f/F2 R
133	42	328.927	329.372	14.325	47.5	49.0	48.3	ERDA6/2680f/F2 R
134	07:25:01	329.020	329.540	14.305	47.4	49.0	48.3	ERDA6/2680f/F2 R
134	8	329.029	329.421	14.406	47.5	49.0	48.3	ERDA6/2680f/F2 R
134	15	329.069	329.531	14.306	47.5	49.0	48.4	ERDA6/2680f/F2 R
134	22	329.007	329.584	14.182	47.5	48.9	48.2	ERDA6/2680f/F2 R
134	29	329.077	329.440	14.336	47.5	48.9	48.3	ERDA6/2680f/F2 R
134	36	329.060	329.605	14.299	47.6	49.0	48.4	ERDA6/2680f/F2 R
134	43$$$

Probe 12 Nov 08 08:50:01 ERDA6/2680f/F2 R FILE 141 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	08:50:01	331.035	331.350	14.155	47.3	49.0	48.2	ERDA6/2680f/F2 R
141	8	330.883	331.371	14.123	47.4	49.0	48.2	ERDA6/2680f/F2 R
141	15	330.939	331.370	14.077	47.5	48.9	48.1	ERDA6/2680f/F2 R
141	22	331.006	331.477	14.202	47.3	49.1	48.2	ERDA6/2680f/F2 R
141	29	330.956	331.409	14.235	47.3	49.0	48.3	ERDA6/2680f/F2 R
141	36	330.960	331.436	14.147	47.4	48.8	48.2	ERDA6/2680f/F2 R
141	43	330.928	331.488	14.283	47.5	48.9	48.2	ERDA6/2680f/F2 R
142	08:55:01	331.239	331.677	14.297	47.4	49.0	48.3	ERDA6/2680f/F2 R
142	8	331.124	331.671	14.137	47.4	49.0	48.3	ERDA6/2680f/F2 R
142	15	331.128	331.580	14.163	47.4	48.9	48.3	ERDA6/2680f/F2 R
142	22	331.051	331.626	14.268	47.5	48.9	48.4	ERDA6/2680f/F2 R
142	29	331.146	331.660	14.420	47.4	49.1	48.3	ERDA6/2680f/F2 R
142	36	331.133	331.514	14.161	47.4	48.9	48.3	ERDA6/2680f/F2 R
142	43	331.200	331.770	14.362	47.7	49.0	48.3	ERDA6/2680f/F2 R
143	09:00:01	331.443	331.999	14.202	47.4	49.0	48.4	ERDA6/2680f/F2 R
143	8	331.412	331.848	14.206	47.5	48.9	48.3	ERDA6/2680f/F2 R
143	15	331.412	331.836	14.247	47.5	49.1	48.4	ERDA6/2680f/F2 R
143	22	331.472	331.959	14.174	47.5	49.2	48.2	ERDA6/2680f/F2 R
143	29	331.471	331.947	14.235	47.4	48.9	48.3	ERDA6/2680f/F2 R
143	36	331.478	331.908	14.220	47.4	48.9	48.4	ERDA6/2680f/F2 R
143	43	331.452	331.808	14.125	47.5	49.0	48.3	ERDA6/2680f/F2 R
144	09:05:01	331.546	332.049	14.161	47.4	49.1	48.5	ERDA6/2680f/F2 R
144	8	331.604	332.112	14.296	47.5	49.0	48.4	ERDA6/2680f/F2 R
144	15	331.487	331.982	14.213	47.5	49.0	48.3	ERDA6/2680f/F2 R
144	22	331.655	332.079	14.274	47.4	49.1	48.4	ERDA6/2680f/F2 R
144	29	331.560	331.936	14.176	47.5	48.9	48.4	ERDA6/2680f/F2 R
144	36	331.611	332.049	14.231	47.5	49.0	48.3	ERDA6/2680f/F2 R
144	43	331.660	332.184	14.124	47.6	49.0	48.5	ERDA6/2680f/F2 R
145	09:10:01	331.703	332.281	14.301	47.4	48.9	48.3	ERDA6/2680f/F2 R
145	8	331.675	332.158	14.203	47.6	49.1	48.3	ERDA6/2680f/F2 R
145	15	331.680	332.319	14.375	47.5	49.1	48.4	ERDA6/2680f/F2 R
145	22	331.717	332.309	14.256	47.5	49.0	48.3	ERDA6/2680f/F2 R
145	29	331.669	332.138	14.232	47.7	48.9	48.4	ERDA6/2680f/F2 R
145	36	331.803	332.159	14.146	47.6	48.9	48.4	ERDA6/2680f/F2 R
145	43	331.724	332.375	14.110	47.6	49.0	48.4	ERDA6/2680f/F2 R
146	09:15:01	331.903	332.450	14.343	47.6	48.9	48.3	ERDA6/2680f/F2 R
146	8	331.913	332.471	14.275	47.4	49.1	48.5	ERDA6/2680f/F2 R
146	15	331.814	332.467	14.343	47.5	48.9	48.3	ERDA6/2680f/F2 R
146	22	331.814	332.451	14.358	47.4	49.0	48.3	ERDA6/2680f/F2 R
146	29	331.903	332.365	14.182	47.6	49.1	48.5	ERDA6/2680f/F2 R
146	36	331.907	332.223	14.236	47.6	48.9	48.4	ERDA6/2680f/F2 R
146	43	331.925	332.337	14.359	47.6	49.0	48.3	ERDA6/2680f/F2 R
147	09:20:01	331.914	332.537	14.295	47.6	49.0	48.4	ERDA6/2680f/F2 R
147	8	331.907	332.494	14.229	47.5	49.0	48.4	ERDA6/2680f/F2 R
147	15	331.900	332.482	14.271	47.5	49.1	48.4	ERDA6/2680f/F2 R
147	22	331.948	332.429	14.208	47.7	48.9	48.4	ERDA6/2680f/F2 R
147	29	331.908	332.461	14.238	47.6	49.0	48.4	ERDA6/2680f/F2 R
147	36	331.892	332.351	14.146	47.5	49.0	48.4	ERDA6/2680f/F2 R
147	43	331.845	332.507	14.379	47.5	49.1	48.4	ERDA6/2680f/F2 R
148	09:25:01	331.982	332.621	14.310	47.4	49.1	48.4	ERDA6/2680f/F2 R
148	8	332.080	332.684	14.274	47.6	49.0	48.5	ERDA6/2680f/F2 R
148	15	332.058	332.652	14.093	47.6	49.1	48.4	ERDA6/2680f/F2 R
148	22	332.097	332.596	14.146	47.4	49.0	48.3	ERDA6/2680f/F2 R
148	29	332.000	332.622	14.282	47.5	49.0	48.4	ERDA6/2680f/F2 R
148	36	332.037	332.600	14.289	47.5	48.9	48.4	ERDA6/2680f/F2 R
148	43	332.141	332.761	14.310	47.5	49.1	48.4	ERDA6/2680f/F2 R

Probe 12 Nov 08 09:30:01 ERDA6/2680f/F2 R FILE 149 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	09:30:01	332.210	332.754	14.321	47.6	49.0	48.4	ERDA6/2680f/F2 R
149	8	332.128	332.632	14.296	47.6	48.9	48.5	ERDA6/2680f/F2 R
149	15	332.190	332.704	14.240	47.5	48.9	48.3	ERDA6/2680f/F2 R
149	22	332.146	332.679	14.238	47.6	49.1	48.4	ERDA6/2680f/F2 R
149	29	332.122	332.792	14.287	47.6	49.0	48.4	ERDA6/2680f/F2 R
149	36	332.161	332.752	14.269	47.5	49.0	48.4	ERDA6/2680f/F2 R
149	43	332.154	332.748	14.185	47.4	49.1	48.4	ERDA6/2680f/F2 R
150	09:36:02	331.192	332.779$$$$$$$$$$	102.0	49.1$$$$$$			ERDA6/2680f/F2 R
150	9	332.305	332.843	14.237	47.6	49.0	48.6	ERDA6/2680f/F2 R
150	16	332.358	332.781	14.184	47.6	49.0	48.4	ERDA6/2680f/F2 R
150	23	332.320	332.803	14.245	47.5	49.1	48.5	ERDA6/2680f/F2 R
150	30	332.270	332.897	14.248	47.6	48.9	48.5	ERDA6/2680f/F2 R
150	37	332.358	332.756	14.269	47.5	49.0	48.4	ERDA6/2680f/F2 R
150	44	332.288	332.701	14.339	47.6	49.0	48.4	ERDA6/2680f/F2 R
151	09:40:02	332.383	332.837	14.317	47.7	49.1	48.4	ERDA6/2680f/F2 R
151	9	332.257	332.900	14.305	47.6	49.1	48.3	ERDA6/2680f/F2 R
151	16	332.325	332.978	14.315	47.6	49.1	48.4	ERDA6/2680f/F2 R
151	23	332.425	332.748	14.204	47.6	49.0	48.7	ERDA6/2680f/F2 R
151	30	332.290	332.817	14.175	47.6	49.0	48.6	ERDA6/2680f/F2 R
151	37	332.283	332.864	14.194	47.6	48.9	48.6	ERDA6/2680f/F2 R
151	44	332.354	332.809	14.193	47.7	49.1	48.4	ERDA6/2680f/F2 R
152	09:45:01	332.453	332.985	14.197	47.4	49.0	48.5	ERDA6/2680f/F2 R
152	8	332.385	333.016	14.139	47.7	49.1	48.4	ERDA6/2680f/F2 R
152	15	332.407	333.056	14.169	47.6	49.1	48.5	ERDA6/2680f/F2 R
152	22	332.367	332.957	14.329	47.6	49.0	48.4	ERDA6/2680f/F2 R
152	29	332.517	332.946	14.232	47.4	49.0	48.5	ERDA6/2680f/F2 R
152	36	332.354	332.978	14.331	47.7	49.0	48.4	ERDA6/2680f/F2 R
152	43	332.296	332.979	14.294	47.4	49.0	48.4	ERDA6/2680f/F2 R
153	09:50:01	$$$$$$$$$$$

robe 12 Nov 08 13:15:01 ERDA6/2680f/F2 R FILE 157 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	13:15:01	334.706	335.131	14.163	48.2	49.4	49.1	ERDA6/2680f/F2 R
157	8	334.651	335.079	14.153	48.2	49.2	49.0	ERDA6/2680f/F2 R
157	15	334.615	335.038	14.171	48.1	49.3	49.0	ERDA6/2680f/F2 R
157	22	334.567	335.059	14.202	48.2	49.2	48.9	ERDA6/2680f/F2 R
157	29	334.588	335.110	14.194	48.0	49.4	49.1	ERDA6/2680f/F2 R
157	36	334.646	335.073	14.115	48.1	49.2	49.0	ERDA6/2680f/F2 R
157	43	334.713	335.071	14.160	48.2	49.3	49.1	ERDA6/2680f/F2 R
158	13:20:01	334.716	335.244	14.135	48.0	49.2	48.9	ERDA6/2680f/F2 R
158	8	334.755	335.109	14.177	48.2	49.4	49.1	ERDA6/2680f/F2 R
158	15	334.823	335.141	14.166	48.2	49.4	49.1	ERDA6/2680f/F2 R
158	22	334.793	335.190	14.204	48.3	49.5	49.2	ERDA6/2680f/F2 R
158	29	334.733	335.094	14.237	48.3	49.2	49.1	ERDA6/2680f/F2 R
158	36	334.721	335.193	14.185	48.1	49.4	49.1	ERDA6/2680f/F2 R
158	43	334.739	335.216	14.137	48.1	49.3	49.0	ERDA6/2680f/F2 R
159	13:25:01	334.822	335.184	14.210	48.0	49.3	49.1	ERDA6/2680f/F2 R
159	8	334.903	335.209	14.176	48.2	49.2	49.1	ERDA6/2680f/F2 R
159	15	334.899	335.250	14.142	48.4	49.3	49.1	ERDA6/2680f/F2 R
159	22	334.808	335.366	14.202	48.3	49.2	49.1	ERDA6/2680f/F2 R
159	29	334.828	335.215	14.239	48.3	49.2	49.1	ERDA6/2680f/F2 R
159	36	334.869	335.211	14.230	48.1	49.4	49.0	ERDA6/2680f/F2 R
159	43	334.863	335.276	14.220	48.3	49.2	49.1	ERDA6/2680f/F2 R
160	13:30:01	334.951	335.478	14.166	48.2	49.3	48.9	ERDA6/2680f/F2 R
160	8	335.016	335.409	14.161	48.2	49.3	49.1	ERDA6/2680f/F2 R
160	15	335.035	335.455	14.202	48.1	49.4	49.0	ERDA6/2680f/F2 R
160	22	335.088	335.423	14.226	48.2	49.3	49.1	ERDA6/2680f/F2 R
160	29	335.066	335.463	14.204	48.2	49.3	49.1	ERDA6/2680f/F2 R
160	36	335.071	335.449	14.202	48.4	49.3	49.1	ERDA6/2680f/F2 R
160	43	335.080	335.510	14.184	48.3	49.4	49.0	ERDA6/2680f/F2 R
161	13:35:01	335.133	335.471	14.255	48.3	49.3	49.1	ERDA6/2680f/F2 R
161	8	335.136	335.645	14.208	48.4	49.3	49.0	ERDA6/2680f/F2 R
161	15	335.143	335.532	14.173	48.2	49.5	49.2	ERDA6/2680f/F2 R
161	22	335.171	335.505	14.216	48.3	49.3	49.1	ERDA6/2680f/F2 R
161	29	335.226	335.557	14.169	48.4	49.4	49.1	ERDA6/2680f/F2 R
161	36	335.173	335.579	14.234	48.4	49.2	49.1	ERDA6/2680f/F2 R
161	43	335.156	335.554	14.214	48.3	49.5	49.2	ERDA6/2680f/F2 R
162	13:41:01	335.270	335.777	14.208	48.3	49.5	49.0	ERDA6/2680f/F2 R
162	8	335.312	335.682	14.143	48.2	49.3	49.2	ERDA6/2680f/F2 R
162	15	335.270	335.692	14.184	48.3	49.3	49.1	ERDA6/2680f/F2 R
162	22	335.261	335.765	14.135	48.3	49.3	49.2	ERDA6/2680f/F2 R
162	29	335.219	335.786	14.145	48.3	49.4	49.2	ERDA6/2680f/F2 R
162	36	335.226	335.768	14.202	48.3	49.3	49.1	ERDA6/2680f/F2 R
162	43	335.208	335.739	14.125	48.4	49.4	49.0	ERDA6/2680f/F2 R
163	13:45:01	335.377	335.846	14.173	48.5	49.5	49.2	ERDA6/2680f/F2 R
163	8	335.473	335.895	14.180	48.3	49.3	49.2	ERDA6/2680f/F2 R
163	15	335.407	335.884	14.215	48.4	49.5	49.1	ERDA6/2680f/F2 R
163	22	335.453	335.902	14.244	48.2	49.5	49.2	ERDA6/2680f/F2 R
163	29	335.367	335.859	14.154	48.2	49.3	49.1	ERDA6/2680f/F2 R
163	36	335.378	335.849	14.267	48.2	49.4	49.2	ERDA6/2680f/F2 R
163	43	335.513	335.834	14.131	48.3	49.4	49.2	ERDA6/2680f/F2 R
164	13:50:01	335.615	336.064	14.156	48.4	49.5	49.1	ERDA6/2680f/F2 R
164	8	335.482	335.986	14.229	48.3	49.3	49.1	ERDA6/2680f/F2 R
164	15	335.673	336.042	14.138	48.4	49.4	49.1	ERDA6/2680f/F2 R
164	22	335.633	336.038	14.096	48.0	49.5	49.1	ERDA6/2680f/F2 R
164	29	335.551	336.014	14.192	48.3	49.4	49.1	ERDA6/2680f/F2 R
164	36	335.504	335.984	14.173	48.2	49.4	49.2	ERDA6/2680f/F2 R
164	43	335.685	336.008	14.228	48.2	49.4	49.2	ERDA6/2680f/F2 R

Probe 12 Nov 08 13:55:01 ERDA6/2680f/F2 R FILE 165 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	13:55:01	335.628	336.214	14.174	48.4	49.3	49.2	ERDA6/2680f/F2 R
165	8	335.623	336.231	14.156	48.1	49.4	49.1	ERDA6/2680f/F2 R
165	15	335.799	336.130	14.223	48.4	49.3	49.1	ERDA6/2680f/F2 R
165	22	335.677	336.136	14.199	48.4	49.3	49.2	ERDA6/2680f/F2 R
165	29	335.717	336.150	14.190	48.5	49.3	49.2	ERDA6/2680f/F2 R
165	36	335.680	336.096	14.214	48.6	49.3	49.2	ERDA6/2680f/F2 R
165	43	335.734	336.143	14.176	48.3	49.3	49.2	ERDA6/2680f/F2 R
166	14:00:01	335.776	336.256	14.252	48.3	49.6	49.2	ERDA6/2680f/F2 R
166	8	335.734	336.214	14.331	48.3	49.5	49.2	ERDA6/2680f/F2 R
166	15	335.783	336.253	14.264	48.3	49.4	49.0	ERDA6/2680f/F2 R
166	22	335.725	336.161	14.195	48.3	49.5	49.2	ERDA6/2680f/F2 R
166	29	335.752	336.249	14.299	48.3	49.5	49.1	ERDA6/2680f/F2 R
166	36	335.756	336.249	14.198	48.3	49.3	49.2	ERDA6/2680f/F2 R
166	43	335.738	336.211	14.159	48.3	49.3	49.2	ERDA6/2680f/F2 R
167	14:05:01	335.822	336.315	14.284	48.3	49.5	49.2	ERDA6/2680f/F2 R
167	8	335.795	336.327	14.208	48.6	49.5	49.1	ERDA6/2680f/F2 R
167	15	335.920	336.301	14.227	48.3	49.3	49.2	ERDA6/2680f/F2 R
167	22	335.818	336.290	14.215	48.3	49.4	49.2	ERDA6/2680f/F2 R
167	29	335.960	336.262	14.241	48.4	49.3	49.2	ERDA6/2680f/F2 R
167	36	335.871	336.389	14.262	48.3	49.7	49.3	ERDA6/2680f/F2 R
167	43	335.823	336.269	14.265	48.3	49.5	49.1	ERDA6/2680f/F2 R
168	14:12:03	335.960	336.490	14.222	48.3	49.4	49.2	ERDA6/2680f/F2 R
168	10	335.875	336.422	14.270	48.3	49.5	49.2	ERDA6/2680f/F2 R
168	17	335.973	336.401	14.095	48.3	49.5	49.2	ERDA6/2680f/F2 R
168	24	335.960	336.399	14.186	48.4	49.3	49.2	ERDA6/2680f/F2 R
168	31	335.915	336.325	14.130	48.3	49.3	49.2	ERDA6/2680f/F2 R
168	38	335.998	336.434	14.205	48.6	49.6	49.1	ERDA6/2680f/F2 R
168	45	335.990	336.377	14.115	48.3	49.4	49.2	ERDA6/2680f/F2 R
169	14:15:01	335.964	336.417	14.248	48.4	49.4	49.2	ERDA6/2680f/F2 R
169	8	335.978	336.447	14.271	48.5	49.5	49.3	ERDA6/2680f/F2 R
169	15	335.878	336.457	14.228	48.3	49.4	49.3	ERDA6/2680f/F2 R
169	22	335.903	336.489	14.172	48.4	49.4	49.3	ERDA6/2680f/F2 R
169	29	335.991	336.483	14.077	48.6	49.4	49.2	ERDA6/2680f/F2 R
169	36	335.940	336.427	14.286	48.5	49.4	49.2	ERDA6/2680f/F2 R
169	43	335.960	336.367	14.295	48.4	49.3	49.2	ERDA6/2680f/F2 R
170	14:20:01	336.021	336.577	14.285	48.3	49.5	49.3	ERDA6/2680f/F2 R
170	8	336.088	336.533	14.322	48.3	49.5	49.2	ERDA6/2680f/F2 R
170	15	336.006	336.532	14.203	48.3	49.4	49.3	ERDA6/2680f/F2 R
170	22	336.013	336.505	14.213	48.4	49.3	49.3	ERDA6/2680f/F2 R
170	29	336.031	336.542	14.218	48.4	49.4	49.2	ERDA6/2680f/F2 R
170	36	335.937	336.456	14.268	48.3	49.4	49.3	ERDA6/2680f/F2 R
170	43	336.074	336.550	14.183	48.3	49.4	49.2	ERDA6/2680f/F2 R
171	14:25:01	336.127	336.679	14.234	48.3	49.4	49.2	ERDA6/2680f/F2 R
171	8	336.102	336.650	14.273	48.5	49.5	49.2	ERDA6/2680f/F2 R
171	15	336.133	336.596	14.175	48.5	49.5	49.3	ERDA6/2680f/F2 R
171	22	336.088	336.644	14.213	48.3	49.4	49.3	ERDA6/2680f/F2 R
171	29	336.093	336.677	14.158	48.5	49.5	49.3	ERDA6/2680f/F2 R
171	36	336.099	336.612	14.222	48.4	49.5	49.3	ERDA6/2680f/F2 R
171	43	336.114	336.550	14.192	48.3	49.5	49.2	ERDA6/2680f/F2 R
172	14:30:01	336.159	336.644	14.148	48.5	49.5	49.2	ERDA6/2680f/F2 R
172	8	336.208	336.654	14.273	48.5	49.4	49.2	ERDA6/2680f/F2 R
172	15	336.159	336.701	14.298	48.4	49.5	49.3	ERDA6/2680f/F2 R
172	22	336.194	336.599	14.291	48.4	49.5	49.3	ERDA6/2680f/F2 R
172	29	336.150	336.639	14.245	48.3	49.5	49.3	ERDA6/2680f/F2 R
172	36	336.161	336.634	14.293	48.4	49.3	49.3	ERDA6/2680f/F2 R
172	43	336.160	336.728	14.244	48.3	49.3	49.2	ERDA6/2680f/F2 R

Probe 12 Nov 08 14:35:01 ERDA6/2680f/F2 R FILE 173 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	14:35:01	336.230	336.672	14.289	48.5	49.7	49.3	ERDA6/2680f/F2 R
173	8	336.207	336.737	14.181	48.4	49.5	49.4	ERDA6/2680f/F2 R
173	15	336.221	336.707	14.278	48.5	49.4	49.2	ERDA6/2680f/F2 R
173	22	336.168	336.700	14.312	48.4	49.4	49.3	ERDA6/2680f/F2 R
173	29	336.199	336.724	14.230	48.6	49.6	49.3	ERDA6/2680f/F2 R
173	36	336.203	336.758	14.219	48.4	49.4	49.3	ERDA6/2680f/F2 R
173	43	336.300	336.773	14.131	48.3	49.4	49.3	ERDA6/2680f/F2 R
174	14:42:00	336.228	336.738	14.226	48.5	49.5	49.3	ERDA6/2680f/F2 R
174	7	336.345	336.691	14.262	48.6	49.4	49.3	ERDA6/2680f/F2 R
174	14	336.266	336.720	14.276	48.6	49.5	49.3	ERDA6/2680f/F2 R
174	21	336.272	336.727	14.332	48.4	49.5	49.4	ERDA6/2680f/F2 R
174	28	336.276	336.739	14.207	48.4	49.7	49.3	ERDA6/2680f/F2 R
174	35	336.243	336.777	14.165	48.4	49.6	49.2	ERDA6/2680f/F2 R
174	42	336.287	336.868	14.225	48.5	49.5	49.3	ERDA6/2680f/F2 R
175	14:45:01	336.351	336.732	14.164	48.5	49.5	49.4	ERDA6/2680f/F2 R
175	8	336.280	336.856	14.134	48.4	49.5	49.3	ERDA6/2680f/F2 R
175	15	336.303	336.706	14.303	48.5	49.6	49.3	ERDA6/2680f/F2 R
175	22	336.314	336.769	14.122	48.6	49.5	49.3	ERDA6/2680f/F2 R
175	29	336.168	336.773	14.294	48.5	49.7	49.3	ERDA6/2680f/F2 R
175	36	336.281	336.827	14.304	48.5	49.5	49.3	ERDA6/2680f/F2 R
175	43	336.243	336.879	14.178	48.4	49.7	49.3	ERDA6/2680f/F2 R
176	14:52:01	336.429	336.897	14.213	48.5	49.7	49.3	ERDA6/2680f/F2 R
176	8	336.353	336.804	14.300	48.5	49.5	49.3	ERDA6/2680f/F2 R
176	15	336.375	336.800	14.063	48.4	49.5	49.4	ERDA6/2680f/F2 R
176	22	336.377	336.914	14.240	48.3	49.5	49.3	ERDA6/2680f/F2 R
176	29	336.371	336.869	14.259	48.5	49.5	49.3	ERDA6/2680f/F2 R
176	36	336.362	336.914	14.143	48.4	49.8	49.2	ERDA6/2680f/F2 R
176	43	336.402	336.861	14.166	48.5	49.5	49.3	ERDA6/2680f/F2 R
177	14:55:01	336.388	336.968	14.121	48.4	49.5	49.3	ERDA6/2680f/F2 R
177	8	336.405	336.972	14.254	48.6	49.5	49.3	ERDA6/2680f/F2 R
177	15	336.426	336.889	14.280	48.4	49.7	49.3	ERDA6/2680f/F2 R
177	22	336.398	336.913	14.217	48.5	49.5	49.3	ERDA6/2680f/F2 R
177	29	336.453	336.935	14.203	48.4	49.5	49.3	ERDA6/2680f/F2 R
177	36	336.497	336.865	14.334	48.5	49.6	49.3	ERDA6/2680f/F2 R
177	43	336.416	336.849	14.249	48.5	49.6	49.3	ERDA6/2680f/F2 R
178	15:00:01	336.460	336.906	14.142	48.5	49.5	49.3	ERDA6/2680f/F2 R
178	8	336.424	336.908	14.320	48.4	49.5	49.4	ERDA6/2680f/F2 R
178	15	336.482	337.020	14.282	48.5	49.7	49.4	ERDA6/2680f/F2 R
178	22	336.442	336.943	14.228	48.6	49.6	49.4	ERDA6/2680f/F2 R
178	29	336.501	336.916	14.263	48.2	49.4	49.4	ERDA6/2680f/F2 R
178	36	336.504	336.886	14.197	48.4	49.6	49.5	ERDA6/2680f/F2 R
178	43	336.425	336.934	14.201	48.6	49.7	49.3	ERDA6/2680f/F2 R
179	15:05:01	336.442	337.015	14.193	48.5	49.6	49.3	ERDA6/2680f/F2 R
179	8	336.424	337.010	14.199	48.5	49.6	49.3	ERDA6/2680f/F2 R
179	15	336.490	336.954	14.245	48.4	49.7	49.3	ERDA6/2680f/F2 R
179	22	336.500	336.937	14.232	48.6	49.6	49.3	ERDA6/2680f/F2 R
179	29	336.486	336.960	14.279	48.5	49.6	49.3	ERDA6/2680f/F2 R
179	36	336.510	337.016	14.203	48.5	49.6	49.5	ERDA6/2680f/F2 R
179	43	336.494	337.068	14.293	48.3	49.7	49.3	ERDA6/2680f/F2 R
180	15:12:02	336.545	337.053	14.361	48.2	49.5	49.4	ERDA6/2680f/F2 R
180	9	336.612	337.093	14.202	48.5	49.7	49.3	ERDA6/2680f/F2 R
180	16	336.597	337.067	14.296	48.3	49.6	49.4	ERDA6/2680f/F2 R
180	23	336.654	337.062	14.335	48.4	49.5	49.4	ERDA6/2680f/F2 R
180	30	336.612	337.123	14.301	48.5	49.6	49.3	ERDA6/2680f/F2 R
180	37	336.652	337.114	14.352	48.5	49.6	49.3	ERDA6/2680f/F2 R
180	44	336.632	337.087	14.304	48.5	49.5	49.4	ERDA6/2680f/F2 R

Probe 12 Nov 08 15:15:01 ERDA6/2680f/F2 R FILE 181 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	15:15:01	336.601	337.091	14.226	48.5	49.6	49.4	ERDA6/2680f/F2 R
181	8	336.701	337.171	14.313	48.5	49.8	49.3	ERDA6/2680f/F2 R
181	15	336.636	337.058	14.137	48.5	49.7	49.4	ERDA6/2680f/F2 R
181	22	336.714	337.111	14.287	48.6	49.7	49.5	ERDA6/2680f/F2 R
181	29	336.670	337.156	14.324	48.7	49.5	49.4	ERDA6/2680f/F2 R
181	36	336.676	337.158	14.343	48.4	49.7	49.3	ERDA6/2680f/F2 R
181	43	336.668	337.101	14.314	48.6	49.7	49.3	ERDA6/2680f/F2 R
182	15:20:01	336.656	337.224	14.304	48.5	49.7	49.3	ERDA6/2680f/F2 R
182	8	336.716	337.249	14.275	48.5	49.7	49.3	ERDA6/2680f/F2 R
182	15	336.729	337.261	14.358	48.6	49.7	49.4	ERDA6/2680f/F2 R
182	22	336.718	337.222	14.372	48.5	49.6	49.3	ERDA6/2680f/F2 R
182	29	336.707	337.105	14.223	48.5	49.7	49.3	ERDA6/2680f/F2 R
182	36	336.760	337.154	14.275	48.5	49.8	49.3	ERDA6/2680f/F2 R
182	43	336.703	337.198	14.266	48.6	49.7	49.4	ERDA6/2680f/F2 R
183	15:25:01	336.884	337.284	14.293	48.5	49.7	49.5	ERDA6/2680f/F2 R
183	8	336.877	337.318	14.307	48.5	49.7	49.4	ERDA6/2680f/F2 R
183	15	336.849	337.279	14.189	48.7	49.6	49.3	ERDA6/2680f/F2 R
183	22	336.898	337.376	14.361	48.7	49.7	49.4	ERDA6/2680f/F2 R
183	29	336.787	337.356	14.245	48.5	49.9	49.3	ERDA6/2680f/F2 R
183	36	336.831	337.351	14.165	48.6	49.7	49.5	ERDA6/2680f/F2 R
183	43	336.862	337.259	14.187	48.6	49.6	49.4	ERDA6/2680f/F2 R
184	15:30:03	$$$$

probe 12 Nov 08 16:35:01 ERDA6/2680f/F2 R FILE 189 TAPE#: ERDA6.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
189	16:35:01	337.854	338.295	14.174	48.6	49.7	49.5	ERDA6/2680f/F2 R
189	8	337.797	338.282	14.326	48.6	49.9	49.4	ERDA6/2680f/F2 R
189	15	337.835	338.342	14.214	48.7	49.8	49.5	ERDA6/2680f/F2 R
189	22	337.804	338.290	14.218	48.6	49.7	49.4	ERDA6/2680f/F2 R
189	29	337.819	338.171	14.196	48.6	49.7	49.5	ERDA6/2680f/F2 R
189	36	337.812	338.341	14.202	48.6	49.7	49.5	ERDA6/2680f/F2 R
189	43	337.863	338.229	14.157	48.5	49.7	49.4	ERDA6/2680f/F2 R
190	16:40:01	337.963	338.365	14.327	48.6	49.8	49.5	ERDA6/2680f/F2 R
190	8	337.971	338.455	14.195	48.6	49.6	49.6	ERDA6/2680f/F2 R
190	15	337.963	338.455	14.368	48.7	49.9	49.4	ERDA6/2680f/F2 R
190	22	337.976	338.339	14.332	48.7	49.8	49.6	ERDA6/2680f/F2 R
190	29	337.914	338.356	14.143	48.6	49.8	49.4	ERDA6/2680f/F2 R
190	36	337.945	338.487	14.340	48.6	49.9	49.6	ERDA6/2680f/F2 R
190	43	338.016	338.338	14.350	48.6	49.9	49.5	ERDA6/2680f/F2 R

Probe 12 Nov 08 18:17:00 ERDA6/2680f/F2 R FILE 21 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	18:17:00	339.686	340.223	14.314	48.5	50.0	49.2	ERDA6/2680f/F2 R
21	7	339.638	340.266	14.243	48.7	49.7	49.3	ERDA6/2680f/F2 R
21	14	339.762	340.203	14.227	48.7	49.6	49.3	ERDA6/2680f/F2 R
21	21	339.633	340.203	14.364	48.6	49.6	49.3	ERDA6/2680f/F2 R
21	28	339.646	340.244	14.281	48.6	49.8	49.3	ERDA6/2680f/F2 R
21	35	339.669	340.219	14.243	48.7	49.7	49.2	ERDA6/2680f/F2 R
21	42	339.730	340.058	14.280	48.5	49.5	49.3	ERDA6/2680f/F2 R
22	18:20:00	339.655	340.239	14.237	48.5	49.6	49.3	ERDA6/2680f/F2 R
22	7	339.744	340.137	14.296	48.7	49.7	49.3	ERDA6/2680f/F2 R
22	14	339.704	340.359	14.361	48.6	49.8	49.2	ERDA6/2680f/F2 R
22	21	339.679	340.267	14.262	48.5	49.7	49.3	ERDA6/2680f/F2 R
22	28	339.708	340.263	14.270	48.6	49.8	49.3	ERDA6/2680f/F2 R
22	35	339.691	340.084	14.319	48.7	49.9	49.2	ERDA6/2680f/F2 R
22	42	339.721	340.218	14.178	48.5	49.7	49.3	ERDA6/2680f/F2 R
23	18:25:01	339.613	340.095	14.272	48.6	49.7	49.3	ERDA6/2680f/F2 R
23	8	339.669	340.078	14.204	48.6	49.8	49.3	ERDA6/2680f/F2 R
23	15	339.641	340.155	14.220	48.5	49.6	49.2	ERDA6/2680f/F2 R
23	22	339.647	340.121	14.252	48.7	49.7	49.2	ERDA6/2680f/F2 R
23	29	339.653	340.178	14.447	48.6	49.7	49.3	ERDA6/2680f/F2 R
23	36	339.644	340.075	14.229	48.6	49.8	49.3	ERDA6/2680f/F2 R
23	43	339.646	340.127	14.232	48.5	49.7	49.3	ERDA6/2680f/F2 R
24	18:30:01	339.697	340.131	14.249	48.5	49.6	49.3	ERDA6/2680f/F2 R
24	8	339.655	340.155	14.253	48.5	49.7	49.2	ERDA6/2680f/F2 R
24	15	339.723	340.041	14.219	48.5	49.7	49.3	ERDA6/2680f/F2 R
24	22	339.686	340.096	14.366	48.6	49.7	49.3	ERDA6/2680f/F2 R
24	29	339.752	340.150	14.228	48.6	49.8	49.3	ERDA6/2680f/F2 R
24	36	339.704	340.082	14.401	48.5	49.8	49.3	ERDA6/2680f/F2 R
24	43	339.730	340.093	14.270	48.6	49.6	49.3	ERDA6/2680f/F2 R
25	18:35:01	339.691	340.244	14.348	48.6	49.7	49.3	ERDA6/2680f/F2 R
25	8	339.686	340.090	14.285	48.5	49.8	49.3	ERDA6/2680f/F2 R
25	15	339.664	340.165	14.266	48.6	49.6	49.3	ERDA6/2680f/F2 R
25	22	339.763	340.174	14.283	48.6	49.7	49.3	ERDA6/2680f/F2 R
25	29	339.708	340.136	14.252	48.5	49.6	49.3	ERDA6/2680f/F2 R
25	36	339.761	340.298	14.399	48.6	49.6	49.3	ERDA6/2680f/F2 R
25	43	339.757	340.206	14.249	48.5	49.7	49.3	ERDA6/2680f/F2 R
26	18:40:00	339.818	340.171	14.234	48.5	49.8	49.2	ERDA6/2680f/F2 R
26	7	339.783	340.266	14.196	48.6	49.7	49.2	ERDA6/2680f/F2 R
26	14	339.735	340.194	14.271	48.6	49.6	49.3	ERDA6/2680f/F2 R
26	21	339.790	340.194	14.249	48.5	49.6	49.3	ERDA6/2680f/F2 R
26	28	339.704	340.209	14.340	48.5	49.7	49.2	ERDA6/2680f/F2 R
26	35	339.735	340.395	14.360	48.6	49.6	49.3	ERDA6/2680f/F2 R
26	42	339.703	340.209	14.327	48.4	49.6	49.2	ERDA6/2680f/F2 R
27	20:32:00	341.776	342.323	14.355	48.0	49.2	48.8	ERDA6/2680f/F2 R
27	7	341.924	342.388	14.381	48.0	49.3	48.8	ERDA6/2680f/F2 R
27	14	341.932	342.387	14.289	47.9	49.1	48.7	ERDA6/2680f/F2 R
27	21	341.802	342.383	14.373	48.0	49.3	48.7	ERDA6/2680f/F2 R
27	28	341.908	342.463	14.300	47.8	49.3	48.8	ERDA6/2680f/F2 R
27	35	341.809	342.421	14.394	48.1	49.3	48.8	ERDA6/2680f/F2 R
27	42	341.871	342.309	14.316	47.9	49.3	48.6	ERDA6/2680f/F2 R
28	20:35:01	341.908	342.326$$$$$$$$$$	47.8	49.1$$$$$$			ERDA6/2680f/F2 R
28	8	341.815	342.506	14.290	47.9	49.2	48.7	ERDA6/2680f/F2 R
28	15	341.809	342.429	14.308	47.9	49.2	48.8	ERDA6/2680f/F2 R
28	22	341.966	342.331	14.328	48.0	49.2	48.8	ERDA6/2680f/F2 R
28	29	341.942	342.470	14.298	48.0	49.3	48.8	ERDA6/2680f/F2 R
28	36	341.934	342.451	14.315	48.2	49.2	48.7	ERDA6/2680f/F2 R
28	43	341.926	342.413	14.314	48.0	49.1	48.6	ERDA6/2680f/F2 R

Probe 12 Nov 08 20:40:01 ERDA6/2680f/F2 R FILE 29 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	20:40:01	342.037	342.524	14.387	48.0	49.2	48.7	ERDA6/2680f/F2 R
29	8	341.959	342.604	14.313	47.9	49.2	48.6	ERDA6/2680f/F2 R
29	15	341.977	342.619$$$$$$$$$$		47.9	49.3	$$$$$$	ERDA6/2680f/F2 R
29	22	$$$$$$$$$$$

Probe 12 Nov 09 05:05:00 ERDA6/2680f/F2 R FILE 37 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	05:05:00	348.081	348.612	14.266	44.6	46.5	45.8	ERDA6/2680f/F2 R
37	7	348.011	348.453	14.228	44.6	46.5	45.8	ERDA6/2680f/F2 R
37	14	348.084	348.525	14.260	44.7	46.5	45.8	ERDA6/2680f/F2 R
37	21	347.964	348.460	14.304	44.6	46.6	45.8	ERDA6/2680f/F2 R
37	28	348.024	348.314	14.239	44.7	46.5	45.7	ERDA6/2680f/F2 R
37	35	347.954	348.499	14.303	44.7	46.7	45.8	ERDA6/2680f/F2 R
37	42	347.965	348.511	14.225	44.5	46.5	45.8	ERDA6/2680f/F2 R
38	05:10:01	348.152	348.690	14.345	44.7	46.6	45.9	ERDA6/2680f/F2 R
38	8	348.041	348.667	14.357	44.5	46.6	45.9	ERDA6/2680f/F2 R
38	15	348.154	348.629	14.336	44.7	46.5	45.8	ERDA6/2680f/F2 R
38	22	348.121	348.677	14.312	44.6	46.5	45.8	ERDA6/2680f/F2 R
38	29	348.089	348.697	14.308	44.5	46.6	45.9	ERDA6/2680f/F2 R
38	36	348.114	348.545	14.297	44.5	46.6	45.8	ERDA6/2680f/F2 R
38	43	348.258	348.467	14.343	44.7	46.6	46.0	ERDA6/2680f/F2 R
39	05:15:01	348.399	348.727	14.281	44.6	46.6	45.8	ERDA6/2680f/F2 R
39	8	348.187	348.697	14.390	44.7	46.6	45.8	ERDA6/2680f/F2 R
39	15	348.266	348.676	14.329	44.5	46.7	46.0	ERDA6/2680f/F2 R
39	22	348.267	348.676	14.405	44.6	46.5	46.0	ERDA6/2680f/F2 R
39	29	348.178	348.668	14.316	44.6	46.5	45.8	ERDA6/2680f/F2 R
39	36	348.252	348.655	14.315	44.7	46.6	45.8	ERDA6/2680f/F2 R
39	43	348.159	348.723	14.454	44.7	46.6	45.9	ERDA6/2680f/F2 R
40	05:20:01	348.329	348.738	14.366	44.7	46.5	45.8	ERDA6/2680f/F2 R
40	8	348.306	348.777	14.336	44.5	46.6	45.9	ERDA6/2680f/F2 R
40	15	348.365	348.853	14.310	44.8	46.6	45.9	ERDA6/2680f/F2 R
40	22	348.293	348.730	14.406	44.6	46.6	45.9	ERDA6/2680f/F2 R
40	29	348.519	348.746	14.354	44.7	46.6	45.8	ERDA6/2680f/F2 R
40	36	348.232	348.828	14.415	44.7	46.6	45.9	ERDA6/2680f/F2 R
40	43	348.284	348.725	14.432	44.6	46.5	45.8	ERDA6/2680f/F2 R
41	05:25:01	348.633	348.974	14.394	44.6	46.5	45.8	ERDA6/2680f/F2 R
41	8	348.563	348.899	14.508	44.6	46.5	45.8	ERDA6/2680f/F2 R
41	15	348.545	348.976	14.371	44.7	46.6	45.9	ERDA6/2680f/F2 R
41	22	348.581	349.082	14.426	44.7	46.6	45.9	ERDA6/2680f/F2 R
41	29	348.585	348.892	14.437	44.6	46.6	45.8	ERDA6/2680f/F2 R
41	36	348.673	349.030	14.405	44.6	46.6	45.8	ERDA6/2680f/F2 R
41	43	348.602	349.034	14.363	44.5	46.6	45.8	ERDA6/2680f/F2 R
42	05:30:01	348.778	349.155	14.333	44.8	46.5	45.8	ERDA6/2680f/F2 R
42	8	348.716	349.138	14.351	44.5	46.6	45.9	ERDA6/2680f/F2 R
42	15	348.755	349.074	14.480	44.7	46.5	45.8	ERDA6/2680f/F2 R
42	22	348.758	349.008	14.366	44.7	46.5	45.8	ERDA6/2680f/F2 R
42	29	348.734	349.201	14.448	44.6	46.6	45.8	ERDA6/2680f/F2 R
42	36	348.799	349.133	14.378	44.7	46.5	45.8	ERDA6/2680f/F2 R
42	43	348.711	349.268	14.403	44.7	46.6	45.8	ERDA6/2680f/F2 R
43	08:05:00	351.720	352.257	14.445	44.3	45.5	45.1	ERDA6/2680f/F2 R
43	7	351.750	352.212	14.309	44.5	45.5	45.0	ERDA6/2680f/F2 R
43	14	351.931	352.082	14.268	44.4	45.4	44.9	ERDA6/2680f/F2 R
43	21	351.869	352.141	14.316	44.3	45.5	45.1	ERDA6/2680f/F2 R
43	28	351.879	352.130	14.297	44.2	45.5	45.0	ERDA6/2680f/F2 R
43	35	351.860	352.340	14.358	44.3	45.5	44.9	ERDA6/2680f/F2 R
43	42	351.886	352.187	14.297	44.3	45.6	45.0	ERDA6/2680f/F2 R
44	08:06:00	351.817	352.087	14.188	44.3	45.4	45.0	ERDA6/2680f/F2 R
44	7	351.811	352.258	14.472	44.3	45.4	45.1	ERDA6/2680f/F2 R
44	14	351.786	352.228	14.453	44.5	45.6	45.0	ERDA6/2680f/F2 R
44	21	351.781	352.167	14.376	44.4	45.6	45.1	ERDA6/2680f/F2 R
44	28	351.860	352.261	14.223	44.5	45.6	45.1	ERDA6/2680f/F2 R
44	35	351.874	352.095	14.363	44.5	45.5	45.0	ERDA6/2680f/F2 R
44	42	351.872	352.226	14.439	44.4	45.5	45.1	ERDA6/2680f/F2 R

Probe 12 Nov 09 08:10:01 ERDA6/2680f/F2 R FILE 45 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	08:10:01	351.957	352.284	14.408	44.3	45.6	45.2	ERDA6/2680f/F2 R
45	8	351.960	352.215	14.278	44.5	45.6	45.1	ERDA6/2680f/F2 R
45	15	351.915	352.292	14.263	44.4	45.6	45.1	ERDA6/2680f/F2 R
45	22	351.974	352.317	14.470	44.3	45.6	45.1	ERDA6/2680f/F2 R
45	29	352.000	352.362	14.341	44.4	45.7	45.1	ERDA6/2680f/F2 R
45	36	351.917	352.358	14.315	44.3	45.5	45.2	ERDA6/2680f/F2 R
45	43	351.993	352.329	14.438	44.4	45.6	45.1	ERDA6/2680f/F2 R
46	08:15:01	352.036	352.289	14.399	44.3	45.5	45.1	ERDA6/2680f/F2 R
46	8	352.081	352.488	14.365	44.3	45.5	45.0	ERDA6/2680f/F2 R
46	15	352.059	352.434	14.346	44.4	45.6	45.1	ERDA6/2680f/F2 R
46	22	352.096	352.403	14.497	44.3	45.6	45.2	ERDA6/2680f/F2 R
46	29	352.068	352.442	14.465	44.4	45.5	45.1	ERDA6/2680f/F2 R
46	36	352.068	352.350	14.288	44.4	45.6	45.2	ERDA6/2680f/F2 R
46	43	352.095	352.352	14.287	44.5	45.5	45.1	ERDA6/2680f/F2 R
47	08:20:01	352.179	352.593	14.315	44.5	45.6	45.2	ERDA6/2680f/F2 R
47	8	352.094	352.548	14.434	44.3	45.7	45.2	ERDA6/2680f/F2 R
47	15	352.170	352.665	14.532	44.4	45.7	45.2	ERDA6/2680f/F2 R
47	22	352.148	352.659	14.445	44.3	45.6	45.1	ERDA6/2680f/F2 R
47	29	352.164	352.590	14.364	44.3	45.6	45.1	ERDA6/2680f/F2 R
47	36	352.148	352.597	14.417	44.5	45.6	45.1	ERDA6/2680f/F2 R
47	43	352.137	352.666	14.334	44.4	45.7	45.2	ERDA6/2680f/F2 R
48	08:25:01	352.239	352.654	14.382	44.3	45.5	45.2	ERDA6/2680f/F2 R
48	8	352.240	352.805	14.355	44.4	45.6	45.2	ERDA6/2680f/F2 R
48	15	352.272	352.719	14.430	44.5	45.6	45.2	ERDA6/2680f/F2 R
48	22	352.273	352.497	14.359	44.4	45.6	45.1	ERDA6/2680f/F2 R
48	29	352.319	352.665	14.340	44.3	45.6	45.1	ERDA6/2680f/F2 R
48	36	352.232	352.702	14.528	44.5	45.6	45.1	ERDA6/2680f/F2 R
48	43	352.351	352.688	14.356	44.5	45.5	45.2	ERDA6/2680f/F2 R
49	08:30:01	352.448	352.819	14.354	44.5	45.6	45.1	ERDA6/2680f/F2 R
49	8	352.371	352.863	14.496	44.4	45.5	45.1	ERDA6/2680f/F2 R
49	15	352.379	352.772	14.322	44.4	45.6	45.2	ERDA6/2680f/F2 R
49	22	352.332	352.747	14.498	44.3	45.6	45.2	ERDA6/2680f/F2 R
49	29	352.394	352.705	14.334	44.4	45.4	45.1	ERDA6/2680f/F2 R
49	36	352.381	352.849	14.401	44.3	45.6	45.1	ERDA6/2680f/F2 R
49	43	352.442	352.677	14.228	44.3	45.6	45.1	ERDA6/2680f/F2 R
50	11:37:00	354.336	354.560	14.276	44.1	45.1	44.6	ERDA6/2680f/F2 R
50	7	354.305	354.664	14.230	44.1	45.0	44.7	ERDA6/2680f/F2 R
50	14	354.322	354.597	14.294	44.1	45.0	44.7	ERDA6/2680f/F2 R
50	21	354.275	354.686	14.288	44.1	45.3	44.6	ERDA6/2680f/F2 R
50	28	354.289	354.717	14.263	44.2	45.1	44.6	ERDA6/2680f/F2 R
50	35	354.354	354.590	14.313	44.3	45.1	44.7	ERDA6/2680f/F2 R
50	42	354.336	354.660	14.272	44.1	45.4	44.6	ERDA6/2680f/F2 R
51	11:40:01	354.350	354.371	14.141	44.3	45.2	44.7	ERDA6/2680f/F2 R
51	8	354.345	354.735	14.214	44.3	45.2	44.8	ERDA6/2680f/F2 R
51	15	354.278	354.658	14.215	44.4	45.2	44.8	ERDA6/2680f/F2 R
51	22	354.446	354.789	14.306	44.1	45.3	44.8	ERDA6/2680f/F2 R
51	29	354.378	354.720	14.260	44.4	45.2	44.8	ERDA6/2680f/F2 R
51	36	354.380	354.674	14.164	44.1	45.2	44.8	ERDA6/2680f/F2 R
51	43	354.344	354.686	14.472	44.1	45.3	44.8	ERDA6/2680f/F2 R
52	11:45:01	354.474	354.772	14.320	44.1	45.3	44.9	ERDA6/2680f/F2 R
52	8	354.400	354.738	14.246	44.4	45.3	44.9	ERDA6/2680f/F2 R
52	15	354.495	354.736	14.257	44.2	45.4	44.8	ERDA6/2680f/F2 R
52	22	354.558	354.712	14.202	44.1	45.3	44.9	ERDA6/2680f/F2 R
52	29	354.522	354.849	14.246	44.2	45.4	44.8	ERDA6/2680f/F2 R
52	36	354.560	354.758	14.321	44.3	45.1	44.9	ERDA6/2680f/F2 R
52	43	354.480	354.802	14.342	44.3	45.3	44.9	ERDA6/2680f/F2 R

Probe 12 Nov 09 11:50:01 ERDA6/2680f/F2 R FILE 53 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	11:50:01	354.562	354.945	14.444	44.3	45.3	45.0	ERDA6/2680f/F2 R
53	8	354.583	354.859	14.201	44.4	45.3	44.9	ERDA6/2680f/F2 R
53	15	354.465	355.001	14.275	44.3	45.4	44.9	ERDA6/2680f/F2 R
53	22	354.539	354.958	14.286	44.4	45.3	44.9	ERDA6/2680f/F2 R
53	29	354.462	355.070	14.174	44.4	45.4	44.9	ERDA6/2680f/F2 R
53	36	354.352	354.889	14.417	44.2	45.4	44.9	ERDA6/2680f/F2 R
53	43	354.488	354.858	14.230	44.4	45.4	44.8	ERDA6/2680f/F2 R
54	11:55:01	354.554	354.890	14.198	44.4	45.5	44.9	ERDA6/2680f/F2 R
54	8	354.567	354.889	14.375	44.4	45.3	44.9	ERDA6/2680f/F2 R
54	15	354.571	354.821	14.381	44.2	45.3	44.9	ERDA6/2680f/F2 R
54	22	354.603	354.901	14.513	44.4	45.4	44.9	ERDA6/2680f/F2 R
54	29	354.560	354.920	14.241	44.3	45.3	44.9	ERDA6/2680f/F2 R
54	36	354.506	354.860	14.215	44.4	45.4	44.9	ERDA6/2680f/F2 R
54	43	354.518	354.914	14.276	44.3	45.4	45.0	ERDA6/2680f/F2 R
55	12:00:01	354.602	355.034	14.344	44.3	45.4	44.9	ERDA6/2680f/F2 R
55	8	354.670	354.811	13.917	44.3	45.3	44.9	ERDA6/2680f/F2 R
55	15	354.625	354.898	14.484	44.4	45.2	44.8	ERDA6/2680f/F2 R
55	22	354.527	355.077	14.619	44.3	45.4	44.9	ERDA6/2680f/F2 R
55	29	354.655	354.847	14.260	44.3	45.3	44.9	ERDA6/2680f/F2 R
55	36	354.554	355.057	14.318	44.4	45.4	45.0	ERDA6/2680f/F2 R
55	43	354.537	355.090	14.341	44.1	45.4	44.9	ERDA6/2680f/F2 R
56	12:05:01	354.710	355.097	14.371	44.3	45.4	45.0	ERDA6/2680f/F2 R
56	8	354.585	354.950	14.282	44.4	45.5	45.0	ERDA6/2680f/F2 R
56	15	354.682	355.017	14.406	44.4	45.4	44.9	ERDA6/2680f/F2 R
56	22	354.715	355.011	14.278	44.3	45.2	45.0	ERDA6/2680f/F2 R
56	29	354.690	354.825	14.229	44.2	45.4	44.9	ERDA6/2680f/F2 R
56	36	354.767	354.948	14.337	44.3	45.5	45.0	ERDA6/2680f/F2 R
56	43	354.685	354.998	14.342	44.3	45.5	45.0	ERDA6/2680f/F2 R
57	12:10:01	354.755	355.002	14.287	44.4	45.5	44.9	ERDA6/2680f/F2 R
57	8	354.691	354.903	14.422	44.4	45.5	44.9	ERDA6/2680f/F2 R
57	15	354.735	355.036	14.339	44.3	45.5	45.0	ERDA6/2680f/F2 R
57	22	354.647	355.052	14.332	44.4	45.5	45.0	ERDA6/2680f/F2 R
57	29	354.696	355.021	14.300	44.4	45.5	44.9	ERDA6/2680f/F2 R
57	36	354.704	354.882	14.299	44.4	45.4	44.9	ERDA6/2680f/F2 R
57	43	354.744	355.228	14.338	44.4	45.1	44.9	ERDA6/2680f/F2 R
58	12:15:01	354.756	354.984	14.267	44.3	45.3	44.9	ERDA6/2680f/F2 R
58	8	354.765	355.049	14.355	44.3	45.1	44.9	ERDA6/2680f/F2 R
58	15	354.748	355.044	14.406	44.3	45.4	45.0	ERDA6/2680f/F2 R
58	22	354.752	355.184	14.236	44.3	45.3	45.0	ERDA6/2680f/F2 R
58	29	354.796	355.068	14.277	44.3	45.5	44.8	ERDA6/2680f/F2 R
58	36	354.740	354.993	14.206	44.4	45.5	45.0	ERDA6/2680f/F2 R
58	43	354.863	355.082	14.320	44.3	45.5	45.0	ERDA6/2680f/F2 R
59	12:20:01	354.825	354.897	14.279	44.3	45.4	44.9	ERDA6/2680f/F2 R
59	8	354.863	355.322	14.454	44.4	45.4	45.0	ERDA6/2680f/F2 R
59	15	354.801	355.133	14.228	44.3	45.4	44.9	ERDA6/2680f/F2 R
59	22	354.862	355.079	14.309	44.3	45.3	44.9	ERDA6/2680f/F2 R
59	29	354.858	355.283	14.300	44.3	45.4	45.0	ERDA6/2680f/F2 R
59	36	354.936	355.148	14.278	44.4	45.6	45.0	ERDA6/2680f/F2 R
59	43	354.879	355.116	14.265	44.4	45.5	44.9	ERDA6/2680f/F2 R
60	15:17:00	357.044	357.386	14.218	44.4	45.5	45.1	ERDA6/2680f/F2 R
60	7	356.987	357.382	14.337	44.4	45.6	45.2	ERDA6/2680f/F2 R
60	14	357.028	357.296	14.337	44.3	45.5	45.1	ERDA6/2680f/F2 R
60	21	357.119	357.409	14.353	44.3	45.6	45.1	ERDA6/2680f/F2 R
60	28	356.985	357.474	14.262	44.4	45.5	45.1	ERDA6/2680f/F2 R
60	35	357.052	357.272	14.240	44.3	45.6	45.1	ERDA6/2680f/F2 R
60	42	356.996	357.497	14.233	44.4	45.6	45.1	ERDA6/2680f/F2 R

Probe 12 Nov 09 15:20:01 ERDA6/2680f/F2 R FILE 61 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	15:20:01	357.066	357.361	14.300	44.4	45.6	45.2	ERDA6/2680f/F2 R
61	8	357.038	357.316	14.226	44.4	45.6	45.3	ERDA6/2680f/F2 R
61	15	357.009	357.397	14.290	44.4	45.8	45.2	ERDA6/2680f/F2 R
61	22	357.126	357.275	14.402	44.3	45.6	45.2	ERDA6/2680f/F2 R
61	29	357.106	357.424	14.315	44.3	45.5	45.2	ERDA6/2680f/F2 R
61	36	357.080	357.384	14.345	44.5	45.6	45.2	ERDA6/2680f/F2 R
61	43	357.082	357.487	14.152	44.4	45.5	45.3	ERDA6/2680f/F2 R
62	15:25:01	357.142	357.432	14.190	44.4	45.6	45.3	ERDA6/2680f/F2 R
62	8	357.164	357.377	14.107	44.4	45.6	45.3	ERDA6/2680f/F2 R
62	15	357.192	357.358	14.287	44.4	45.6	45.3	ERDA6/2680f/F2 R
62	22	357.153	357.348	14.072	44.4	45.7	45.3	ERDA6/2680f/F2 R
62	29	357.067	357.490	14.269	44.4	45.7	45.3	ERDA6/2680f/F2 R
62	36	357.165	357.359	14.173	44.4	45.7	45.2	ERDA6/2680f/F2 R
62	43	357.166	357.449	14.226	44.4	45.7	45.3	ERDA6/2680f/F2 R
63	15:30:01	357.270	357.601	14.307	44.4	45.7	45.2	ERDA6/2680f/F2 R
63	8	357.292	357.412	14.222	44.4	45.8	45.3	ERDA6/2680f/F2 R
63	15	357.237	357.385	14.121	44.4	45.7	45.3	ERDA6/2680f/F2 R
63	22	357.265	357.587	14.250	44.4	45.8	45.3	ERDA6/2680f/F2 R
63	29	357.217	357.467	14.156	44.4	45.7	45.4	ERDA6/2680f/F2 R
63	36	357.210	357.461	14.237	44.4	45.8	45.3	ERDA6/2680f/F2 R
63	43	357.142	357.534	14.368	44.4	45.7	45.3	ERDA6/2680f/F2 R
64	15:35:01	357.276	357.565	14.277	44.4	45.7	45.3	ERDA6/2680f/F2 R
64	8	$$$$

Probe 12 Nov 09 18:17:01 ERDA6/2680f/F2 R FILE 69 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	18:17:01	358.779	359.444	14.285	44.4	45.9	45.3	ERDA6/2680f/F2 R
69	8	358.786	359.064	14.222	44.4	45.7	45.3	ERDA6/2680f/F2 R
69	15	358.824	359.323	14.306	44.4	45.8	45.3	ERDA6/2680f/F2 R
69	22	358.815	359.197	14.249	44.4	45.8	45.3	ERDA6/2680f/F2 R
69	29	358.813	359.316	14.298	44.4	45.8	45.2	ERDA6/2680f/F2 R
69	36	358.888	359.331	14.305	44.4	45.7	45.3	ERDA6/2680f/F2 R
69	43	358.890	359.342	14.324	44.4	45.8	45.3	ERDA6/2680f/F2 R
70	18:20:00	358.804	359.284	14.266	44.4	45.7	45.4	ERDA6/2680f/F2 R
70	7	358.788	359.121	14.191	44.4	45.7	45.3	ERDA6/2680f/F2 R
70	14	358.857	359.259	14.203	44.4	45.8	45.3	ERDA6/2680f/F2 R
70	21	358.821	359.252	14.311	44.4	45.8	45.4	ERDA6/2680f/F2 R
70	28	358.766	359.132	14.130	44.4	45.8	45.2	ERDA6/2680f/F2 R
70	35	358.914	359.339	14.366	44.4	45.8	45.3	ERDA6/2680f/F2 R
70	42	358.806	359.233	14.250	44.4	45.7	45.3	ERDA6/2680f/F2 R
71	18:25:01	358.969	359.286	14.191	44.4	45.7	45.3	ERDA6/2680f/F2 R
71	8	358.943	359.217	14.276	44.4	45.7	45.3	ERDA6/2680f/F2 R
71	15	358.863	359.149	14.223	44.4	45.6	45.3	ERDA6/2680f/F2 R
71	22	358.874	-9633.285	14.277	44.4	45.7	45.3	ERDA6/2680f/F2 R
71	29	358.938	359.241	14.300	44.4	45.8	45.3	ERDA6/2680f/F2 R
71	36	358.874	359.189	14.251	44.4	45.7	45.3	ERDA6/2680f/F2 R
71	43	358.899	359.234	14.338	44.4	45.6	45.4	ERDA6/2680f/F2 R
72	20:11:00	$$$$

Probe 12 Nov 09 22:06:00 ERDA6/2680f/F2 R FILE 77 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	22:06:00	360.424	360.683	14.232	44.1	45.1	44.5	ERDA6/2680f/F2 R
77	7	360.303	360.701	14.339	44.2	45.0	44.6	ERDA6/2680f/F2 R
77	14	360.419	360.658	14.334	44.1	45.1	44.6	ERDA6/2680f/F2 R
77	21	360.459	360.807	14.381	44.4	45.1	44.6	ERDA6/2680f/F2 R
77	28	360.478	360.760	14.266	44.0	45.2	44.5	ERDA6/2680f/F2 R
77	35	360.420	360.848	14.234	44.1	45.1	44.6	ERDA6/2680f/F2 R
77	42	360.407	360.742	14.328	44.0	45.1	44.7	ERDA6/2680f/F2 R
78	22:10:01	360.388	360.622	14.274	44.0	45.1	44.6	ERDA6/2680f/F2 R
78	8	360.352	360.778	14.302	43.9	45.2	44.6	ERDA6/2680f/F2 R
78	15	360.363	360.666	14.476	44.0	45.1	44.6	ERDA6/2680f/F2 R
78	22	360.496	360.802	14.314	43.9	45.0	44.6	ERDA6/2680f/F2 R
78	29	360.443	360.774	14.265	44.1	45.1	44.6	ERDA6/2680f/F2 R
78	36	360.390	360.830	14.175	44.0	45.0	44.6	ERDA6/2680f/F2 R
78	43	360.370	360.703	14.248	44.0	45.1	44.5	ERDA6/2680f/F2 R
79	05:11:02	359.193	359.462	14.273	41.6	43.1	42.6	ERDA6/2680f/F2 R
79	9	359.166	359.446	14.224	41.6	43.1	42.6	ERDA6/2680f/F2 R
79	16	359.122	359.403	14.182	41.6	43.1	42.6	ERDA6/2680f/F2 R
79	23	359.162	359.457	14.181	41.6	43.1	42.6	ERDA6/2680f/F2 R
79	30	359.069	359.415	14.250	41.6	43.1	42.5	ERDA6/2680f/F2 R
79	37	359.131	359.334	14.265	41.6	43.1	42.5	ERDA6/2680f/F2 R
79	44	359.200	359.495	14.167	41.6	43.1	42.5	ERDA6/2680f/F2 R
80	05:15:01	358.978	359.457	14.152	41.7	43.1	42.6	ERDA6/2680f/F2 R
80	8	359.048	359.406	14.350	41.7	43.1	42.7	ERDA6/2680f/F2 R
80	15	359.141	359.476	14.163	41.7	43.1	42.6	ERDA6/2680f/F2 R
80	22	359.025	359.396	14.127	41.6	43.1	42.6	ERDA6/2680f/F2 R
80	29	359.102	359.335	14.277	41.6	43.1	42.6	ERDA6/2680f/F2 R
80	36	359.078	359.229	14.227	41.6	43.1	42.7	ERDA6/2680f/F2 R
80	43	359.097	359.439	13.970	41.7	43.1	42.6	ERDA6/2680f/F2 R
81	05:20:01	359.118	359.438	14.260	41.7	43.1	42.6	ERDA6/2680f/F2 R
81	8	359.109	359.380	14.195	41.6	43.1	42.7	ERDA6/2680f/F2 R
81	15	359.233	359.424	14.235	41.7	43.1	42.7	ERDA6/2680f/F2 R
81	22	359.131	359.384	14.101	41.6	43.1	42.7	ERDA6/2680f/F2 R
81	29	359.079	359.370	14.196	41.7	43.1	42.7	ERDA6/2680f/F2 R
81	36	359.167	359.330	14.214	41.7	43.1	42.7	ERDA6/2680f/F2 R
81	43	359.152	359.382	14.275	41.7	43.1	42.7	ERDA6/2680f/F2 R
82	05:25:01	359.222	359.458	14.432	41.7	43.1	42.7	ERDA6/2680f/F2 R
82	8	359.083	359.368	14.132	41.7	43.1	42.6	ERDA6/2680f/F2 R
82	15	359.046	359.457	14.346	41.7	43.1	42.7	ERDA6/2680f/F2 R
82	22	359.211	359.391	14.099	41.6	43.1	42.6	ERDA6/2680f/F2 R
82	29	359.119	359.516	14.279	41.8	43.1	42.6	ERDA6/2680f/F2 R
82	36	359.052	359.498	14.375	41.7	43.1	42.6	ERDA6/2680f/F2 R
82	43	359.042	359.391	14.324	41.7	43.1	42.8	ERDA6/2680f/F2 R
83	05:30:01	359.173	359.535	14.219	41.6	43.2	42.6	ERDA6/2680f/F2 R
83	8	359.058	359.442	14.288	41.6	43.2	42.7	ERDA6/2680f/F2 R
83	15	359.061	359.373	14.216	41.7	43.1	42.7	ERDA6/2680f/F2 R
83	22	358.952	359.486	14.385	41.6	43.1	42.6	ERDA6/2680f/F2 R
83	29	359.063	359.368	14.314	41.6	43.1	42.6	ERDA6/2680f/F2 R
83	36	359.052	359.420	14.220	41.7	43.1	42.6	ERDA6/2680f/F2 R
83	43	359.141	359.505	14.091	41.7	43.1	42.6	ERDA6/2680f/F2 R
84	05:35:01	358.034	358.326	14.399	41.6	43.2	42.7	ERDA6/2680f/F2 R
84	8	358.121	358.409	14.264	41.7	43.2	42.7	ERDA6/2680f/F2 R
84	15	358.019	358.338	14.388	41.7	43.2	42.7	ERDA6/2680f/F2 R
84	22	358.089	358.335	14.214	41.6	43.2	42.6	ERDA6/2680f/F2 R
84	29	358.090	358.449	14.308	41.7	43.2	42.7	ERDA6/2680f/F2 R
84	36	358.024	358.373	14.318	41.7	43.2	42.7	ERDA6/2680f/F2 R
84	43	357.975	358.353	14.366	41.7	43.1	42.7	ERDA6/2680f/F2 R

Probe 12 Nov 10 06:46:03 ERDA6/2680f/F2 R FILE 85 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	06:46:03	361.352	361.638	14.349	41.2	43.1	42.0	ERDA6/2680f/F2 R
85	10	361.259	361.610	14.295	41.2	43.1	42.1	ERDA6/2680f/F2 R
85	17	361.230	361.612	14.289	41.2	43.1	42.0	ERDA6/2680f/F2 R
85	24$$$

Probe ID Nov 10 08:40:02 ERDA6/2680f/F2 R FILE 93 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	08:40:02	363.828	364.130	14.229	41.4	43.1	42.0	ERDA6/2680f/F2 R
93	9	363.855	364.092	14.168	41.5	43.1	42.1	ERDA6/2680f/F2 R
93	16	363.817	364.131	14.288	41.4	43.1	42.1	ERDA6/2680f/F2 R
93	23	363.804	364.229	14.255	41.3	43.1	42.1	ERDA6/2680f/F2 R
93	30	363.882	364.101	14.116	41.5	43.1	42.1	ERDA6/2680f/F2 R
93	37	363.838	364.251	14.181	41.3	43.1	42.1	ERDA6/2680f/F2 R
93	44	363.826	364.160	14.185	41.5	43.1	42.2	ERDA6/2680f/F2 R
94	08:45:01	363.998	364.361	14.339	41.5	43.1	42.2	ERDA6/2680f/F2 R
94	8	363.994	364.280	14.245	41.4	43.0	42.1	ERDA6/2680f/F2 R
94	15	364.021	364.300	14.189	41.5	43.0	42.2	ERDA6/2680f/F2 R
94	22	363.843	364.232	14.207	41.3	43.1	42.2	ERDA6/2680f/F2 R
94	29	363.950	364.309	14.080	41.5	43.1	42.2	ERDA6/2680f/F2 R
94	36	363.961	364.314	14.144	41.4	43.1	42.2	ERDA6/2680f/F2 R
94	43	363.910	364.356	14.194	41.4	43.1	42.2	ERDA6/2680f/F2 R
95	08:50:01	364.074	364.372	14.179	41.5	43.1	42.2	ERDA6/2680f/F2 R
95	8	364.014	364.391	14.119	41.4	43.1	42.2	ERDA6/2680f/F2 R
95	15	364.104	364.313	14.268	41.4	43.1	42.2	ERDA6/2680f/F2 R
95	22	364.025	364.380	14.245	41.5	43.1	42.2	ERDA6/2680f/F2 R
95	29	364.116	364.350	14.231	41.5	43.1	42.2	ERDA6/2680f/F2 R
95	36	364.025	364.398	14.131	41.4	43.1	42.2	ERDA6/2680f/F2 R
95	43	364.086	364.454	14.286	41.4	43.1	42.1	ERDA6/2680f/F2 R
96	08:55:01	364.248	364.450	14.228	41.5	43.1	42.2	ERDA6/2680f/F2 R
96	8	364.189	364.582	14.136	41.5	43.1	42.3	ERDA6/2680f/F2 R
96	15	364.272	364.680	14.197	41.5	43.1	42.2	ERDA6/2680f/F2 R
96	22	364.326	364.500	14.110	41.5	43.1	42.2	ERDA6/2680f/F2 R
96	29	364.292	364.520	14.221	41.4	43.1	42.2	ERDA6/2680f/F2 R
96	36	364.261	364.587	14.170	41.4	43.1	42.2	ERDA6/2680f/F2 R
96	43	364.391	364.613	14.238	41.4	43.1	42.2	ERDA6/2680f/F2 R
97	09:00:00	364.462	364.841	14.124	41.5	43.1	42.2	ERDA6/2680f/F2 R
97	7	364.359	364.615	14.303	41.4	43.1	42.2	ERDA6/2680f/F2 R
97	14	364.515	364.736	14.158	41.5	43.1	42.2	ERDA6/2680f/F2 R
97	21	364.435	364.832	14.141	41.4	43.1	42.1	ERDA6/2680f/F2 R
97	28	364.468	364.731	-589.766	41.4	43.1	42.2	ERDA6/2680f/F2 R
97	35	364.431	364.840	14.240	41.5	43.1	42.3	ERDA6/2680f/F2 R
97	42	364.365	364.676	14.229	41.5	43.1	42.2	ERDA6/2680f/F2 R
98	11:58:00	368.108	368.313	14.177	41.6	43.1	42.4	ERDA6/2680f/F2 R
98	7	368.059	368.402	14.254	41.5	43.1	42.6	ERDA6/2680f/F2 R
98	14	368.090	368.296	14.159	41.5	43.1	42.5	ERDA6/2680f/F2 R
98	21	368.086	368.332	14.092	41.6	43.1	42.4	ERDA6/2680f/F2 R
98	28	368.111	368.374	14.289	41.4	43.1	42.5	ERDA6/2680f/F2 R
98	35	368.175	368.367	13.939	41.5	43.1	42.4	ERDA6/2680f/F2 R
98	42	368.081	368.409	14.193	41.5	43.1	42.6	ERDA6/2680f/F2 R
99	12:00:01	367.983	368.471	14.204	41.6	43.1	42.6	ERDA6/2680f/F2 R
99	8	368.143	368.456	13.981	41.6	43.1	42.6	ERDA6/2680f/F2 R
99	15	368.110	368.325	14.265	41.6	43.1	42.6	ERDA6/2680f/F2 R
99	22	368.163	368.302	14.269	41.6	43.1	42.6	ERDA6/2680f/F2 R
99	29	368.125	368.428	14.177	41.5	43.1	42.6	ERDA6/2680f/F2 R
99	36	368.154	368.402	14.123	41.5	43.1	42.5	ERDA6/2680f/F2 R
99	43	368.169	368.355	14.005	41.5	43.1	42.6	ERDA6/2680f/F2 R
100	12:05:01	368.229	368.603	14.064	41.6	43.1	42.6	ERDA6/2680f/F2 R
100	8	368.157	368.608	14.279	41.6	43.1	42.7	ERDA6/2680f/F2 R
100	15	368.333	368.591	14.110	41.8	43.1	42.6	ERDA6/2680f/F2 R
100	22	368.285	368.527	14.205	41.6	43.1	42.6	ERDA6/2680f/F2 R
100	29	368.243	368.528	14.130	41.6	43.1	42.6	ERDA6/2680f/F2 R
100	36	368.347	368.599	14.151	41.6	43.1	42.6	ERDA6/2680f/F2 R
100	43	368.302	368.678	14.019	41.6	43.1	42.6	ERDA6/2680f/F2 R

Probe 12 Nov 10 12:10:01 ERDA6/2680f/F2 R FILE 101 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	12:10:01	368.457	368.695	14.092	41.8	43.1	42.7	ERDA6/2680f/F2 R
101	8	368.361	368.721	13.989	41.7	43.1	42.7	ERDA6/2680f/F2 R
101	15	368.520	368.721	14.014	41.7	43.1	42.7	ERDA6/2680f/F2 R
101	22	368.524	368.654	14.008	41.7	43.1	42.6	ERDA6/2680f/F2 R
101	29	368.455	368.702	14.032	41.6	43.1	42.7	ERDA6/2680f/F2 R
101	36	368.484	368.725	14.093	41.7	43.1	42.7	ERDA6/2680f/F2 R
101	43	368.444	368.692	14.224	41.7	43.1	42.7	ERDA6/2680f/F2 R
102	12:15:02	368.564	368.876	14.207	41.7	43.1	42.7	ERDA6/2680f/F2 R
102	9	368.569	368.846	14.129	41.8	43.1	42.8	ERDA6/2680f/F2 R
102	16	368.594	368.815	14.204	41.6	43.1	42.7	ERDA6/2680f/F2 R
102	23	368.587	368.803	14.041	41.8	43.1	42.7	ERDA6/2680f/F2 R
102	30	368.732	368.896	14.289	41.8	43.1	42.8	ERDA6/2680f/F2 R
102	37	368.608	368.855	14.131	41.7	43.1	42.7	ERDA6/2680f/F2 R
102	44	368.600	368.749	14.154	41.8	43.1	42.8	ERDA6/2680f/F2 R
103	12:20:01	368.736	369.046	14.104	41.7	43.1	42.7	ERDA6/2680f/F2 R
103	8	368.692	368.983	14.029	41.8	43.1	42.6	ERDA6/2680f/F2 R
103	15	368.763	368.970	14.015	41.8	43.1	42.7	ERDA6/2680f/F2 R
103	22	368.768	368.929	14.071	41.8	43.1	42.8	ERDA6/2680f/F2 R
103	29	368.860	368.989	14.105	41.8	43.1	42.7	ERDA6/2680f/F2 R
103	36	368.751	369.003	14.126	41.9	43.1	42.8	ERDA6/2680f/F2 R
103	43	368.786	368.985	14.148	41.9	43.1	42.7	ERDA6/2680f/F2 R
104	12:26:03	368.982	369.131	14.240	41.8	43.1	42.9	ERDA6/2680f/F2 R
104	10	368.957	369.128	14.042	41.7	43.1	42.7	ERDA6/2680f/F2 R
104	17	368.886	369.206	14.095	41.9	43.1	42.8	ERDA6/2680f/F2 R
104	24	368.911	369.182	14.161	41.8	43.1	42.8	ERDA6/2680f/F2 R
104	31	369.006	369.201	13.991	41.8	43.1	42.8	ERDA6/2680f/F2 R
104	38	368.996	369.149	14.154	41.7	43.1	42.8	ERDA6/2680f/F2 R
104	45	368.988	369.102	14.173	41.7	43.1	42.7	ERDA6/2680f/F2 R
105	12:30:01	369.112	369.251	14.209	41.8	43.0	42.8	ERDA6/2680f/F2 R
105	8	368.849	369.281	14.049	41.8	43.1	42.8	ERDA6/2680f/F2 R
105	15	368.829	369.317	14.047	41.9	43.1	42.8	ERDA6/2680f/F2 R
105	22	369.104	369.196	14.118	41.9	43.1	42.8	ERDA6/2680f/F2 R
105	29	$$$$

Probe 12 Nov 10 15:15:01 ERDA6/2680f/F2 R FILE 109 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	15:15:01	372.633	372.971	14.060	42.3	43.4	43.3	ERDA6/2680f/F2 R
109	8	372.755	372.998	14.044	42.4	43.5	43.3	ERDA6/2680f/F2 R
109	15	372.705	373.027	14.072	42.2	43.4	43.4	ERDA6/2680f/F2 R
109	22	372.725	373.064	14.024	42.2	43.6	43.3	ERDA6/2680f/F2 R
109	29	372.693	373.144	14.125	42.6	43.5	43.4	ERDA6/2680f/F2 R
109	36	372.766	373.016	14.110	42.3	43.5	43.4	ERDA6/2680f/F2 R
109	43	372.711	373.005	14.129	42.4	43.4	43.4	ERDA6/2680f/F2 R
110	17:00:00	374.428	374.748	14.080	42.3	43.7	43.5	ERDA6/2680f/F2 R
110	7	374.425	374.769	14.078	42.4	43.6	43.6	ERDA6/2680f/F2 R
110	14	374.469	374.565	14.123	42.4	43.6	43.6	ERDA6/2680f/F2 R
110	21	374.351	374.647	14.010	42.2	43.8	43.5	ERDA6/2680f/F2 R
110	28	374.385	374.734	13.948	42.3	43.7	43.5	ERDA6/2680f/F2 R
110	35	374.408	374.744	14.101	42.4	43.7	43.5	ERDA6/2680f/F2 R
110	42	374.372	374.769	14.153	42.4	43.7	43.5	ERDA6/2680f/F2 R
111	17:05:02	374.466	374.627	14.128	42.5	43.9	43.7	ERDA6/2680f/F2 R
111	9	374.395	374.805	14.014	42.5	43.9	43.6	ERDA6/2680f/F2 R
111	16	374.457	374.701	14.050	42.6	43.8	43.6	ERDA6/2680f/F2 R
111	23	374.369	374.699	14.142	42.6	43.9	43.6	ERDA6/2680f/F2 R
111	30	374.423	374.753	14.157	42.6	44.0	43.6	ERDA6/2680f/F2 R
111	37	374.404	374.622	14.153	42.5	43.8	43.6	ERDA6/2680f/F2 R
111	44	374.410	374.679	14.155	42.4	43.9	43.7	ERDA6/2680f/F2 R
112	17:10:01	374.363	374.804	14.104	42.6	44.0	43.7	ERDA6/2680f/F2 R
112	8	374.393	374.742	14.104	42.8	43.9	43.6	ERDA6/2680f/F2 R
112	15	374.458	374.828	14.131	42.6	43.9	43.7	ERDA6/2680f/F2 R
112	22	374.393	374.881	14.009	42.5	44.0	43.7	ERDA6/2680f/F2 R
112	29	374.440	374.813	14.101	42.5	44.0	43.6	ERDA6/2680f/F2 R
112	36	374.452	374.822	14.000	42.7	43.9	43.7	ERDA6/2680f/F2 R
112	43	374.373	374.705	14.154	42.5	43.9	43.6	ERDA6/2680f/F2 R
113	17:15:01	374.463	374.835	14.061	42.7	44.0	43.8	ERDA6/2680f/F2 R
113	8	374.360	374.798	14.108	42.5	44.0	43.7	ERDA6/2680f/F2 R
113	15	374.513	374.767	14.082	42.6	44.1	43.7	ERDA6/2680f/F2 R
113	22	374.499	374.882	14.100	42.5	44.0	43.7	ERDA6/2680f/F2 R
113	29	374.444	374.892	14.101	42.8	44.1	43.6	ERDA6/2680f/F2 R
113	36	374.470	374.797	14.139	42.5	44.0	43.8	ERDA6/2680f/F2 R
113	43	374.452	374.698	14.214	42.5	44.0	43.7	ERDA6/2680f/F2 R
114	17:20:00	374.521	374.778	14.111	42.6	43.8	43.8	ERDA6/2680f/F2 R
114	7	374.452	374.896	14.058	42.8	44.0	43.9	ERDA6/2680f/F2 R
114	14	374.541	374.708	14.178	42.8	44.0	43.7	ERDA6/2680f/F2 R
114	21	374.528	374.843	14.123	42.6	44.0	43.7	ERDA6/2680f/F2 R
114	28	374.460	374.865	14.035	42.6	44.0	43.7	ERDA6/2680f/F2 R
114	35	374.526	374.797	14.196	42.6	44.0	43.7	ERDA6/2680f/F2 R
114	42	374.510	374.748	14.074	42.5	44.0	43.6	ERDA6/2680f/F2 R
115	17:25:01	374.522	374.877	13.967	42.6	44.2	43.7	ERDA6/2680f/F2 R
115	8	374.556	374.759	14.084	42.8	44.0	43.7	ERDA6/2680f/F2 R
115	15	374.507	374.956	14.102	42.7	44.1	43.7	ERDA6/2680f/F2 R
115	22	374.590	374.790	14.127	42.7	44.0	43.7	ERDA6/2680f/F2 R
115	29	374.572	374.890	14.252	42.6	44.0	43.8	ERDA6/2680f/F2 R
115	36	374.590	374.884	14.053	42.6	44.1	43.7	ERDA6/2680f/F2 R
115	43	374.620	374.828	14.048	42.5	44.1	43.7	ERDA6/2680f/F2 R
116	17:30:00	374.562	374.891	14.205	42.7	44.1	43.8	ERDA6/2680f/F2 R
116	7	374.540	374.968	14.254	42.6	44.2	43.8	ERDA6/2680f/F2 R
116	14	374.517	374.857	14.061	42.6	44.2	43.8	ERDA6/2680f/F2 R
116	21	374.519	374.905	14.163	42.8	44.2	43.8	ERDA6/2680f/F2 R
116	28	374.482	374.755	14.084	42.6	44.0	43.7	ERDA6/2680f/F2 R
116	35	374.590	374.912	14.025	42.6	44.0	43.8	ERDA6/2680f/F2 R
116	42	374.525	374.940	14.011	42.8	44.1	43.8	ERDA6/2680f/F2 R

Probe 12 Nov 10 17:35:00 ERDA6/2680f/F2 R FILE 117 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	17:35:00	$$$$

Probe 12 Nov 11 06:54:00 ERDA6/2680f/F2 R FILE 125 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	06:54:00	381.226	381.517	14.044	41.0	42.9	41.8	ERDA6/2680f/F2 R
125	7	381.287	381.674	14.121	41.0	43.0	41.8	ERDA6/2680f/F2 R
125	14	381.398	381.554	14.123	41.0	42.9	41.8	ERDA6/2680f/F2 R
125	21	381.210	381.696	14.106	41.0	42.9	41.8	ERDA6/2680f/F2 R
125	28	381.322	381.643	13.985	41.0	43.0	41.9	ERDA6/2680f/F2 R
125	35	381.204	381.724	13.957	41.0	43.0	41.8	ERDA6/2680f/F2 R
125	42	381.296	381.753	14.052	40.9	43.0	41.9	ERDA6/2680f/F2 R
126	06:55:00	381.345	381.545	14.015	41.0	43.0	41.8	ERDA6/2680f/F2 R
126	7	381.288	381.747	14.045	41.0	43.0	41.9	ERDA6/2680f/F2 R
126	14	381.235	381.626	14.047	41.0	42.9	41.9	ERDA6/2680f/F2 R
126	21	381.270	381.660	14.046	41.0	43.0	41.9	ERDA6/2680f/F2 R
126	28	381.344	381.667	14.052	41.1	43.0	41.9	ERDA6/2680f/F2 R
126	35	381.261	381.606	14.096	41.0	43.0	41.8	ERDA6/2680f/F2 R
126	42	381.360	381.612	13.957	40.9	42.9	41.9	ERDA6/2680f/F2 R
127	07:00:01	381.453	381.743	14.119	41.0	43.0	42.0	ERDA6/2680f/F2 R
127	8	381.303	381.657	14.059	41.0	43.0	42.0	ERDA6/2680f/F2 R
127	15	381.393	381.747	13.983	41.2	43.0	41.9	ERDA6/2680f/F2 R
127	22	381.408	381.701	14.040	41.2	43.0	41.9	ERDA6/2680f/F2 R
127	29	381.436	381.672	14.035	41.0	43.0	41.9	ERDA6/2680f/F2 R
127	36	381.385	381.764	13.968	41.1	43.0	41.9	ERDA6/2680f/F2 R
127	43	381.391	381.867	14.066	41.0	42.9	42.0	ERDA6/2680f/F2 R
128	07:05:01	381.527	381.827	14.014	41.1	43.0	41.9	ERDA6/2680f/F2 R
128	8	381.580	381.761	14.130	41.1	42.9	41.9	ERDA6/2680f/F2 R
128	15	381.570	381.901	14.068	41.0	43.0	41.9	ERDA6/2680f/F2 R
128	22	381.608	381.872	14.093	41.1	43.0	42.0	ERDA6/2680f/F2 R
128	29	381.501	381.840	14.054	41.1	42.9	42.0	ERDA6/2680f/F2 R
128	36	381.547	382.003	13.976	41.1	43.0	42.0	ERDA6/2680f/F2 R
128	43	381.579	381.827	13.971	41.1	43.0	41.9	ERDA6/2680f/F2 R
129	07:10:01	381.625	381.997	14.039	41.3	43.0	42.0	ERDA6/2680f/F2 R
129	8	381.726	382.025	14.017	41.1	43.0	41.8	ERDA6/2680f/F2 R
129	15	381.725	382.025	14.094	41.1	42.9	41.9	ERDA6/2680f/F2 R
129	22	381.744	382.004	14.092	41.2	43.0	41.9	ERDA6/2680f/F2 R
129	29	381.721	381.957	14.129	41.1	43.0	41.9	ERDA6/2680f/F2 R
129	36	381.699	382.022	14.131	41.1	43.0	41.9	ERDA6/2680f/F2 R
129	43	381.608	382.082	14.101	41.0	43.0	41.8	ERDA6/2680f/F2 R
130	07:20:00	382.060	382.131	14.235	41.0	43.0	42.0	ERDA6/2680f/F2 R
130	7	382.050	382.353	14.118	41.1	43.0	42.0	ERDA6/2680f/F2 R
130	14	382.074	382.271	14.164	41.2	43.0	42.0	ERDA6/2680f/F2 R
130	21	381.913	382.343	13.977	41.2	43.0	41.8	ERDA6/2680f/F2 R
130	28	381.913	382.272	13.922	41.1	42.9	42.0	ERDA6/2680f/F2 R
130	35	382.018	382.317	14.182	41.1	42.9	41.9	ERDA6/2680f/F2 R
130	42	381.913	382.183	14.121	41.1	43.0	42.0	ERDA6/2680f/F2 R
131	07:21:00	381.969	382.316	14.067	41.1	42.9	41.9	ERDA6/2680f/F2 R
131	7	381.935	382.223	13.987	41.1	43.0	41.9	ERDA6/2680f/F2 R
131	14	381.921	382.370	14.116	41.0	42.9	41.9	ERDA6/2680f/F2 R
131	21	382.026	382.274	14.078	41.2	42.9	42.0	ERDA6/2680f/F2 R
131	28	381.955	382.223	14.044	41.1	42.9	41.9	ERDA6/2680f/F2 R
131	35	381.850	382.220	14.067	41.0	42.9	41.9	ERDA6/2680f/F2 R
131	42	382.068	382.397	14.044	41.2	43.0	41.9	ERDA6/2680f/F2 R
132	07:25:01	382.087	382.525	14.112	41.1	43.0	42.0	ERDA6/2680f/F2 R
132	8	382.178	382.404	14.084	41.2	42.9	41.9	ERDA6/2680f/F2 R
132	15	382.129	382.461	14.175	41.2	43.0	42.0	ERDA6/2680f/F2 R
132	22	382.136	382.364	13.980	41.2	42.9	42.0	ERDA6/2680f/F2 R
132	29	382.172	382.476	14.160	41.2	42.9	41.9	ERDA6/2680f/F2 R
132	36	382.156	382.409	14.103	41.2	42.9	42.0	ERDA6/2680f/F2 R
132	43	382.080	382.505	14.122	41.3	42.9	42.0	ERDA6/2680f/F2 R

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Probe 12 Nov 11 09:10:00 ERDA6/2680f/F2 R FILE 133 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	09:10:00	384.721	385.086	14.029	40.9	42.9	41.8	ERDA6/2680f/F2 R
133	7	384.748	385.101	14.102	40.9	42.9	41.8	ERDA6/2680f/F2 R
133	14	384.759	385.119	14.004	40.9	42.9	41.9	ERDA6/2680f/F2 R
133	21	384.772	385.081	14.014	41.1	42.9	41.8	ERDA6/2680f/F2 R
133	28	384.611	385.176	14.024	41.1	42.9	41.9	ERDA6/2680f/F2 R
133	35	384.798	385.020	14.001	41.0	42.9	41.9	ERDA6/2680f/F2 R
133	42	384.724	385.101	14.021	41.2	42.9	41.9	ERDA6/2680f/F2 R
134	09:11:00	384.776	384.980	14.028	41.1	42.9	41.9	ERDA6/2680f/F2 R
134	7	384.738	385.086	14.084	41.0	42.9	41.9	ERDA6/2680f/F2 R
134	14	384.761	384.965	14.053	41.1	42.9	41.9	ERDA6/2680f/F2 R
134	21	384.763	385.073	14.087	41.1	42.9	41.9	ERDA6/2680f/F2 R
134	28	384.772	385.063	14.049	41.1	42.9	41.8	ERDA6/2680f/F2 R
134	35	384.742	385.148	14.103	41.0	42.9	41.9	ERDA6/2680f/F2 R
134	42	384.731	385.028	14.001	41.0	42.9	42.0	ERDA6/2680f/F2 R
135	09:15:01	384.780	385.157	14.089	41.1	42.9	41.9	ERDA6/2680f/F2 R
135	8	384.779	385.133	14.062	41.1	42.9	42.0	ERDA6/2680f/F2 R
135	15	384.821	385.148	14.020	41.2	42.9	42.0	ERDA6/2680f/F2 R
135	22	384.850	385.264	13.967	41.1	42.9	42.0	ERDA6/2680f/F2 R
135	29	384.831	385.289	14.060	41.3	42.9	41.9	ERDA6/2680f/F2 R
135	36	384.877	385.152	14.024	41.3	42.9	41.9	ERDA6/2680f/F2 R
135	43	384.780	385.082	14.061	41.2	42.9	42.0	ERDA6/2680f/F2 R
136	09:20:01	384.889	385.122	14.133	41.2	42.9	42.1	ERDA6/2680f/F2 R
136	8	384.904	385.223	14.177	41.2	42.9	42.0	ERDA6/2680f/F2 R
136	15	384.905	385.183	14.129	41.2	42.9	42.0	ERDA6/2680f/F2 R
136	22	384.920	385.192	14.046	41.2	42.9	42.0	ERDA6/2680f/F2 R
136	29	384.923	385.268	14.011	41.2	42.9	42.0	ERDA6/2680f/F2 R
136	36	384.897	385.313	14.074	41.2	42.9	42.0	ERDA6/2680f/F2 R
136	43	384.942	385.348	14.037	41.3	42.9	42.1	ERDA6/2680f/F2 R
137	09:25:01	385.060	385.385	14.020	41.3	42.9	42.0	ERDA6/2680f/F2 R
137	8	385.067	385.416	14.150	41.3	42.9	42.0	ERDA6/2680f/F2 R
137	15	385.038	385.450	14.069	41.2	42.9	42.1	ERDA6/2680f/F2 R
137	22	384.994	385.290	14.025	41.3	42.9	42.1	ERDA6/2680f/F2 R
137	29	384.987	385.421	14.104	41.2	42.9	42.1	ERDA6/2680f/F2 R
137	36	385.003	385.534	14.032	41.3	42.9	42.0	ERDA6/2680f/F2 R
137	43	385.052	385.381	13.998	41.3	42.9	42.0	ERDA6/2680f/F2 R
138	09:30:01	385.236	385.586	14.071	41.2	42.9	42.2	ERDA6/2680f/F2 R
138	8	385.108	385.468	14.032	41.2	42.9	42.1	ERDA6/2680f/F2 R
138	15	385.255	385.468	14.125	41.3	42.9	42.0	ERDA6/2680f/F2 R
138	22	385.171	385.484	13.974	41.3	42.9	42.0	ERDA6/2680f/F2 R
138	29	385.153	385.496	14.091	41.3	42.9	42.0	ERDA6/2680f/F2 R
138	36	385.183	385.514	14.037	41.2	42.9	42.1	ERDA6/2680f/F2 R
138	43	385.237	-377.710	14.037	41.3	42.9	42.0	ERDA6/2680f/F2 R
139	12:43:03	387.366	387.564	14.010	41.5	42.9	42.4	ERDA6/2680f/F2 R
139	10	387.410	387.568	13.829	41.4	42.9	42.5	ERDA6/2680f/F2 R
139	17	387.487	387.497	13.862	41.4	42.9	42.5	ERDA6/2680f/F2 R
139	24	387.367	387.627	13.831	41.4	42.9	42.4	ERDA6/2680f/F2 R
139	31	387.451	387.627	14.091	41.6	42.9	42.5	ERDA6/2680f/F2 R
139	38	387.444	387.700	14.106	41.6	42.9	42.4	ERDA6/2680f/F2 R
139	45	387.425	387.693	13.982	41.5	42.9	42.5	ERDA6/2680f/F2 R
140	12:45:01	387.398	387.591	14.047	41.6	42.9	42.6	ERDA6/2680f/F2 R
140	8	387.448	387.632	13.990	41.6	42.9	42.6	ERDA6/2680f/F2 R
140	15	387.484	387.606	13.938	41.6	42.9	42.6	ERDA6/2680f/F2 R
140	22	387.397	387.582	14.017	41.5	42.9	42.5	ERDA6/2680f/F2 R
140	29	387.472	387.594	14.003	41.5	42.9	42.5	ERDA6/2680f/F2 R
140	36	387.474	387.682	13.929	41.5	42.9	42.5	ERDA6/2680f/F2 R
140	43	387.318	387.629	14.047	41.6	42.9	42.6	ERDA6/2680f/F2 R

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Probe 12 Nov 11 12:50:01 ERDA6/2680f/F2 R FILE 141 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	12:50:01	387.410	387.664	13.877	41.8	42.9	42.5	ERDA6/2680f/F2 R
141	8	387.490	387.608	13.958	41.8	42.9	42.6	ERDA6/2680f/F2 R
141	15	387.492	387.717	14.041	41.6	42.9	42.7	ERDA6/2680f/F2 R
141	22	387.448	387.539	13.991	41.6	42.9	42.8	ERDA6/2680f/F2 R
141	29	387.419	387.517	14.022	41.7	42.9	42.7	ERDA6/2680f/F2 R
141	36	387.428	387.611	13.941	41.8	42.9	42.7	ERDA6/2680f/F2 R
141	43	387.530	387.670	13.997	41.6	42.9	42.7	ERDA6/2680f/F2 R
142	12:58:01	387.478	387.621	13.894	41.7	42.9	42.7	ERDA6/2680f/F2 R
142	8	387.414	387.664	14.068	41.7	42.9	42.7	ERDA6/2680f/F2 R
142	15	387.556	387.621	13.810	41.7	42.9	42.8	ERDA6/2680f/F2 R
142	22	387.441	387.568	13.838	41.7	42.9	42.7	ERDA6/2680f/F2 R
142	29	387.416	387.557	13.971	41.7	42.9	42.7	ERDA6/2680f/F2 R
142	36	387.424	387.696	13.996	41.8	42.9	42.7	ERDA6/2680f/F2 R
142	43	387.477	387.706	13.991	41.8	42.9	42.8	ERDA6/2680f/F2 R
143	13:00:01	387.375	387.629	13.848	41.8	42.9	42.8	ERDA6/2680f/F2 R
143	8	387.511	387.711	13.971	41.7	42.9	42.8	ERDA6/2680f/F2 R
143	15	387.431	387.602	13.898	41.8	42.9	42.8	ERDA6/2680f/F2 R
143	22	387.333	387.688	13.871	41.7	42.9	42.7	ERDA6/2680f/F2 R
143	29	387.486	387.615	13.876	41.8	42.9	42.8	ERDA6/2680f/F2 R
143	36	387.481	387.620	13.859	41.8	42.9	42.8	ERDA6/2680f/F2 R
143	43	387.376	387.674	14.004	41.9	42.9	42.7	ERDA6/2680f/F2 R
144	15:26:00	388.162	388.262	13.956	42.0	43.1	43.1	ERDA6/2680f/F2 R
144	7	388.084	388.230	13.923	42.2	43.0	43.1	ERDA6/2680f/F2 R
144	14	387.992	388.261	13.978	42.2	43.1	43.1	ERDA6/2680f/F2 R
144	21	387.979	388.307	13.836	42.0	43.1	43.1	ERDA6/2680f/F2 R
144	28	388.136	388.248	13.917	41.9	43.1	43.1	ERDA6/2680f/F2 R
144	35	388.066	388.263	13.893	42.1	43.1	43.2	ERDA6/2680f/F2 R
144	42	388.083	388.235	13.934	42.0	43.0	43.1	ERDA6/2680f/F2 R
145	15:30:01	387.993	388.327	13.977	42.1	43.1	43.2	ERDA6/2680f/F2 R
145	8	388.104	388.329	13.859	42.2	43.2	43.2	ERDA6/2680f/F2 R
145	15	388.095	388.291	13.890	42.1	43.1	43.3	ERDA6/2680f/F2 R
145	22	388.071	388.307	13.945	42.2	43.1	43.3	ERDA6/2680f/F2 R
145	29	387.947	388.307	13.923	42.2	43.2	43.1	ERDA6/2680f/F2 R
145	36	388.049	388.336	13.952	42.0	43.2	43.3	ERDA6/2680f/F2 R
145	43	388.002	388.315	13.912	42.3	43.1	43.2	ERDA6/2680f/F2 R
146	15:35:01	388.088	388.331	13.946	42.2	43.3	43.3	ERDA6/2680f/F2 R
146	8	388.029	388.364	13.873	42.2	43.3	43.3	ERDA6/2680f/F2 R
146	15	388.103	388.424	13.918	42.1	43.4	43.2	ERDA6/2680f/F2 R
146	22	388.190	388.376	13.944	42.2	43.4	43.2	ERDA6/2680f/F2 R
146	29	388.100	388.371	13.862	42.2	43.4	43.2	ERDA6/2680f/F2 R
146	36	$$$$

Probe 12 Nov 11 17:05:01 ERDA6/2680f/F2 R FILE 149 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	17:05:01	388.566	388.931	14.068	42.4	43.7	43.4	ERDA6/2680f/F2 R
149	8	388.537	388.771	13.966	42.5	43.7	43.3	ERDA6/2680f/F2 R
149	15	388.515	388.930	13.839	42.3	43.6	43.5	ERDA6/2680f/F2 R
149	22	$$$$

Probe 12 Nov 12 07:05:01 ERDA6/2680f/F2 R FILE 157 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	07:05:01	387.689	388.077	13.975	41.4	42.9	42.4	ERDA6/2680f/F2 R
157	8	387.672	387.980	13.907	41.4	42.9	42.3	ERDA6/2680f/F2 R
157	15	387.671	388.090	13.888	41.4	42.9	42.3	ERDA6/2680f/F2 R
157	22	387.618	387.972	14.114	41.4	42.9	42.3	ERDA6/2680f/F2 R
157	29	387.641	387.926	13.830	41.5	42.9	42.3	ERDA6/2680f/F2 R
157	36	387.725	388.124	14.041	41.5	42.9	42.3	ERDA6/2680f/F2 R
157	43	387.700	388.048	13.883	41.4	42.9	42.3	ERDA6/2680f/F2 R
158	07:10:01	387.866	388.095	13.915	41.4	42.9	42.3	ERDA6/2680f/F2 R
158	8	387.845	388.089	13.947	41.5	42.9	42.3	ERDA6/2680f/F2 R
158	15	387.877	388.053	13.958	41.5	42.9	42.4	ERDA6/2680f/F2 R
158	22	387.935	388.135	14.001	41.5	42.9	42.4	ERDA6/2680f/F2 R
158	29	387.813	388.109	13.900	41.5	42.9	42.3	ERDA6/2680f/F2 R
158	36	387.834	388.086	14.038	41.4	42.9	42.4	ERDA6/2680f/F2 R
158	43	387.884	388.053	13.983	41.5	42.9	42.3	ERDA6/2680f/F2 R
159	07:15:01	$$$$$$$$$$	29529.678	33132.034	996.4	985.0	986.0	ERDA6/2680f/F2 R
159	8	$$$$$$$$$$	-13793.973	13.905	$$$$$$	472.3	42.4	ERDA6/2680f/F2 R
159	15	388.170	388.427	13.931	41.5	42.9	42.4	ERDA6/2680f/F2 R
159	22	387.997	388.423	13.833	41.4	42.9	42.3	ERDA6/2680f/F2 R
159	29	388.016	388.383	14.045	41.5	42.9	42.4	ERDA6/2680f/F2 R
159	36	388.095	388.415	$$$$$$$$$$	41.5	42.9	42.4	ERDA6/2680f/F2 R
159	43	388.026	388.396	14.092	41.4	42.9	42.4	ERDA6/2680f/F2 R
160	07:20:03	388.039	388.394	14.018	41.5	42.9	42.2	ERDA6/2680f/F2 R
160	10	388.080	388.288	14.007	41.4	42.9	42.3	ERDA6/2680f/F2 R
160	17	388.081	388.510	13.955	41.4	42.9	42.4	ERDA6/2680f/F2 R
160	24	388.170	388.524	13.970	41.5	42.9	42.4	ERDA6/2680f/F2 R
160	31	388.117	388.491	13.852	41.4	42.9	42.4	ERDA6/2680f/F2 R
160	38	388.088	388.411	14.062	41.4	42.9	42.3	ERDA6/2680f/F2 R
160	45	387.994	388.463	13.879	41.5	42.9	42.3	ERDA6/2680f/F2 R
161	07:25:01	388.375	388.604	13.936	41.5	42.9	42.3	ERDA6/2680f/F2 R
161	8	388.258	388.558	14.068	41.5	42.9	42.4	ERDA6/2680f/F2 R
161	15	388.222	388.582	13.944	41.4	42.9	42.4	ERDA6/2680f/F2 R
161	22	388.276	388.509	13.986	41.5	42.9	42.3	ERDA6/2680f/F2 R
161	29	388.253	388.580	13.993	41.4	42.9	42.3	ERDA6/2680f/F2 R
161	36	388.241	388.555	14.052	41.5	42.9	42.3	ERDA6/2680f/F2 R
161	43	388.231	388.569	14.037	41.4	42.9	42.4	ERDA6/2680f/F2 R
162	07:30:00	388.606	388.924	13.867	41.4	42.9	42.3	ERDA6/2680f/F2 R
162	7	388.571	388.981	13.976	41.5	42.9	42.3	ERDA6/2680f/F2 R
162	14	388.596	388.923	13.955	41.5	42.9	42.4	ERDA6/2680f/F2 R
162	21	388.735	388.910	13.954	41.3	42.9	42.3	ERDA6/2680f/F2 R
162	28	388.692	388.964	14.011	41.4	42.9	42.3	ERDA6/2680f/F2 R
162	35	388.794	388.936	13.809	41.5	42.9	42.4	ERDA6/2680f/F2 R
162	42	388.743	389.071	13.922	41.4	42.9	42.3	ERDA6/2680f/F2 R
163	07:40:01	388.699	389.028	13.846	41.5	42.9	42.4	ERDA6/2680f/F2 R
163	8	388.668	389.019	13.828	41.4	42.9	42.4	ERDA6/2680f/F2 R
163	15	388.854	389.084	13.922	41.5	42.9	42.3	ERDA6/2680f/F2 R
163	22	388.672	389.046	14.011	41.4	42.9	42.4	ERDA6/2680f/F2 R
163	29	388.662	389.075	14.032	41.5	42.9	42.3	ERDA6/2680f/F2 R
163	36	388.805	389.011	13.879	41.5	42.9	42.4	ERDA6/2680f/F2 R
163	43	388.821	389.087	13.970	41.6	42.9	42.3	ERDA6/2680f/F2 R
164	07:45:01	388.905	389.254	14.020	41.5	42.9	42.4	ERDA6/2680f/F2 R
164	8	388.947	389.198	13.925	41.4	42.9	42.4	ERDA6/2680f/F2 R
164	15	388.964	389.273	13.963	41.5	42.9	42.3	ERDA6/2680f/F2 R
164	22	388.955	389.268	14.066	41.5	42.9	42.4	ERDA6/2680f/F2 R
164	29	388.952	389.262	14.052	41.4	42.9	42.4	ERDA6/2680f/F2 R
164	36	389.056	389.225	14.057	41.5	42.9	42.4	ERDA6/2680f/F2 R
164	43	388.959	389.301	13.927	41.4	42.9	42.4	ERDA6/2680f/F2 R

Probe 12 Nov 12 09:07:02 ERDA6/2680f/F2 R FILE 165 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	09:07:02	391.163	391.537	14.014	41.5	42.9	42.4	ERDA6/2680f/F2 R
165	9	391.318	391.626	13.896	41.5	42.9	42.1	ERDA6/2680f/F2 R
165	16	391.244	391.405	13.978	41.4	42.9	42.4	ERDA6/2680f/F2 R
165	23	$$$$

Probe 12 Nov 12 12:25:01 ERDA6/2680f/F2 R FILE 173 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	12:25:01	394.977	395.246	13.880	42.2	43.2	43.1	ERDA6/2680f/F2 R
173		8$$$

Probe 12 Nov 12 21:25:01 ERDA6/2680f/F2 R FILE 181 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	21:25:01	394.622	394.990	13.836	44.0	44.8	44.4	ERDA6/2680f/F2 R
181	8	394.619	394.855	13.843	43.9	44.8	44.3	ERDA6/2680f/F2 R
181	15	394.716	394.990	13.920	43.7	44.9	44.3	ERDA6/2680f/F2 R
181	22	394.644	394.992	13.841	44.1	44.8	44.4	ERDA6/2680f/F2 R
181	29	394.641	395.107	13.850	43.7	44.9	44.4	ERDA6/2680f/F2 R
181	36	394.636	395.049	13.902	43.8	44.8	44.4	ERDA6/2680f/F2 R
181	43	394.647	394.938	13.833	43.9	44.9	44.4	ERDA6/2680f/F2 R
182	21:30:01	394.639	395.127	13.931	43.9	44.8	44.4	ERDA6/2680f/F2 R
182	8	394.630	395.053	13.912	43.9	44.9	44.4	ERDA6/2680f/F2 R
182	15	394.649	395.085	13.877	44.1	45.0	44.5	ERDA6/2680f/F2 R
182	22	394.687	395.050	13.888	43.8	44.8	44.4	ERDA6/2680f/F2 R
182	29	394.658	394.944	13.822	43.9	44.8	44.4	ERDA6/2680f/F2 R
182	36	394.640	395.034	13.876	43.8	44.8	44.4	ERDA6/2680f/F2 R
182	43	394.619	395.067	13.838	43.9	44.8	44.4	ERDA6/2680f/F2 R
183	23:05:01	394.650	394.880	13.772	43.7	44.7	44.3	ERDA6/2680f/F2 R
183	8	394.592	395.002	13.824	43.9	44.7	44.2	ERDA6/2680f/F2 R
183	15	394.656	394.774	13.814	43.9	44.8	44.2	ERDA6/2680f/F2 R
183	22	394.608	394.968	13.983	43.9	44.7	44.3	ERDA6/2680f/F2 R
183	29	394.658	394.824	14.024	43.8	44.7	44.3	ERDA6/2680f/F2 R
183	36	394.634	394.797	13.755	43.8	44.8	44.3	ERDA6/2680f/F2 R
183	43	394.541	394.899	13.906	43.7	44.8	44.3	ERDA6/2680f/F2 R
184	23:06:00	394.632	394.993	13.887	43.6	44.7	44.3	ERDA6/2680f/F2 R
184	7	394.550	394.969	13.768	43.8	44.9	44.3	ERDA6/2680f/F2 R
184	14	394.473	394.832	13.944	43.9	44.7	44.4	ERDA6/2680f/F2 R
184	21	394.607	394.909	13.758	43.7	44.9	44.3	ERDA6/2680f/F2 R
184	28	394.590	394.844	13.845	43.9	44.7	44.3	ERDA6/2680f/F2 R
184	35	394.495	394.857	13.931	44.1	44.7	44.3	ERDA6/2680f/F2 R
184	42	394.621	394.912	13.838	43.9	44.8	44.4	ERDA6/2680f/F2 R
185	23:10:01	394.476	394.935	13.843	43.6	44.7	44.4	ERDA6/2680f/F2 R
185	8	394.597	394.876	13.884	43.9	44.9	44.3	ERDA6/2680f/F2 R
185	15	394.600	394.922	13.929	44.1	44.7	44.4	ERDA6/2680f/F2 R
185	22	394.564	394.904	13.876	43.9	44.7	44.3	ERDA6/2680f/F2 R
185	29	394.543	394.905	13.835	43.7	44.9	44.4	ERDA6/2680f/F2 R
185	36	394.559	394.866	13.862	43.9	44.7	44.4	ERDA6/2680f/F2 R
185	43	394.609	394.862	13.877	43.8	44.9	44.4	ERDA6/2680f/F2 R
186	23:15:01	394.556	394.919	13.768	43.8	44.7	44.4	ERDA6/2680f/F2 R
186	8	394.542	394.793	13.892	43.9	44.9	44.4	ERDA6/2680f/F2 R
186	15	394.602	394.910	13.932	43.8	44.9	44.3	ERDA6/2680f/F2 R
186	22	394.592	395.045	13.897	43.8	44.8	44.4	ERDA6/2680f/F2 R
186	29	394.574	394.822	13.820	44.1	44.9	44.5	ERDA6/2680f/F2 R
186	36	394.580	394.983	13.851	43.7	44.9	44.4	ERDA6/2680f/F2 R
186	43	394.556	395.055	13.979	44.0	44.9	44.3	ERDA6/2680f/F2 R
187	02:20:00	394.076	394.466	14.006	43.5	44.6	43.9	ERDA6/2680f/F2 R
187	7	394.076	394.417	13.879	43.5	44.5	44.0	ERDA6/2680f/F2 R
187	14	394.053	394.476	13.829	43.4	44.5	43.9	ERDA6/2680f/F2 R
187	21	394.045	394.497	13.919	43.4	44.5	43.9	ERDA6/2680f/F2 R
187	28	394.216	394.602	13.728	43.4	44.4	44.0	ERDA6/2680f/F2 R
187	35	394.127	394.515	13.863	43.5	44.6	44.0	ERDA6/2680f/F2 R
187	42	394.110	394.438	13.910	43.6	44.5	44.0	ERDA6/2680f/F2 R
188	02:25:01	394.053	394.453	13.859	43.4	44.6	44.1	ERDA6/2680f/F2 R
188	8	394.153	394.487	13.829	43.4	44.5	44.1	ERDA6/2680f/F2 R
188	15	394.205	394.481	13.724	43.7	44.6	44.0	ERDA6/2680f/F2 R
188	22	394.206	394.490	13.982	43.8	44.5	44.0	ERDA6/2680f/F2 R
188	29	394.171	394.447	13.626	43.5	44.5	44.1	ERDA6/2680f/F2 R
188	36	394.185	394.473	13.861	43.4	44.5	44.0	ERDA6/2680f/F2 R
188	43	394.098	394.493	13.852	43.5	44.6	44.0	ERDA6/2680f/F2 R

Probe 12 Nov 13 02:30:01 ERDA6/2680f/F2 R FILE 189 TAPE#: ERDA6.14

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
189	02:30:01	394.071	394.343	13.723	43.4	44.6	44.1	ERDA6/2680f/F2 R
189	8	394.107	394.332	13.707	43.5	44.5	44.1	ERDA6/2680f/F2 R
189	15	394.038	394.335	13.978	43.7	44.6	44.1	ERDA6/2680f/F2 R
189	22	394.018	394.361	13.803	43.7	44.5	44.0	ERDA6/2680f/F2 R
189	29	394.020	394.357	13.831	43.7	44.6	44.1	ERDA6/2680f/F2 R
189	36	394.030	394.357	13.836	43.5	44.5	44.0	ERDA6/2680f/F2 R
189	43	394.065	394.318	13.927	43.7	44.6	44.0	ERDA6/2680f/F2 R
190	04:30:02	392.188	392.313	13.761	42.7	44.2	43.7	ERDA6/2680f/F2 R
190	9	392.033	392.428	13.776	43.1	44.2	43.7	ERDA6/2680f/F2 R
190	16	392.202	392.500	13.704	43.4	44.3	43.7	ERDA6/2680f/F2 R
190	23	392.202	392.483	13.841	43.1	44.3	43.7	ERDA6/2680f/F2 R
190	30	392.132	392.481	14.000	42.9	44.3	43.7	ERDA6/2680f/F2 R
190	37	392.211	392.453	13.853	42.8	44.2	43.7	ERDA6/2680f/F2 R
190	44	392.225	392.303	13.862	42.9	44.2	43.7	ERDA6/2680f/F2 R
191	04:31:00	392.154	392.490	13.965	42.6	44.1	43.7	ERDA6/2680f/F2 R
191	7	392.064	392.332	13.868	43.2	44.3	43.7	ERDA6/2680f/F2 R
191	14	392.174	392.549	13.873	42.6	44.2	43.8	ERDA6/2680f/F2 R
191	21	392.132	392.258	13.783	43.2	44.2	43.7	ERDA6/2680f/F2 R
191	28	392.133	392.454	13.773	42.8	44.3	43.8	ERDA6/2680f/F2 R
191	35	392.062	392.312	13.786	42.9	44.3	43.6	ERDA6/2680f/F2 R
191	42	392.188	392.275	13.747	42.8	44.2	43.7	ERDA6/2680f/F2 R
192	04:35:01	392.197	392.575	14.044	43.3	44.3	43.8	ERDA6/2680f/F2 R
192	8	392.101	392.435	13.924	43.4	44.3	43.7	ERDA6/2680f/F2 R
192	15	392.007	392.419	13.766	43.2	44.3	43.8	ERDA6/2680f/F2 R
192	22	392.046	392.497	13.901	43.2	44.3	43.8	ERDA6/2680f/F2 R
192	29	392.125	392.500	13.922	43.1	44.3	43.7	ERDA6/2680f/F2 R
192	36	394.360	394.573	13.990	42.9	44.3	43.7	ERDA6/2680f/F2 R
192	43	394.197	394.684	13.840	43.2	44.3	43.8	ERDA6/2680f/F2 R
193	04:40:01	394.408	394.630	13.994	42.9	44.3	43.7	ERDA6/2680f/F2 R
193	8	394.444	394.775	13.853	43.2	44.4	43.8	ERDA6/2680f/F2 R
193	15	394.304	394.731	13.738	43.1	44.3	43.8	ERDA6/2680f/F2 R
193	22	394.345	394.688	13.747	43.2	44.4	43.8	ERDA6/2680f/F2 R
193	29	394.350	394.672	13.876	43.0	44.3	43.8	ERDA6/2680f/F2 R
193	36	394.297	394.700	13.874	43.1	44.3	43.8	ERDA6/2680f/F2 R
193	43	394.371	394.677	13.964	43.2	44.3	43.7	ERDA6/2680f/F2 R

Probe 12 Nov 13 06:33:00 ERDA6/2680f/F2 R FILE 21 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	06:33:00	394.584	394.807	13.877	42.5	44.0	43.4	ERDA6/2680f/F2 R
21	7	394.626	394.851	13.795	42.6	43.9	43.5	ERDA6/2680f/F2 R
21	14	394.629	394.975	13.838	42.4	43.9	43.5	ERDA6/2680f/F2 R
21	21	394.531	394.905	14.014	42.6	44.0	43.6	ERDA6/2680f/F2 R
21	28	394.575	394.927	13.934	42.6	43.9	43.4	ERDA6/2680f/F2 R
21	35	394.644	395.084	13.875	42.6	44.0	43.5	ERDA6/2680f/F2 R
21	42	394.682	395.079	13.841	42.5	43.9	43.5	ERDA6/2680f/F2 R
22	06:35:01	394.544	394.958	14.012	42.5	43.9	43.4	ERDA6/2680f/F2 R
22	8	394.576	395.069	13.751	42.9	44.0	43.5	ERDA6/2680f/F2 R
22	15	394.675	395.012	13.946	42.6	44.0	43.5	ERDA6/2680f/F2 R
22	22	394.614	394.957	13.929	42.5	44.0	43.5	ERDA6/2680f/F2 R
22	29	394.601	395.078	13.848	42.8	44.0	43.5	ERDA6/2680f/F2 R
22	36	394.588	395.013	13.924	42.8	44.0	43.5	ERDA6/2680f/F2 R
22	43	394.686	395.050	13.908	42.7	44.1	43.5	ERDA6/2680f/F2 R
23	06:40:01	394.725	394.991	13.920	42.6	44.1	43.5	ERDA6/2680f/F2 R
23	8	394.657	394.976	13.887	42.6	44.1	43.6	ERDA6/2680f/F2 R
23	15	394.714	395.150	13.891	42.6	43.8	43.6	ERDA6/2680f/F2 R
23	22	394.643	395.095	13.923	42.8	43.9	43.5	ERDA6/2680f/F2 R
23	29	394.589	394.971	13.835	42.6	44.0	43.5	ERDA6/2680f/F2 R
23	36	394.704	395.012	14.009	42.7	44.0	43.5	ERDA6/2680f/F2 R
23	43	394.568	394.985	13.810	42.5	44.0	43.5	ERDA6/2680f/F2 R
24	06:45:01	394.867	395.088	13.983	42.7	43.9	43.5	ERDA6/2680f/F2 R
24	8	394.783	395.114	13.904	42.7	44.0	43.6	ERDA6/2680f/F2 R
24	15	394.780	395.178	13.830	42.5	43.9	43.5	ERDA6/2680f/F2 R
24	22	394.814	395.091	13.936	42.6	44.0	43.5	ERDA6/2680f/F2 R
24	29	394.811	395.178	13.926	42.5	43.8	43.6	ERDA6/2680f/F2 R
24	36	394.707	395.011	13.832	42.6	44.0	43.5	ERDA6/2680f/F2 R
24	43	394.840	395.115	13.838	42.6	44.0	43.5	ERDA6/2680f/F2 R
25	06:50:01	394.862	395.170	13.845	42.6	43.9	43.4	ERDA6/2680f/F2 R
25	8	394.801	395.250	13.903	42.7	43.9	43.5	ERDA6/2680f/F2 R
25	15	$$$$

Probe 12 Nov 13 09:25:01 ERDA6/2680f/F2 R FILE 29 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	09:25:01	397.995	398.294	13.787	43.1	43.9	43.6	ERDA6/2680f/F2 R
29	8	398.104	398.292	13.949	43.0	44.0	43.7	ERDA6/2680f/F2 R
29	15	398.145	398.161	13.697	42.7	44.0	43.7	ERDA6/2680f/F2 R
29	22	398.157	398.311	13.880	42.8	44.1	43.5	ERDA6/2680f/F2 R
29	29	398.106	398.262	13.890	43.0	44.2	43.6	ERDA6/2680f/F2 R
29	36	398.084	398.234	13.839	43.0	44.0	43.7	ERDA6/2680f/F2 R
29	43	398.135	398.391	13.791	42.7	44.0	43.7	ERDA6/2680f/F2 R
30	09:30:01	398.216	398.343	13.858	43.0	44.1	43.7	ERDA6/2680f/F2 R
30	8	398.056	398.359	13.921	43.1	44.2	43.7	ERDA6/2680f/F2 R
30	15	398.254	398.467	13.948	43.1	44.2	43.7	ERDA6/2680f/F2 R
30	22	398.051	398.442	13.957	42.7	44.2	43.7	ERDA6/2680f/F2 R
30	29	398.107	398.395	13.819	42.9	44.2	43.7	ERDA6/2680f/F2 R
30	36	398.215	398.376	13.810	43.1	44.1	43.7	ERDA6/2680f/F2 R
30	43	398.180	398.495	13.727	43.1	44.0	43.7	ERDA6/2680f/F2 R
31	12:37:00	401.298	401.565	13.663	43.3	44.4	44.6	ERDA6/2680f/F2 R
31	7	401.307	401.602	13.658	43.3	44.5	44.6	ERDA6/2680f/F2 R
31	14	401.297	401.535	13.663	43.5	44.4	44.6	ERDA6/2680f/F2 R
31	21	401.380	401.599	13.675	43.4	44.5	44.6	ERDA6/2680f/F2 R
31	28	401.322	401.569	13.639	43.3	44.4	44.6	ERDA6/2680f/F2 R
31	35	401.217	401.521	13.614	43.1	44.4	44.6	ERDA6/2680f/F2 R
31	42	401.186	401.513	13.665	43.3	44.5	44.6	ERDA6/2680f/F2 R
32	12:43:01	25457.779	29472.788	31196.434	996.1	985.0	985.7	ERDA6/2680f/F2 R
32	8	401.348	401.611	13.666	43.8	44.5	44.8	ERDA6/2680f/F2 R
32	15	401.283	401.656	13.619	43.7	44.6	44.7	ERDA6/2680f/F2 R
32	22	401.288	401.600	13.709	43.7	44.6	44.8	ERDA6/2680f/F2 R
32	29	401.331	401.638	13.640	43.8	44.7	44.8	ERDA6/2680f/F2 R
32	36	401.267	401.616	13.718	43.6	44.6	44.8	ERDA6/2680f/F2 R
32	43	401.273	401.590	13.652	43.8	44.5	44.8	ERDA6/2680f/F2 R
33	12:45:01	401.325	401.590	13.648	43.7	44.6	44.8	ERDA6/2680f/F2 R
33	8	401.334	401.617	13.637	43.7	44.6	44.8	ERDA6/2680f/F2 R
33	15	401.319	401.654	13.653	43.5	44.6	44.8	ERDA6/2680f/F2 R
33	22	401.262	401.574	13.620	43.7	44.6	44.8	ERDA6/2680f/F2 R
33	29	401.239	401.606	13.707	43.7	44.6	44.9	ERDA6/2680f/F2 R
33	36	401.314	401.599	13.648	43.7	44.6	44.9	ERDA6/2680f/F2 R
33	43	401.295	401.586	13.714	43.5	44.6	44.8	ERDA6/2680f/F2 R
34	12:50:01	401.372	401.609	13.651	43.7	44.6	44.9	ERDA6/2680f/F2 R
34	8	401.342	401.578	13.626	43.6	44.6	44.9	ERDA6/2680f/F2 R
34	15	401.373	401.593	13.696	43.6	44.6	45.1	ERDA6/2680f/F2 R
34	22	401.343	401.585	13.667	43.7	44.6	45.0	ERDA6/2680f/F2 R
34	29	401.299	401.607	13.546	43.7	44.6	44.9	ERDA6/2680f/F2 R
34	36	401.354	401.570	13.602	43.7	44.6	44.9	ERDA6/2680f/F2 R
34	43	401.399	401.642	13.632	43.6	44.8	44.9	ERDA6/2680f/F2 R
35	12:55:02	401.377	401.647	13.758	43.9	44.7	45.0	ERDA6/2680f/F2 R
35	9	401.322	401.644	13.678	43.8	44.8	44.9	ERDA6/2680f/F2 R
35	16	401.319	401.689	13.696	43.4	44.7	45.1	ERDA6/2680f/F2 R
35	23	401.351	401.580	13.687	43.7	44.8	45.0	ERDA6/2680f/F2 R
35	30	401.361	401.606	13.764	43.8	44.6	45.0	ERDA6/2680f/F2 R
35	37	401.414	401.654	13.698	43.5	44.7	44.9	ERDA6/2680f/F2 R
35	44	401.343	401.585	13.695	43.7	44.6	45.0	ERDA6/2680f/F2 R
36	13:00:01	401.324	401.638	13.731	43.6	44.8	45.0	ERDA6/2680f/F2 R
36	8	401.334	401.594	13.706	43.7	44.7	45.0	ERDA6/2680f/F2 R
36	15	401.334	401.587	13.705	43.8	44.8	45.1	ERDA6/2680f/F2 R
36	22	401.349	401.561	13.617	43.6	44.7	45.0	ERDA6/2680f/F2 R
36	29	401.387	401.613	13.731	43.7	44.7	45.0	ERDA6/2680f/F2 R
36	36	401.328	401.590	13.711	43.8	44.7	45.1	ERDA6/2680f/F2 R
36	43	401.366	401.643	13.684	43.8	44.8	45.2	ERDA6/2680f/F2 R

Probe 12 Nov 13 13:05:01 ERDA6/2680f/F2 R FILE 37 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	13:05:01	401.333	401.695	13.666	43.8	44.8	45.1	ERDA6/2680f/F2 R
37	8	401.425	401.601	13.786	43.8	44.6	45.1	ERDA6/2680f/F2 R
37	15	401.325	401.648	13.574	43.7	44.7	45.1	ERDA6/2680f/F2 R
37	22	401.358	401.702	13.623	43.7	44.7	45.0	ERDA6/2680f/F2 R
37	29	401.361	401.674	13.629	43.8	44.7	45.1	ERDA6/2680f/F2 R
37	36	401.448	401.720	13.630	43.7	44.7	45.1	ERDA6/2680f/F2 R
37	43	401.424	401.735	-31385.736	43.6	44.7	45.1	ERDA6/2680f/F2 R
38	13:06:00	401.413	401.689	13.654	43.7	44.9	45.5	ERDA6/2680f/F2 R
38	7	401.406	401.827	13.665	43.8	44.9	45.5	ERDA6/2680f/F2 R
38	14	401.466	401.754	13.732	43.7	44.8	45.4	ERDA6/2680f/F2 R
38	21	401.405	401.711	13.687	43.8	44.7	45.4	ERDA6/2680f/F2 R
38	28	401.475	401.795	13.547	43.7	45.0	45.5	ERDA6/2680f/F2 R
38	35	401.397	401.774	13.789	43.9	44.8	45.5	ERDA6/2680f/F2 R
38	42	401.404	401.729	13.660	43.7	44.9	45.5	ERDA6/2680f/F2 R
39	13:42:00	401.382	401.743	13.611	43.7	44.7	45.5	ERDA6/2680f/F2 R
39	7	401.431	401.647	13.598	43.7	44.8	45.6	ERDA6/2680f/F2 R
39	14	401.445	401.781	13.605	43.9	44.8	45.6	ERDA6/2680f/F2 R
39	21	401.450	401.834	13.599	43.9	44.9	45.3	ERDA6/2680f/F2 R
39	28	401.417	401.783	13.665	43.9	44.8	45.5	ERDA6/2680f/F2 R
39	35	401.425	401.695	13.749	43.8	44.9	45.3	ERDA6/2680f/F2 R
39	42	401.488	401.790	13.625	43.6	45.0	45.5	ERDA6/2680f/F2 R
40	13:45:01	401.423	401.677	13.748	43.9	44.8	45.6	ERDA6/2680f/F2 R
40	8	401.361	401.785	13.615	43.7	45.0	45.5	ERDA6/2680f/F2 R
40	15	401.384	401.829	13.741	43.8	44.9	45.5	ERDA6/2680f/F2 R
40	22	401.514	401.802	13.675	43.9	45.0	45.6	ERDA6/2680f/F2 R
40	29	401.481	401.749	13.724	43.9	44.8	45.6	ERDA6/2680f/F2 R
40	36	401.480	401.834	13.622	43.8	44.9	45.6	ERDA6/2680f/F2 R
40	43	401.443	401.384	13.654	43.8	44.9	45.6	ERDA6/2680f/F2 R
41	13:50:01	401.471	401.815	13.632	43.7	45.0	45.6	ERDA6/2680f/F2 R
41	6	401.475	401.782	13.675	43.7	44.9	45.7	ERDA6/2680f/F2 R
41	15	401.494	401.671	13.772	43.8	44.9	45.6	ERDA6/2680f/F2 R
41	22	401.489	401.721	13.698	43.8	44.9	45.7	ERDA6/2680f/F2 R
41	29	401.458	401.860	13.682	43.8	45.0	45.5	ERDA6/2680f/F2 R
41	36	401.414	401.728	13.645	43.8	44.8	45.6	ERDA6/2680f/F2 R
41	43	401.432	401.858	13.722	43.8	44.9	45.7	ERDA6/2680f/F2 R
42	13:57:00	401.485	401.797	13.648	43.8	44.9	45.7	ERDA6/2680f/F2 R
42	7	401.427	401.697	13.776	43.7	44.7	45.7	ERDA6/2680f/F2 R
42	14	401.403	401.809	13.657	43.8	44.9	45.7	ERDA6/2680f/F2 R
42	21	401.362	401.824	13.707	44.0	44.7	45.7	ERDA6/2680f/F2 R
42	28	401.455	401.604	13.645	44.0	44.8	45.7	ERDA6/2680f/F2 R
42	35	401.471	401.715	13.674	43.7	45.0	45.8	ERDA6/2680f/F2 R
42	42	401.405	401.796	13.632	43.8	45.0	45.8	ERDA6/2680f/F2 R
43	14:05:00	401.407	401.855	13.744	44.0	44.8	45.8	ERDA6/2680f/F2 R
43	7	401.376	401.853	13.712	43.8	44.9	45.9	ERDA6/2680f/F2 R
43	14	401.429	401.709	13.750	44.0	44.9	45.7	ERDA6/2680f/F2 R
43	21	401.460	401.862	13.782	43.7	44.9	45.8	ERDA6/2680f/F2 R
43	28	401.427	401.781	13.751	44.0	45.0	45.3	ERDA6/2680f/F2 R
43	35	401.357	401.789	13.745	43.7	44.9	45.8	ERDA6/2680f/F2 R
43	42	401.483	401.876	13.639	43.8	45.0	45.8	ERDA6/2680f/F2 R
44	15:06:00	401.436	401.846	13.773	43.8	44.9	45.8	ERDA6/2680f/F2 R
44	7	401.392	401.843	13.732	43.8	44.9	45.8	ERDA6/2680f/F2 R
44	14	401.454	401.869	13.757	43.8	44.9	45.8	ERDA6/2680f/F2 R
44	21	401.422	401.878	13.707	43.7	45.0	45.8	ERDA6/2680f/F2 R
44	28	401.477	401.834	13.737	44.0	45.0	45.8	ERDA6/2680f/F2 R
44	35	401.445	401.682	13.680	43.8	44.8	45.9	ERDA6/2680f/F2 R
44	42	401.415	401.681	13.628	43.7	44.9	45.7	ERDA6/2680f/F2 R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	15:18:00	401.362	401.667	13.650	43.8	44.8	45.9	ERDA6/2680f/F2 R
45	7	401.402	401.832	13.639	44.0	45.0	46.0	ERDA6/2680f/F2 R
45	14	401.383	401.868	13.676	43.5	44.9	45.9	ERDA6/2680f/F2 R
45	21	401.458	401.767	13.697	43.7	44.9	46.0	ERDA6/2680f/F2 R
45	28	401.421	401.684	13.707	43.8	44.9	46.0	ERDA6/2680f/F2 R
45	35	401.436	401.733	13.699	43.8	44.9	45.9	ERDA6/2680f/F2 R
45	42	401.459	401.787	13.693	43.9	44.9	45.9	ERDA6/2680f/F2 R
46	15:20:01	401.405	401.750	13.638	43.8	45.0	45.9	ERDA6/2680f/F2 R
46	8	401.387	401.696	13.671	43.7	44.8	46.0	ERDA6/2680f/F2 R
46	15	401.441	401.839	13.683	43.8	44.9	46.0	ERDA6/2680f/F2 R
46	22	401.442	401.682	13.617	43.7	45.0	46.0	ERDA6/2680f/F2 R
46	29	401.436	401.797	13.704	43.8	44.9	46.0	ERDA6/2680f/F2 R
46	36	401.453	401.867	13.690	43.7	44.9	46.0	ERDA6/2680f/F2 R
46	43	401.457	401.697	13.627	43.7	45.0	46.0	ERDA6/2680f/F2 R
47	15:47:00	-1229.471	565.481	-219.599	42.4	47.6	-223.0	ERDA6/2680f/F2 R
47	7	-1229.397	565.556	-219.499	42.5	47.7	-223.0	ERDA6/2680f/F2 R
47	14	-1229.325	565.410	-219.689	42.6	47.6	-222.9	ERDA6/2680f/F2 R
47	21	-1229.518	565.457	-219.542	42.5	47.6	-222.9	ERDA6/2680f/F2 R
47	28	-1229.400	565.472	-219.649	42.4	47.6	-222.8	ERDA6/2680f/F2 R
47	35	-1229.422	565.461	-219.602	42.5	47.7	-222.8	ERDA6/2680f/F2 R
47	42	-1229.277	565.464	-219.464	42.6	47.7	-222.8	ERDA6/2680f/F2 R
48	17:08:02	400.875	401.303	13.765	43.9	45.4	47.6	ERDA6/2680f/F2 R
48	9	400.869	401.380	13.666	44.0	45.3	47.6	ERDA6/2680f/F2 R
48	16	400.867	401.265	13.740	44.0	45.2	47.6	ERDA6/2680f/F2 R
48	23	400.825	401.144	13.731	44.0	45.3	47.6	ERDA6/2680f/F2 R
48	30	400.916	401.342	13.745	44.0	45.3	47.5	ERDA6/2680f/F2 R
48	37	400.850	401.116	13.721	44.0	45.3	47.6	ERDA6/2680f/F2 R
48	44	400.812	401.251	13.662	44.0	45.3	47.7	ERDA6/2680f/F2 R
49	17:10:04	400.847	401.253	13.699	43.9	45.3	47.6	ERDA6/2680f/F2 R
49	11	400.867	401.182	13.718	44.0	45.3	47.7	ERDA6/2680f/F2 R
49	18	400.832	401.243	13.724	44.0	45.3	47.7	ERDA6/2680f/F2 R
49	25	400.792	401.284	13.679	44.0	45.3	47.7	ERDA6/2680f/F2 R
49	32	400.792	401.291	13.738	44.0	45.3	47.8	ERDA6/2680f/F2 R
49	39	400.816	401.187	13.784	44.0	45.2	47.6	ERDA6/2680f/F2 R
49	46	400.757	401.299	13.721	44.1	45.3	47.6	ERDA6/2680f/F2 R
50	17:15:00	400.789	401.045	13.748	43.9	45.3	47.6	ERDA6/2680f/F2 R
50	7	400.707	401.126	13.740	44.0	45.3	47.7	ERDA6/2680f/F2 R
50	14	400.713	401.179	13.766	44.0	45.3	47.7	ERDA6/2680f/F2 R
50	21	400.671	401.140	13.740	44.0	45.2	47.7	ERDA6/2680f/F2 R
50	28	400.685	400.969	13.695	44.0	45.3	47.7	ERDA6/2680f/F2 R
50	35	400.783	400.996	13.737	43.9	45.4	47.6	ERDA6/2680f/F2 R
50	42	400.699	401.049	13.703	44.0	45.4	47.7	ERDA6/2680f/F2 R
51	17:20:00	400.640	401.033	13.807	44.0	45.4	47.8	ERDA6/2680f/F2 R
51	7	400.654	400.959	13.711	44.0	45.3	47.8	ERDA6/2680f/F2 R
51	14	400.662	401.092	13.674	44.0	45.3	47.6	ERDA6/2680f/F2 R
51	21	400.614	400.945	13.783	44.0	45.3	47.7	ERDA6/2680f/F2 R
51	28	400.635	400.993	13.690	43.9	45.3	47.7	ERDA6/2680f/F2 R
51	35	400.594	401.100	13.822	44.0	45.4	47.8	ERDA6/2680f/F2 R
51	42	400.596	401.014	13.708	44.0	45.4	47.8	ERDA6/2680f/F2 R
52	18:31:00	398.601	398.862	13.848	44.0	45.3	48.4	ERDA6/2680f/F2 R
52	7	398.610	398.932	13.771	44.0	45.3	48.4	ERDA6/2680f/F2 R
52	14	398.610	399.015	13.743	44.0	45.4	48.3	ERDA6/2680f/F2 R
52	21	398.639	398.970	13.752	43.9	45.4	48.3	ERDA6/2680f/F2 R
52	28	398.515	398.919	13.633	44.1	45.4	48.4	ERDA6/2680f/F2 R
52	35	398.565	398.810	13.780	44.0	45.4	48.5	ERDA6/2680f/F2 R
52	42	398.614	399.093	13.794	44.0	45.5	48.4	ERDA6/2680f/F2 R

Frequency Counter Malfunction Begins

Malfunction Ends

Probe 12 Nov 13 18:35:00 ERDA6/2680f/F2 R FILE 53 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	18:35:00	398.332	398.894	13.851	44.1	45.6	48.5	ERDA6/2680f/F2 R
53	7	398.422	398.952	13.743	44.0	45.5	48.5	ERDA6/2680f/F2 R
53	14	398.378	398.829	13.771	44.0	45.5	48.5	ERDA6/2680f/F2 R
53	21	398.422	398.775	13.878	44.0	45.5	48.6	ERDA6/2680f/F2 R
53	28	398.486	398.797	13.718	44.1	45.5	48.5	ERDA6/2680f/F2 R
53	35	398.460	398.914	13.898	44.1	45.5	48.5	ERDA6/2680f/F2 R
53	42	398.385	398.933	13.795	44.0	45.6	48.6	EPDA6/2680f/F2 R
54	18:40:00	398.306	398.711	13.868	44.1	45.6	48.7	ERDA6/2680f/F2 R
54	7	398.314	398.649	13.829	44.0	45.6	48.7	ERDA6/2680f/F2 R
54	14	398.306	398.852	13.761	44.1	45.6	48.7	ERDA6/2680f/F2 R
54	21	398.341	398.753	13.847	44.1	45.4	48.6	ERDA6/2680f/F2 R
54	28	398.416	398.746	13.736	44.1	45.6	48.6	ERDA6/2680f/F2 R
54	35	398.255	398.762	13.801	44.1	45.6	48.6	ERDA6/2680f/F2 R
54	42	398.354	398.769	13.807	44.1	45.6	48.6	ERDA6/2680f/F2 R
55	19:58:05	396.858	397.222	13.779	44.1	45.7	48.8	ERDA6/2680f/F2 R
55	12	396.836	397.324	13.845	44.1	45.8	48.9	ERDA6/2680f/F2 R
55	19	397.030	397.201	13.848	44.1	45.8	48.8	ERDA6/2680f/F2 R
55	26	396.887	397.300	13.900	44.1	45.8	48.8	ERDA6/2680f/F2 R
55	33	396.918	397.359	13.838	44.1	45.8	48.8	ERDA6/2680f/F2 R
55	40	396.861	397.224	13.860	44.1	45.8	48.8	ERDA6/2680f/F2 R
55	47	396.914	397.183	13.810	44.1	45.8	48.9	ERDA6/2680f/F2 R
56	00:45:00	395.277	395.548	13.867	45.0	46.7	47.3	ERDA6/2680f/F2 R
56	7	395.299	395.616	13.842	45.0	46.7	47.3	ERDA6/2680f/F2 R
56	14	395.370	395.824	13.783	45.1	46.7	47.2	ERDA6/2680f/F2 R
56	21	395.330	395.576	13.836	45.1	46.8	47.2	ERDA6/2680f/F2 R
56	28	395.317	395.699	13.867	45.2	46.8	47.3	ERDA6/2680f/F2 R
56	35	395.259	395.823	13.759	45.1	46.8	47.3	ERDA6/2680f/F2 R
56	42	395.299	395.746	13.762	45.0	46.8	47.2	ERDA6/2680f/F2 R
57	00:46:00	395.238	395.613	13.826	45.1	46.8	47.2	ERDA6/2680f/F2 R
57	7	395.308	395.598	13.844	45.1	46.7	47.2	ERDA6/2680f/F2 R
57	14	395.343	395.760	13.781	45.1	46.8	47.2	ERDA6/2680f/F2 R
57	21	395.299	395.690	13.886	45.0	46.8	47.2	ERDA6/2680f/F2 R
57	28	395.289	395.790	13.779	44.9	46.8	47.3	ERDA6/2680f/F2 R
57	35	395.379	395.675	13.919	45.1	46.8	47.2	ERDA6/2680f/F2 R
57	42	395.250	395.699	13.790	45.1	46.8	47.2	ERDA6/2680f/F2 R
58	00:50:01	395.279	395.648	13.715	45.1	46.9	47.3	ERDA6/2680f/F2 R
58	8	395.401	395.769	13.780	45.3	46.8	47.3	ERDA6/2680f/F2 R
58	15	395.302	395.676	13.903	45.1	46.7	47.2	ERDA6/2680f/F2 R
58	22	395.344	395.864	13.857	45.3	46.9	47.2	ERDA6/2680f/F2 R
58	29	395.240	395.677	13.786	45.2	46.8	47.3	ERDA6/2680f/F2 R
58	36	395.286	395.640	13.769	45.1	46.8	47.3	ERDA6/2680f/F2 R
58	43	395.432	395.701	13.731	45.2	46.7	47.2	ERDA6/2680f/F2 R
59	00:55:01	395.251	395.662	13.789	45.2	46.9	47.2	ERDA6/2680f/F2 R
59	8	395.179	395.639	13.836	45.2	46.8	47.2	ERDA6/2680f/F2 R
59	15	395.247	395.656	13.780	45.3	46.8	47.2	ERDA6/2680f/F2 R
59	22	395.251	395.663	13.892	45.2	46.9	47.2	ERDA6/2680f/F2 R
59	29	395.247	395.674	13.950	45.3	46.8	47.2	ERDA6/2680f/F2 R
59	36	395.212	395.607	13.772	45.3	46.9	47.3	ERDA6/2680f/F2 R
59	43	395.154	395.698	13.829	45.2	46.9	47.2	ERDA6/2680f/F2 R
60	04:23:00	395.945	396.345	13.850	44.8	46.5	45.7	ERDA6/2680f/F2 R
60	7	395.781	397.434	-488.579	44.7	55.4	999.4	ERDA6/2680f/F2 R
60	14	395.907	396.393	13.788	44.8	46.4	45.7	ERDA6/2680f/F2 R
60	21	395.940	396.241	13.790	44.7	46.5	45.7	ERDA6/2680f/F2 R
60	28	395.870	396.333	13.737	44.8	46.4	45.7	ERDA6/2680f/F2 R
60	35	395.993	-5814.589	13.859	44.7	46.5	45.9	ERDA6/2680f/F2 R
60	42	395.789	396.264	13.804	44.8	46.6	45.9	ERDA6/2680f/F2 R

Probe 12 Nov 14 04:25:01 ERDA6/2680f/F2 R FILE 61 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	04:25:01	396.008	396.358	13.727	44.7	46.4	45.7	ERDA6/2680f/F2 R
61	8	396.011	396.339	13.891	44.8	46.5	45.8	ERDA6/2680f/F2 R
61	15	395.965	396.447	13.809	44.8	46.3	45.9	ERDA6/2680f/F2 R
61	22	396.034	396.267	13.787	44.9	46.5	45.7	ERDA6/2680f/F2 R
61	29	395.980	396.421	13.843	44.8	46.5	45.8	ERDA6/2680f/F2 R
61	36	395.963	396.411	13.741	44.8	46.5	45.8	ERDA6/2680f/F2 R
61	43	395.967	396.442	13.746	44.8	46.8	45.9	ERDA6/2680f/F2 R
62	04:30:01	395.994	396.317	13.842	44.9	46.5	46.0	ERDA6/2680f/F2 R
62	8	395.922	396.298	13.818	45.0	46.6	45.9	ERDA6/2680f/F2 R
62	15	395.942	396.449	13.904	45.0	46.5	45.8	ERDA6/2680f/F2 R
62	22	396.014	396.358	13.807	45.0	46.5	45.9	ERDA6/2680f/F2 R
62	29	396.021	396.420	13.861	44.9	46.5	45.8	ERDA6/2680f/F2 R
62	36	395.912	396.268	13.808	44.8	46.5	45.8	ERDA6/2680f/F2 R
62	43	395.955	396.346	13.796	45.0	46.5	45.9	ERDA6/2680f/F2 R
63	04:35:01	395.932	396.431	13.841	44.9	46.5	45.9	ERDA6/2680f/F2 R
63	8	396.066	396.458	13.868	45.2	46.5	45.9	ERDA6/2680f/F2 R
63	15	396.087	396.527	13.819	45.0	46.5	45.9	ERDA6/2680f/F2 R
63	22	395.981	396.609	15.163	44.9	46.5	161.8	ERDA6/2680f/F2 R
63	29	396.038	396.478	13.878	45.0	46.6	45.9	ERDA6/2680f/F2 R
63	36	396.147	396.580	13.841	45.0	46.6	45.9	ERDA6/2680f/F2 R
63	43	396.016	396.490	13.751	45.0	46.5	45.8	ERDA6/2680f/F2 R
64	08:25:00	397.825	398.256	13.728	44.1	45.9	45.2	ERDA6/2680f/F2 R
64	7	397.744	398.108	13.883	44.1	45.9	45.2	ERDA6/2680f/F2 R
64	14	397.812	398.119	13.817	44.1	45.8	45.1	ERDA6/2680f/F2 R
64	21	397.766	398.176	13.803	44.1	45.7	45.2	ERDA6/2680f/F2 R
64	28	397.824	398.107	13.848	44.1	45.8	45.2	ERDA6/2680f/F2 R
64	35	397.694	398.142	13.925	44.1	45.8	45.2	ERDA6/2680f/F2 R
64	42	397.870	398.144	13.777	44.1	45.9	45.2	ERDA6/2680f/F2 R
65	08:26:00	397.821	398.035	13.859	44.1	45.7	45.2	ERDA6/2680f/F2 R
65	7	397.781	398.178	13.743	44.1	45.8	45.2	ERDA6/2680f/F2 R
65	14	397.865	398.101	13.692	44.1	45.8	45.2	ERDA6/2680f/F2 R
65	21	397.843	398.172	13.914	44.1	46.0	45.2	ERDA6/2680f/F2 R
65	28	397.830	398.194	13.740	44.1	45.7	45.2	ERDA6/2680f/F2 R
65	35	397.845	398.267	13.726	44.1	45.9	45.2	ERDA6/2680f/F2 R
65	42	397.799	398.280	13.795	44.1	46.0	45.3	ERDA6/2680f/F2 R
66	08:30:01	397.161	398.339	13.737	93.7	45.9	45.2	ERDA6/2680f/F2 R
66	8	398.026	398.421	13.772	44.1	46.1	45.3	ERDA6/2680f/F2 R
66	15	398.094	398.365	13.911	44.1	45.8	45.2	ERDA6/2680f/F2 R
66	22	397.928	398.294	13.775	44.2	46.1	45.3	ERDA6/2680f/F2 R
66	29	397.967	398.296	13.714	44.1	46.0	45.3	ERDA6/2680f/F2 R
66	36	397.933	398.361	13.697	44.1	46.0	45.3	ERDA6/2680f/F2 R
66	43	397.953	398.300	13.686	44.0	45.8	45.3	ERDA6/2680f/F2 R
67	04:35:00	398.072	398.461	13.829	44.1	46.1	45.3	ERDA6/2680f/F2 R
67	7	398.051	398.382	13.650	44.2	46.1	45.3	ERDA6/2680f/F2 R
67	14	398.020	398.464	13.837	44.1	46.1	45.3	ERDA6/2680f/F2 R
67	21	397.994	398.489	13.690	44.2	45.9	45.3	ERDA6/2680f/F2 R
67	28	398.029	398.464	13.970	44.2	46.2	45.4	ERDA6/2680f/F2 R
67	35	398.037	398.489	13.923	44.0	46.1	45.3	ERDA6/2680f/F2 R
67	42	398.044	398.386	13.718	44.0	46.0	45.4	ERDA6/2680f/F2 R
68	09:20:03	399.350	399.751	13.768	44.1	45.7	45.1	ERDA6/2680f/F2 R
68	10	399.429	399.865	13.629	44.1	45.7	45.1	ERDA6/2680f/F2 R
68	17	399.473	399.701	13.781	44.0	45.7	45.2	ERDA6/2680f/F2 R
68	24	399.433	399.741	13.836	44.0	45.7	45.2	ERDA6/2680f/F2 R
68	31	399.445	399.821	13.810	44.1	45.8	45.2	ERDA6/2680f/F2 R
68	38	399.480	399.839	13.652	44.0	45.7	45.2	ERDA6/2680f/F2 R
68	45	399.482	399.898	13.895	44.0	45.9	45.2	ERDA6/2680f/F2 R

Probe 12 Nov 14 09:22:00 ERDA6/2680f/F2 R FILE 69 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	09:22:00	399.447	399.899	13.838	44.0	45.7	45.2	ERDA6/2680f/F2 R
69	7	399.401	399.896	13.708	44.1	45.8	45.2	ERDA6/2680f/F2 R
69	14	399.528	399.903	13.715	44.1	45.7	45.2	ERDA6/2680f/F2 R
69	21	399.544	399.830	13.699	44.0	45.7	45.3	ERDA6/2680f/F2 R
69	28	399.509	399.911	13.657	44.1	45.8	45.2	ERDA6/2680f/F2 R
69	35	399.508	399.901	13.682	44.0	45.8	45.2	ERDA6/2680f/F2 R
69	42	399.458	399.864	13.835	44.1	45.8	45.2	ERDA6/2680f/F2 R
70	09:25:00	399.610	399.934	13.880	44.0	46.0	45.3	ERDA6/2680f/F2 R
70	7	399.489	399.885	13.730	44.0	45.9	45.3	ERDA6/2680f/F2 R
70	14	399.524	399.924	13.735	44.0	46.0	45.4	ERDA6/2680f/F2 R
70	21	399.627	399.977	13.835	44.0	46.0	45.4	ERDA6/2680f/F2 R
70	28	399.652	399.906	13.687	44.0	45.9	45.3	ERDA6/2680f/F2 R
70	35	399.561	399.959	13.786	44.0	46.1	45.4	ERDA6/2680f/F2 R
70	42	399.528	400.004	13.851	44.0	46.1	45.3	ERDA6/2680f/F2 R
71	09:30:01	399.746	400.085	13.652	44.0	46.0	45.3	ERDA6/2680f/F2 R
71	8	399.676	400.055	13.729	44.0	46.0	45.3	ERDA6/2680f/F2 R
71	15	399.663	400.081	13.773	44.1	46.1	45.5	ERDA6/2680f/F2 R
71	22	399.704	400.152	13.639	44.0	46.0	45.4	ERDA6/2680f/F2 R
71	29	399.766	400.122	13.826	44.0	46.0	45.4	ERDA6/2680f/F2 R
71	36	399.674	400.185	13.737	44.4	46.0	45.4	ERDA6/2680f/F2 R
71	43	399.783	400.168	13.835	44.2	46.0	45.4	ERDA6/2680f/F2 R
72	09:35:00	399.841	400.243	13.816	44.4	46.0	45.4	ERDA6/2680f/F2 R
72	7	399.748	400.239	13.820	44.0	46.0	45.4	ERDA6/2680f/F2 R
72	14	399.831	400.295	13.696	44.2	46.2	45.5	ERDA6/2680f/F2 R
72	21	399.855	400.217	13.711	44.2	46.1	45.6	ERDA6/2680f/F2 R
72	28	399.796	400.220	13.806	44.2	46.0	45.5	ERDA6/2680f/F2 R
72	35	399.924	400.266	13.877	44.3	46.2	45.5	ERDA6/2680f/F2 R
72	42	399.922	400.278	13.665	44.0	46.2	45.5	ERDA6/2680f/F2 R
73	11:24:00	401.798	402.173	13.617	44.2	46.1	45.6	ERDA6/2680f/F2 R
73	7	401.874	402.196	13.665	44.0	46.1	45.6	ERDA6/2680f/F2 R
73	14	401.885	402.169	13.573	44.0	46.0	45.6	ERDA6/2680f/F2 R
73	21	401.724	402.145	13.743	44.0	46.1	45.7	ERDA6/2680f/F2 R
73	28	401.792	402.134	13.762	44.0	46.1	45.6	ERDA6/2680f/F2 R
73	35	401.863	402.246	13.737	44.0	46.2	45.6	ERDA6/2680f/F2 R
73	42	401.790	402.187	13.747	44.0	46.2	45.7	ERDA6/2680f/F2 R
74	11:25:01	401.786	402.216	13.626	44.1	46.3	45.7	ERDA6/2680f/F2 R
74	8	401.852	402.160	13.761	44.1	46.3	45.8	ERDA6/2680f/F2 R
74	15	401.906	402.295	13.768	44.2	46.3	45.7	ERDA6/2680f/F2 R
74	22	401.853	402.152	13.768	44.2	46.2	45.7	ERDA6/2680f/F2 R
74	29	401.902	402.168	13.724	44.0	46.1	45.7	ERDA6/2680f/F2 R
74	36	401.976	402.207	13.794	44.2	46.0	45.6	ERDA6/2680f/F2 R
74	43	401.967	402.187	13.791	44.1	46.0	45.7	ERDA6/2680f/F2 R
75	11:30:00	401.888	402.315	13.734	44.4	46.3	45.9	ERDA6/2680f/F2 R
75	7	401.881	402.208	13.634	44.5	46.2	45.7	ERDA6/2680f/F2 R
75	14	401.725	402.369	13.707	44.4	46.3	46.0	ERDA6/2680f/F2 R
75	21	401.721	402.217	13.732	44.5	46.2	45.9	ERDA6/2680f/F2 R
75	28	401.820	402.218	13.709	44.6	46.2	45.8	ERDA6/2680f/F2 R
75	35	401.811	402.335	13.702	44.6	46.4	45.8	ERDA6/2680f/F2 R
75	42	401.847	402.202	13.656	44.6	46.3	45.9	ERDA6/2680f/F2 R
76	11:35:00	401.834	402.273	13.730	44.6	46.4	46.0	ERDA6/2680f/F2 R
76	7	401.983	402.387	13.692	44.6	46.3	45.9	ERDA6/2680f/F2 R
76	14	401.884	402.399	13.721	44.6	46.2	45.9	ERDA6/2680f/F2 R
76	21	401.940	402.236	13.714	44.6	46.3	46.0	ERDA6/2680f/F2 R
76	28	402.039	402.243	13.693	44.7	46.3	45.9	ERDA6/2680f/F2 R
76	35	401.798	402.295	13.699	44.6	46.3	46.0	ERDA6/2680f/F2 R
76	42	401.915	402.207	13.756	44.6	46.2	46.0	ERDA6/2680f/F2 R

Probe 12 Nov 14 11:40:00 ERDA6/2680f/F2 R FILE 77 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	11:40:00	402.032	402.400	13.723	44.7	46.4	45.9	ERDA6/2680f/F2 R
77	7	402.105	402.337	13.719	44.7	46.3	46.0	ERDA6/2680f/F2 R
77	14	402.099	402.349	13.673	44.7	46.3	46.1	ERDA6/2680f/F2 R
77	21	402.074	402.333	13.749	44.7	46.3	46.1	ERDA6/2680f/F2 R
77	28	402.119	402.387	13.731	44.7	46.4	46.1	ERDA6/2680f/F2 R
77	35	402.087	402.255	13.675	44.7	46.4	45.9	ERDA6/2680f/F2 R
77	42	402.017	402.280	13.727	44.7	46.3	46.0	ERDA6/2680f/F2 R
78	14:16:03	403.751	404.055	13.544	44.8	46.5	47.6	ERDA6/2680f/F2 R
78	10	403.788	404.109	13.537	44.7	46.5	47.5	ERDA6/2680f/F2 R
78	17	403.771	404.125	13.527	44.8	46.5	47.6	ERDA6/2680f/F2 R
78	24	403.830	404.224	13.508	44.8	46.4	47.5	ERDA6/2680f/F2 R
78	31	403.747	404.039	13.558	44.8	46.4	47.6	ERDA6/2680f/F2 R
78	38	403.729	404.278	13.524	44.8	46.5	47.6	ERDA6/2680f/F2 R
79	45	403.745	404.233	13.521	44.9	46.5	47.5	ERDA6/2680f/F2 R
79	14:20:00	403.832	404.289	13.582	45.0	46.5	47.7	ERDA6/2680f/F2 R
79	7	403.891	404.325	13.464	45.0	46.6	47.8	ERDA6/2680f/F2 R
79	14	$$$$

Probe 12 Nov 14 16:20:02 ERDA6/2680f/F2 R FILE 85 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	16:20:02	404.227	404.526	13.598	45.5	46.9	49.6	ERDA6/2680f/F2 R
85	9	404.288	404.528	13.431	45.5	46.8	49.6	ERDA6/2680f/F2 R
85	16	404.156	404.594	13.555	45.4	46.8	49.6	ERDA6/2680f/F2 R
85	23	404.204	404.635	13.545	45.4	46.9	49.6	ERDA6/2680f/F2 R
85	30	404.235	404.572	13.482	45.4	46.8	49.6	ERDA6/2680f/F2 R
85	37	404.323	404.616	13.561	45.4	47.0	49.6	ERDA6/2680f/F2 R
85	44	404.248	404.464	13.602	45.4	46.8	49.6	ERDA6/2680f/F2 R
86	16:25:00	404.191	404.441	13.589	45.4	46.9	49.7	ERDA6/2680f/F2 R
86	7	404.156	404.484	13.586	45.4	47.0	49.7	ERDA6/2680f/F2 R
86	14	404.145	404.419	13.483	45.5	46.9	49.7	ERDA6/2680f/F2 R
86	21	404.200	404.436	13.531	45.4	46.9	49.7	ERDA6/2680f/F2 R
86	28	404.182	404.575	13.584	45.4	47.0	49.8	ERDA6/2680f/F2 R
86	35	404.178	404.426	13.510	45.4	46.9	49.7	ERDA6/2680f/F2 R
86	42	404.107	404.514	13.639	45.4	46.9	49.7	ERDA6/2680f/F2 R
87	16:30:00	404.200	404.481	13.564	45.5	46.9	49.8	ERDA6/2680f/F2 R
87	7	404.067	404.569	13.622	45.4	46.9	49.8	ERDA6/2680f/F2 R
87	14	404.047	404.548	13.669	45.4	46.8	49.7	ERDA6/2680f/F2 R
87	21	404.058	404.518	13.569	45.6	47.0	49.8	ERDA6/2680f/F2 R
87	28	404.161	404.412	-187.388	45.5	46.9	49.8	ERDA6/2680f/F2 R
87	35	404.081	404.518	13.557	45.4	46.9	49.9	ERDA6/2680f/F2 R
87	42	404.094	404.358	13.644	45.4	46.9	49.8	ERDA6/2680f/F2 R
88	17:19:03	29135.623	2010.134	-142.001	996.0	48.2	45.6	ERDA6/2680f/F2 R
88	10	$$$$$$$$$$	2010.064	-141.874	996.0	48.1	45.7	ERDA6/2680f/F2 R
88	17	29135.629	2010.084	-141.867	996.0	48.1	45.8	ERDA6/2680f/F2 R
88	24	29135.880	2010.043	-141.937	996.0	48.1	45.8	ERDA6/2680f/F2 R
88	31	29135.773	2010.025	-142.005	996.0	48.2	45.8	ERDA6/2680f/F2 R
88	38	29135.701	2010.043	-142.047	996.0	48.2	45.8	ERDA6/2680f/F2 R
88	45	29135.500	2010.152	-141.962	996.0	48.2	45.8	ERDA6/2680f/F2 R
89	17:31:01	403.836	404.062	13.509	45.7	47.1	50.7	ERDA6/2680f/F2 R
89	8	403.704	404.176	13.528	45.8	47.2	50.8	ERDA6/2680f/F2 R
89	15	403.862	404.204	13.733	45.7	47.1	50.8	ERDA6/2680f/F2 R
89	22	403.761	404.234	13.704	45.7	47.1	50.8	ERDA6/2680f/F2 R
89	29	403.823	404.060	13.539	45.8	47.1	50.7	ERDA6/2680f/F2 R
89	36	403.697	404.038	13.749	45.7	47.1	50.8	ERDA6/2680f/F2 R
89	43	403.814	404.141	13.647	45.7	47.0	50.8	ERDA6/2680f/F2 R
90	17:35:00	403.823	404.163	13.728	45.7	47.0	50.9	ERDA6/2680f/F2 R
90	7	403.717	404.159	13.717	45.7	47.1	50.8	ERDA6/2680f/F2 R
90	14	402.594	396.972	13.730	0.0	0.0	50.9	ERDA6/2680f/F2 R
90	21	403.816	404.074	13.214	45.7	47.1	45.8	ERDA6/2680f/F2 R
90	28	403.788	404.052	13.590	45.7	47.0	50.8	ERDA6/2680f/F2 R
90	35	403.744	404.160	13.731	45.8	47.1	50.8	ERDA6/2680f/F2 R
90	42	403.708	404.126	13.688	45.7	47.1	50.8	ERDA6/2680f/F2 R
91	17:40:00	403.708	404.111	13.658	45.7	47.1	50.8	ERDA6/2680f/F2 R
91	7	403.704	404.029	13.587	45.7	47.1	50.8	ERDA6/2680f/F2 R
91	14	403.746	404.089	13.708	45.7	47.1	50.8	ERDA6/2680f/F2 R
91	21	403.629	403.934	13.569	45.7	47.1	50.8	ERDA6/2680f/F2 R
91	28	403.741	404.042	13.670	45.7	47.0	50.8	ERDA6/2680f/F2 R
91	35	403.673	403.972	13.686	45.7	47.1	50.8	ERDA6/2680f/F2 R
91	42	403.762	404.049	13.656	45.8	47.1	50.8	ERDA6/2680f/F2 R
92	17:45:00	403.519	404.063	13.637	45.8	47.0	50.9	ERDA6/2680f/F2 R
92	7	403.537	404.081	13.613	45.8	47.2	50.8	ERDA6/2680f/F2 R
92	14	403.598	404.043	13.657	45.7	47.2	50.8	ERDA6/2680f/F2 R
92	21	403.504	404.032	13.635	45.7	47.0	50.8	ERDA6/2680f/F2 R
92	28	403.577	403.999	13.604	45.8	47.2	50.9	ERDA6/2680f/F2 R
92	35	403.603	404.066	13.616	45.7	47.1	50.8	ERDA6/2680f/F2 R
92	42	403.594	404.004	13.555	45.8	47.1	50.8	ERDA6/2680f/F2 R

Frequency Counter Malfunction Begins

Malfunction Ends

Probe ID Nov 14 18:00:00 ERDA6/2680f/F2 R FILE 93 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	18:00:00	$$$$

Probe 12 Nov 14 23:00:00 ERDA6/2680f/F2 R FILE 101 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	23:00:00	402.966	403.515	13.687	46.5	48.5	51.1	ERDA6/2680f/F2 R
101	7	403.114	403.302	13.781	46.6	48.6	51.1	ERDA6/2680f/F2 R
101	14	403.063	403.586	13.842	46.6	48.6	51.2	ERDA6/2680f/F2 R
101	21	402.988	403.502	13.759	46.5	48.5	51.2	ERDA6/2680f/F2 R
101	28	403.045	403.642	13.899	46.5	48.6	51.1	ERDA6/2680f/F2 R
101	35	402.964	403.511	13.834	46.6	48.6	51.1	ERDA6/2680f/F2 R
101	42	402.953	403.591	13.655	46.5	48.5	51.1	ERDA6/2680f/F2 R
102	00:00:00	402.996	403.503	13.765	46.9	48.8	50.3	ERDA6/2680f/F2 R
102	7	403.055	403.524	13.884	46.8	48.7	50.3	ERDA6/2680f/F2 R
102	14	403.115	403.585	13.826	46.8	48.8	50.3	ERDA6/2680f/F2 R
102	21	403.091	403.536	13.810	46.8	48.8	50.3	ERDA6/2680f/F2 R
102	28	403.117	403.522	13.814	46.8	48.8	50.3	ERDA6/2680f/F2 R
102	35	403.073	403.594	13.871	46.7	48.8	50.4	ERDA6/2680f/F2 R
102	42	403.170	403.626	13.853	46.8	48.8	50.3	ERDA6/2680f/F2 R
103	01:00:00	403.585	403.969	13.987	47.1	48.9	49.5	ERDA6/2680f/F2 R
103	7	403.426	404.073	13.762	47.0	48.9	49.5	ERDA6/2680f/F2 R
103	14	403.440	404.000	13.903	47.1	48.8	49.4	ERDA6/2680f/F2 R
103	21	403.479	403.992	13.771	47.0	48.8	49.5	ERDA6/2680f/F2 R
103	28	403.499	404.099	13.805	47.0	49.1	49.5	ERDA6/2680f/F2 R
103	35	403.442	404.049	13.873	47.1	49.0	49.5	ERDA6/2680f/F2 R
103	42	403.466	404.004	13.782	47.0	49.0	49.4	ERDA6/2680f/F2 R
104	02:00:00	403.985	404.563	13.850	47.3	49.1	49.0	ERDA6/2680f/F2 R
104	7	403.991	404.418	13.879	47.2	49.2	49.0	ERDA6/2680f/F2 R
104	14	404.013	404.545	13.846	47.3	49.1	49.0	ERDA6/2680f/F2 R
104	21	403.938	404.353	13.909	47.3	49.0	49.0	ERDA6/2680f/F2 R
104	28	403.970	404.435	13.915	47.4	49.1	49.0	ERDA6/2680f/F2 R
104	35	404.048	404.397	13.809	47.3	49.1	49.1	ERDA6/2680f/F2 R
104	42	403.899	404.420	13.912	47.4	49.1	49.0	ERDA6/2680f/F2 R
105	03:00:01	404.662	405.093	13.872	47.5	49.1	48.8	ERDA6/2680f/F2 R
105	8	404.565	405.007	13.941	47.5	49.0	48.8	ERDA6/2680f/F2 R
105	15	404.459	405.073	13.872	47.6	49.1	48.8	ERDA6/2680f/F2 R
105	22	404.452	405.043	13.887	47.4	49.3	48.7	ERDA6/2680f/F2 R
105	29	404.591	405.132	13.821	47.5	49.1	48.6	ERDA6/2680f/F2 R
105	36	404.479	405.100	13.864	47.4	49.3	48.8	ERDA6/2680f/F2 R
105	43	404.514	405.043	13.859	47.6	49.0	48.8	ERDA6/2680f/F2 R
106	04:00:01	404.668	405.190	13.930	48.0	48.8	48.5	ERDA6/2680f/F2 R
106	8	404.658	405.251	13.814	47.8	49.0	48.5	ERDA6/2680f/F2 R
106	15	404.617	405.192	13.994	47.9	48.8	48.4	ERDA6/2680f/F2 R
106	22	404.731	405.144	13.873	47.9	48.9	48.5	ERDA6/2680f/F2 R
106	29	404.685	405.209	13.974	47.8	48.7	48.5	ERDA6/2680f/F2 R
106	36	404.704	405.117	13.887	47.8	48.8	48.5	ERDA6/2680f/F2 R
106	43	404.755	405.181	13.867	47.8	48.9	48.5	ERDA6/2680f/F2 R
107	05:00:01	405.116	405.777	13.641	47.7	48.6	48.1	ERDA6/2680f/F2 R
107	8	405.217	405.732	13.935	47.6	48.7	48.3	ERDA6/2680f/F2 R
107	15	405.111	405.743	13.761	47.5	48.7	48.1	ERDA6/2680f/F2 R
107	22	405.128	405.770	13.806	47.5	48.7	48.3	ERDA6/2680f/F2 R
107	29	405.034	405.782	13.776	47.6	48.7	48.1	ERDA6/2680f/F2 R
107	36	405.197	405.750	13.910	47.3	48.7	48.3	ERDA6/2680f/F2 R
107	43	405.263	405.828	13.972	47.5	48.6	48.2	ERDA6/2680f/F2 R
108	06:00:01	405.837	406.370	13.901	47.4	48.5	48.2	ERDA6/2680f/F2 R
108	8	405.847	406.347	13.826	47.2	48.5	48.1	ERDA6/2680f/F2 R
108	15	405.766	406.379	13.799	47.3	48.5	48.1	ERDA6/2680f/F2 R
108	22	405.833	406.350	13.795	47.3	48.6	48.2	ERDA6/2680f/F2 R
108	29	405.872	406.261	14.022	47.3	48.6	48.1	ERDA6/2680f/F2 R
108	36	405.905	406.369	13.758	47.4	48.6	48.1	ERDA6/2680f/F2 R
108	43	405.857	406.298	13.976	47.5	48.5	48.2	ERDA6/2680f/F2 R

Probe 12 Nov 15 07:00:01 ERDA6/2680f/F2 R FILE 109 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	07:00:01	406.391	406.894	13.949	47.3	48.7	48.0	ERDA6/2680f/F2 R
109	8	406.345	406.817	13.788	47.3	48.6	48.0	ERDA6/2680f/F2 R
109	15	406.453	406.805	13.911	47.3	48.5	48.0	ERDA6/2680f/F2 R
109	22	406.295	406.847	13.778	47.4	48.5	48.0	ERDA6/2680f/F2 R
109	29	406.396	406.888	13.870	47.4	48.6	48.1	ERDA6/2680f/F2 R
109	36	406.453	406.845	13.911	47.2	48.5	48.0	ERDA6/2680f/F2 R
109	43	406.325	406.903	13.885	47.3	48.5	48.1	ERDA6/2680f/F2 R
110	08:00:01	407.102	407.816	13.887	47.1	48.5	48.0	ERDA6/2680f/F2 R
110	8	407.186	407.782	13.933	47.1	48.5	47.9	ERDA6/2680f/F2 R
110	15	407.045	407.682	14.022	47.3	48.5	48.0	ERDA6/2680f/F2 R
110	22	407.051	407.726	13.859	47.1	48.4	47.9	ERDA6/2680f/F2 R
110	29	407.068	407.734	13.804	47.0	48.5	48.0	ERDA6/2680f/F2 R
110	36	407.186	407.762	13.956	47.1	48.4	47.9	ERDA6/2680f/F2 R
110	43	407.162	407.717	13.945	47.2	48.5	47.9	ERDA6/2680f/F2 R
111	09:00:00	408.371	408.838	13.753	47.4	48.5	48.0	ERDA6/2680f/F2 R
111	7	408.353	408.849	13.890	47.3	48.5	48.0	ERDA6/2680f/F2 R
111	14	408.278	408.750	13.880	47.2	48.5	48.0	ERDA6/2680f/F2 R
111	21	408.377	408.797	14.001	47.2	48.5	48.0	ERDA6/2680f/F2 R
111	28	408.377	408.732	13.761	47.3	48.5	48.1	ERDA6/2680f/F2 R
111	35	408.412	408.803	13.805	47.2	48.6	48.0	ERDA6/2680f/F2 R
111	42	408.278	408.865	13.898	47.1	48.5	48.0	ERDA6/2680f/F2 R
112	10:00:00	410.347	410.727	13.785	47.5	48.6	48.1	ERDA6/2680f/F2 R
112	7	410.231	410.746	13.760	47.4	48.5	48.0	ERDA6/2680f/F2 R
112	14	410.155	410.722	13.800	47.4	48.5	48.3	ERDA6/2680f/F2 R
112	21	410.261	410.719	13.883	47.5	48.6	48.2	ERDA6/2680f/F2 R
112	28	410.082	410.770	13.916	47.5	48.5	48.2	ERDA6/2680f/F2 R
112	35	410.148	410.705	13.956	47.3	48.5	48.2	ERDA6/2680f/F2 R
112	42	410.212	410.753	13.856	47.4	48.6	48.1	ERDA6/2680f/F2 R
113	10:14:00	412.387	412.930	13.906	47.4	48.6	48.5	ERDA6/2680f/F2 R
113	7	412.427	412.845	13.882	47.6	48.7	48.5	ERDA6/2680f/F2 R
113	14	412.407	412.941	13.873	47.6	48.8	48.4	ERDA6/2680f/F2 R
113	21	412.440	412.873	13.948	47.6	48.6	48.5	ERDA6/2680f/F2 R
113	28	412.431	412.929	13.870	47.5	48.7	48.6	ERDA6/2680f/F2 R
113	35	412.366	412.929	13.837	47.6	48.8	48.5	ERDA6/2680f/F2 R
113	42	412.323	412.902	13.858	47.5	48.6	48.5	ERDA6/2680f/F2 R
114	11:00:01	412.905	413.514	13.831	47.6	48.7	48.7	ERDA6/2680f/F2 R
114	8	412.920	413.441	13.892	47.6	48.7	48.8	ERDA6/2680f/F2 R
114	15	412.915	413.447	13.856	47.5	48.7	48.8	ERDA6/2680f/F2 R
114	22	413.005	413.500	13.780	47.8	48.8	48.8	ERDA6/2680f/F2 R
114	29	412.936	413.516	13.766	47.8	48.7	48.8	ERDA6/2680f/F2 R
114	36	412.935	413.467	13.827	47.9	48.8	48.8	ERDA6/2680f/F2 R
114	43	412.922	413.499	13.817	47.6	48.8	48.7	ERDA6/2680f/F2 R
115	11:26:00	$$$$$$$$$$	35267.329	3250.284	979.6	996.2	70.1	ERDA6/2680f/F2 R
115	7	$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$				996.2	70.0	ERDA6/2680f/F2 R
115	14	$$$$$$$$$$$$$$$$$$$$		3250.283	979.6	996.2	70.1	ERDA6/2680f/F2 R
115	21	$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$			979.6	996.2	70.1	ERDA6/2680f/F2 R
115	28	$$$$$$$$$$$$$$$$$$$$

/rob# 12 Nov 15 12:26:00 ERDA6/2680f/F2 R FILE 116 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
116	12:26:00	414.210	414.734	13.878	47.7	48.9	49.5	ERDA6/2680f/F2 R
116	7	414.228	414.793	13.781	47.6	49.1	49.4	ERDA6/2680f/F2 R
116	14	414.200	414.812	13.754	47.8	48.8	49.4	ERDA6/2680f/F2 R
116	21	414.215	414.826	13.694	47.8	48.9	49.4	ERDA6/2680f/F2 R
116	28	414.261	414.792	13.716	47.7	49.1	49.4	ERDA6/2680f/F2 R
116	35	414.195	414.712	13.717	47.7	48.9	49.4	ERDA6/2680f/F2 R
116	42	414.251	414.787	13.641	47.9	48.9	49.4	ERDA6/2680f/F2 R
117	12:40:00	414.491	415.088	13.743	47.9	49.2	49.6	ERDA6/2680f/F2 R
117	7	414.458	414.908	13.829	48.0	49.0	49.6	ERDA6/2680f/F2 R
117	14	414.449	414.993	13.840	47.8	49.2	49.7	ERDA6/2680f/F2 R
117	21	414.453	414.970	13.681	47.9	49.3	49.6	ERDA6/2680f/F2 R
117	28	414.497	414.915	13.698	47.8	48.9	49.7	ERDA6/2680f/F2 R
117	35	414.495	414.989	13.619	47.9	49.0	49.6	ERDA6/2680f/F2 R
117	42	414.480	415.048	13.789	47.9	49.0	49.6	ERDA6/2680f/F2 R
118	13:00:00	414.810	415.368	13.677	47.9	49.0	50.0	ERDA6/2680f/F2 R
118	7	414.830	415.363	13.795	47.9	49.1	49.9	ERDA6/2680f/F2 R
118	14	414.801	415.292	13.672	48.0	49.2	49.9	ERDA6/2680f/F2 R
118	21	414.832	415.471	13.756	47.9	49.5	49.9	ERDA6/2680f/F2 R
118	28	414.834	415.435	13.853	48.0	49.2	49.9	ERDA6/2680f/F2 R
118	35	414.842	415.399	13.717	47.8	49.1	50.0	ERDA6/2680f/F2 R
118	42	414.863	415.315	13.647	48.2	49.1	49.9	ERDA6/2680f/F2 R
119	13:20:00	415.193	415.798	13.673	47.9	49.4	50.1	ERDA6/2680f/F2 R
119	7	415.195	415.800	13.667	48.0	49.0	50.1	ERDA6/2680f/F2 R
119	14	415.208	415.837	13.723	47.9	49.3	50.2	ERDA6/2680f/F2 R
119	21	415.175	415.770	13.692	47.9	49.3	50.1	ERDA6/2680f/F2 R
119	28	415.175	415.810	13.716	48.0	49.1	50.2	ERDA6/2680f/F2 R
119	35	415.171	415.728	13.680	48.0	49.3	50.2	ERDA6/2680f/F2 R
119	42	415.160	415.765	13.666	48.0	49.3	50.1	ERDA6/2680f/F2 R
120	13:40:00	415.402	415.989	13.749	48.1	49.4	50.5	ERDA6/2680f/F2 R
120	7	415.424	415.891	13.694	48.0	49.5	50.5	ERDA6/2680f/F2 R
120	14	415.426	415.894	13.698	47.9	49.3	50.6	ERDA6/2680f/F2 R
120	21	415.419	415.997	13.734	47.9	49.1	50.5	ERDA6/2680f/F2 R
120	28	415.431	415.956	13.760	48.0	49.3	50.5	ERDA6/2680f/F2 R
120	35	415.488	416.034	13.727	48.0	49.3	50.5	ERDA6/2680f/F2 R
120	42	415.435	416.012	13.726	48.0	49.1	50.4	ERDA6/2680f/F2 R
121	14:00:00	415.627	416.286	13.824	48.1	49.6	50.7	ERDA6/2680f/F2 R
121	7	415.677	416.170	13.797	47.9	49.2	50.7	ERDA6/2680f/F2 R
121	14	415.645	416.259	13.637	48.1	49.4	50.8	ERDA6/2680f/F2 R
121	21	415.624	416.174	13.664	48.0	49.3	50.7	ERDA6/2680f/F2 R
121	28	415.618	416.186	13.788	48.1	49.3	50.7	ERDA6/2680f/F2 R
121	35	415.601	416.218	13.625	48.1	49.3	50.8	ERDA6/2680f/F2 R
121	42	415.646	416.357	13.684	48.0	49.2	50.7	ERDA6/2680f/F2 R
122	14:20:00	415.847	416.305	13.674	48.1	49.3	50.9	ERDA6/2680f/F2 R
122	7	415.869	416.429	13.725	48.0	49.5	50.9	ERDA6/2680f/F2 R
122	14	415.882	416.351	13.657	48.1	49.5	51.0	ERDA6/2680f/F2 R
122	21	415.898	416.525	13.713	48.2	49.2	51.0	ERDA6/2680f/F2 R
122	28	415.794	416.407	13.683	48.0	49.4	51.0	ERDA6/2680f/F2 R
122	35	415.803	416.344	13.771	48.0	49.4	51.0	ERDA6/2680f/F2 R
122	42	415.869	416.433	13.690	48.1	49.5	51.1	ERDA6/2680f/F2 R
123	14:40:00	416.040	416.694	13.832	48.0	49.4	51.3	ERDA6/2680f/F2 R
123	7	416.056	416.725	13.754	48.2	49.5	51.3	ERDA6/2680f/F2 R
123	14	416.015	416.710	13.723	48.2	49.5	51.3	ERDA6/2680f/F2 R
123	21	416.085	416.677	13.700	48.1	49.6	51.2	ERDA6/2680f/F2 R
123	28	416.008	416.579	13.609	48.1	49.6	51.3	ERDA6/2680f/F2 R
123	35	416.021	416.611	13.643	48.1	49.6	51.3	ERDA6/2680f/F2 R
123	42	416.059	416.535	13.831	48.2	49.5	51.3	ERDA6/2680f/F2 R

Probe 12 Nov 15 15:00:00 ERDA6/2680f/F2 R FILE 124 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
124	15:00:00	416.230	416.854	13.734	48.1	49.6	51.3	ERDA6/2680f/F2 R
124	7	416.287	416.759	13.627	48.1	49.6	51.4	ERDA6/2680f/F2 R
124	14	416.345	416.803	13.790	48.1	49.6	51.4	ERDA6/2680f/F2 R
124	21	416.289	416.734	13.651	48.1	49.5	51.3	ERDA6/2680f/F2 R
124	28	416.228	416.872	13.781	48.1	49.6	51.4	ERDA6/2680f/F2 R
124	35	416.235	416.891	13.844	48.2	49.4	51.4	ERDA6/2680f/F2 R
124	42	416.243	416.736	13.651	48.1	49.6	51.5	ERDA6/2680f/F2 R
125	15:20:00	416.411	416.842	13.736	48.2	49.5	51.6	ERDA6/2680f/F2 R
125	7	416.415	416.997	13.722	48.2	49.6	51.7	ERDA6/2680f/F2 R
125	14	416.410	416.876	13.638	48.1	49.5	51.7	ERDA6/2680f/F2 R
125	21	416.345	416.995	13.749	48.2	49.6	51.6	ERDA6/2680f/F2 R
125	28	416.382	417.024	13.731	48.2	49.6	51.7	ERDA6/2680f/F2 R
125	35	416.340	416.864	13.725	48.1	49.3	51.7	ERDA6/2680f/F2 R
125	42	416.408	416.861	13.632	48.0	49.5	51.7	ERDA6/2680f/F2 R
126	15:40:00	416.279	416.904	13.742	48.2	49.7	51.9	ERDA6/2680f/F2 R
126	7	416.352	416.863	13.756	48.3	49.8	51.9	ERDA6/2680f/F2 R
126	14	416.488	416.937	13.766	48.2	49.5	52.0	ERDA6/2680f/F2 R
126	21	416.255	416.967	13.730	48.3	49.5	51.8	ERDA6/2680f/F2 R
126	28	416.362	416.893	13.734	48.0	49.7	51.9	ERDA6/2680f/F2 R
126	35	416.476	417.006	13.694	48.1	49.6	52.0	ERDA6/2680f/F2 R
126	42	416.378	416.879	13.764	48.2	49.6	52.0	ERDA6/2680f/F2 R
127	16:00:00	416.057	416.607	13.775	48.2	49.5	52.0	ERDA6/2680f/F2 R
127	7	416.039	416.524	13.691	48.2	49.6	52.2	ERDA6/2680f/F2 R
127	14	416.004	416.530	13.731	48.2	49.6	52.2	ERDA6/2680f/F2 R
127	21	416.092	416.706	13.795	48.2	49.6	52.2	ERDA6/2680f/F2 R
127	28	416.114	416.691	13.640	48.2	49.7	52.2	ERDA6/2680f/F2 R
127	35	416.044	416.607	13.790	48.4	49.6	52.0	ERDA6/2680f/F2 R
127	42	415.990	416.580	13.814	48.2	49.7	52.2	ERDA6/2680f/F2 R
128	16:20:00	415.788	416.246	13.846	48.2	49.7	52.4	ERDA6/2680f/F2 R
128	7	415.674	416.183	13.780	48.3	49.5	52.3	ERDA6/2680f/F2 R
128	14	415.703	416.178	13.676	48.5	49.6	52.4	ERDA6/2680f/F2 R
128	21	415.716	416.338	13.820	48.4	49.6	52.4	ERDA6/2680f/F2 R
128	28	415.735	416.249	13.711	48.3	49.6	52.4	ERDA6/2680f/F2 R
128	35	415.670	416.286	13.840	48.4	49.6	52.5	ERDA6/2680f/F2 R
128	42	415.619	416.224	13.690	48.3	49.6	52.4	ERDA6/2680f/F2 R
129	16:40:00	415.399	416.033	13.783	48.3	49.7	52.7	ERDA6/2680f/F2 R
129	7	415.491	415.943	13.848	48.3	49.6	52.6	ERDA6/2680f/F2 R
129	14	415.420	415.880	13.815	48.2	49.6	52.5	ERDA6/2680f/F2 R
129	21	415.357	416.065	13.788	48.2	49.6	52.5	ERDA6/2680f/F2 R
129	28	415.390	416.076	13.815	48.3	49.7	52.6	ERDA6/2680f/F2 R
129	35	415.485	415.927	13.785	48.3	49.7	52.6	ERDA6/2680f/F2 R
129	42	415.366	416.004	13.667	48.3	49.7	52.5	ERDA6/2680f/F2 R
130	17:00:00	415.060	415.552	13.730	48.3	49.6	52.8	ERDA6/2680f/F2 R
130	7	415.102	415.539	13.764	48.3	49.7	52.8	ERDA6/2680f/F2 R
130	14	415.029	415.587	13.902	48.4	49.7	52.7	ERDA6/2680f/F2 R
130	21	415.027	415.482	13.900	48.3	49.8	52.8	ERDA6/2680f/F2 R
130	28	414.917	415.568	13.727	48.3	49.8	52.8	ERDA6/2680f/F2 R
130	35	414.976	415.588	13.843	48.3	49.8	52.8	ERDA6/2680f/F2 R
130	42	415.033	415.481	13.858	48.2	49.7	52.7	ERDA6/2680f/F2 R
131	17:20:00	414.420	415.083	13.775	48.4	49.8	52.9	ERDA6/2680f/F2 R
131	7	414.417	415.186	13.869	48.4	49.8	52.9	ERDA6/2680f/F2 R
131	14	414.565	414.995	13.834	48.3	49.9	53.0	ERDA6/2680f/F2 R
131	21	414.607	415.099	13.839	48.4	49.8	52.9	ERDA6/2680f/F2 R
131	28	414.574	415.085	13.844	48.3	49.7	52.8	ERDA6/2680f/F2 R
131	35	414.587	415.052	13.880	48.5	49.7	53.0	ERDA6/2680f/F2 R
131	42	414.466	415.155	13.831	48.3	49.7	53.0	ERDA6/2680f/F2 R

Probe 12 Nov 15 17:40:00 ERDA6/2680f/F2 R FILE 132 TAPE#: ERDAc.13

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
132	17:40:00	414.059	414.669	13.864	48.4	49.8	53.0	ERDA6/2680f/F2 R
132	7	414.015	414.736	13.771	48.4	49.9	53.0	ERDA6/2680f/F2 R
132	14	414.067	414.665	13.872	48.3	49.9	53.1	ERDA6/2680f/F2 R
132	21	414.089	414.544	13.871	48.3	49.9	53.1	ERDA6/2680f/F2 R
132	28	414.025	414.600	13.680	48.3	49.8	53.0	ERDA6/2680f/F2 R
132	35	414.008	414.689	13.810	48.3	49.9	53.1	ERDA6/2680f/F2 R
132	42	413.913	414.560	13.871	48.2	50.0	53.1	ERDA6/2680f/F2 R
133	18:00:00	413.645	414.311	13.821	48.3	49.9	53.1	ERDA6/2680f/F2 R
133	7	413.711	414.251	13.886	48.3	50.0	53.2	ERDA6/2680f/F2 R
133	14	413.559	414.079	13.796	48.3	49.9	53.2	ERDA6/2680f/F2 R
133	21	413.561	414.109	13.839	48.4	49.9	53.2	ERDA6/2680f/F2 R
133	28	413.634	414.221	13.805	48.4	49.9	53.1	ERDA6/2680f/F2 R
133	35	413.546	414.190	13.843	48.4	50.1	53.2	ERDA6/2680f/F2 R
133	42	413.579	414.195	13.850	48.5	49.8	53.2	ERDA6/2680f/F2 R
134	18:20:00	413.126	413.721	13.919	48.4	50.1	53.2	ERDA6/2680f/F2 R
134	7	413.207	413.782	13.799	48.4	50.0	53.2	ERDA6/2680f/F2 R
134	14	413.035	413.687	13.802	48.5	50.0	53.2	ERDA6/2680f/F2 R
134	21	413.099	413.616	13.903	48.3	49.9	53.1	ERDA6/2680f/F2 R
134	28	413.220	413.825	13.876	48.4	50.0	53.2	ERDA6/2680f/F2 R
134	35	413.139	413.734	13.889	48.4	50.0	53.2	ERDA6/2680f/F2 R
134	42	413.218	413.783	13.941	48.4	50.1	53.2	ERDA6/2680f/F2 R
135	18:31:05	412.776	413.449	13.851	48.5	50.1	53.2	ERDA6/2680f/F2 R
135	12	412.796	413.471	13.844	48.5	50.0	53.2	ERDA6/2680f/F2 R
135	19	412.771	413.422	13.824	48.5	50.0	53.1	ERDA6/2680f/F2 R
135	26	412.873	413.447	13.822	48.5	50.1	53.2	ERDA6/2680f/F2 R
135	33	412.846	413.434	13.775	48.4	50.0	53.2	ERDA6/2680f/F2 R
135	40	412.769	413.450	13.836	48.5	50.0	53.1	ERDA6/2680f/F2 R
135	47	412.929	413.480	13.843	48.3	50.1	53.2	ERDAc/2680f/F2 R
136	19:00:00	412.276	412.808	13.846	48.4	50.3	53.3	ERDA6/2680f/F2 R
136	7	412.245	412.887	13.834	48.5	50.2	53.2	ERDA6/2680f/F2 R
136	14	412.318	412.896	13.834	48.4	50.4	53.2	ERDA6/2680f/F2 R
136	21	412.302	412.825	13.771	48.4	50.2	53.2	ERDA6/2680f/F2 R
136	28	412.201	412.799	13.890	48.5	50.2	53.2	ERDA6/2680f/F2 R
136	35	412.272	412.806	13.880	48.5	50.3	53.2	ERDA6/2680f/F2 R
136	42	412.272	412.768	13.858	48.5	50.2	53.3	ERDA6/2680f/F2 R
137	19:30:00	411.541	412.171	13.823	48.4	50.3	53.2	ERDA6/2680f/F2 R
137	7	411.552	412.236	13.918	48.5	50.2	53.1	ERDA6/2680f/F2 R
137	14	411.451	412.142	13.786	48.6	50.2	53.1	ERDA6/2680f/F2 R
137	21	411.409	412.106	13.880	48.5	50.3	53.2	ERDA6/2680f/F2 R
137	28	411.589	412.166	13.845	48.5	50.2	53.1	ERDA6/2680f/F2 R
137	35	411.655	412.089	13.777	48.5	50.3	53.1	ERDA6/2680f/F2 R
137	42	411.471	412.108	13.854	48.6	50.3	53.2	ERDA6/2680f/F2 R
138	20:00:00	410.757	411.520	13.857	48.5	50.4	52.8	ERDA6/2680f/F2 R
138	7	410.833	411.563	13.817	48.6	50.3	52.8	ERDA6/2680f/F2 R
138	14	410.821	411.523	13.768	48.5	50.4	52.8	ERDA6/2680f/F2 R
138	21	410.896	411.491	13.941	48.5	50.5	52.9	ERDA6/2680f/F2 R
138	28	410.883	411.518	13.938	48.5	50.4	52.9	ERDA6/2680f/F2 R
138	35	410.815	411.533	13.830	48.6	50.3	52.9	ERDA6/2680f/F2 R
138	42	410.863	411.587	13.818	48.6	50.3	52.9	ERDA6/2680f/F2 R
139	20:30:00	410.543	411.049	13.864	48.4	50.4	52.4	ERDA6/2680f/F2 R
139	7	410.465	411.149	13.916	48.6	50.4	52.4	ERDA6/2680f/F2 R
139	14	410.456	411.056	13.845	48.7	50.4	52.5	ERDA6/2680f/F2 R
139	21	410.667	411.208	13.721	48.6	50.6	52.3	ERDA6/2680f/F2 R
139	28	410.551	411.100	13.770	48.6	50.5	52.4	ERDA6/2680f/F2 R
139	35	410.507	411.107	13.905	48.7	50.4	52.4	ERDA6/2680f/F2 R
139	42	410.604	411.124	13.959	48.6	50.5	52.5	ERDA6/2680f/F2 R

robe 12 Nov 15 21:00:00 ERDA6/2680f/F2 R FILE 140 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
140	21:00:00	410.051	410.746	13.878	48.6	50.5	52.0	ERDA6/2680f/F2 R
140	7	410.056	410.665	13.847	48.8	50.7	51.9	ERDA6/2680f/F2 R
140	14	410.251	410.668	13.786	48.7	50.5	52.1	ERDA6/2680f/F2 R
140	21	410.023	410.760	13.933	48.7	50.5	52.0	ERDA6/2680f/F2 R
140	28	409.957	410.691	13.959	48.7	50.6	52.1	ERDA6/2680f/F2 R
140	35	410.104	410.822	13.902	48.7	50.6	52.0	ERDA6/2680f/F2 R
140	42	410.053	410.788	13.874	48.6	50.4	51.9	ERDA6/2680f/F2 R
141	21:30:00	409.642	410.295	13.835	48.7	50.6	51.5	ERDA6/2680f/F2 R
141	7	409.653	410.191	13.999	48.8	50.6	51.6	ERDA6/2680f/F2 R
141	14	409.563	410.177	13.963	48.8	50.7	51.6	ERDA6/2680f/F2 R
141	21	409.536	410.333	13.914	48.7	50.7	51.6	ERDA6/2680f/F2 R
141	28	409.602	410.253	13.966	48.6	50.8	51.6	ERDA6/2680f/F2 R
141	35	409.776	410.207	13.862	48.6	50.6	51.6	ERDA6/2680f/F2 R
141	42	409.679	410.180	13.961	48.7	50.6	51.5	ERDA6/2680f/F2 R
142	22:00:00	409.455	409.906	13.916	48.9	50.8	51.2	ERDA6/2680f/F2 R
142	7	409.343	410.109	13.982	48.8	50.8	51.2	ERDA6/2680f/F2 R
142	14	409.446	410.048	13.972	48.7	50.7	51.2	ERDA6/2680f/F2 R
142	21	409.510	410.109	13.953	48.8	50.8	51.2	ERDA6/2680f/F2 R
142	28	409.380	409.944	13.766	48.8	50.8	51.2	ERDA6/2680f/F2 R
142	35	409.508	410.086	13.906	48.8	50.8	51.3	ERDA6/2680f/F2 R
142	42	409.413	410.148	14.051	48.8	50.8	51.2	ERDA6/2680f/F2 R
143	22:30:00	409.204	409.968	13.919	48.7	50.8	50.9	ERDA6/2680f/F2 R
143	7	409.325	410.029	13.994	48.9	50.8	51.0	ERDA6/2680f/F2 R
143	14	409.235	409.918	13.969	48.9	50.7	50.9	ERDA6/2680f/F2 R
143	21	409.259	410.066	13.889	48.7	50.9	50.8	ERDA6/2680f/F2 R
143	28	409.285	409.919	13.972	48.8	50.8	51.0	ERDA6/2680f/F2 R
143	35	409.374	409.927	13.927	48.8	51.0	50.9	ERDA6/2680f/F2 R
143	42	409.327	409.992	13.933	48.9	50.8	50.9	ERDA6/2680f/F2 R
144	23:00:01	409.301	409.905	13.930	48.8	50.8	50.6	ERDA6/2680f/F2 R
144	8	409.303	409.813	14.023	48.9	50.8	50.7	ERDA6/2680f/F2 R
144	15	409.176	409.984	13.840	48.9	50.8	50.6	ERDA6/2680f/F2 R
144	22	409.316	409.948	13.898	48.8	50.8	50.6	ERDA6/2680f/F2 R
144	29	409.299	409.940	14.028	48.8	50.7	50.5	ERDA6/2680f/F2 R
144	36	409.363	409.784	14.017	48.9	50.8	50.6	ERDA6/2680f/F2 R
144	43	409.385	409.919	13.967	48.9	51.0	50.7	ERDA6/2680f/F2 R
145	23:30:00	409.191	409.906	13.894	48.9	50.8	50.1	ERDA6/2680f/F2 R
145	7	409.292	409.978	14.017	48.8	50.8	50.3	ERDA6/2680f/F2 R
145	14	409.263	409.861	13.914	48.8	50.8	50.4	ERDA6/2680f/F2 R
145	21	409.422	410.101	13.994	48.9	50.8	50.3	ERDA6/2680f/F2 R
145	28	409.394	409.789	13.898	48.9	50.8	50.4	ERDA6/2680f/F2 R
145	35	409.266	410.021	13.998	49.0	50.6	50.2	ERDA6/2680f/F2 R
145	42	409.319	409.959	13.871	49.0	50.6	50.2	ERDA6/2680f/F2 R
146	00:00:01	409.385	409.926	13.889	49.1	50.7	50.0	ERDA6/2680f/F2 R
146	8	409.202	409.796	13.827	48.9	50.6	50.0	ERDA6/2680f/F2 R
146	15	409.187	409.909	13.962	48.9	50.7	50.0	ERDA6/2680f/F2 R
146	22	409.290	409.928	13.982	49.0	50.7	50.1	ERDA6/2680f/F2 R
146	29	409.341	410.054	13.955	49.0	50.5	50.1	ERDA6/2680f/F2 R
146	36	409.202	409.802	13.939	48.9	50.6	50.1	ERDA6/2680f/F2 R
146	43	409.235	409.785	13.928	49.0	50.6	50.1	ERDA6/2680f/F2 R
147	00:30:00	409.341	409.824	14.065	48.9	50.4	49.8	ERDA6/2680f/F2 R
147	7	409.237	410.000	13.827	48.9	50.5	49.8	ERDA6/2680f/F2 R
147	14	409.253	409.970	13.996	49.0	50.5	49.8	ERDA6/2680f/F2 R
147	21	409.213	409.934	13.952	49.0	50.4	49.8	ERDA6/2680f/F2 R
147	28	409.270	410.013	13.846	48.9	50.5	49.8	ERDA6/2680f/F2 R
147	35	409.178	409.962	14.055	48.8	50.4	49.9	ERDA6/2680f/F2 R
147	42	409.218	409.984	13.828	49.0	50.6	49.9	ERDA6/2680f/F2 R

robe 12 Nov 16 01:00:01 ERDA6/2680f/F2 R FILE 148 TAPE#: ERDAe.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
148	01:00:01	409.160	409.950	13.790	48.9	50.3	49.7	ERDA6/2680f/F2 R
148	8	409.138	409.973	13.949	48.9	50.3	49.7	ERDA6/2680f/F2 R
148	15	409.118	409.897	13.893	48.9	50.4	49.7	ERDA6/2680f/F2 R
148	22	409.264	409.931	13.992	48.9	50.4	49.7	ERDA6/2680f/F2 R
148	29	409.217	409.953	13.810	48.8	50.2	49.6	ERDA6/2680f/F2 R
148	36	409.226	409.871	13.977	48.9	50.4	49.7	ERDA6/2680f/F2 R
148	43	409.290	409.922	13.992	48.8	50.4	49.7	ERDA6/2680f/F2 R
149	01:30:01	409.105	409.834	13.871	48.7	50.2	49.6	ERDA6/2680f/F2 R
149	8	409.199	409.828	13.845	48.8	50.3	49.5	ERDA6/2680f/F2 R
149	15	409.111	409.831	13.872	48.6	50.3	49.6	ERDA6/2680f/F2 R
149	22	409.102	409.943	13.971	48.7	50.3	49.6	ERDA6/2680f/F2 R
149	29	409.129	409.948	13.808	48.7	50.2	49.6	ERDA6/2680f/F2 R
149	36	409.325	409.887	13.936	48.6	50.3	49.5	ERDA6/2680f/F2 R
149	43	409.096	409.829	13.875	48.8	50.2	49.5	ERDA6/2680f/F2 R
150	02:00:01	409.173	409.780	13.869	48.6	50.3	49.5	ERDA6/2680f/F2 R
150	8	409.168	409.818	13.964	48.6	50.1	49.4	ERDA6/2680f/F2 R
150	15	409.236	409.793	13.986	48.6	50.0	49.4	ERDA6/2680f/F2 R
150	22	409.170	409.811	13.920	48.5	50.1	49.4	ERDA6/2680f/F2 R
150	29	409.236	409.763	13.915	48.5	49.9	49.4	ERDA6/2680f/F2 R
150	36	409.236	409.790	13.848	48.6	50.2	49.4	ERDA6/2680f/F2 R
150	43	409.181	409.852	13.937	48.5	50.3	49.4	ERDA6/2680f/F2 R
151	02:30:01	409.064	409.589	13.887	48.5	49.9	49.3	ERDA6/2680f/F2 R
151	8	408.937	409.531	13.960	48.5	49.8	49.4	ERDA6/2680f/F2 R
151	15	409.075	409.761	13.884	48.5	50.1	49.2	ERDA6/2680f/F2 R
151	22	408.996	409.651	13.876	48.4	50.0	49.3	ERDA6/2680f/F2 R
151	29	409.113	409.657	14.114	48.5	50.1	49.3	ERDA6/2680f/F2 R
151	36	409.010	409.589	13.950	48.6	50.0	49.3	ERDA6/2680f/F2 R
151	43	409.093	409.526	13.831	48.5	49.9	49.3	ERDA6/2680f/F2 R
152	03:00:01	408.868	409.450	13.929	48.4	49.8	49.1	ERDA6/2680f/F2 R
152	8	408.683	409.440	14.009	48.4	49.8	49.1	ERDA6/2680f/F2 R
152	15	408.664	409.376	14.007	48.5	49.8	49.1	ERDA6/2680f/F2 R
152	22	408.824	409.468	13.901	48.5	49.7	49.2	ERDA6/2680f/F2 R
152	29	408.760	409.243	13.828	48.4	49.7	49.2	ERDA6/2680f/F2 R
152	36	408.653	409.416	13.919	48.5	49.9	49.1	ERDA6/2680f/F2 R
152	43	408.668	409.457	14.039	48.5	49.8	49.1	ERDA6/2680f/F2 R
153	03:30:01	408.690	409.206	13.910	48.3	49.5	49.0	ERDA6/2680f/F2 R
153	8	408.637	409.322	13.999	48.5	49.6	49.0	ERDA6/2680f/F2 R
153	15	408.538	409.400	13.886	48.3	49.8	49.0	ERDA6/2680f/F2 R
153	22	408.642	409.230	13.910	48.5	49.7	49.0	ERDA6/2680f/F2 R
153	29	408.624	409.238	13.910	48.4	49.7	49.0	ERDA6/2680f/F2 R
153	36	408.650	409.271	13.998	48.3	49.7	49.1	ERDA6/2680f/F2 R
153	43	408.556	409.164	13.974	48.5	49.5	49.0	ERDA6/2680f/F2 R
154	04:00:01	408.778	409.401	13.897	48.3	49.7	49.0	ERDA6/2680f/F2 R
154	8	408.819	409.366	14.048	48.3	49.6	49.0	ERDA6/2680f/F2 R
154	15	408.850	409.526	13.974	48.4	49.6	49.0	ERDA6/2680f/F2 R
154	22	408.766	409.446	14.002	48.2	49.6	49.0	ERDA6/2680f/F2 R
154	29	408.698	409.586	13.914	48.3	49.6	49.0	ERDA6/2680f/F2 R
154	36	408.822	409.340	13.885	48.3	49.5	49.0	ERDA6/2680f/F2 R
154	43	408.716	409.383	13.912	48.2	49.8	49.0	ERDA6/2680f/F2 R
155	04:30:01	408.815	409.620	14.004	48.2	49.6	48.8	ERDA6/2680f/F2 R
155	8	408.881	409.318	13.951	48.3	49.5	48.8	ERDA6/2680f/F2 R
155	15	408.771	409.437	13.867	48.2	49.3	48.8	ERDA6/2680f/F2 R
155	22	408.883	409.513	13.936	48.3	49.4	48.8	ERDA6/2680f/F2 R
155	29	408.764	409.588	13.897	48.2	49.7	48.8	ERDA6/2680f/F2 R
155	36	408.812	409.500	13.886	48.1	49.6	48.8	ERDA6/2680f/F2 R
155	43	408.707	409.506	13.926	48.2	49.6	48.8	ERDA6/2680f/F2 R

robe 12 Nov 16 05:00:01 ERDA6/2680f/F2 R FILE 156 TAPE#: ERDA6.15

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
156	05:00:01	408.823	409.413	13.961	48.1	49.4	48.7	ERDA6/2680f/F2 R
156	8	408.799	409.359	13.964	48.2	49.3	48.8	ERDA6/2680f/F2 R
156	15	408.790	409.492	13.880	48.0	49.2	48.8	ERDA6/2680f/F2 R
156	22	408.870	409.504	13.899	48.2	49.2	48.7	ERDA6/2680f/F2 R
156	29	408.742	409.442	14.040	48.2	49.3	48.8	ERDA6/2680f/F2 R
156	36	408.762	409.474	13.911	48.2	49.3	48.7	ERDA6/2680f/F2 R
156	43	408.744	409.538	13.879	48.0	49.6	48.8	ERDA6/2680f/F2 R
157	05:30:01	409.016	409.580	13.934	47.9	49.2	48.6	ERDA6/2680f/F2 R
157	8	409.021	409.624	13.915	48.0	49.1	48.6	ERDA6/2680f/F2 R
157	15	408.963	409.650	13.958	47.9	49.1	48.6	ERDA6/2680f/F2 R
157	22	409.041	409.751	14.022	48.0	49.2	48.6	ERDA6/2680f/F2 R
157	29	409.025	409.655	13.958	48.0	49.0	48.6	ERDA6/2680f/F2 R
157	36	408.990	409.657	14.051	48.0	49.0	48.7	ERDA6/2680f/F2 R
157	43	408.917	409.580	13.881	48.0	49.1	48.6	ERDA6/2680f/F2 R
158	06:00:01	409.079	409.558	13.875	47.7	48.8	48.5	ERDA6/2680f/F2 R
158	8	408.996	409.628	13.917	47.9	48.9	48.6	ERDA6/2680f/F2 R
158	15	408.963	409.723	13.865	47.9	49.1	48.6	ERDA6/2680f/F2 R
158	22	409.003	409.680	13.888	47.9	48.9	48.5	ERDA6/2680f/F2 R
158	29	409.045	409.579	14.026	47.9	48.8	48.4	ERDA6/2680f/F2 R
158	36	408.948	409.640	13.922	47.8	49.0	48.6	ERDA6/2680f/F2 R
158	43	409.067	409.696	13.902	47.9	49.0	48.5	ERDA6/2680f/F2 R
159	06:30:01	409.016	409.683	13.966	47.8	48.9	48.5	ERDA6/2680f/F2 R
159	8	409.039	409.649	13.961	47.6	48.8	48.4	ERDA6/2680f/F2 R
159	15	409.067	409.691	13.925	47.9	48.8	48.4	ERDA6/2680f/F2 R
159	22	409.002	409.649	13.869	47.7	48.8	48.4	ERDA6/2680f/F2 R
159	29	409.077	409.588	14.059	47.7	48.7	48.5	ERDA6/2680f/F2 R
159	36	409.194	409.710	13.973	47.7	48.9	48.5	ERDA6/2680f/F2 R
159	43	408.977	409.729	13.963	47.9	48.8	48.5	ERDA6/2680f/F2 R
160	07:00:01	409.569	410.234	14.013	47.4	48.7	48.3	ERDA6/2680f/F2 R
160	8	409.702	410.258	13.893	47.8	48.8	48.3	ERDA6/2680f/F2 R
160	15	409.677	410.315	13.979	47.6	48.6	48.3	ERDA6/2680f/F2 R
160	22	409.592	410.278	14.019	47.6	48.9	48.3	ERDA6/2680f/F2 R
160	29	409.695	410.247	14.019	47.7	48.9	48.3	ERDA6/2680f/F2 R
160	36	409.693	410.313	13.909	47.7	48.6	48.4	ERDA6/2680f/F2 R
160	43	409.534	410.135	14.020	47.4	48.6	48.3	ERDA6/2680f/F2 R
161	07:30:01	410.521	411.060	13.988	47.6	48.7	48.2	ERDA6/2680f/F2 R
161	8	410.371	411.108	13.886	47.6	48.6	48.2	ERDA6/2680f/F2 R
161	15	410.494	411.034	13.939	47.6	48.7	48.3	ERDA6/2680f/F2 R
161	22	410.523	411.056	13.945	47.6	48.7	48.4	ERDA6/2680f/F2 R
161	29	410.471	411.104	14.015	47.8	48.7	48.4	ERDA6/2680f/F2 R
161	36	410.503	411.105	13.826	47.6	48.9	48.3	ERDA6/2680f/F2 R
161	43	410.354	411.135	13.781	47.7	48.8	48.3	ERDA6/2680f/F2 R
162	08:00:01	411.353	411.834	13.855	47.6	48.7	48.2	ERDA6/2680f/F2 R
162	8	411.330	411.928	13.910	48.0	48.8	48.4	ERDA6/2680f/F2 R
162	15	411.377	411.898	13.792	47.6	48.6	48.4	ERDA6/2680f/F2 R
162	22	411.340	411.891	13.990	47.7	48.7	48.4	ERDA6/2680f/F2 R
162	29	411.333	411.943	13.955	47.6	48.8	48.4	ERDA6/2680f/F2 R
162	36	411.350	411.808	13.986	47.9	48.8	48.4	ERDA6/2680f/F2 R
162	43	411.230	411.877	13.829	47.7	48.7	48.4	ERDA6/2680f/F2 R
163	08:30:00	412.078	412.770	13.916	47.8	48.9	48.4	ERDA6/2680f/F2 R
163	7	412.192	412.782	13.857	47.8	48.9	48.5	ERDA6/2680f/F2 R
163	14	412.254	412.689	13.835	47.8	48.7	48.5	ERDA6/2680f/F2 R
163	21	412.170	412.735	13.967	47.7	48.8	48.4	ERDA6/2680f/F2 R
163	28	412.124	412.670	13.816	47.8	48.8	48.6	ERDA6/2680f/F2 R
163	35	412.146	412.735	13.976	47.8	48.8	48.5	ERDA6/2680f/F2 R
163	42	412.172	412.796	13.868	47.8	48.7	48.4	ERDA6/2680f/F2 R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
164	09:00:00	413.033	413.608	13.758	47.8	48.8	48.5	ERDA6/2680f/F2 R
164	7	413.031	413.586	13.848	47.9	48.9	48.5	ERDA6/2680f/F2 R
164	14	413.038	413.647	13.913	48.0	48.9	48.5	ERDA6/2680f/F2 R
164	21	413.038	413.562	13.846	47.8	48.7	48.4	ERDA6/2680f/F2 R
164	28	413.016	413.599	13.872	47.9	48.8	48.5	ERDA6/2680f/F2 R
164	35	413.009	413.572	13.870	47.8	48.7	48.5	ERDA6/2680f/F2 R
164	42	413.051	413.598	13.868	47.9	48.9	48.5	ERDA6/2680f/F2 R
165	09:30:00	413.751	414.326	13.804	47.8	48.8	48.6	ERDA6/2680f/F2 R
165	7	413.709	414.383	13.949	47.8	49.0	48.6	ERDA6/2680f/F2 R
165	14	413.808	414.316	13.807	47.9	48.8	48.7	ERDA6/2680f/F2 R
165	21	413.837	414.420	13.898	47.9	49.1	48.6	ERDA6/2680f/F2 R
165	28	413.842	414.342	13.863	48.0	48.8	48.6	ERDA6/2680f/F2 R
165	35	413.828	414.380	13.925	47.8	49.0	48.6	ERDA6/2680f/F2 R
165	42	413.804	414.288	13.920	47.8	48.7	48.7	ERDA6/2680f/F2 R
166	10:00:00	414.351	414.971	13.872	47.7	49.0	48.7	ERDA6/2680f/F2 R
166	7	414.328	414.819	13.826	47.9	48.9	48.7	ERDA6/2680f/F2 R
166	14	414.321	414.926	13.859	47.9	49.1	48.7	ERDA6/2680f/F2 R
166	21	414.308	414.827	13.799	47.9	49.1	48.7	ERDA6/2680f/F2 R
166	28	414.310	414.898	13.841	47.9	49.0	48.7	ERDA6/2680f/F2 R
166	35	414.343	414.926	13.901	47.8	49.2	48.7	ERDA6/2680f/F2 R
166	42	414.377	414.995	13.867	48.0	49.0	48.7	ERDA6/2680f/F2 R
167	10:12:02	414.445	415.008	13.825	48.1	49.1	48.8	ERDA6/2680f/F2 R
167	9	414.522	415.078	13.829	48.0	49.0	48.8	ERDA6/2680f/F2 R
167	16	414.490	414.951	13.864	47.9	49.1	48.8	ERDA6/2680f/F2 R
167	23	414.509	415.068	13.920	48.0	49.1	48.8	ERDA6/2680f/F2 R
167	30	414.462	415.124	13.835	48.0	49.1	48.7	ERDA6/2680f/F2 R
167	37	414.488	414.982	13.827	47.9	48.9	48.8	ERDA6/2680f/F2 R
167	44	414.447	415.210	13.847	47.9	49.0	48.8	ERDA6/2680f/F2 R

Probe 12 Nov 16 10:34:00 ERDA6/2680f/F2 R FILE 21 TAPE#: ERDA6.16

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	10:34:00	414.590	415.045	13.827	48.0	49.2	48.8	ERDA6/2680f/F2 R
21	7	414.598	415.223	13.836	47.9	49.1	48.9	ERDA6/2680f/F2 R
21	14	414.594	415.258	13.817	48.0	48.7	48.7	ERDA6/2680f/F2 R
21	21	414.647	415.187	13.844	48.0	49.3	48.9	ERDA6/2680f/F2 R
21	28	414.650	415.173	13.765	48.0	49.1	48.8	ERDA6/2680f/F2 R
21	35	414.647	415.177	13.795	48.1	49.1	48.8	ERDA6/2680f/F2 R
21	42	414.577	415.230	13.816	48.0	49.1	48.8	ERDA6/2680f/F2 R
22	11:00:00	414.691	415.237	13.829	48.0	49.5	49.0	ERDA6/2680f/F2 R
22	7	414.694	415.366	13.804	48.1	49.6	49.0	ERDA6/2680f/F2 R
22	14	414.713	415.360	13.807	47.9	49.3	49.0	ERDA6/2680f/F2 R
22	21	414.711	415.253	13.778	48.0	49.2	49.0	ERDA6/2680f/F2 R
22	28	414.674	415.339	13.796	48.1	49.1	49.0	ERDA6/2680f/F2 R
22	35	414.663	415.249	13.789	48.0	49.2	49.0	ERDA6/2680f/F2 R
22	42	414.681	415.399	13.835	48.1	49.4	49.0	ERDA6/2680f/F2 R
23	11:30:00	414.734	415.251	13.763	48.1	49.2	49.2	ERDA6/2680f/F2 R
23	7	414.723	415.401	13.814	48.1	49.3	49.3	ERDA6/2680f/F2 R
23	14	414.683	415.317	13.748	48.1	49.1	49.3	ERDA6/2680f/F2 R
23	21	414.645	415.216	13.725	48.1	49.4	49.3	ERDA6/2680f/F2 R
23	28	414.669	415.402	13.705	48.1	49.4	49.2	ERDA6/2680f/F2 R
23	35	414.705	415.185	13.844	48.1	49.1	49.3	ERDA6/2680f/F2 R
23	42	414.702	415.343	13.868	48.0	49.4	49.3	ERDA6/2680f/F2 R
24	12:00:00	414.430	414.973	13.890	48.1	49.4	49.6	ERDA6/2680f/F2 R
24	7	414.412	415.012	13.821	48.1	49.5	49.6	ERDA6/2680f/F2 R
24	14	414.417	414.911	13.760	48.1	49.6	49.6	ERDA6/2680f/F2 R
24	21	414.315	415.001	13.699	48.1	49.6	49.7	ERDA6/2680f/F2 R
24	28	414.430	414.991	13.694	48.1	49.1	49.6	ERDA6/2680f/F2 R
24	35	414.340	415.114	13.720	48.2	49.4	49.6	ERDA6/2680f/F2 R
24	42	414.452	414.976	13.789	48.2	49.4	49.6	ERDA6/2680f/F2 R
25	12:30:00	414.166	414.875	13.749	48.1	49.5	50.0	ERDA6/2680f/F2 R
25	7	414.185	414.903	13.697	48.1	49.5	50.0	ERDA6/2680f/F2 R
25	14	414.190	414.832	13.730	48.3	49.5	50.1	ERDA6/2680f/F2 R
25	21	414.142	414.880	13.713	48.1	49.6	50.1	ERDA6/2680f/F2 R
25	28	414.144	414.806	13.720	48.2	49.6	50.1	ERDA6/2680f/F2 R
25	35	414.190	414.873	13.851	48.2	49.6	50.0	ERDA6/2680f/F2 R
25	42	414.212	414.866	13.830	48.1	49.6	50.0	ERDA6/2680f/F2 R
26	13:00:00	414.054	414.719	13.641	48.3	49.6	50.5	ERDA6/2680f/F2 R
26	7	414.111	414.646	13.772	48.3	49.6	50.5	ERDA6/2680f/F2 R
26	14	414.043	414.545	13.830	48.2	49.5	50.5	ERDA6/2680f/F2 R
26	21	413.999	414.587	13.743	48.3	49.7	50.5	ERDA6/2680f/F2 R
26	28	414.082	414.690	13.741	48.3	49.7	50.6	ERDA6/2680f/F2 R
26	35	414.078	414.677	13.747	48.2	49.6	50.5	ERDA6/2680f/F2 R
26	42	414.115	414.662	13.715	48.2	49.7	50.6	ERDA6/2680f/F2 R
27	13:30:00	413.946	414.504	13.676	48.3	49.5	50.9	ERDA6/2680f/F2 R
27	7	413.935	414.427	13.803	48.2	49.8	50.9	ERDA6/2680f/F2 R
27	14	413.913	414.504	13.655	48.2	49.6	50.9	ERDA6/2680f/F2 R
27	21	413.840	414.519	13.775	48.3	49.6	50.9	ERDA6/2680f/F2 R
27	28	413.926	414.446	13.625	48.1	49.6	50.9	ERDA6/2680f/F2 R
27	35	413.972	414.505	13.682	48.2	49.6	50.9	ERDA6/2680f/F2 R
27	42	413.894	414.455	13.686	48.4	49.6	51.0	ERDA6/2680f/F2 R
28	14:00:00	413.693	414.457	13.730	48.4	49.7	51.3	ERDA6/2680f/F2 R
28	7	413.706	414.357	13.689	48.3	49.7	51.3	ERDA6/2680f/F2 R
28	14	413.704	414.460	13.738	48.4	49.8	51.4	ERDA6/2680f/F2 R
28	21	413.735	414.306	13.692	48.4	49.8	51.3	ERDA6/2680f/F2 R
28	28	413.706	414.356	13.643	48.4	49.8	51.3	ERDA6/2680f/F2 R
28	35	413.689	414.252	13.764	48.3	49.7	51.4	ERDA6/2680f/F2 R
28	42	413.762	414.299	13.665	48.4	49.7	51.4	ERDA6/2680f/F2 R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	14:30:00	413.686	414.133	13.635	48.3	49.7	51.7	ERDA6/2680f/F2 R
29	7	413.619	414.210	13.685	48.4	49.6	51.7	ERDA6/2680f/F2 R
29	14	413.634	414.067	13.661	48.1	49.8	51.8	ERDA6/2680f/F2 R
29	21	413.678	414.212	13.708	48.3	49.7	51.7	ERDA6/2680f/F2 R
29	28	413.698	414.262	13.684	48.6	49.8	51.7	ERDA6/2680f/F2 R
29	35	413.691	414.199	13.725	48.4	49.8	51.7	ERDA6/2680f/F2 R
29	42	413.627	414.272	13.699	48.4	49.9	51.8	ERDA6/2680f/F2 R
30	15:00:00	413.435	414.007	13.663	48.2	49.9	52.1	ERDA6/2680f/F2 R
30	7	413.412	413.948	13.715	48.5	50.0	52.1	ERDA6/2680f/F2 R
30	14	413.451	414.046	13.642	48.4	49.8	52.2	ERDA6/2680f/F2 R
30	21	413.383	413.870	13.651	48.3	49.6	52.0	ERDA6/2680f/F2 R
30	28	413.441	413.983	13.692	48.6	49.8	52.2	ERDA6/2680f/F2 R
30	35	413.489	413.987	13.625	48.4	49.8	52.2	ERDA6/2680f/F2 R
30	42	413.522	413.973	13.618	48.4	49.7	52.2	ERDA6/2680f/F2 R
31	15:30:00	413.053	413.538	13.801	48.5	49.8	52.7	ERDA6/2680f/F2 R
31	7	413.148	413.519	13.675	48.5	50.0	52.6	ERDA6/2680f/F2 R
31	14	413.137	413.548	13.755	48.5	49.9	52.6	ERDA6/2680f/F2 R
31	21	413.176	413.582	13.587	48.5	50.0	52.6	ERDA6/2680f/F2 R
31	28	413.122	413.649	13.673	48.6	50.0	52.6	ERDA6/2680f/F2 R
31	35	413.036	413.612	13.802	48.6	49.9	52.8	ERDA6/2680f/F2 R
31	42	413.111	413.659	13.775	48.6	50.0	52.7	ERDA6/2680f/F2 R
32	16:00:00	412.585	413.097	13.731	48.6	50.1	53.0	ERDA6/2680f/F2 R
32	7	412.560	413.116	13.713	48.5	49.9	52.9	ERDA6/2680f/F2 R
32	14	412.626	413.138	13.757	48.6	50.1	53.1	ERDA6/2680f/F2 R
32	21	412.562	413.149	13.630	48.5	50.1	53.0	ERDA6/2680f/F2 R
32	28	412.631	413.122	13.602	48.3	50.1	53.0	ERDA6/2680f/F2 R
32	35	412.514	413.151	13.708	48.6	50.1	52.9	ERDA6/2680f/F2 R
32	42	412.503	413.071	13.668	48.7	50.0	53.0	ERDA6/2680f/F2 R
33	16:52:00	-932.728	-985.091	-1326.255	48.5	50.3	53.9	ERDA6/2680f/F2 R
33	7	410.905	411.520	13.621	48.6	50.4	53.8	ERDA6/2680f/F2 R
33	14	410.972	411.539	13.617	48.6	50.4	53.9	ERDA6/2680f/F2 R
33	21	410.973	411.554	13.625	48.6	50.4	53.9	ERDA6/2680f/F2 R
33	28	410.980	411.575	13.714	48.5	50.5	53.9	ERDA6/2680f/F2 R
33	35	410.971	411.537	13.626	48.6	50.4	53.8	ERDA6/2680f/F2 R
33	42	410.922	411.485	13.672	48.4	50.4	53.9	ERDA6/2680f/F2 R
34	17:03:03	410.495	411.142	13.716	48.6	50.5	54.1	ERDA6/2680f/F2 R
34	10	410.463	411.129	13.609	48.6	50.5	54.1	ERDA6/2680f/F2 R
34	17	410.436	411.131	13.649	48.5	50.3	54.2	ERDA6/2680f/F2 R
34	24	410.498	411.173	13.698	48.6	50.4	54.0	ERDA6/2680f/F2 R
34	31	410.414	411.118	13.679	48.6	50.4	54.0	ERDA6/2680f/F2 R
34	38	410.472	411.089	13.685	48.7	50.3	54.1	ERDA6/2680f/F2 R
34	45	410.462	411.122	13.640	48.5	50.5	54.2	ERDA6/2680f/F2 R
35	17:50:00	410.558	411.143	13.768	48.7	50.5	54.3	ERDA6/2680f/F2 R
35	7	410.536	411.159	13.680	48.6	50.7	54.3	ERDA6/2680f/F2 R
35	14	410.624	411.162	13.689	48.7	50.7	54.4	ERDA6/2680f/F2 R
35	21	410.610	411.109	13.703	48.7	50.5	54.3	ERDA6/2680f/F2 R
35	28	410.567	411.198	13.677	48.8	50.3	54.3	ERDA6/2680f/F2 R
35	35	410.597	411.157	13.725	48.8	50.5	54.4	ERDA6/2680f/F2 R
35	42	410.597	411.175	13.656	48.8	50.6	54.3	ERDA6/2680f/F2 R
36	18:00:00	410.815	411.356	13.744	48.7	50.7	54.4	ERDA6/2680f/F2 R
36	7	410.740	411.395	13.720	48.8	50.6	54.5	ERDA6/2680f/F2 R
36	14	410.793	411.417	13.690	48.7	50.5	54.5	ERDA6/2680f/F2 R
36	21	410.738	411.412	13.773	48.7	50.5	54.5	ERDA6/2680f/F2 R
36	28	410.844	411.374	13.749	48.8	50.7	54.5	ERDA6/2680f/F2 R
36	35	410.749	411.367	13.737	48.8	50.5	54.6	ERDA6/2680f/F2 R
36	42	410.795	411.384	13.764	48.7	50.7	54.5	ERDA6/2680f/F2 R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	18:30:00	410.882	411.599	13.717	48.8	50.9	54.6	ERDA6/2680f/F2 R
37	7	410.881	411.566	13.765	48.8	50.8	54.5	ERDA6/2680f/F2 R
37	14	410.855	411.482	13.761	48.8	50.7	54.6	ERDA6/2680f/F2 R
37	21	410.897	411.502	13.715	48.8	50.7	54.6	ERDA6/2680f/F2 R
37	28	410.956	411.514	13.704	48.8	50.8	54.5	ERDA6/2680f/F2 R
37	35	410.886	411.562	13.705	48.9	50.7	54.6	ERDA6/2680f/F2 R
37	42	410.956	411.612	13.720	48.8	50.7	54.6	ERDA6/2680f/F2 R
38	19:00:00	411.029	411.601	13.753	48.7	51.1	54.6	ERDA6/2680f/F2 R
38	7	411.029	411.696	13.698	48.9	51.1	54.6	ERDA6/2680f/F2 R
38	14	410.990	411.571	13.772	48.9	50.8	54.7	ERDA6/2680f/F2 R
38	21	411.016	411.550	13.763	48.9	50.8	54.5	ERDA6/2680f/F2 R
38	28	411.020	411.659	13.736	48.9	51.0	54.5	ERDA6/2680f/F2 R
38	35	410.937	411.655	13.720	48.9	51.1	54.5	ERDA6/2680f/F2 R
38	42	410.954	411.555	13.781	48.8	50.7	54.5	ERDA6/2680f/F2 R
39	19:30:00	410.999	411.597	13.698	49.0	51.2	54.5	ERDA6/2680f/F2 R
39	7	410.917	411.588	13.753	48.9	51.1	54.5	ERDA6/2680f/F2 R
39	14	410.963	411.621	13.755	48.9	51.2	54.5	ERDA6/2680f/F2 R
39	21	410.955	411.670	13.743	49.0	51.2	54.6	ERDA6/2680f/F2 R
39	28	411.014	411.609	13.730	48.9	50.9	54.5	ERDA6/2680f/F2 R
39	35	410.923	411.596	13.723	48.9	50.9	54.6	ERDA6/2680f/F2 R
39	42	410.967	411.587	13.770	48.9	51.0	54.6	ERDA6/2680f/F2 R
40	20:00:00	411.315	411.878	13.796	48.9	51.0	54.3	ERDA6/2680f/F2 R
40	7	411.287	411.903	13.755	49.0	51.3	54.3	ERDA6/2680f/F2 R
40	14	411.289	411.909	13.741	48.9	51.1	54.3	ERDA6/2680f/F2 R
40	21	411.285	411.877	13.814	48.9	51.2	54.3	ERDA6/2680f/F2 R
40	28	411.298	411.900	13.736	49.0	51.3	54.3	ERDA6/2680f/F2 R
40	35	411.300	411.988	13.772	49.1	51.1	54.4	ERDA6/2680f/F2 R
40	42	411.296	411.938	13.707	49.1	51.2	54.3	ERDA6/2680f/F2 R
41	20:30:00	411.410	412.165	13.802	49.0	51.3	54.0	ERDA6/2680f/F2 R
41	7	411.454	412.113	13.805	49.0	51.3	54.0	ERDA6/2680f/F2 R
41	14	411.507	412.142	13.777	49.0	51.2	54.0	ERDA6/2680f/F2 R
41	21	411.448	412.077	13.749	49.0	51.1	54.1	ERDA6/2680f/F2 R
41	28	411.417	412.100	13.803	49.1	51.2	54.0	ERDA6/2680f/F2 R
41	35	411.417	412.113	13.714	49.1	51.4	54.0	ERDA6/2680f/F2 R
41	42	411.452	412.141	13.742	49.0	51.2	54.0	ERDA6/2680f/F2 R
42	21:00:01	411.514	412.133	13.797	49.2	51.3	53.8	ERDA6/2680f/F2 R
42	8	411.501	412.181	13.784	49.3	51.4	53.7	ERDA6/2680f/F2 R
42	15	411.554	412.132	13.852	49.2	51.1	53.8	ERDA6/2680f/F2 R
42	22	411.509	412.129	13.728	49.1	51.2	53.8	ERDA6/2680f/F2 R
42	29	411.530	412.150	13.778	49.2	51.2	53.8	ERDA6/2680f/F2 R
42	36	411.527	412.167	13.739	49.0	51.3	53.8	ERDA6/2680f/F2 R
42	43	411.558	412.158	13.869	49.1	51.3	53.7	ERDA6/2680f/F2 R
43	21:30:01	411.539	412.139	13.824	49.3	51.4	53.4	ERDA6/2680f/F2 R
43	8	411.506	412.140	13.801	49.4	51.3	53.3	ERDA6/2680f/F2 R
43	15	411.510	412.201	13.771	49.2	51.4	53.3	ERDA6/2680f/F2 R
43	22	411.492	412.095	13.816	49.2	51.3	53.3	ERDA6/2680f/F2 R
43	29	411.517	412.130	13.787	49.3	51.3	53.3	ERDA6/2680f/F2 R
43	36	411.499	412.169	13.765	49.3	51.3	53.3	ERDA6/2680f/F2 R
43	43	411.472	412.169	13.818	49.2	51.4	53.4	ERDA6/2680f/F2 R
44	22:00:01	411.640	412.229	13.769	49.3	51.4	53.0	ERDA6/2680f/F2 R
44	8	411.649	412.294	13.792	49.4	51.4	53.0	ERDA6/2680f/F2 R
44	15	411.636	412.319	13.798	49.4	51.3	53.0	ERDA6/2680f/F2 R
44	22	411.616	412.283	13.782	49.4	51.3	53.0	ERDA6/2680f/F2 R
44	29	411.643	412.298	13.797	49.4	51.4	53.0	ERDA6/2680f/F2 R
44	36	411.724	412.302	13.760	49.5	51.5	53.0	ERDA6/2680f/F2 R
44	43	411.660	412.226	13.760	49.4	51.5	53.0	ERDA6/2680f/F2 R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	22:30:01	411.851	412.487	13.799	49.4	51.4	52.6	ERDA6/2680f/F2 R
45	8	411.854	412.456	13.774	49.4	51.4	52.6	ERDA6/2680f/F2 R
45	15	411.803	412.535	13.795	49.3	51.4	52.6	ERDA6/2680f/F2 R
45	22	411.845	412.498	13.838	49.5	51.4	52.7	ERDA6/2680f/F2 R
45	29	411.856	412.467	13.847	49.5	51.5	52.6	ERDA6/2680f/F2 R
45	36	411.821	412.474	13.831	49.5	51.4	52.6	ERDA6/2680f/F2 R
45	43	411.852	412.468	13.822	49.4	51.4	52.6	ERDA6/2680f/F2 R
46	23:00:01	412.017	412.642	13.832	49.6	51.4	52.1	ERDA6/2680f/F2 R
46	8	412.013	412.671	13.772	49.6	51.4	52.1	ERDA6/2680f/F2 R
46	15	412.090	412.689	13.810	49.6	51.4	52.3	ERDA6/2680f/F2 R
46	22	412.017	412.658	13.832	49.7	51.4	52.2	ERDA6/2680f/F2 R
46	29	412.039	412.655	13.826	49.5	51.4	52.2	ERDA6/2680f/F2 R
46	36	412.004	412.623	13.833	49.6	51.5	52.3	ERDA6/2680f/F2 R
46	43	411.973	412.640	13.798	49.6	51.4	52.2	ERDA6/2680f/F2 R
47	23:30:01	412.127	412.752	13.849	49.6	51.5	51.9	ERDA6/2680f/F2 R
47	8	412.182	412.675	13.845	49.6	51.4	52.0	ERDA6/2680f/F2 R
47	15	412.132	412.781	13.803	49.6	51.4	51.9	ERDA6/2680f/F2 R
47	22	412.070	412.747	13.796	49.6	51.5	51.8	ERDA6/2680f/F2 R
47	29	412.094	412.749	13.814	49.6	51.5	51.9	ERDA6/2680f/F2 R
47	36	412.074	412.756	13.807	49.6	51.4	51.9	ERDA6/2680f/F2 R
47	43	412.180	412.687	13.846	49.6	51.4	51.9	ERDA6/2680f/F2 R
48	00:00:01	412.083	412.665	13.816	49.8	51.4	51.6	ERDA6/2680f/F2 R
48	8	412.057	412.688	13.802	49.7	51.4	51.6	ERDA6/2680f/F2 R
48	15	412.081	412.673	13.808	49.7	51.4	51.6	ERDA6/2680f/F2 R
48	22	412.057	412.688	13.819	49.6	51.5	51.6	ERDA6/2680f/F2 R
48	29	412.033	412.727	13.892	49.7	51.4	51.6	ERDA6/2680f/F2 R
48	36	412.063	412.717	13.828	49.7	51.4	51.6	ERDA6/2680f/F2 R
48	43	412.114	412.700	13.820	49.7	51.4	51.5	ERDA6/2680f/F2 R
49	00:30:01	412.068	412.727	13.861	49.8	51.4	51.4	ERDA6/2680f/F2 R
49	8	412.074	412.694	13.852	49.6	51.4	51.4	ERDA6/2680f/F2 R
49	15	412.070	412.648	13.825	49.8	51.4	51.4	ERDA6/2680f/F2 R
49	22	412.044	412.726	13.855	49.8	51.4	51.3	ERDA6/2680f/F2 R
49	29	412.083	412.718	13.842	49.8	51.4	51.4	ERDA6/2680f/F2 R
49	36	412.061	412.683	13.793	49.8	51.4	51.3	ERDA6/2680f/F2 R
49	43	412.030	412.704	13.794	49.7	51.4	51.3	ERDA6/2680f/F2 R
50	01:00:01	412.075	412.708	13.786	49.9	51.4	51.0	ERDA6/2680f/F2 R
50	8	412.017	412.682	13.858	49.7	51.3	51.2	ERDA6/2680f/F2 R
50	15	412.009	412.728	13.875	49.8	51.3	51.1	ERDA6/2680f/F2 R
50	22	412.048	412.716	13.832	49.8	51.4	51.0	ERDA6/2680f/F2 R
50	29	411.934	412.686	13.827	49.7	51.3	51.1	ERDA6/2680f/F2 R
50	36	411.987	412.662	13.827	49.9	51.5	51.1	ERDA6/2680f/F2 R
50	43	411.996	412.718	13.749	49.8	51.4	51.1	ERDA6/2680f/F2 R
51	01:30:01	412.176	412.813	13.854	50.0	51.4	50.9	ERDA6/2680f/F2 R
51	8	412.119	412.740	13.897	49.8	51.4	50.8	ERDA6/2680f/F2 R
51	15	412.152	412.810	13.851	49.8	51.3	50.8	ERDA6/2680f/F2 R
51	22	412.150	412.768	13.817	49.9	51.3	50.8	ERDA6/2680f/F2 R
51	29	412.119	412.836	13.829	49.9	51.4	50.8	ERDA6/2680f/F2 R
51	36	412.174	412.779	13.897	49.9	51.3	50.8	ERDA6/2680f/F2 R
51	43	412.159	412.802	13.905	49.9	51.4	50.8	ERDA6/2680f/F2 R
52	02:00:01	412.200	412.842	13.889	49.7	51.3	50.7	ERDA6/2680f/F2 R
52	8	412.246	412.870	13.864	49.8	51.1	50.7	ERDA6/2680f/F2 R
52	15	412.152	412.913	13.842	49.7	51.3	50.7	ERDA6/2680f/F2 R
52	22	412.215	412.859	13.889	49.7	51.3	50.7	ERDA6/2680f/F2 R
52	29	412.143	412.887	13.847	49.7	51.3	50.7	ERDA6/2680f/F2 R
52	36	412.196	412.875	13.830	49.7	51.1	50.7	ERDA6/2680f/F2 R
52	43	412.140	412.875	13.918	49.7	51.3	50.7	ERDA6/2680f/F2 R

Probe ID Nov 17 02:30:01 ERDA6/2680f/F2 A FILE 53 TAPE#: ERDn6.16

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	02:30:01	412.352	413.985	13.905	49.7	51.0	50.5	ERDA6/2680f/F2 R
53	3	412.296	413.027	13.857	49.5	51.1	50.5	ERDA6/2680f/F2 R
53	15	412.323	412.948	13.852	49.6	51.0	50.4	ERDA6/2680f/F2 R
53	22	412.310	413.952	13.854	49.6	51.3	50.5	ERDA6/2680f/F2 R
53	29	412.332	412.974	13.878	49.7	51.1	50.7	ERDA6/2680f/F2 R
53	36	412.332	412.946	13.842	49.6	50.7	50.6	ERDA6/2680f/F2 R
53	43	412.330	412.904	13.879	49.7	50.8	50.6	ERDA6/2680f/F2 R
54	03:00:01	412.429	413.198	13.827	49.5	50.9	50.3	ERDA6/2680f/F2 R
54	8	412.397	413.094	13.819	49.1	50.7	50.3	ERDA6/2680f/F2 R
54	15	412.413	413.118	13.847	49.4	50.9	50.3	ERDA6/2680f/F2 R
54	22	412.411	413.121	13.802	49.4	51.1	50.3	ERDA6/2680f/F2 R
54	29	412.420	413.018	13.844	49.5	51.0	50.3	ERDA6/2680f/F2 R
54	36	412.457	413.057	13.875	49.5	50.8	50.4	ERDA6/2680f/F2 R
54	43	412.431	413.073	13.880	49.5	50.9	50.3	ERDA6/2680f/F2 R
55	03:30:01	412.481	413.161	13.858	49.3	50.8	50.2	ERDA6/2680f/F2 R
55	8	412.531	413.199	13.885	49.2	50.7	50.1	ERDA6/2680f/F2 R
55	15	412.538	413.198	13.882	49.3	50.8	50.1	ERDA6/2680f/F2 R
55	22	412.494	413.206	13.929	49.1	50.8	50.1	ERDA6/2680f/F2 R
55	29	412.499	413.175	13.836	49.4	50.8	50.1	ERDA6/2680f/F2 R
55	36	412.553	413.116	13.867	49.3	50.8	50.1	ERDA6/2680f/F2 R
55	43	412.544	413.188	13.884	49.2	50.8	50.1	ERDA6/2680f/F2 R
56	04:00:01	412.489	413.175	13.807	49.1	50.8	50.0	ERDA6/2680f/F2 R
56	8	412.443	413.101	13.902	49.1	50.7	49.9	ERDA6/2680f/F2 R
56	15	412.484	413.120	13.827	49.0	50.5	49.9	ERDA6/2680f/F2 R
56	22	412.474	413.202	13.934	49.0	50.5	49.9	ERDA6/2680f/F2 R
56	29	412.504	413.157	13.847	49.1	50.6	49.8	ERDA6/2680f/F2 R
56	36	412.537	413.145	13.903	49.1	50.5	50.0	ERDA6/2680f/F2 R
56	43	412.491	413.061	13.844	49.0	50.4	49.9	ERDA6/2680f/F2 R
57	04:30:01	412.532	413.302	13.848	48.8	50.5	49.7	ERDA6/2680f/F2 R
57	8	412.572	413.319	13.866	48.7	50.5	49.8	ERDA6/2680f/F2 R
57	15	412.561	413.259	13.910	48.9	50.5	49.7	ERDA6/2680f/F2 R
57	22	412.629	413.304	13.864	48.9	50.6	49.7	ERDA6/2680f/F2 R
57	29	412.596	413.281	13.958	48.9	50.5	49.7	ERDA6/2680f/F2 R
57	36	412.603	413.258	13.872	48.9	50.5	49.8	ERDA6/2680f/F2 R
57	43	412.616	413.302	13.879	48.9	50.4	49.7	ERDA6/2680f/F2 R
58	05:00:01	412.682	413.371	13.897	48.9	50.4	49.6	ERDA6/2680f/F2 R
58	8	412.669	413.380	13.854	48.8	50.2	49.5	ERDA6/2680f/F2 R
58	15	412.708	413.403	13.863	48.7	50.2	49.5	ERDA6/2680f/F2 R
58	22	412.684	413.404	13.823	48.8	50.3	49.5	ERDA6/2680f/F2 R
58	29	412.722	413.393	13.848	48.8	50.3	49.6	ERDA6/2680f/F2 R
58	36	412.761	413.431	13.917	48.7	50.3	49.6	ERDA6/2680f/F2 R
58	43	412.653	413.450	13.879	48.8	50.3	49.5	ERDA6/2680f/F2 R
59	05:30:01	413.080	413.806	13.942	48.6	50.3	49.4	ERDA6/2680f/F2 R
59	8	413.069	413.778	13.895	48.7	50.3	49.4	ERDA6/2680f/F2 R
59	15	413.056	413.785	13.876	48.6	50.3	49.4	ERDA6/2680f/F2 R
59	22	413.065	413.768	13.863	48.6	50.3	49.4	ERDA6/2680f/F2 R
59	29	413.143	413.774	13.808	48.5	50.3	49.5	ERDA6/2680f/F2 R
59	36	413.098	413.801	13.933	48.6	50.3	49.4	ERDA6/2680f/F2 R
59	43	413.078	413.837	13.877	48.6	50.1	49.5	ERDA6/2680f/F2 R
60	06:00:01	413.324	413.915	13.815	48.5	49.9	49.3	ERDA6/2680f/F2 R
60	8	413.286	413.991	13.825	48.5	50.1	49.3	ERDA6/2680f/F2 R
60	15	413.375	413.985	13.886	48.6	50.0	49.3	ERDA6/2680f/F2 R
60	22	413.265	413.948	13.909	48.6	50.0	49.3	ERDA6/2680f/F2 R
60	29	413.227	413.972	13.865	48.6	50.0	49.3	ERDA6/2680f/F2 R
60	36	413.260	414.001	13.930	48.5	50.0	49.4	ERDA6/2680f/F2 R
60	43	413.254	413.967	13.902	48.6	50.1	49.3	ERDA6/2680f/F2 R

Probe 12 Nov 17 06:30:01 ERDA6/2680f/F2 R FILE 61 TAPE#: ERDA6.16

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	06:30:01	413.533	414.253	13.872	48.4	49.7	49.1	ERDA6/2680f/F2 R
61	8	413.550	414.231	13.946	48.4	49.8	49.1	ERDA6/2680f/F2 R
61	15	413.606	414.253	13.877	48.5	49.9	49.2	ERDA6/2680f/F2 R
61	22	413.583	414.256	13.873	48.4	49.8	49.1	ERDA6/2680f/F2 R
61	29	413.542	414.194	13.887	48.5	49.6	49.1	ERDA6/2680f/F2 R
61	36	413.621	414.328	13.912	48.5	49.8	49.1	ERDA6/2680f/F2 R
61	43	413.575	414.180	13.851	48.5	49.7	49.2	ERDA6/2680f/F2 R
62	07:00:01	413.900	414.621	13.879	48.4	49.7	49.0	ERDA6/2680f/F2 R
62	8	413.870	414.524	13.830	48.5	49.7	49.0	ERDA6/2680f/F2 R
62	15	413.874	414.622	13.848	48.4	49.6	49.0	ERDA6/2680f/F2 R
62	22	413.918	414.600	13.882	48.3	49.7	49.1	ERDA6/2680f/F2 R
62	29	413.907	414.525	13.905	48.3	49.6	49.0	ERDA6/2680f/F2 R
62	36	413.874	414.665	13.842	48.4	49.8	49.0	ERDA6/2680f/F2 R
62	43	413.916	414.629	13.844	48.4	49.7	49.0	ERDA6/2680f/F2 R
63	07:30:01	414.681	415.350	13.843	48.4	49.7	49.0	ERDA6/2680f/F2 R
63	8	414.713	415.300	13.826	48.5	49.6	49.0	ERDA6/2680f/F2 R
63	15	414.670	415.307	13.822	48.3	49.6	49.0	ERDA6/2680f/F2 R
63	22	414.703	415.351	13.843	48.3	49.7	49.0	ERDA6/2680f/F2 R
63	29	414.644	415.258	13.801	48.4	49.7	49.0	ERDA6/2680f/F2 R
63	36	414.657	415.317	13.806	48.4	49.6	49.0	ERDA6/2680f/F2 R
63	43	414.657	415.326	13.827	48.4	49.6	49.0	ERDA6/2680f/F2 R
64	08:00:01	415.238	415.900	13.827	48.4	49.7	49.0	ERDA6/2680f/F2 R
64	8	415.240	415.894	13.814	48.3	49.6	49.0	ERDA6/2680f/F2 R
64	15	415.260	415.807	13.791	48.4	49.7	49.0	ERDA6/2680f/F2 R
64	22	415.216	415.914	13.806	48.3	49.6	49.0	ERDA6/2680f/F2 R
64	29	415.205	415.961	13.826	48.3	49.7	49.0	ERDA6/2680f/F2 R
64	36	415.274	415.845	13.804	48.4	49.6	49.0	ERDA6/2680f/F2 R
64	43	415.229	415.856	13.766	48.3	49.6	49.0	ERDA6/2680f/F2 R
65	08:24:01	415.729	416.349	13.839	48.4	49.6	49.2	ERDA6/2680f/F2 R
65	8	415.718	416.344	13.793	48.5	49.7	49.1	ERDA6/2680f/F2 R
65	15	415.742	416.342	13.767	48.4	49.7	49.1	ERDA6/2680f/F2 R
65	22	415.762	416.362	13.768	48.4	49.6	49.1	ERDA6/2680f/F2 R
65	29	415.742	416.381	13.766	48.4	49.6	49.1	ERDA6/2680f/F2 R
65	36	415.727	416.351	13.793	48.4	49.6	49.1	ERDA6/2680f/F2 R
65	43	415.753	416.362	13.758	48.3	49.5	49.1	ERDA6/2680f/F2 R
66	08:30:01	415.824	416.452	13.816	48.4	49.6	49.1	ERDA6/2680f/F2 R
66	8	415.817	416.488	13.766	48.4	49.7	49.1	ERDA6/2680f/F2 R
66	15	415.822	416.452	13.756	48.4	49.6	49.1	ERDA6/2680f/F2 R
66	22	415.914	416.474	13.765	48.3	49.7	49.1	ERDA6/2680f/F2 R
66	29	415.835	416.484	13.805	48.4	49.7	49.1	ERDA6/2680f/F2 R
66	36	415.848	416.474	13.799	48.4	49.7	49.1	ERDA6/2680f/F2 R
66	43	415.787	416.525	13.781	48.4	49.7	49.1	ERDA6/2680f/F2 R
67	09:00:00	416.339	416.943	13.764	48.5	49.5	49.2	ERDA6/2680f/F2 R
67	7	416.363	416.989	13.777	48.4	49.7	49.2	ERDA6/2680f/F2 R
67	14	416.365	416.927	13.811	48.4	49.8	49.2	ERDA6/2680f/F2 R
67	21	416.440	416.965	13.788	48.5	49.6	49.2	ERDA6/2680f/F2 R
67	28	416.381	416.955	13.793	48.5	49.6	49.2	ERDA6/2680f/F2 R
67	35	416.390	416.994	13.771	48.5	49.7	49.2	ERDA6/2680f/F2 R
67	42	416.346	417.026	13.762	48.5	49.7	49.1	ERDA6/2680f/F2 R
68	11:51:00	15.025	14.845	13.618	48.5	49.9	50.6	ERDA6/2680f/F2 R
68	7	15.046	14.865	13.661	48.7	49.9	50.6	ERDA6/2680f/F2 R
68	14	15.073	14.850	13.640	48.7	49.8	50.6	ERDA6/2680f/F2 R
68	21	15.026	14.862	13.645	48.7	49.9	50.6	ERDA6/2680f/F2 R
68	28	15.053	14.770	13.662	48.7	49.9	50.7	ERDA6/2680f/F2 R
68	35	15.073	14.855	13.676	48.6	49.8	50.7	ERDA6/2680f/F2 R
68	42	15.045	14.839	13.636	48.5	49.9	50.7	ERDA6/2680f/F2 R

End Buildup Pressure Recording 09:00:50, 17 Nov'81. Buildup Continues until 20:41, 17 Nov 81

Attachment 4
ERDA-6: Flow Test No. 3 Data

DATA FILE REPORT

ACTIVITY
ERDA - 6.9

TITLE
FLOW TEST 3 [OPEN HOLE: TD 2748 FEET]

TABLE 6.9 - H.1

HYDROLOGIC TESTING SUMMARY

(A) FLOW PERIOD

Start Test: 20:41:00 Hrs. - NOV 17, 1981

End Test: 20:53:10 Hrs. - NOV 20, 1981

Elapsed Time: 4332.2 minutes (72.2 hours)

Total Volume of Flow: 18630 gals. (443.57 bbls.)

Average Flow Rate: 4.30 gpm (147 bpd)

Pressure During Stable Flow: 34 psia

(B) BUILDUP PERIOD

Start of Test: 20:53:10 - NOV 20, 1981

End Test: continuing as of JAN 08, 1982

Initial Downhole Pressure: 1440 psia

(C) BOREHOLE FLUID PRESSURE GRADIENT SURVEY

Start Survey: 16:45 - NOV 20, 1981

End Survey: 19:23 - NOV 20, 1981

Surveyed Interval: From 100 feet to 2702 feet

TABLE 6.9 - H.3

ACTIVITY ERDA-6.9

DISCHARGE DATA

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	FLOWCO FLOW METER READING (bbl)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	SURFACE PRESSURE (psia)
NOV 17,	20:41	0		160.28			
1981	21:50	69	69	174.51	598	8.7	30.3
	22:15	94	25	179.80	222	8.9	
	22:30	109	15	182.87	129	8.6	
	22:46	125	16	186.11	136	8.5	
	23:00	139	14	189.06	124	8.9	34.1
	23:15	154	15	192.11	128	8.5	
	23:40	179	25	195.75	153	6.1	
	23:56	195	16	199.23	146	9.1	31.7
NOV 18,	00:20	219	24	204.58	225	9.4	
1981	00:31	230	11	206.56	83	7.6	
	00:54	253	23	211.14	192	8.4	26.8
	01:16	275	22	213.90	116	5.3	
	01:50	309	34	219.40	231	6.8	
	03:03	382	73	233.10	575	7.9	34.3
	03:50	429	47	241.96	372	7.9	
	04:57	496	67	253.67	492	7.3	
	06:29	580	84	268.16	609	7.3	
	07:42	661	81	281.35	554	6.8	33.4
	09:12	751	90	295.94	613	6.8	
	10:13	812	61	305.51	402	6.6	
	11:12	871	59	314.28	368	6.2	33.3
	12:11	930	59	322.80	358	6.1	

D'APPOLONIA

TABLE 6.9 - H.3
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	FLOWCO FLOW METER READING (bbl)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	SURFACE PRESSURE (psia)
NOV 18,	13:30	1014	84	384.68	499	5.9	33.1
1981	14:00	1053	39	339.41	199	5.1	
	15:37	1150	97	351.33	501	5.2	
	17:22	1241	91	362.78	481	5.3	33.0
	18:26	1305	64	370.70	333	5.2	
	20:30	1429	124	385.37	616	5.0	
	22:27	1546	117	398.63	557	4.8	33.0
NOV 19,	00:33	1672	126	412.08	565	4.5	
1981	02:32	1791	119	424.78	533	4.5	33.6
	04:29	1908	117	436.24	481	4.1	
	06:31	2030	122	447.64	479	3.9	
	08:00	2119	89	456.10	355	4.0	33.9
	09:22	2201	82	463.50	311	3.8	
	10:44	2283	82	470.38	289	3.5	
	12:24	2383	100	478.75	352	3.5	34.0
	14:15	2494	111	487.73	377	3.4	
	15:40	2579	85	494.41	281	3.3	
	17:04	2663	84	501.84	312	3.7	34.3
	18:22	2741	78	506.04	176	2.3	
	20:10	2849	108	513.97	333	3.1	
	20:22	2861	12	514.71	31	2.6	33.6
	22:22	2981	120	523.26	359	3.0	
	23:44	3063	82	528.95	239	2.9	

D'APPOLONIA

TABLE 6.9 - H.3
(Continued)

DATE	TIME (hr:min)	ELAPSED TIME (min)	Δt (min)	FLOWCO FLOW METER READING (bbl)	ΔV (gal)	FLOW RATE $Q = \frac{\Delta V}{\Delta t}$ (gpm)	SURFACE PRESSURE (psia)
NOV 20,	02:30	3229	166	540.28	476	2.9	
1981	03:40	3299	70	544.71	186	2.7	33.9
	05:30	3409	110	551.92	303	2.8	
	07:27	3526	117	559.37	313	2.7	32.6
	09:11	3630	104	565.77	269	2.6	
	10:54	3733	103	569.36	151	1.5	24.1
	12:07	3806	73	572.61	137	1.9	
	12:45	3844	38	574.80	92	2.4	33.3
	13:53	3912	68	578.91	173	2.5	
	14:58	3977	65	582.73	160	2.5	
	16:02	4041	64	586.47	157	2.5	
	19:05	4224	183	597.42	460	2.5	
	20:53	4332	108	603.85(1)	270(1)	2.5(1)	--

(1)Calculated from discharge measurements

D'APPOLONIA

TABLE 6.9-H5
FLOW TEST 3
[OPEN HOLE: TD 2748 FT.]
BUILDUP PERIOD
PRESSURE DATA LISTING

Probe 12 Nov 20 20:50:00 ERDA6/2680f/F3R FILE 105 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
105	20:50:00	1439.495	1439.942	1439.346	78.8	79.6	79.3	ERDA6/2680f/F3R
105	7	1439.527	1439.854	1439.505	78.7	79.6	79.3	ERDA6/2680f/F3R
105	14	1439.408	1439.676	1439.381	78.7	79.4	79.3	ERDA6/2680f/F3R
105	21	1439.413	1439.685	1439.427	78.9	79.4	79.3	ERDA6/2680f/F3R
105	28	1439.335	1439.749	1439.443	78.8	79.5	79.3	ERDA6/2680f/F3R
105	35	1439.390	1439.791	1439.339	78.8	79.5	79.3	ERDA6/2680f/F3R
105	42	1439.361	1439.770	1439.455	78.8	79.7	79.3	ERDA6/2680f/F3R
106	20:51:02	1439.435	1439.757	1439.425	78.8	79.4	79.4	ERDA6/2680f/F3R
106	9	1439.367	1439.733	1439.506	78.9	79.4	79.4	ERDA6/2680f/F3R
106	16	1439.471	1439.840	1439.547	78.8	79.3	79.3	ERDA6/2680f/F3R
106	23	1439.454	1439.753	1439.412	78.8	79.3	79.3	ERDA6/2680f/F3R
106	30	1439.456	1439.851	1439.506	78.9	79.7	79.4	ERDA6/2680f/F3R
106	37	1439.425	1439.789	1439.412	78.8	79.4	79.3	ERDA6/2680f/F3R
106	44	1439.469	1439.735	1439.491	78.8	79.5	79.4	ERDA6/2680f/F3R
107	20:52:03	1439.520	1439.777	1439.476	78.9	79.4	79.4	ERDA6/2680f/F3R
107	10	1439.500	1439.887	1439.535	78.8	79.3	79.4	ERDA6/2680f/F3R
107	17	1439.501	1439.829	1439.389	78.8	79.4	79.3	ERDA6/2680f/F3R
107	24	1439.460	1439.811	1439.373	78.8	79.2	79.4	ERDA6/2680f/F3R
107	31	1439.492	1439.777	1439.407	78.9	79.4	79.3	ERDA6/2680f/F3R
107	38	1439.489	1439.806	1439.517	78.7	79.7	79.4	ERDA6/2680f/F3R
107	45	1439.460	1439.907	1439.573	78.9	79.3	79.4	ERDA6/2680f/F3R
108	20:53:00	1439.514	1439.838	1439.453	78.9	79.3	79.3	ERDA6/2680f/F3R
108	7	1439.722	1440.163	1439.866	78.8	79.6	79.3	ERDA6/2680f/F3R
108	14	1440.270	1440.676	1440.463	78.8	79.6	79.5	ERDA6/2680f/F3R
108	21	1440.740	1441.171	1440.810	78.8	79.7	79.3	ERDA6/2680f/F3R
108	28	1441.167	1441.463	1441.289	78.8	79.5	79.4	ERDA6/2680f/F3R
108	35	1441.541	1441.975	1441.669	78.9	79.5	79.4	ERDA6/2680f/F3R
108	42	1441.950	1442.404	1442.035	78.8	79.4	79.4	ERDA6/2680f/F3R
109	20:54:01	1443.561	1443.882	1443.641	78.8	79.5	79.3	ERDA6/2680f/F3R
109	8	1443.882	1444.339	1444.069	78.8	79.5	79.4	ERDA6/2680f/F3R
109	15	1444.197	1444.616	1444.379	78.8	79.6	79.3	ERDA6/2680f/F3R
109	22	1444.559	1445.042	1444.733	78.8	79.7	79.4	ERDA6/2680f/F3R
109	29	1444.937	1445.336	1445.099	78.8	79.5	79.4	ERDA6/2680f/F3R
109	36	1445.213	1445.757	1445.381	78.8	79.7	79.3	ERDA6/2680f/F3R
109	43	1445.703	1446.067	1445.790	78.8	79.6	79.4	ERDA6/2680f/F3R
110	20:55:02	1447.126	1447.548	1447.266	78.8	79.5	79.3	ERDA6/2680f/F3R
110	9	1447.483	1447.946	1447.581	78.8	79.5	79.4	ERDA6/2680f/F3R
110	16	1447.759	1448.234	1447.846	78.8	79.6	79.3	ERDA6/2680f/F3R
110	23	1448.145	1448.565	1448.258	78.9	79.4	79.3	ERDA6/2680f/F3R
110	30	1448.512	1448.940	1448.673	78.9	79.6	79.3	ERDA6/2680f/F3R
110	37	1448.860	1449.306	1449.004	78.8	79.6	79.3	ERDA6/2680f/F3R
110	44	1449.316	1449.636	1449.370	78.9	79.5	79.3	ERDA6/2680f/F3R
111	20:56:00	1450.535	1450.993	1450.668	78.8	79.2	79.4	ERDA6/2680f/F3R
111	7	1450.893	1451.386	1451.068	78.8	79.8	79.4	ERDA6/2680f/F3R
111	14	1451.229	1451.760	1451.362	78.8	79.4	79.3	ERDA6/2680f/F3R
111	21	1451.678	1452.048	1451.785	78.9	79.5	79.3	ERDA6/2680f/F3R
111	28	1451.984	1452.480	1452.162	78.8	79.5	79.4	ERDA6/2680f/F3R
111	35	1452.428	1452.824	1452.544	78.8	79.2	79.4	ERDA6/2680f/F3R
111	42	1452.725	1453.192	1452.874	78.9	79.6	79.4	ERDA6/2680f/F3R
112	20:57:01	1454.311	1454.761	1454.428	78.9	79.5	79.4	ERDA6/2680f/F3R
112	8	1454.780	1455.199	1454.879	78.9	79.5	79.4	ERDA6/2680f/F3R
112	15	1455.647	1456.021	1455.740	78.9	79.3	79.3	ERDA6/2680f/F3R
112	22	1456.052	1456.423	1456.216	78.7	79.3	79.4	ERDA6/2680f/F3R
112	29	1456.415	1456.859	1456.532	78.9	79.7	79.4	ERDA6/2680f/F3R
112	36	1456.798	1457.253	1456.959	78.9	79.3	79.4	ERDA6/2680f/F3R
112	43	1457.126	1457.602	1457.307	78.8	79.4	79.4	ERDA6/2680f/F3R

Start of Buildup Period 20:53:14 20 Nov 81

NOTE: P1, P2 and P3: pressures (psia) in the well at approximatley 2702 Ft. below ground surface. T1, T2 and T3: temperatures (°F) in the well at approximately 2707 Ft. below ground surface.

D'APPOLONIA

Probe 12 Nov 20 20:58:00 ERDA6/2680f/F3R FILE 113 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
113	20:58:00	1458.152	1458.560	1458.245	78.7	79.5	79.4	ERDA6/2680f/F3R
113	7	1458.517	1458.918	1458.602	78.8	79.5	79.4	ERDA6/2680f/F3R
113	14	1458.952	1459.355	1459.063	78.8	79.6	79.4	ERDA6/2680f/F3R
113	21	1459.335	1459.737	1459.436	78.8	79.3	79.4	ERDA6/2680f/F3R
113	28	1459.722	1460.135	1459.833	78.9	79.4	79.3	ERDA6/2680f/F3R
113	35	1460.138	1460.537	1460.248	78.8	79.7	79.3	ERDA6/2680f/F3R
113	42	1460.505	1461.034	1460.629	78.8	79.6	79.3	ERDA6/2680f/F3R
114	20:59:01	1462.161	1462.648	1462.323	78.7	79.4	79.3	ERDA6/2680f/F3R
114	8	1462.606	1463.038	1462.724	78.8	79.5	79.4	ERDA6/2680f/F3R
114	15	1462.953	1463.348	1463.083	78.8	79.4	79.4	ERDA6/2680f/F3R
114	22	1463.403	1463.894	1463.604	78.9	79.6	79.3	ERDA6/2680f/F3R
114	29	1463.838	1464.285	1463.969	78.8	79.4	79.4	ERDA6/2680f/F3R
114	36	1464.231	1464.741	1464.401	78.8	79.7	79.3	ERDA6/2680f/F3R
114	43	1464.674	1465.077	1464.812	78.9	79.6	79.4	ERDA6/2680f/F3R
115	21:00:03	1466.404	1466.928	1466.528	78.8	79.6	79.4	ERDA6/2680f/F3R
115	10	1466.852	1467.310	1467.013	78.7	79.5	79.3	ERDA6/2680f/F3R
115	17	1467.290	1467.726	1467.412	78.6	79.6	79.3	ERDA6/2680f/F3R
115	24	1467.701	1468.187	1467.797	78.8	79.8	79.4	ERDA6/2680f/F3R
115	31	1468.127	1468.568	1468.219	78.8	79.7	79.3	ERDA6/2680f/F3R
115	38	1468.576	1468.972	1468.681	78.9	79.4	79.3	ERDA6/2680f/F3R
115	45	1469.033	1469.513	1469.144	78.8	79.5	79.4	ERDA6/2680f/F3R
116	21:01:00	1470.500	1470.942	1470.619	78.8	79.7	79.4	ERDA6/2680f/F3R
116	7	1470.910	1471.328	1471.037	78.8	79.4	79.4	ERDA6/2680f/F3R
116	14	1471.419	1471.844	1471.487	78.8	79.5	79.3	ERDA6/2680f/F3R
116	21	1471.847	1472.327	1471.990	78.7	79.4	79.3	ERDA6/2680f/F3R
116	28	1472.271	1472.738	1472.407	78.8	79.6	79.4	ERDA6/2680f/F3R
116	35	1472.736	1473.148	1472.866	78.8	79.5	79.4	ERDA6/2680f/F3R
116	42	1473.145	1473.655	1473.293	78.8	79.5	79.3	ERDA6/2680f/F3R
117	21:02:01	1475.092	1475.489	1475.111	78.7	79.5	79.4	ERDA6/2680f/F3R
117	8	1475.476	1475.919	1475.650	78.8	79.7	79.4	ERDA6/2680f/F3R
117	15	1475.932	1476.384	1475.989	78.8	79.5	79.3	ERDA6/2680f/F3R
117	22	1476.390	1476.789	1476.461	78.8	79.7	79.3	ERDA6/2680f/F3R
117	29	1476.797	1477.319	1476.935	78.8	79.3	79.3	ERDA6/2680f/F3R
117	36	1477.223	1477.679	1477.392	78.7	79.6	79.3	ERDA6/2680f/F3R
117	43	1477.686	1478.144	1477.824	78.8	79.7	79.3	ERDA6/2680f/F3R
118	21:03:02	1479.538	1479.933	1479.629	78.8	79.4	79.3	ERDA6/2680f/F3R
118	9	1479.940	1480.466	1480.124	78.8	79.5	79.4	ERDA6/2680f/F3R
118	16	1480.444	1480.964	1480.510	78.8	79.6	79.4	ERDA6/2680f/F3R
118	23	1480.827	1481.342	1481.004	78.9	79.7	79.4	ERDA6/2680f/F3R
118	30	1481.311	1481.806	1481.433	78.7	79.4	79.4	ERDA6/2680f/F3R
118	37	1481.774	1482.213	1481.824	78.7	79.4	79.3	ERDA6/2680f/F3R
118	44	1482.213	1482.604	1482.270	78.8	79.4	79.3	ERDA6/2680f/F3R
119	21:04:00	1483.746	1484.239	1483.869	78.8	79.7	79.4	ERDA6/2680f/F3R
119	7	1484.208	1484.620	1484.275	78.8	79.7	79.3	ERDA6/2680f/F3R
119	14	1484.661	1485.197	1484.768	78.7	79.5	79.3	ERDA6/2680f/F3R
119	21	1485.730	1486.147	1485.781	78.8	79.7	79.3	ERDA6/2680f/F3R
119	28	1486.065	1486.681	1486.234	78.9	79.8	79.4	ERDA6/2680f/F3R
119	35	1486.539	1486.954	1486.680	78.7	79.6	79.3	ERDA6/2680f/F3R
119	42	1487.008	1487.471	1487.108	78.9	79.6	79.3	ERDA6/2680f/F3R
120	21:05:00	1488.097	1488.428	1488.160	78.8	79.6	79.3	ERDA6/2680f/F3R
120	7	1488.508	1488.889	1488.552	78.7	79.8	79.4	ERDA6/2680f/F3R
120	14	1488.824	1489.378	1489.057	78.7	79.6	79.3	ERDA6/2680f/F3R
120	21	1489.357	1489.812	1489.471	78.7	79.5	79.4	ERDA6/2680f/F3R
120	28	1489.804	1490.194	1489.933	78.9	79.6	79.4	ERDA6/2680f/F3R
120	35	1490.163	1490.632	1490.280	78.8	79.6	79.3	ERDA6/2680f/F3R
120	42	1490.601	1491.179	1490.717	78.8	79.5	79.4	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 20 21:06:01 ERDA6/2680f/F3R FILE 121 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
121	21:06:01	1492.372	1492.846	1492.436	78.8	79.5	79.3	ERDA6/2680f/F3R
121	8	1492.721	1493.291	1492.806	78.9	79.6	79.4	ERDA6/2680f/F3R
121	15	1493.202	1493.563	1493.248	78.9	79.7	79.4	ERDA6/2680f/F3R
121	22	1493.574	1494.102	1493.720	78.9	79.6	79.3	ERDA6/2680f/F3R
121	29	1493.981	1494.465	1494.059	78.9	79.4	79.4	ERDA6/2680f/F3R
121	36	1494.351	1494.875	1494.546	78.8	79.7	79.4	ERDA6/2680f/F3R
121	43	1494.772	1495.225	1494.957	78.8	79.7	79.3	ERDA6/2680f/F3R
122	21:07:02	1496.447	1496.923	1496.591	79.0	79.7	79.3	ERDA6/2680f/F3R
122	9	1496.960	1497.353	1497.044	78.8	79.5	79.3	ERDA6/2680f/F3R
122	16	1497.365	1497.803	1497.365	78.9	79.7	79.3	ERDA6/2680f/F3R
122	23	1497.700	1498.102	1497.835	79.0	79.6	79.4	ERDA6/2680f/F3R
122	30	1498.018	1498.505	1498.120	79.0	79.6	79.4	ERDA6/2680f/F3R
122	37	1498.532	1498.963	1498.645	78.8	79.7	79.3	ERDA6/2680f/F3R
122	44	1498.899	1499.271	1498.896	78.9	79.6	79.3	ERDA6/2680f/F3R
123	21:08:00	1500.163	1500.680	1500.276	78.7	79.6	79.3	ERDA6/2680f/F3R
123	7	1500.560	1500.991	1500.684	78.8	79.4	79.2	ERDA6/2680f/F3R
123	14	1500.936	1501.314	1501.040	78.9	79.4	79.3	ERDA6/2680f/F3R
123	21	1501.378	1501.821	1501.388	78.8	79.5	79.3	ERDA6/2680f/F3R
123	28	1501.744	1502.158	1501.629	78.8	79.6	79.3	ERDA6/2680f/F3R
123	35	1502.012	1502.588	1502.101	78.9	79.6	79.4	ERDA6/2680f/F3R
123	42	1502.414	1502.893	1502.469	78.8	79.6	79.4	ERDA6/2680f/F3R
124	21:09:01	1503.907	1504.241	1503.844	78.9	79.6	79.3	ERDA6/2680f/F3R
124	8	1504.164	1504.686	1504.310	78.9	79.6	79.4	ERDA6/2680f/F3R
124	15	1504.507	1504.994	1504.593	78.8	79.5	79.4	ERDA6/2680f/F3R
124	22	1504.899	1505.159	1504.923	78.8	79.6	79.4	ERDA6/2680f/F3R
124	29	1505.250	1505.596	1505.131	78.9	79.5	79.3	ERDA6/2680f/F3R
124	36	1505.495	1505.905	1505.618	78.9	79.6	79.4	ERDA6/2680f/F3R
124	43	1505.724	1506.361	1505.901	78.8	79.6	79.3	ERDA6/2680f/F3R
125	21:10:02	1507.213	1507.686	1507.253	78.9	79.6	79.4	ERDA6/2680f/F3R
125	9	1507.511	1507.813	1507.597	78.8	79.6	79.3	ERDA6/2680f/F3R
125	16	1507.816	1508.169	1507.754	78.9	79.6	79.3	ERDA6/2680f/F3R
125	23	1508.095	1508.496	1508.067	78.9	79.5	79.3	ERDA6/2680f/F3R
125	30	1508.332	1508.741	1508.360	78.8	79.6	79.4	ERDA6/2680f/F3R
125	37	1508.735	1509.190	1508.647	78.9	79.6	79.4	ERDA6/2680f/F3R
125	44	1509.051	1509.378	1508.992	78.8	79.5	79.4	ERDA6/2680f/F3R
126	21:11:00	1510.042	1510.348	1509.990	78.9	79.6	79.4	ERDA6/2680f/F3R
126	7	1510.281	1510.626	1510.192	78.9	79.6	79.4	ERDA6/2680f/F3R
126	14	1510.499	1511.037	1510.559	78.9	79.6	79.4	ERDA6/2680f/F3R
126	21	1510.751	1511.393	1510.917	78.8	79.5	79.4	ERDA6/2680f/F3R
126	28	1511.440	1512.078	1511.607	78.8	79.6	79.4	ERDA6/2680f/F3R
126	35	1511.702	1512.357	1511.859	78.9	79.6	79.4	ERDA6/2680f/F3R
126	42	1512.017	1512.646	1512.058	78.8	79.6	79.4	ERDA6/2680f/F3R
127	21:12:00	1512.645	1513.191	1512.659	78.9	79.5	79.3	ERDA6/2680f/F3R
127	7	1512.871	1513.248	1513.060	78.9	79.5	79.5	ERDA6/2680f/F3R
127	14	1513.195	1513.553	1513.312	78.9	79.4	79.4	ERDA6/2680f/F3R
127	21	1513.455	1513.773	1513.526	78.9	79.5	79.3	ERDA6/2680f/F3R
127	28	1513.649	1514.163	1513.715	78.9	79.5	79.3	ERDA6/2680f/F3R
127	35	1513.900	1514.442	1513.911	78.9	79.5	79.4	ERDA6/2680f/F3R
127	42	1514.265	1514.588	1514.203	78.9	79.5	79.3	ERDA6/2680f/F3R
128	21:13:02	1515.061	1515.618	1515.083	79.0	79.5	79.3	ERDA6/2680f/F3R
128	9	1515.237	1515.646	1515.479	78.8	79.5	79.5	ERDA6/2680f/F3R
128	16	1515.505	1516.061	1515.539	79.0	79.5	79.4	ERDA6/2680f/F3R
128	23	1515.691	1516.272	1515.708	78.9	79.5	79.3	ERDA6/2680f/F3R
128	30	1516.029	1516.374	1516.046	78.9	79.5	79.4	ERDA6/2680f/F3R
128	37	1516.170	1516.553	1516.191	78.9	79.5	79.4	ERDA6/2680f/F3R
128	44	1516.345	1516.757	1516.497	78.8	79.5	79.4	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 20 21:14:00 ERDA6/2680f/F3R FILE 129 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
129	21:14:00	1517.092	1517.513	1517.241	78.8	79.5	79.4	ERDA6/2680f/F3R
129	7	1517.407	1517.846	1517.521	78.9	79.5	79.4	ERDA6/2680f/F3R
129	14	1517.408	1517.925	1517.510	78.9	79.5	79.5	ERDA6/2680f/F3R
129	21	1517.665	1518.105	1517.678	78.8	79.5	79.5	ERDA6/2680f/F3R
129	28	1517.930	1518.374	1517.692	78.8	79.4	79.4	ERDA6/2680f/F3R
129	35	1517.944	1518.414	1518.118	78.9	79.5	79.3	ERDA6/2680f/F3R
129	42	1518.219	1518.670	1518.097	78.8	79.5	79.4	ERDA6/2680f/F3R
130	21:15:01	1518.859	1519.383	1518.869	78.9	79.5	79.5	ERDA6/2680f/F3R
130	8	1519.118	1519.504	1519.179	78.9	79.5	79.4	ERDA6/2680f/F3R
130	15	1519.260	1519.623	1519.333	78.9	79.5	79.4	ERDA6/2680f/F3R
130	22	1519.395	1519.888	1519.324	78.9	79.5	79.4	ERDA6/2680f/F3R
130	29	1519.597	1519.884	1519.611	78.8	79.5	79.4	ERDA6/2680f/F3R
130	36	1519.664	1520.173	1519.638	78.9	79.5	79.4	ERDA6/2680f/F3R
130	43	1519.941	1520.275	1519.686	78.8	79.5	79.4	ERDA6/2680f/F3R
131	21:16:02	1520.479	1521.009	1520.534	78.9	79.5	79.5	ERDA6/2680f/F3R
131	9	1520.691	1521.069	1520.677	78.8	79.4	79.4	ERDA6/2680f/F3R
131	16	1520.829	1521.108	1520.806	78.9	79.5	79.3	ERDA6/2680f/F3R
131	23	1520.939	1521.346	1520.852	78.7	79.4	79.4	ERDA6/2680f/F3R
131	30	1521.153	1521.388	1521.074	78.9	79.5	79.3	ERDA6/2680f/F3R
131	37	1521.146	1521.504	1521.144	78.9	79.5	79.4	ERDA6/2680f/F3R
131	44	1521.290	1521.702	1521.270	78.8	79.5	79.4	ERDA6/2680f/F3R
132	21:17:00	1521.675	1522.233	1521.635	78.9	79.5	79.4	ERDA6/2680f/F3R
132	7	1521.928	1522.278	1521.873	78.9	79.5	79.3	ERDA6/2680f/F3R
132	14	1521.925	1522.363	1521.940	78.8	79.5	79.4	ERDA6/2680f/F3R
132	21	1522.077	1522.475	1522.030	78.9	79.4	79.5	ERDA6/2680f/F3R
132	28	1522.260	1522.720	1522.212	78.8	79.5	79.4	ERDA6/2680f/F3R
132	35	1522.341	1522.810	1522.374	78.9	79.4	79.5	ERDA6/2680f/F3R
132	42	1522.538	1522.893	1522.380	78.8	79.5	79.5	ERDA6/2680f/F3R
133	21:18:01	1522.901	1523.314	1522.814	78.8	79.4	79.4	ERDA6/2680f/F3R
133	8	1523.003	1523.470	1522.934	78.8	79.4	79.4	ERDA6/2680f/F3R
133	15	1523.143	1523.596	1523.055	78.8	79.4	79.4	ERDA6/2680f/F3R
133	22	1523.196	1523.456	1523.251	78.8	79.4	79.5	ERDA6/2680f/F3R
133	29	1523.292	1523.790	1523.237	78.9	79.4	79.4	ERDA6/2680f/F3R
133	36	1523.494	1523.927	1523.463	78.9	79.4	79.4	ERDA6/2680f/F3R
133	43	1523.650	1523.981	1523.501	78.8	79.5	79.4	ERDA6/2680f/F3R
134	21:19:00	1523.836	1524.142	1523.742	78.8	79.5	79.4	ERDA6/2680f/F3R
134	7	1523.850	1524.359	1523.987	78.9	79.4	79.4	ERDA6/2680f/F3R
134	14	1523.902	1524.248	1523.861	78.9	79.4	79.4	ERDA6/2680f/F3R
134	21	1524.028	1524.318	1523.936	78.9	79.5	79.4	ERDA6/2680f/F3R
134	28	1524.192	1524.627	1524.126	78.9	79.4	79.4	ERDA6/2680f/F3R
134	35	1524.217	1524.656	1524.223	78.8	79.4	79.5	ERDA6/2680f/F3R
134	42	1524.384	1524.705	1524.148	78.9	79.4	79.4	ERDA6/2680f/F3R
135	21:20:02	1524.699	1525.030	1524.660	78.8	79.4	79.4	ERDA6/2680f/F3R
135	9	1524.788	1524.963	1524.540	78.8	79.4	79.5	ERDA6/2680f/F3R
135	16	1524.724	1525.108	1524.652	78.8	79.4	79.4	ERDA6/2680f/F3R
135	23	1524.843	1525.097	1524.821	78.9	79.4	79.4	ERDA6/2680f/F3R
135	30	1524.823	1525.155	1524.884	78.9	79.4	79.3	ERDA6/2680f/F3R
135	37	1524.845	1525.352	1524.959	78.9	79.4	79.5	ERDA6/2680f/F3R
135	44	1525.005	1525.200	1524.887	78.9	79.4	79.5	ERDA6/2680f/F3R
136	21:21:00	1525.264	1525.700	1525.073	78.9	79.4	79.4	ERDA6/2680f/F3R
136	7	1525.307	1525.658	1525.187	78.9	79.5	79.5	ERDA6/2680f/F3R
136	14	1525.326	1525.762	1525.291	78.9	79.4	79.4	ERDA6/2680f/F3R
136	21	1525.291	1525.680	1525.287	78.9	79.4	79.3	ERDA6/2680f/F3R
136	28	1525.424	1525.749	1525.306	78.8	79.4	79.4	ERDA6/2680f/F3R
136	35	1525.512	1525.879	1525.454	78.8	79.4	79.4	ERDA6/2680f/F3R
136	42	1525.499	1525.908	1525.403	78.8	79.4	79.4	ERDA6/2680f/F3R

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Probe 12 Nov 20 21:22:01 ERDA6/2680f/F3R FILE 137 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
137	21:22:01	1525.783	1526.164	1525.714	78.8	79.4	79.4	ERDA6/2680f/F3R
137	8	1525.729	1526.095	1525.805	78.9	79.4	79.4	ERDA6/2680f/F3R
137	15	1525.787	1526.256	1525.696	78.9	79.4	79.4	ERDA6/2680f/F3R
137	22	1525.858	1526.294	1525.700	78.8	79.5	79.4	ERDA6/2680f/F3R
137	29	1525.830	1526.309	1525.920	78.9	79.4	79.4	ERDA6/2680f/F3R
137	36	1526.046	1526.407	1525.969	78.8	79.4	79.4	ERDA6/2680f/F3R
137	43	1526.023	1526.440	1525.868	78.8	79.4	79.4	ERDA6/2680f/F3R
138	21:23:02	1526.177	1526.548	1526.066	79.0	79.4	79.2	ERDA6/2680f/F3R
139	9	1526.265	1526.515	1526.113	78.8	79.4	79.4	ERDA6/2680f/F3R
138	16	1526.231	1526.672	1526.240	78.8	79.4	79.4	ERDA6/2680f/F3R
138	23	1526.297	1526.679	1526.188	78.9	79.4	79.4	ERDA6/2680f/F3R
138	30	1526.343	1526.614	1526.289	78.8	79.4	79.3	ERDA6/2680f/F3R
138	37	1526.331	1526.751	1526.213	78.8	79.4	79.4	ERDA6/2680f/F3R
138	44	1526.460	1526.931	1526.221	78.8	79.4	79.4	ERDA6/2680f/F3R
139	21:24:00	1526.496	1526.859	1526.440	78.9	79.4	79.3	ERDA6/2680f/F3R
139	7	1526.478	1527.043	1526.560	78.7	79.4	79.5	ERDA6/2680f/F3R
139	14	1526.663	1527.063	1526.457	78.9	79.4	79.5	ERDA6/2680f/F3R
139	21	1526.535	1526.900	1526.630	78.8	79.4	79.4	ERDA6/2680f/F3R
139	28	1526.636	1527.040	1526.697	78.8	79.4	79.4	ERDA6/2680f/F3R
139	35	1526.583	1526.995	1526.647	78.8	79.4	79.4	ERDA6/2680f/F3R
139	42	1526.608	1527.200	1526.626	78.8	79.4	79.4	ERDA6/2680f/F3R
140	21:25:01	1526.806	1527.085	1526.789	78.8	79.4	79.4	ERDA6/2680f/F3R
140	8	1526.866	1527.171	1526.844	78.9	79.4	79.4	ERDA6/2680f/F3R
140	15	1526.913	1527.193	1526.773	78.9	79.4	79.3	ERDA6/2680f/F3R
140	22	1526.935	1527.393	1526.771	78.8	79.4	79.3	ERDA6/2680f/F3R
140	29	1527.072	1527.407	1526.961	78.8	79.4	79.4	ERDA6/2680f/F3R
140	36	1527.137	1527.409	1526.994	78.8	79.4	79.4	ERDA6/2680f/F3R
140	43	1527.015	1527.342	1526.881	78.9	79.4	79.3	ERDA6/2680f/F3R
141	21:26:01	1526.996	1527.464	1527.095	78.8	79.4	79.4	ERDA6/2680f/F3R
141	8	1527.050	1527.408	1527.113	78.9	79.4	79.4	ERDA6/2680f/F3R
141	15	1527.211	1527.487	1526.988	78.9	79.4	79.4	ERDA6/2680f/F3R
141	22	1527.058	1527.552	1527.023	78.9	79.4	79.3	ERDA6/2680f/F3R
141	29	1527.152	1527.627	1527.059	78.8	79.4	79.5	ERDA6/2680f/F3R
141	36	1527.177	1527.511	1527.148	78.8	79.4	79.4	ERDA6/2680f/F3R
141	43	1527.225	1527.568	1527.269	78.8	79.4	79.3	ERDA6/2680f/F3R
142	21:27:02	1527.383	1527.635	1527.178	78.8	79.4	79.4	ERDA6/2680f/F3R
142	9	1527.391	1527.634	1527.288	78.8	79.4	79.5	ERDA6/2680f/F3R
142	16	1527.366	1527.806	1527.312	78.9	79.4	79.4	ERDA6/2680f/F3R
142	23	1527.342	1527.711	1527.324	78.9	79.4	79.5	ERDA6/2680f/F3R
142	30	1527.336	1527.850	1527.357	78.9	79.4	79.5	ERDA6/2680f/F3R
142	37	1527.426	1527.742	1527.469	78.8	79.4	79.5	ERDA6/2680f/F3R
142	44	1527.333	1527.870	1527.327	78.8	79.4	79.3	ERDA6/2680f/F3R
143	21:28:00	1527.475	1527.773	1527.428	78.9	79.4	79.3	ERDA6/2680f/F3R
143	7	1527.605	1527.888	1527.367	78.8	79.4	79.4	ERDA6/2680f/F3R
143	14	1527.625	1527.851	1527.424	78.8	79.4	79.3	ERDA6/2680f/F3R
143	21	1527.590	1527.825	1527.469	78.8	79.4	79.4	ERDA6/2680f/F3R
143	28	1527.648	1527.844	1527.605	78.9	79.4	79.4	ERDA6/2680f/F3R
143	35	1527.724	1528.073	1527.444	78.9	79.4	79.4	ERDA6/2680f/F3R
143	42	1527.732	1528.078	1527.456	78.8	79.5	79.4	ERDA6/2680f/F3R
144	21:29:01	1527.650	1528.005	1527.623	78.9	79.4	79.4	ERDA6/2680f/F3R
144	8	1527.695	1528.208	1527.578	78.9	79.4	79.4	ERDA6/2680f/F3R
144	15	1527.829	1528.059	1527.639	78.8	79.4	79.4	ERDA6/2680f/F3R
144	22	1527.662	1528.127	1527.757	78.9	79.4	79.4	ERDA6/2680f/F3R
144	29	1527.693	1528.095	1527.748	78.9	79.4	79.4	ERDA6/2680f/F3R
144	36	1527.751	1528.007	1527.756	78.8	79.4	79.4	ERDA6/2680f/F3R
144	43	1527.737	1528.064	1527.748	78.8	79.4	79.4	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 20 21:30:02 ERDA6/2680f/F3R FILE 145 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
145	21:30:02	1527.835	1528.194	1527.779	78.9	79.4	79.4	ERDA6/2680f/F3R
145	9	1527.816	1528.356	1527.694	78.9	79.4	79.4	ERDA6/2680f/F3R
145	16	1527.922	1528.271	1527.752	78.9	79.4	79.4	ERDA6/2680f/F3R
145	23	1527.935	1528.366	1527.764	78.8	79.4	79.3	ERDA6/2680f/F3R
145	30	1527.997	1528.337	1527.898	78.9	79.4	79.4	ERDA6/2680f/F3R
145	37	1528.001	1528.362	1527.849	78.9	79.4	79.5	ERDA6/2680f/F3R
145	44	1528.066	1528.392	1527.920	78.9	79.4	79.5	ERDA6/2680f/F3R
146	21:31:00	1500.275	1482.968	1490.992	78.8	79.6	79.4	ERDA6/2680f/F3R
146	7	1459.688	1461.090	1458.320	78.8	79.7	79.3	ERDA6/2680f/F3R
146	14	1447.670	1446.259	1443.409	78.7	79.5	79.4	ERDA6/2680f/F3R
146	21	1441.704	1442.002	1441.394	78.8	79.5	79.3	ERDA6/2680f/F3R
146	28	1441.737	1441.998	1441.551	79.0	79.7	79.3	ERDA6/2680f/F3R
146	35	1441.693	1442.051	1441.613	78.9	79.5	79.4	ERDA6/2680f/F3R
146	42	1441.777	1442.009	1441.570	78.9	79.5	79.3	ERDA6/2680f/F3R
147	21:32:01	1441.378	1441.774	1441.420	78.8	79.6	79.3	ERDA6/2680f/F3R
147	8	1441.386	1441.780	1441.279	78.8	79.3	79.3	ERDA6/2680f/F3R
147	15	1441.359	1441.764	1441.366	78.8	79.5	79.4	ERDA6/2680f/F3R
147	22	1441.277	1441.641	1441.300	78.9	79.4	79.4	ERDA6/2680f/F3R
147	29	1441.292	1441.711	1441.169	78.8	79.4	79.3	ERDA6/2680f/F3R
147	36	1441.218	1441.620	1441.164	78.7	79.5	79.3	ERDA6/2680f/F3R
147	43	1441.226	1441.569	1441.247	78.9	79.4	79.3	ERDA6/2680f/F3R
148	21:33:00	1441.164	1441.558	1441.185	78.9	79.6	79.4	ERDA6/2680f/F3R
148	7	1441.281	1441.565	1441.079	78.9	79.5	79.4	ERDA6/2680f/F3R
148	14	1441.154	1441.562	1441.238	78.8	79.4	79.3	ERDA6/2680f/F3R
148	21	1441.158	1441.500	1441.164	78.8	79.4	79.3	ERDA6/2680f/F3R
148	28	1441.209	1441.425	1441.175	78.8	79.2	79.3	ERDA6/2680f/F3R
148	35	1441.172	1441.401	1441.210	78.9	79.2	79.4	ERDA6/2680f/F3R
148	42	1441.080	1441.426	1441.308	78.8	79.3	79.3	ERDA6/2680f/F3R
149	21:34:02	1441.016	1441.395	1440.935	78.8	79.6	79.3	ERDA6/2680f/F3R
149	9	1441.044	1441.317	1441.034	78.8	79.5	79.3	ERDA6/2680f/F3R
149	16	1440.995	1441.333	1440.939	78.9	79.7	79.3	ERDA6/2680f/F3R
149	23	1440.975	1441.256	1440.900	78.9	79.3	79.3	ERDA6/2680f/F3R
149	30	1441.091	1441.438	1441.084	78.9	79.5	79.3	ERDA6/2680f/F3R
149	37	1441.027	1441.340	1440.961	78.8	79.3	79.4	ERDA6/2680f/F3R
149	44	1441.164	1441.353	1440.981	78.8	79.4	79.3	ERDA6/2680f/F3R
150	21:35:03	1440.981	1441.286	1440.904	78.8	79.5	79.3	ERDA6/2680f/F3R
150	10	1441.015	1441.337	1440.903	78.9	79.3	79.3	ERDA6/2680f/F3R
150	17	1440.944	1441.391	1440.970	78.9	79.4	79.3	ERDA6/2680f/F3R
150	24	1440.918	1441.316	1440.937	78.8	79.6	79.2	ERDA6/2680f/F3R
150	31	1441.099	1441.406	1441.137	78.8	79.6	79.3	ERDA6/2680f/F3R
150	39	1440.967	1441.334	1440.896	78.8	79.6	79.3	ERDA6/2680f/F3R
150	45	1441.108	1441.288	1441.028	78.7	79.6	79.4	ERDA6/2680f/F3R
151	21:36:00	1440.966	1441.426	1440.974	78.7	79.3	79.3	ERDA6/2680f/F3R
151	7	1440.901	1441.164	1440.983	78.8	79.4	79.3	ERDA6/2680f/F3R
151	14	1440.920	1441.277	1440.924	78.7	79.6	79.4	ERDA6/2680f/F3R
151	21	1440.924	1441.382	1441.036	78.8	79.4	79.3	ERDA6/2680f/F3R
151	28	1440.899	1441.258	1440.830	78.9	79.6	79.2	ERDA6/2680f/F3R
151	35	1440.935	1441.393	1440.987	78.8	79.4	79.4	ERDA6/2680f/F3R
151	42	1440.883	1441.195	1440.711	78.9	79.3	79.4	ERDA6/2680f/F3R
152	21:37:01	1440.914	1441.223	1441.005	78.9	79.6	79.3	ERDA6/2680f/F3R
152	8	1440.876	1441.223	1440.742	78.8	79.4	79.3	ERDA6/2680f/F3R
152	15	1440.827	1441.274	1440.988	78.8	79.4	79.3	ERDA6/2680f/F3R
152	22	1440.840	1441.099	1440.796	78.8	79.4	79.4	ERDA6/2680f/F3R
152	29	1440.912	1441.339	1440.962	78.7	79.4	79.3	ERDA6/2680f/F3R
152	36	1440.759	1441.117	1440.854	78.8	79.3	79.3	ERDA6/2680f/F3R
152	43	1440.994	1441.265	1440.961	78.8	79.3	79.4	ERDA6/2680f/F3R

Began Repairing Leak Above BOP

D'APPOLONIA

Probe 12 Nov 20 21:38:02 ERDA6/2680f/F3R FILE 153 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
153	21:38:02	1440.778	1441.200	1440.792	78.7	79.3	79.3	ERDA6/2680f/F3R
153	9	1440.856	1441.324	1440.908	78.8	79.4	79.3	ERDA6/2680f/F3R
153	16	1440.755	1441.142	1440.767	78.7	79.8	79.3	ERDA6/2680f/F3R
153	23	1440.841	1441.242	1440.799	78.9	79.5	79.3	ERDA6/2680f/F3R
153	30	1440.788	1441.308	1440.813	78.8	79.5	79.4	ERDA6/2680f/F3R
153	37	1440.936	1441.216	1440.767	78.8	79.4	79.3	ERDA6/2680f/F3R
153	44	1440.831	1441.219	1440.872	78.7	79.3	79.3	ERDA6/2680f/F3R
154	21:39:03	1440.690	1441.268	1440.749	78.8	79.4	79.4	ERDA6/2680f/F3R
154	10	1440.744	1441.061	1440.877	78.8	79.5	79.3	ERDA6/2680f/F3R
154	17	1440.853	1441.108	1440.696	78.8	79.9	79.3	ERDA6/2680f/F3R
154	24	1440.835	1441.209	1440.871	78.8	79.3	79.3	ERDA6/2680f/F3R
154	31	1440.665	1441.062	1440.584	78.8	79.5	79.2	ERDA6/2680f/F3R
154	38	1440.753	1441.130	1440.709	78.7	79.5	79.4	ERDA6/2680f/F3R
154	45	1440.663	1440.941	1440.658	78.8	79.4	79.3	ERDA6/2680f/F3R
155	21:40:00	1440.679	1441.005	1440.631	78.8	79.2	79.2	ERDA6/2680f/F3R
155	7	1440.689	1441.095	1440.733	78.8	79.5	79.4	ERDA6/2680f/F3R
155	14	1440.722	1441.023	1440.588	78.7	79.6	79.2	ERDA6/2680f/F3R
155	21	1440.756	1441.097	1440.773	78.7	79.4	79.3	ERDA6/2680f/F3R
155	28	1440.495	1440.944	1440.607	78.7	79.4	79.3	ERDA6/2680f/F3R
155	35	1440.819	1441.245	1440.783	78.7	79.3	79.3	ERDA6/2680f/F3R
155	42	1440.528	1440.909	1440.734	78.8	79.3	79.3	ERDA6/2680f/F3R
156	21:41:00	1440.742	1441.069	1440.738	78.8	79.3	79.3	ERDA6/2680f/F3R
156	7	1440.672	1440.974	1440.634	78.8	79.5	79.4	ERDA6/2680f/F3R
156	14	1440.835	1441.103	1440.628	78.8	79.5	79.3	ERDA6/2680f/F3R
156	21	1440.580	1440.927	1440.681	78.9	79.3	79.3	ERDA6/2680f/F3R
156	28	1440.766	1441.064	1440.583	78.7	79.5	79.4	ERDA6/2680f/F3R
156	35	1440.728	1441.114	1440.705	78.8	79.7	79.4	ERDA6/2680f/F3R
156	42	1440.631	1441.040	1440.612	78.8	79.7	79.3	ERDA6/2680f/F3R
157	21:42:01	1440.517	1440.893	1440.624	78.8	79.3	79.3	ERDA6/2680f/F3R
157	8	1440.659	1440.942	1440.737	78.8	79.4	79.3	ERDA6/2680f/F3R
157	15	1440.532	1440.995	1440.634	78.8	79.7	79.3	ERDA6/2680f/F3R
157	22	1440.619	1440.996	1440.556	78.8	79.6	79.3	ERDA6/2680f/F3R
157	29	1440.586	1440.896	1440.662	78.8	79.4	79.3	ERDA6/2680f/F3R
157	36	1440.562	1440.889	1440.582	78.9	79.3	79.3	ERDA6/2680f/F3R
157	43	1440.675	1441.085	1440.718	78.8	79.5	79.3	ERDA6/2680f/F3R
158	21:43:02	1440.660	1440.835	1440.496	78.8	79.4	79.3	ERDA6/2680f/F3R
158	9	1440.595	1441.034	1440.733	78.8	79.6	79.4	ERDA6/2680f/F3R
158	16	1440.521	1440.937	1440.555	78.8	79.4	79.3	ERDA6/2680f/F3R
158	23	1440.612	1440.976	1440.725	78.8	79.6	79.3	ERDA6/2680f/F3R
158	30	1440.526	1440.856	1440.568	78.6	79.5	79.3	ERDA6/2680f/F3R
158	37	1440.662	1441.052	1440.611	78.8	79.4	79.3	ERDA6/2680f/F3R
158	44	1440.574	1441.061	1440.652	78.8	79.8	79.4	ERDA6/2680f/F3R
159	21:49:01	1439.731	1440.018	1439.674	78.7	79.3	79.3	ERDA6/2680f/F3R
159	8	1439.701	1440.097	1439.753	78.7	79.5	79.3	ERDA6/2680f/F3R
159	15	1439.593	1439.896	1439.623	78.8	79.3	79.4	ERDA6/2680f/F3R
159	22	1439.569	1439.855	1439.641	78.9	79.4	79.4	ERDA6/2680f/F3R
159	29	1439.503	1439.808	1439.443	78.8	79.6	79.4	ERDA6/2680f/F3R
159	36	1439.361	1439.792	1439.467	78.9	79.5	79.4	ERDA6/2680f/F3R
159	43	1439.343	1439.700	1439.305	78.8	79.4	79.3	ERDA6/2680f/F3R
160	21:50:00	1439.056	1439.339	1438.818	78.9	79.6	79.4	ERDA6/2680f/F3R
160	7	1438.996	1439.167	1438.925	78.8	79.4	79.4	ERDA6/2680f/F3R
160	14	1438.757	1439.147	1438.911	78.8	79.6	79.3	ERDA6/2680f/F3R
160	21	1438.670	1439.190	1438.690	78.8	79.3	79.3	ERDA6/2680f/F3R
160	28	1438.570	1439.055	1438.736	78.8	79.5	79.3	ERDA6/2680f/F3R
160	35	1438.726	1439.929	1438.664	78.8	79.3	79.4	ERDA6/2680f/F3R
160	42	1438.705	1439.055	1438.647	78.9	79.4	79.3	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 20 21:55:01 ERDA6/2680f/F3R FILE 161 TAPE#: ERDA6.18

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
161	21:55:01	1439.957	1440.331	1439.999	78.8	79.6	79.3	ERDA6/2680f/F3R
161	8	1440.160	1440.552	1440.303	78.8	79.6	79.3	ERDA6/2680f/F3R
161	15	1439.909	1440.373	1440.173	78.9	79.4	79.4	ERDA6/2680f/F3R
161	22	1440.163	1440.490	1440.151	78.8	79.3	79.3	ERDA6/2680f/F3R
161	29	1440.060	1440.513	1440.085	78.8	79.4	79.4	ERDA6/2680f/F3R
161	36	1440.068	1440.559	1440.242	78.8	79.6	79.2	ERDA6/2680f/F3R
161	43	1440.035	1440.454	1440.132	78.9	79.6	79.3	ERDA6/2680f/F3R
162	22:00:00	1440.434	1440.703	1440.403	78.8	79.5	79.3	ERDA6/2680f/F3R
162	7	1440.441	1440.736	1440.338	78.9	79.5	79.3	ERDA6/2680f/F3R
162	14	1440.358	1440.717	1440.506	78.7	79.4	79.4	ERDA6/2680f/F3R
162	21	1440.412	1440.720	1440.255	78.8	79.6	79.3	ERDA6/2680f/F3R
162	28	1440.412	1440.774	1440.368	78.7	79.3	79.4	ERDA6/2680f/F3R
162	35	1440.461	1440.778	1440.240	78.8	79.7	79.4	ERDA6/2680f/F3R
162	42	1440.407	1440.664	1440.500	78.9	79.4	79.3	ERDA6/2680f/F3R
163	22:05:01	1440.439	1440.782	1440.315	78.8	79.6	79.3	ERDA6/2680f/F3R
163	8	1440.511	1440.921	1440.526	78.8	79.5	79.3	ERDA6/2680f/F3R
163	15	1440.394	1440.718	1440.335	78.8	79.5	79.3	ERDA6/2680f/F3R
163	22	1440.499	1440.922	1440.465	78.8	79.6	79.3	ERDA6/2680f/F3R
163	29	1440.361	1440.769	1440.314	78.8	79.4	79.4	ERDA6/2680f/F3R
163	36	1440.426	1440.786	1440.445	78.8	79.4	79.3	ERDA6/2680f/F3R
163	43	1440.484	1440.799	1440.334	79.0	79.4	79.3	ERDA6/2680f/F3R

Probe 12 Nov 20 22:16:00 ERDA6/2680f/F2 R FILE 21 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	22:16:00	1440.407	1440.702	1440.294	78.8	79.5	79.3	ERDA6/2680f/F2 R
21	7	1440.393	1440.711	1440.456	78.8	79.6	79.3	ERDA6/2680f/F2 R
21	14	1440.507	1440.783	1440.377	78.8	79.6	79.3	ERDA6/2680f/F2 R
21	21	1440.326	1440.692	1440.451	78.9	79.7	79.3	ERDA6/2680f/F2 R
21	28	1440.438	1440.841	1440.404	78.7	79.6	79.4	ERDA6/2680f/F2 R
21	35	1440.417	1440.876	1440.544	78.8	79.6	79.4	ERDA6/2680f/F2 R
21	42	1440.437	1440.665	1440.294	78.8	79.4	79.3	ERDA6/2680f/F2 R
22	22:17:00	1440.539	1440.923	1440.489	78.8	79.5	79.4	ERDA6/2680f/F2 R
22	7	1440.342	1440.783	1440.360	78.8	79.3	79.4	ERDA6/2680f/F2 R
22	14	1440.491	1440.936	1440.541	78.7	79.4	79.3	ERDA6/2680f/F2 R
22	21	1440.325	1440.765	1440.446	78.8	79.5	79.3	ERDA6/2680f/F2 R
22	28	1440.541	1440.893	1440.540	78.8	79.6	79.3	ERDA6/2680f/F2 R
22	35	1440.341	1440.754	1440.430	78.7	79.5	79.3	ERDA6/2680f/F2 R
22	42	1440.400	1440.791	1440.459	78.8	79.6	79.4	ERDA6/2680f/F2 R
23	22:18:01	1441.666	1442.145	1441.758	78.7	79.7	79.3	ERDA6/2680f/F2 R
23	8	1442.975	1442.528	1442.206	78.8	79.5	79.4	ERDA6/2680f/F2 R
23	15	1442.394	1442.836	1442.547	78.9	79.8	79.4	ERDA6/2680f/F2 R
23	22	1442.752	1443.183	1442.909	78.9	79.6	79.3	ERDA6/2680f/F2 R
23	29	1443.146	1443.549	1443.240	78.8	79.5	79.4	ERDA6/2680f/F2 R
23	36	1443.468	1443.895	1443.628	78.9	79.3	79.4	ERDA6/2680f/F2 R
23	43	1443.860	1444.208	1443.876	78.8	79.5	79.3	ERDA6/2680f/F2 R
24	22:19:02	1445.167	1445.630	1445.311	78.8	79.7	79.3	ERDA6/2680f/F2 R
24	9	1445.599	1445.976	1445.608	78.9	79.5	79.3	ERDA6/2680f/F2 R
24	16	1445.843	1446.280	1445.967	78.8	79.5	79.3	ERDA6/2680f/F2 R
24	23	1446.225	1446.613	1446.398	78.8	79.6	79.3	ERDA6/2680f/F2 R
24	30	1446.549	1446.951	1446.673	78.8	79.6	79.3	ERDA6/2680f/F2 R
24	37	1446.930	1447.331	1446.995	78.8	79.6	79.4	ERDA6/2680f/F2 R
24	44	1447.216	1447.660	1447.352	78.9	79.5	79.3	ERDA6/2680f/F2 R
25	22:20:03	1448.574	1449.049	1448.751	78.8	79.6	79.3	ERDA6/2680f/F2 R
25	10	1448.999	1449.348	1449.043	78.8	79.4	79.3	ERDA6/2680f/F2 R
25	17	1449.307	1449.750	1449.419	78.8	79.5	79.3	ERDA6/2680f/F2 R
25	24	1449.679	1450.076	1449.806	78.8	79.5	79.3	ERDA6/2680f/F2 R
25	31	1449.955	1450.448	1450.097	78.9	79.8	79.4	ERDA6/2680f/F2 R
25	38	1450.297	1450.800	1450.559	78.8	79.6	79.3	ERDA6/2680f/F2 R
25	45	1450.633	1451.091	1450.777	78.7	79.5	79.4	ERDA6/2680f/F2 R
26	22:21:00	1451.913	1452.355	1452.010	78.9	79.7	79.4	ERDA6/2680f/F2 R
26	7	1452.256	1452.682	1452.346	78.9	79.4	79.4	ERDA6/2680f/F2 R
26	14	1452.607	1453.087	1452.672	78.7	79.6	79.4	ERDA6/2680f/F2 R
26	21	1452.905	1453.354	1453.011	78.7	79.6	79.4	ERDA6/2680f/F2 R
26	28	1453.245	1453.730	1453.402	78.9	79.5	79.3	ERDA6/2680f/F2 R
26	35	1453.707	1454.096	1453.749	78.8	79.6	79.3	ERDA6/2680f/F2 R
26	42	1453.966	1454.369	1454.089	78.9	79.3	79.4	ERDA6/2680f/F2 R
27	22:22:00	1455.448	1455.900	1455.642	78.7	79.3	79.4	ERDA6/2680f/F2 R
27	7	1455.805	1456.292	1455.955	78.6	79.5	79.3	ERDA6/2680f/F2 R
27	14	1456.235	1456.599	1456.333	78.7	79.3	79.3	ERDA6/2680f/F2 R
27	21	1456.508	1457.006	1456.704	78.8	79.8	79.3	ERDA6/2680f/F2 R
27	28	1457.028	1457.434	1457.100	78.8	79.6	79.3	ERDA6/2680f/F2 R
27	35	1457.330	1457.733	1457.407	78.8	79.6	79.3	ERDA6/2680f/F2 R
27	42	1457.657	1458.130	1457.835	78.9	79.3	79.3	ERDA6/2680f/F2 R
28	22:23:01	1459.361	1459.778	1459.428	78.8	79.6	79.4	ERDA6/2680f/F2 R
28	8	1459.769	1460.195	1459.912	78.9	79.5	79.4	ERDA6/2680f/F2 R
28	15	1460.691	1461.188	1460.799	78.8	79.4	79.4	ERDA6/2680f/F2 R
28	22	1461.070	1461.549	1461.285	78.9	79.5	79.4	ERDA6/2680f/F2 R
28	29	1461.499	1462.018	1461.672	78.8	79.7	79.3	ERDA6/2680f/F2 R
28	36	1461.881	1462.371	1461.999	78.8	79.7	79.3	ERDA6/2680f/F2 R
28	43	1462.331	1462.802	1462.463	78.9	79.4	79.3	ERDA6/2680f/F2 R

Finished Repair of BOP Leak

D'APPOLONIA

Probe 12 Nov 20 22:24:01 ERDA6/2680f/F2 R FILE 29 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	22:24:01	1463.239	1463.694	1463.436	78.9	79.3	79.3	ERDA6/2680f/F2 R
29	8	1463.689	1464.151	1463.858	78.8	79.4	79.3	ERDA6/2680f/F2 R
29	15	1464.082	1464.559	1464.232	78.8	79.6	79.3	ERDA6/2680f/F2 R
29	22	1464.537	1464.902	1464.665	78.8	79.1	79.3	ERDA6/2680f/F2 R
29	29	1464.961	1465.370	1465.073	78.6	79.3	79.4	ERDA6/2680f/F2 R
29	36	1465.365	1465.806	1465.525	78.8	79.3	79.3	ERDA6/2680f/F2 R
29	43	1465.780	1466.259	1465.962	78.7	79.6	79.4	ERDA6/2680f/F2 R
30	22:25:02	1467.550	1468.065	1467.714	78.8	79.3	79.3	ERDA6/2680f/F2 R
30	9	1467.997	1468.555	1468.158	78.8	79.6	79.4	ERDA6/2680f/F2 R
30	16	1468.481	1468.915	1468.620	78.9	79.4	79.3	ERDA6/2680f/F2 R
30	23	1468.891	1469.383	1469.010	78.9	79.5	79.3	ERDA6/2680f/F2 R
30	30	1469.340	1469.847	1469.497	78.8	79.6	79.3	ERDA6/2680f/F2 R
30	37	1469.828	1470.292	1469.919	78.8	79.4	79.3	ERDA6/2680f/F2 R
30	44	1470.226	1470.689	1470.313	78.8	79.7	79.3	ERDA6/2680f/F2 R
31	22:26:03	1472.064	1472.511	1472.196	78.7	79.5	79.3	ERDA6/2680f/F2 R
31	10	1472.511	1472.996	1472.652	78.9	79.5	79.5	ERDA6/2680f/F2 R
31	17	1472.999	1473.419	1473.094	78.8	79.5	79.4	ERDA6/2680f/F2 R
31	24	1473.385	1473.891	1473.530	78.8	79.6	79.4	ERDA6/2680f/F2 R
31	31	1473.921	1474.332	1473.976	78.8	79.6	79.4	ERDA6/2680f/F2 R
31	38	1474.277	1474.858	1474.453	78.8	79.6	79.4	ERDA6/2680f/F2 R
31	45	1474.774	1475.217	1474.872	78.7	79.4	79.3	ERDA6/2680f/F2 R
32	22:27:00	1476.309	1476.838	1476.441	78.8	79.7	79.3	ERDA6/2680f/F2 R
32	7	1476.775	1477.255	1476.825	78.9	79.6	79.3	ERDA6/2680f/F2 R
32	14	1477.219	1477.752	1477.348	78.7	79.9	79.3	ERDA6/2680f/F2 R
32	21	1477.656	1478.135	1477.853	78.8	79.7	79.3	ERDA6/2680f/F2 R
32	28	1478.144	1478.626	1478.272	78.7	79.7	79.4	ERDA6/2680f/F2 R
32	35	1478.595	1479.032	1478.760	78.7	79.5	79.3	ERDA6/2680f/F2 R
32	42	1479.030	1479.498	1479.186	78.7	79.7	79.4	ERDA6/2680f/F2 R
33	22:28:01	1480.979	1481.466	1481.013	78.8	79.5	79.3	ERDA6/2680f/F2 R
33	8	1481.458	1481.894	1481.510	78.8	79.6	79.3	ERDA6/2680f/F2 R
33	15	1481.861	1482.341	1481.963	78.8	79.4	79.3	ERDA6/2680f/F2 R
33	22	1482.281	1482.741	1482.452	78.8	79.6	79.4	ERDA6/2680f/F2 R
33	29	1482.736	1483.264	1482.929	78.7	79.5	79.2	ERDA6/2680f/F2 R
33	36	1483.271	1483.655	1483.396	78.8	79.6	79.3	ERDA6/2680f/F2 R
33	43	1483.724	1484.117	1483.831	78.8	79.7	79.3	ERDA6/2680f/F2 R
34	22:29:01	1485.607	1486.046	1485.716	78.8	79.6	79.4	ERDA6/2680f/F2 R
34	8	1486.064	1486.508	1486.152	78.9	79.5	79.3	ERDA6/2680f/F2 R
34	15	1486.532	1486.932	1486.625	78.9	79.8	79.4	ERDA6/2680f/F2 R
34	22	1486.966	1487.352	1487.014	78.9	79.8	79.3	ERDA6/2680f/F2 R
34	29	1487.388	1487.967	1487.552	79.0	79.5	79.3	ERDA6/2680f/F2 R
34	36	1487.891	1488.396	1487.924	78.8	79.7	79.3	ERDA6/2680f/F2 R
34	43	1488.297	1488.724	1488.391	78.8	79.8	79.3	ERDA6/2680f/F2 R
35	22:30:02	1490.197	1490.590	1490.232	78.9	79.6	79.4	ERDA6/2680f/F2 R
35	9	1490.620	1491.157	1490.661	78.8	79.5	79.3	ERDA6/2680f/F2 R
35	16	1491.091	1491.628	1491.293	78.8	79.6	79.4	ERDA6/2680f/F2 R
35	23	1492.158	1492.662	1492.247	78.7	79.5	79.3	ERDA6/2680f/F2 R
35	30	1492.596	1492.965	1492.697	78.9	79.5	79.4	ERDA6/2680f/F2 R
35	37	1492.986	1493.465	1493.095	78.8	79.7	79.4	ERDA6/2680f/F2 R
35	44	1493.462	1494.006	1493.463	78.8	79.6	79.4	ERDA6/2680f/F2 R
36	22:31:02	1494.383	1494.873	1494.539	78.9	79.5	79.4	ERDA6/2680f/F2 R
36	9	1494.787	1495.210	1494.977	78.8	79.6	79.5	ERDA6/2680f/F2 R
36	16	1495.235	1495.618	1495.312	78.8	79.7	79.4	ERDA6/2680f/F2 R
36	23	1495.721	1496.076	1495.782	78.8	79.6	79.4	ERDA6/2680f/F2 R
36	30	1496.083	1496.439	1496.150	78.8	79.5	79.3	ERDA6/2680f/F2 R
36	37	1496.449	1497.040	1496.660	78.8	79.7	79.3	ERDA6/2680f/F2 R
36	44	1496.835	1497.434	1496.973	78.9	79.6	79.4	ERDA6/2680f/F2 R

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Probe 12 Nov 20 22:32:03 ERDA6/2680f/F2 R FILE 37 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	22:32:03	1498.483	1498.931	1498.714	78.9	79.6	79.4	ERDA6/2680f/F2 R
37	10	1498.922	1499.522	1499.089	78.8	79.6	79.4	ERDA6/2680f/F2 R
37	17	1499.363	1499.939	1499.482	78.8	79.6	79.4	ERDA6/2680f/F2 R
37	24	1499.769	1500.196	1499.797	78.9	79.5	79.3	ERDA6/2680f/F2 R
37	31	1500.078	1500.695	1500.322	78.8	79.5	79.3	ERDA6/2680f/F2 R
37	38	1500.494	1500.879	1500.643	78.9	79.6	79.3	ERDA6/2680f/F2 R
37	45	1500.861	1501.535	1501.072	78.9	79.6	79.4	ERDA6/2680f/F2 R
38	22:33:00	1502.139	1502.755	1502.247	78.8	79.4	79.4	ERDA6/2680f/F2 R
38	7	1502.576	1503.068	1502.597	78.8	79.6	79.3	ERDA6/2680f/F2 R
38	14	1502.868	1503.421	1502.962	78.9	79.6	79.3	ERDA6/2680f/F2 R
38	21	1503.371	1503.722	1503.353	78.8	79.5	79.3	ERDA6/2680f/F2 R
38	28	1503.722	1504.089	1503.725	79.0	79.6	79.3	ERDA6/2680f/F2 R
38	35	1503.954	1504.511	1504.031	78.9	79.6	79.4	ERDA6/2680f/F2 R
38	42	1504.322	1504.908	1504.476	79.0	79.5	79.3	ERDA6/2680f/F2 R
39	22:34:00	1505.824	1506.213	1505.885	78.8	79.5	79.4	ERDA6/2680f/F2 R
39	7	1506.054	1506.585	1506.134	79.0	79.5	79.4	ERDA6/2680f/F2 R
39	14	1506.446	1507.055	1506.641	78.9	79.5	79.4	ERDA6/2680f/F2 R
39	21	1506.728	1507.253	1506.830	78.9	79.6	79.4	ERDA6/2680f/F2 R
39	28	1507.221	1507.516	1507.183	78.8	79.6	79.3	ERDA6/2680f/F2 R
39	35	1507.355	1507.815	1507.406	78.9	79.6	79.4	ERDA6/2680f/F2 R
39	42	1507.834	1508.109	1507.898	78.8	79.5	79.4	ERDA6/2680f/F2 R
40	22:35:01	1508.974	1509.452	1509.177	78.9	79.6	79.4	ERDA6/2680f/F2 R
40	8	1509.408	1509.761	1509.404	78.8	79.6	79.4	ERDA6/2680f/F2 R
40	15	1509.669	1510.068	1509.699	78.8	79.6	79.4	ERDA6/2680f/F2 R
40	22	1509.897	1510.359	1510.000	78.9	79.6	79.4	ERDA6/2680f/F2 R
40	29	1510.198	1510.676	1510.356	78.9	79.5	79.3	ERDA6/2680f/F2 R
40	36	1510.512	1510.837	1510.526	78.9	79.6	79.5	ERDA6/2680f/F2 R
40	43	1510.808	1511.168	1510.842	78.9	79.5	79.3	ERDA6/2680f/F2 R
41	22:36:02	1511.987	1512.366	1511.985	78.8	79.5	79.3	ERDA6/2680f/F2 R
41	9	1512.194	1512.555	1512.320	78.8	79.5	79.4	ERDA6/2680f/F2 R
41	16	1512.500	1513.025	1512.456	78.9	79.5	79.4	ERDA6/2680f/F2 R
41	23	1512.791	1513.128	1512.817	78.9	79.5	79.4	ERDA6/2680f/F2 R
41	30	1512.987	1513.401	1512.985	78.9	79.5	79.4	ERDA6/2680f/F2 R
41	37	1513.145	1513.642	1513.366	78.9	79.5	79.4	ERDA6/2680f/F2 R
41	44	1513.544	1514.000	1513.461	78.9	79.5	79.4	ERDA6/2680f/F2 R
42	22:37:00	1514.266	1514.826	1514.439	78.9	79.5	79.4	ERDA6/2680f/F2 R
42	7	1514.609	1515.017	1514.624	78.9	79.4	79.4	ERDA6/2680f/F2 R
42	14	1514.890	1515.336	1514.822	78.9	79.5	79.4	ERDA6/2680f/F2 R
42	21	1515.022	1515.516	1515.140	78.9	79.5	79.4	ERDA6/2680f/F2 R
42	28	1515.722	1516.181	1515.602	78.9	79.5	79.3	ERDA6/2680f/F2 R
42	35	1515.915	1516.396	1515.782	79.0	79.5	79.4	ERDA6/2680f/F2 R
42	42	1516.024	1516.467	1516.019	78.9	79.5	79.4	ERDA6/2680f/F2 R
43	22:38:00	1516.675	1517.018	1516.547	78.8	79.5	79.3	ERDA6/2680f/F2 R
43	7	1516.804	1517.236	1516.907	78.8	79.5	79.4	ERDA6/2680f/F2 R
43	14	1517.020	1517.472	1516.918	78.9	79.5	79.4	ERDA6/2680f/F2 R
43	21	1517.271	1517.656	1517.301	78.9	79.5	79.4	ERDA6/2680f/F2 R
43	28	1517.498	1517.893	1517.494	78.8	79.5	79.4	ERDA6/2680f/F2 R
43	35	1517.709	1518.061	1517.660	78.8	79.5	79.4	ERDA6/2680f/F2 R
43	42	1517.718	1518.079	1517.677	78.9	79.4	79.4	ERDA6/2680f/F2 R
44	22:39:00	1518.643	1518.854	1518.469	78.9	79.5	79.3	ERDA6/2680f/F2 R
44	7	1518.744	1519.111	1518.673	78.9	79.5	79.4	ERDA6/2680f/F2 R
44	14	1518.870	1519.257	1518.904	78.7	79.5	79.4	ERDA6/2680f/F2 R
44	21	1518.962	1519.606	1519.035	78.9	79.5	79.4	ERDA6/2680f/F2 R
44	28	1519.248	1519.677	1519.187	78.8	79.5	79.4	ERDA6/2680f/F2 R
44	35	1519.443	1519.788	1519.384	78.9	79.5	79.3	ERDA6/2680f/F2 R
44	42	1519.639	1520.012	1519.617	78.9	79.4	79.4	ERDA6/2680f/F2 R

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Probe 12 Nov 20 22:40:01 ERDA6/2680f/F2 R FILE 45 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	22:40:01	1520.224	1520.590	1520.275	78.9	79.5	79.4	ERDA6/2680f/F2 R
45	8	1520.386	1520.789	1520.325	78.9	79.5	79.3	ERDA6/2680f/F2 R
45	15	1520.646	1520.993	1520.589	78.9	79.5	79.4	ERDA6/2680f/F2 R
45	22	1520.758	1521.162	1520.744	78.9	79.5	79.4	ERDA6/2680f/F2 R
45	29	1520.897	1521.203	1520.750	78.8	79.4	79.4	ERDA6/2680f/F2 R
45	36	1521.062	1521.504	1520.970	78.9	79.4	79.4	ERDA6/2680f/F2 R
45	43	1521.195	1521.626	1521.055	78.8	79.5	79.3	ERDA6/2680f/F2 R
46	22:41:02	1521.780	1522.096	1521.561	78.9	79.5	79.4	ERDA6/2680f/F2 R
46	9	1521.917	1522.237	1521.716	78.9	79.4	79.4	ERDA6/2680f/F2 R
46	16	1521.870	1522.204	1521.943	78.9	79.5	79.3	ERDA6/2680f/F2 R
46	23	1522.147	1522.437	1521.964	78.8	79.4	79.5	ERDA6/2680f/F2 R
46	30	1522.268	1522.609	1522.114	78.8	79.4	79.4	ERDA6/2680f/F2 R
46	37	1522.380	1522.651	1522.372	78.9	79.4	79.5	ERDA6/2680f/F2 R
46	44	1522.477	1522.693	1522.436	78.8	79.4	79.4	ERDA6/2680f/F2 R
47	22:42:03	1522.855	1523.417	1522.880	78.9	79.4	79.4	ERDA6/2680f/F2 R
47	10	1523.056	1523.519	1522.883	78.9	79.5	79.5	ERDA6/2680f/F2 R
47	17	1523.098	1523.631	1523.123	78.9	79.4	79.4	ERDA6/2680f/F2 R
47	24	1523.141	1523.613	1523.094	78.9	79.4	79.4	ERDA6/2680f/F2 R
47	31	1523.261	1523.877	1523.268	78.8	79.4	79.4	ERDA6/2680f/F2 R
47	38	1523.339	1523.918	1523.353	78.9	79.4	79.3	ERDA6/2680f/F2 R
47	45	1523.486	1523.892	1523.631	78.9	79.4	79.4	ERDA6/2680f/F2 R
48	22:43:00	1523.940	1524.261	1523.735	78.9	79.5	79.5	ERDA6/2680f/F2 R
48	7	1523.922	1524.353	1523.982	78.8	79.5	79.4	ERDA6/2680f/F2 R
48	14	1523.927	1524.464	1523.989	78.8	79.5	79.4	ERDA6/2680f/F2 R
48	21	1524.049	1524.476	1523.995	79.0	79.4	79.4	ERDA6/2680f/F2 R
48	28	1524.162	1524.541	1524.085	78.8	79.4	79.4	ERDA6/2680f/F2 R
48	35	1524.220	1524.704	1524.350	78.9	79.4	79.3	ERDA6/2680f/F2 R
48	42	1524.234	1524.681	1524.239	78.8	79.4	79.4	ERDA6/2680f/F2 R
49	22:44:00	1524.669	1525.267	1524.641	78.8	79.4	79.5	ERDA6/2680f/F2 R
49	7	1524.650	1525.218	1524.718	78.9	79.5	79.4	ERDA6/2680f/F2 R
49	14	1525.007	1525.273	1524.856	78.9	79.4	79.5	ERDA6/2680f/F2 R
49	21	1524.856	1525.292	1524.894	78.8	79.4	79.4	ERDA6/2680f/F2 R
49	28	1525.036	1525.548	1524.902	78.9	79.4	79.4	ERDA6/2680f/F2 R
49	35	1525.160	1525.589	1525.210	78.9	79.4	79.5	ERDA6/2680f/F2 R
49	42	1525.292	1525.831	1525.196	78.8	79.4	79.4	ERDA6/2680f/F2 R
50	22:50:02	1527.525	1527.824	1527.545	78.9	79.4	79.4	ERDA6/2680f/F2 R
50	9	1527.566	1527.913	1527.465	78.8	79.4	79.4	ERDA6/2680f/F2 R
50	16	1527.479	1527.798	1527.595	78.9	79.4	79.4	ERDA6/2680f/F2 R
50	23	1527.621	1527.915	1527.398	78.9	79.4	79.4	ERDA6/2680f/F2 R
50	30	1527.591	1527.894	1527.417	78.9	79.4	79.4	ERDA6/2680f/F2 R
50	37	1527.591	1527.948	1527.442	78.8	79.4	79.3	ERDA6/2680f/F2 R
50	44	1527.693	1528.004	1527.565	78.9	79.4	79.4	ERDA6/2680f/F2 R
51	22:51:00	1527.614	1528.132	1527.785	78.8	79.4	79.5	ERDA6/2680f/F2 R
51	7	1527.754	1528.176	1527.697	78.8	79.4	79.3	ERDA6/2680f/F2 R
51	14	1527.721	1528.286	1527.794	78.8	79.5	79.4	ERDA6/2680f/F2 R
51	21	1527.855	1528.251	1527.820	78.8	79.4	79.4	ERDA6/2680f/F2 R
51	28	1527.920	1528.183	1527.832	78.9	79.4	79.4	ERDA6/2680f/F2 R
51	35	1527.825	1528.281	1527.698	78.8	79.4	79.4	ERDA6/2680f/F2 R
51	42	1527.935	1528.257	1527.811	78.8	79.4	79.4	ERDA6/2680f/F2 R
52	22:56:00	1528.639	1529.128	1528.636	78.8	79.4	79.4	ERDA6/2680f/F2 R
52	7	1528.732	1528.988	1528.651	78.8	79.4	79.4	ERDA6/2680f/F2 R
52	14	1528.722	1529.056	1528.764	78.8	79.4	79.4	ERDA6/2680f/F2 R
52	21	1528.688	1529.150	1528.631	78.8	79.4	79.3	ERDA6/2680f/F2 R
52	28	1528.741	1529.252	1528.615	78.9	79.4	79.4	ERDA6/2680f/F2 R
52	35	1528.770	1529.298	1528.625	78.9	79.4	79.4	ERDA6/2680f/F2 R
52	42	1528.696	1529.204	1528.643	78.8	79.4	79.4	ERDA6/2680f/F2 R

Probe 12 Nov 20 22:57:00 ERDA6/2680f/F2 R FILE 53 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	22:57:00	1528.942	1529.325	1528.715	78.8	79.4	79.3	ERDA6/2680f/F2 R
53	7	1528.926	1529.344	1528.723	78.9	79.4	79.4	ERDA6/2680f/F2 R
53	14	1528.941	1529.219	1528.879	78.8	79.4	79.4	ERDA6/2680f/F2 R
53	21	1529.014	1529.239	1528.779	78.8	79.4	79.4	ERDA6/2680f/F2 R
53	28	1528.983	1529.248	1528.777	78.8	79.4	79.4	ERDA6/2680f/F2 R
53	35	1528.683	1529.458	1528.849	78.9	79.4	79.4	ERDA6/2680f/F2 R
53	42	1528.967	1529.249	1528.814	78.8	79.4	79.5	ERDA6/2680f/F2 R
54	22:57:53	1529.113	1529.382	1528.999	78.8	79.4	79.4	ERDA6/2680f/F2 R
54	0	1529.037	1529.405	1528.943	78.8	79.4	79.4	ERDA6/2680f/F2 R
54	17	1529.119	1529.4[illegible]	1529.[illegible]	78.8	79.4	79.4	ERDA6/2680f/F2 R
54	24	1529.216	1529.423	1528.873	78.8	79.4	79.4	ERDA6/2680f/F2 R
54	31	1529.134	1529.515	1529.177	78.9	79.4	79.4	ERDA6/2680f/F2 R
54	38	1529.157	1529.423	1529.107	78.8	79.4	79.4	ERDA6/2680f/F2 R
54	45	1529.166	1529.555	1529.114	78.9	79.4	79.5	ERDA6/2680f/F2 R
55	23:00:00	1529.442	1529.727	1529.244	78.9	79.4	79.4	ERDA6/2680f/F2 R
55	7	1529.431	1529.689	1529.284	78.9	79.4	79.4	ERDA6/2680f/F2 R
55	14	1529.362	1529.840	1529.183	78.9	79.4	79.4	ERDA6/2680f/F2 R
55	21	1529.392	1529.883	1529.295	78.9	79.4	79.4	ERDA6/2680f/F2 R
55	28	1529.519	1529.664	1529.248	78.9	79.4	79.4	ERDA6/2680f/F2 R
55	35	1529.410	1529.784	1529.330	78.8	79.4	79.4	ERDA6/2680f/F2 R
55	42	1529.552	1529.702	1529.410	78.8	79.4	79.4	ERDA6/2680f/F2 R
56	23:02:00	1529.532	1530.090	1529.457	78.9	79.4	79.4	ERDA6/2680f/F2 R
56	7	1529.551	1530.110	1529.495	78.8	79.4	79.4	ERDA6/2680f/F2 R
56	14	1529.732	1529.979	1529.636	78.8	79.4	79.4	ERDA6/2680f/F2 R
56	21	1529.634	1530.059	1529.618	78.8	79.4	79.4	ERDA6/2680f/F2 R
56	28	1529.658	1529.917	1529.643	78.9	79.4	79.3	ERDA6/2680f/F2 R
56	35	1529.584	1530.147	1529.517	78.8	79.4	79.4	ERDA6/2680f/F2 R
56	42	1529.831	1529.982	1529.661	78.9	79.4	79.4	ERDA6/2680f/F2 R
57	23:04:00	1529.870	1530.359	1529.689	78.8	79.4	79.4	ERDA6/2680f/F2 R
57	7	1529.832	1530.398	1529.767	78.8	79.5	79.3	ERDA6/2680f/F2 R
57	14	1529.882	1530.362	1529.839	78.9	79.4	79.4	ERDA6/2680f/F2 R
57	21	1529.968	1530.349	1529.735	78.8	79.1	79.4	ERDA6/2680f/F2 R
57	28	1530.013	1530.211	1529.779	78.8	79.4	79.4	ERDA6/2680f/F2 R
57	35	1529.895	1530.235	1529.942	78.9	79.4	79.5	ERDA6/2680f/F2 R
57	42	1529.946	1530.243	1529.757	78.8	79.4	79.4	ERDA6/2680f/F2 R
58	23:06:01	1530.208	1530.657	1530.095	78.8	79.4	79.5	ERDA6/2680f/F2 R
58	8	1530.158	1530.557	1530.176	78.9	79.3	79.3	ERDA6/2680f/F2 R
58	15	1530.140	1530.505	1530.104	78.9	79.4	79.4	ERDA6/2680f/F2 R
58	22	1530.231	1530.676	1530.156	78.9	79.4	79.4	ERDA6/2680f/F2 R
58	29	1530.277	1530.664	1530.152	78.8	79.3	79.4	ERDA6/2680f/F2 R
58	36	1530.155	1530.555	1530.190	78.9	79.4	79.4	ERDA6/2680f/F2 R
58	43	1530.203	1530.522	1530.026	78.9	79.4	79.5	ERDA6/2680f/F2 R
59	23:08:00	1530.478	1530.834	1530.329	78.8	79.4	79.4	ERDA6/2680f/F2 R
59	7	1530.412	1530.820	1530.232	78.8	79.4	79.4	ERDA6/2680f/F2 R
59	14	1530.503	1530.792	1530.345	78.8	79.4	79.4	ERDA6/2680f/F2 R
59	21	1530.474	1530.742	1530.152	78.8	79.4	79.3	ERDA6/2680f/F2 R
59	28	1530.468	1530.806	1530.196	78.8	79.4	79.4	ERDA6/2680f/F2 R
59	35	1530.537	1530.762	1530.379	78.8	79.3	79.5	ERDA6/2680f/F2 R
59	42	1530.513	1530.766	1530.247	78.8	79.4	79.4	ERDA6/2680f/F2 R
60	23:10:00	1530.659	1530.933	1530.384	78.9	79.3	79.4	ERDA6/2680f/F2 R
60	7	1530.691	1530.832	1530.494	78.8	79.4	79.3	ERDA6/2680f/F2 R
60	14	1530.702	1530.881	1530.414	78.9	79.4	79.3	ERDA6/2680f/F2 R
60	21	1530.695	1530.861	1530.348	78.9	79.4	79.3	ERDA6/2680f/F2 R
60	28	1530.736	1531.040	1530.450	78.8	79.3	79.4	ERDA6/2680f/F2 R
60	35	1530.706	1530.892	1530.476	78.9	79.4	79.3	ERDA6/2680f/F2 R
60	42	1530.683	1530.914	1530.485	78.8	79.4	79.4	ERDA6/2680f/F2 R

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Probe 12 Nov 20 23:12:00 ERDA6/2680f/F2 R FILE 61 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	23:12:00	1530.694	1531.019	1530.659	78.8	79.3	79.4	ERDA6/2680f/F2 R
61	7	1530.871	1531.100	1530.577	78.9	79.4	79.5	ERDA6/2680f/F2 R
61	14	1530.795	1531.064	1530.616	78.9	79.3	79.4	ERDA6/2680f/F2 R
61	21	1530.767	1531.179	1530.758	78.8	79.4	79.4	ERDA6/2680f/F2 R
61	28	1530.872	1531.132	1530.612	78.9	79.3	79.4	ERDA6/2680f/F2 R
61	35	1530.799	1531.191	1530.603	78.9	79.3	79.4	ERDA6/2680f/F2 R
61	42	1530.816	1531.211	1530.580	78.9	79.4	79.4	ERDA6/2680f/F2 R
62	23:14:00	1530.883	1531.263	1530.743	78.8	79.4	79.4	ERDA6/2680f/F2 R
62	7	1530.810	1531.255	1530.858	78.8	79.3	79.4	ERDA6/2680f/F2 R
62	14	1530.944	1531.340	1530.984	78.9	79.4	79.4	ERDA6/2680f/F2 R
62	21	1530.869	1531.425	1530.894	78.8	79.4	79.4	ERDA6/2680f/F2 R
62	28	1530.838	1531.292	1530.941	78.9	79.4	79.4	ERDA6/2680f/F2 R
62	35	1530.881	1531.369	1530.936	78.8	79.4	79.4	ERDA6/2680f/F2 R
62	42	1530.967	1531.398	1530.900	78.8	79.3	79.4	ERDA6/2680f/F2 R
63	23:16:01	1531.292	1531.490	1530.913	78.9	79.3	79.4	ERDA6/2680f/F2 R
63	8	1531.169	1531.597	1531.099	78.8	79.4	79.4	ERDA6/2680f/F2 R
63	15	1531.239	1531.598	1531.089	79.0	79.3	79.4	ERDA6/2680f/F2 R
63	22	1531.223	1531.479	1530.960	78.8	79.3	79.4	ERDA6/2680f/F2 R
63	29	1531.190	1531.435	1530.998	78.9	79.4	79.4	ERDA6/2680f/F2 R
63	36	1531.207	1531.493	1530.954	79.0	79.4	79.4	ERDA6/2680f/F2 R
63	43	1531.183	1531.457	1530.998	78.8	79.4	79.4	ERDA6/2680f/F2 R
64	23:18:00	1531.347	1531.769	1531.245	78.8	79.3	79.4	ERDA6/2680f/F2 R
64	7	1531.407	1531.725	1531.234	78.8	79.4	79.4	ERDA6/2680f/F2 R
64	14	1531.359	1531.727	1531.162	78.8	79.4	79.4	ERDA6/2680f/F2 R
64	21	1531.377	1531.725	1531.154	78.9	79.4	79.4	ERDA6/2680f/F2 R
64	28	1531.406	1531.778	1531.239	78.9	79.3	79.4	ERDA6/2680f/F2 R
64	35	1531.424	1531.539	1531.221	78.9	79.4	79.5	ERDA6/2680f/F2 R
64	42	1531.272	1531.692	1531.354	78.8	79.4	79.3	ERDA6/2680f/F2 R
65	23:20:00	1531.405	1531.764	1531.323	78.9	79.3	79.4	ERDA6/2680f/F2 R
65	7	1531.486	1531.883	1531.317	78.8	79.4	79.4	ERDA6/2680f/F2 R
65	14	1531.469	1531.764	1531.256	78.8	79.4	79.4	ERDA6/2680f/F2 R
65	21	1531.514	1531.801	1531.213	79.0	79.4	79.3	ERDA6/2680f/F2 R
65	28	1531.424	1531.722	1531.433	78.9	79.3	79.4	ERDA6/2680f/F2 R
65	35	1531.550	1531.684	1531.419	78.9	79.3	79.5	ERDA6/2680f/F2 R
65	42	1531.354	1531.875	1531.401	78.8	79.4	79.4	ERDA6/2680f/F2 R
66	23:22:00	1531.711	1532.031	1531.615	78.8	79.3	79.4	ERDA6/2680f/F2 R
66	7	1531.648	1532.098	1531.508	78.8	79.4	79.4	ERDA6/2680f/F2 R
66	14	1531.759	1532.049	1531.387	78.9	79.3	79.4	ERDA6/2680f/F2 R
66	21	1531.765	1532.023	1531.503	78.8	79.4	79.4	ERDA6/2680f/F2 R
66	28	1531.735	1531.952	1531.448	78.9	79.3	79.4	ERDA6/2680f/F2 R
66	35	1531.756	1532.071	1531.447	78.9	79.3	79.4	ERDA6/2680f/F2 R
66	42	1531.661	1532.039	1531.602	78.8	79.3	79.4	ERDA6/2680f/F2 R
67	23:24:00	1531.854	1532.075	1531.643	78.8	79.4	79.4	ERDA6/2680f/F2 R
67	7	1531.717	1532.045	1531.673	78.8	79.4	79.4	ERDA6/2680f/F2 R
67	14	1531.716	1532.247	1531.826	78.9	79.4	79.4	ERDA6/2680f/F2 R
67	21	1531.709	1532.219	1531.747	78.9	79.4	79.5	ERDA6/2680f/F2 R
67	28	1531.696	1532.254	1531.615	78.9	79.4	79.4	ERDA6/2680f/F2 R
67	35	1531.659	1532.114	1531.790	78.9	79.4	79.4	ERDA6/2680f/F2 R
67	42	1531.760	1532.246	1531.798	78.8	79.4	79.4	ERDA6/2680f/F2 R
68	23:26:01	1531.941	1532.152	1531.761	78.7	79.4	79.4	ERDA6/2680f/F2 R
68	8	1531.828	1532.259	1531.908	78.8	79.4	79.3	ERDA6/2680f/F2 R
68	15	1531.852	1532.229	1531.820	78.8	79.4	79.4	ERDA6/2680f/F2 R
68	22	1531.991	1532.371	1531.748	78.8	79.3	79.4	ERDA6/2680f/F2 R
68	29	1531.863	1532.167	1531.884	78.9	79.3	79.3	ERDA6/2680f/F2 R
68	36	1531.782	1532.431	1531.800	78.9	79.3	79.4	ERDA6/2680f/F2 R
68	43	1531.949	1532.369	1531.654	78.9	79.4	79.4	ERDA6/2680f/F2 R

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Probe 12 Nov 20 23:28:00 ERDA6/2680f/F2 R FILE 69 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	23:28:00	1532.186	1532.520	1531.844	78.8	79.4	79.3	ERDA6/2680f/F2 R
69	7	1532.187	1532.485	1532.046	78.9	79.4	79.4	ERDA6/2680f/F2 R
69	14	1532.160	1532.418	1532.059	78.9	79.4	79.4	ERDA6/2680f/F2 R
69	21	1532.201	1532.426	1531.859	78.8	79.3	79.4	ERDA6/2680f/F2 R
69	28	1532.165	1532.505	1531.837	78.9	79.3	79.4	ERDA6/2680f/F2 R
69	35	1532.183	1532.410	1532.059	78.9	79.3	79.4	ERDA6/2680f/F2 R
69	42	1532.186	1532.502	1532.069	78.9	79.3	79.4	ERDA6/2680f/F2 R
70	23:30:00	1532.216	1532.463	1532.044	78.9	79.3	79.4	ERDA6/2680f/F2 R
70	7	1532.139	1532.582	1532.206	78.8	79.3	79.5	ERDA6/2680f/F2 R
70	14	1532.135	1532.504	1532.180	78.9	79.4	79.4	ERDA6/2680f/F2 R
70	21	1532.127	1532.634	1532.082	78.9	79.4	79.3	ERDA6/2680f/F2 R
70	28	1532.165	1532.513	1532.229	78.9	79.3	79.4	ERDA6/2680f/F2 R
70	35	1532.232	1532.689	1532.070	78.9	79.4	79.3	ERDA6/2680f/F2 R
70	42	1532.124	1532.617	1532.255	78.9	79.3	79.4	ERDA6/2680f/F2 R
71	23:32:00	1532.438	1532.809	1532.292	78.8	79.4	79.4	ERDA6/2680f/F2 R
71	7	1532.334	1532.652	1532.331	78.8	79.4	79.3	ERDA6/2680f/F2 R
71	14	1532.460	1532.722	1532.206	78.8	79.5	79.4	ERDA6/2680f/F2 R
71	21	1532.345	1532.787	1532.331	78.9	79.4	79.4	ERDA6/2680f/F2 R
71	28	1532.455	1532.824	1532.378	78.9	79.3	79.4	ERDA6/2680f/F2 R
71	35	1532.492	1532.772	1532.262	78.9	79.4	79.4	ERDA6/2680f/F2 R
71	42	1532.355	1532.644	1532.264	78.8	79.4	79.4	ERDA6/2680f/F2 R
72	23:34:00	1532.666	1532.978	1532.334	78.8	79.3	79.4	ERDA6/2680f/F2 R
72	7	1532.636	1532.960	1532.489	78.8	79.4	79.5	ERDA6/2680f/F2 R
72	14	1532.686	1532.941	1532.489	78.9	79.3	79.4	ERDA6/2680f/F2 R
72	21	1532.660	1532.942	1532.465	78.9	79.4	79.4	ERDA6/2680f/F2 R
72	28	1532.617	1533.047	1532.532	78.9	79.4	79.4	ERDA6/2680f/F2 R
72	35	1532.593	1533.017	1532.596	78.8	79.3	79.4	ERDA6/2680f/F2 R
72	42	1532.679	1533.015	1532.524	78.8	79.3	79.4	ERDA6/2680f/F2 R
73	23:36:01	1532.694	1532.940	1532.463	78.9	79.4	79.4	ERDA6/2680f/F2 R
73	8	1532.710	1533.021	1532.485	78.8	79.4	79.4	ERDA6/2680f/F2 R
73	15	1532.732	1532.942	1532.506	78.9	79.3	79.4	ERDA6/2680f/F2 R
73	22	1532.759	1533.008	1532.639	78.8	79.4	79.4	ERDA6/2680f/F2 R
73	29	1532.669	1532.967	1532.494	78.8	79.4	79.4	ERDA6/2680f/F2 R
73	36	1532.640	1532.919	1532.427	78.9	79.3	79.4	ERDA6/2680f/F2 R
73	43	1532.561	1532.961	1532.655	78.8	79.3	79.4	ERDA6/2680f/F2 R
74	23:38:00	1532.771	1533.014	1532.764	78.9	79.4	79.3	ERDA6/2680f/F2 R
74	7	1532.759	1533.047	1532.566	78.8	79.3	79.4	ERDA6/2680f/F2 R
74	14	1532.787	1533.001	1532.667	78.9	79.3	79.4	ERDA6/2680f/F2 R
74	21	1532.728	1533.121	1532.710	78.7	79.3	79.4	ERDA6/2680f/F2 R
74	28	1532.729	1533.078	1532.756	78.8	79.3	79.4	ERDA6/2680f/F2 R
74	35	1532.850	1533.084	1532.618	78.8	79.3	79.4	ERDA6/2680f/F2 R
74	42	1532.859	1533.195	1532.762	78.8	79.3	79.4	ERDA6/2680f/F2 R
75	23:40:00	1532.893	1533.311	1532.701	78.8	79.3	79.4	ERDA6/2680f/F2 R
75	7	1532.892	1533.111	1532.856	78.9	79.3	79.5	ERDA6/2680f/F2 R
75	14	1532.966	1533.278	1532.721	78.8	79.3	79.4	ERDA6/2680f/F2 R
75	21	1532.897	1533.417	1532.712	78.8	79.3	79.3	ERDA6/2680f/F2 R
75	28	1532.806	1533.331	1532.745	78.9	79.4	79.4	ERDA6/2680f/F2 R
75	35	1532.838	1533.263	1532.829	78.9	79.4	79.4	ERDA6/2680f/F2 R
75	42	1532.908	1533.236	1532.815	78.8	79.4	79.4	ERDA6/2680f/F2 R
76	23:42:00	1533.031	1533.343	1533.024	78.8	79.4	79.4	ERDA6/2680f/F2 R
76	7	1532.950	1533.441	1532.944	78.9	79.3	79.4	ERDA6/2680f/F2 R
76	14	1532.997	1533.585	1533.041	78.9	79.4	79.4	ERDA6/2680f/F2 R
76	21	1533.073	1533.498	1532.879	78.8	79.3	79.4	ERDA6/2680f/F2 R
76	28	1533.067	1533.515	1532.959	78.8	79.3	79.4	ERDA6/2680f/F2 R
76	35	1533.024	1533.351	1532.960	78.8	79.4	79.4	ERDA6/2680f/F2 R
76	42	1533.103	1533.325	1532.937	78.9	79.3	79.3	ERDA6/2680f/F2 R

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Probe 12 Nov 20 23:44:00 ERDA6/2680f/F2 R FILE 77 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID	
77	23:44:00	1533.147	1533.619	1533.016	78.8	79.3	79.4	ERDA6/2680f/F2	R
77	7	1533.170	1533.570	1533.036	78.8	79.3	79.4	ERDA6/2680f/F2	R
77	14	1533.127	1533.508	1533.202	78.9	79.4	79.4	ERDA6/2680f/F2	R
77	21	1533.187	1533.665	1533.020	78.8	79.4	79.4	ERDA6/2680f/F2	R
77	28	1533.181	1533.697	1533.073	78.8	79.4	79.4	ERDA6/2680f/F2	R
77	35	1533.222	1533.717	1533.072	78.8	79.3	79.4	ERDA6/2680f/F2	R
77	42	1533.211	1533.517	1533.071	78.9	79.4	79.5	ERDA6/2680f/F2	R
78	23:46:01	1533.324	1533.806	1533.316	78.9	79.4	79.3	ERDA6/2680f/F2	R
78	8	1533.323	1533.594	1533.177	78.9	79.3	79.4	ERDA6/2680f/F2	R
78	15	1533.421	1533.647	1533.167	78.9	79.4	79.4	ERDA6/2680f/F2	R
78	22	1533.353	1533.843	1533.363	78.8	79.3	79.4	ERDA6/2680f/F2	R
78	29	1533.494	1533.817	1533.254	78.9	79.3	79.4	ERDA6/2680f/F2	R
78	36	1533.421	1533.783	1533.377	78.8	79.4	79.3	ERDA6/2680f/F2	R
78	43	1533.357	1533.853	1533.333	78.8	79.3	79.4	ERDA6/2680f/F2	R
79	23:48:00	1533.393	1533.986	1533.287	78.8	79.4	79.3	ERDA6/2680f/F2	R
79	7	1533.587	1533.745	1533.487	78.9	79.3	79.4	ERDA6/2680f/F2	R
79	14	1533.432	1533.799	1533.503	78.9	79.3	79.4	ERDA6/2680f/F2	R
79	21	1533.582	1533.788	1533.516	78.8	79.3	79.4	ERDA6/2680f/F2	R
79	28	1533.556	1533.986	1533.467	78.9	79.3	79.4	ERDA6/2680f/F2	R
79	35	1533.605	1533.972	1533.363	78.8	79.3	79.4	ERDA6/2680f/F2	R
79	42	1533.538	1533.957	1533.405	78.8	79.3	79.4	ERDA6/2680f/F2	R
80	23:50:00	1533.730	1534.121	1533.595	78.9	79.4	79.4	ERDA6/2680f/F2	R
80	7	1533.801	1534.093	1533.573	78.8	79.3	79.4	ERDA6/2680f/F2	R
80	14	1533.713	1533.948	1533.536	78.9	79.3	79.5	ERDA6/2680f/F2	R
80	21	1533.728	1533.959	1533.558	78.8	79.4	79.4	ERDA6/2680f/F2	R
80	28	1533.733	1534.105	1533.650	78.8	79.4	79.5	ERDA6/2680f/F2	R
80	35	1533.645	1534.013	1533.491	78.8	79.3	79.4	ERDA6/2680f/F2	R
80	42	1533.664	1534.156	1533.557	78.8	79.4	79.4	ERDA6/2680f/F2	R
81	23:52:00	1533.883	1534.229	1533.844	78.9	79.3	79.3	ERDA6/2680f/F2	R
81	7	1533.924	1534.272	1533.629	78.8	79.3	79.4	ERDA6/2680f/F2	R
81	14	1533.880	1534.254	1533.594	78.8	79.3	79.4	ERDA6/2680f/F2	R
81	21	1533.877	1534.242	1533.781	78.8	79.3	79.4	ERDA6/2680f/F2	R
81	28	1533.895	1534.239	1533.658	78.8	79.3	79.4	ERDA6/2680f/F2	R
81	35	1533.912	1534.229	1533.676	78.9	79.4	79.4	ERDA6/2680f/F2	R
81	42	1533.901	1534.198	1533.838	78.8	79.4	79.4	ERDA6/2680f/F2	R
82	23:54:00	1533.958	1534.242	1533.753	78.8	79.3	79.4	ERDA6/2680f/F2	R
82	7	1533.964	1534.252	1533.797	78.7	79.4	79.4	ERDA6/2680f/F2	R
82	14	1533.940	1534.422	1533.937	78.8	79.3	79.4	ERDA6/2680f/F2	R
82	21	1533.980	1534.269	1533.785	78.9	79.4	79.4	ERDA6/2680f/F2	R
82	28	1533.962	1534.274	1533.836	78.8	79.4	79.3	ERDA6/2680f/F2	R
82	35	1534.004	1534.273	1533.863	78.8	79.3	79.4	ERDA6/2680f/F2	R
82	42	1534.057	1534.317	1533.842	78.9	79.3	79.3	ERDA6/2680f/F2	R
83	23:56:01	1534.087	1534.458	1534.019	78.8	79.4	79.4	ERDA6/2680f/F2	R
83	8	1534.115	1534.471	1534.064	78.8	79.3	79.4	ERDA6/2680f/F2	R
83	15	1534.140	1534.451	1534.006	78.9	79.3	79.4	ERDA6/2680f/F2	R
83	22	1534.200	1534.536	1533.929	78.8	79.3	79.4	ERDA6/2680f/F2	R
83	29	1534.258	1534.476	1533.980	78.8	79.4	79.4	ERDA6/2680f/F2	R
83	36	1534.245	1534.516	1534.080	78.8	79.3	79.3	ERDA6/2680f/F2	R
83	43	1534.214	1534.542	1534.127	78.9	79.3	79.5	ERDA6/2680f/F2	R
84	23:58:00	1534.277	1534.571	1534.245	78.8	79.4	79.4	ERDA6/2680f/F2	R
84	7	1534.220	1534.571	1534.257	78.9	79.3	79.4	ERDA6/2680f/F2	R
84	14	1534.417	1534.727	1534.200	78.8	79.3	79.4	ERDA6/2680f/F2	R
84	21	1534.443	1534.770	1534.238	78.8	79.3	79.4	ERDA6/2680f/F2	R
84	28	1534.413	1534.731	1534.332	78.8	79.3	79.4	ERDA6/2680f/F2	R
84	35	1534.411	1534.816	1534.224	78.8	79.3	79.4	ERDA6/2680f/F2	R
84	42	1534.297	1534.804	1534.337	78.9	79.3	79.4	ERDA6/2680f/F2	R

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Probe 12 Nov 21 00:00:00 ERDA6/2680f/F2 R FILE 85 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	00:00:00	1534.495	1534.796	1534.399	78.8	79.4	79.4	ERDA6/2680f/F2 R
85	7	1534.515	1535.037	1534.270	78.8	79.4	79.4	ERDA6/2680f/F2 R
85	14	1534.456	1534.736	1534.465	78.8	79.4	79.4	ERDA6/2680f/F2 R
85	21	1534.533	1534.867	1534.398	78.8	79.4	79.4	ERDA6/2680f/F2 R
85	28	1534.531	1534.885	1534.442	78.8	79.3	79.4	ERDA6/2680f/F2 R
85	35	1534.481	1534.963	1534.368	78.8	79.3	79.4	ERDA6/2680f/F2 R
85	42	1534.476	1534.850	1534.581	78.9	79.4	79.4	ERDA6/2680f/F2 R
86	00:02:00	1534.748	1534.962	1534.424	78.8	79.3	79.4	ERDA6/2680f/F2 R
86	7	1534.634	1535.027	1534.525	78.9	79.4	79.3	ERDA6/2680f/F2 R
86	14	1534.704	1534.919	1534.612	78.8	79.3	79.4	ERDA6/2680f/F2 R
86	21	1534.689	1534.994	1534.619	78.8	79.3	79.4	ERDA6/2680f/F2 R
86	28	1534.684	1535.081	1534.626	78.9	79.5	79.4	ERDA6/2680f/F2 R
86	35	1534.652	1535.158	1534.563	78.9	79.3	79.4	ERDA6/2680f/F2 R
86	42	1534.695	1535.029	1534.467	78.8	79.3	79.4	ERDA6/2680f/F2 R
87	00:04:00	1534.769	1535.088	1534.798	78.9	79.3	79.5	ERDA6/2680f/F2 R
87	7	1534.737	1535.092	1534.766	78.8	79.3	79.3	ERDA6/2680f/F2 R
87	14	1534.799	1535.239	1534.640	78.8	79.4	79.4	ERDA6/2680f/F2 R
87	21	1534.739	1535.089	1534.785	78.8	79.3	79.4	ERDA6/2680f/F2 R
87	28	1534.734	1535.190	1534.767	78.7	79.4	79.4	ERDA6/2680f/F2 R
87	35	1534.840	1535.285	1534.660	78.7	79.3	79.4	ERDA6/2680f/F2 R
87	42	1534.938	1535.072	1534.778	78.9	79.3	79.5	ERDA6/2680f/F2 R
88	00:06:01	1534.994	1535.329	1534.901	78.8	79.3	79.4	ERDA6/2680f/F2 R
88	8	1535.057	1535.277	1534.885	78.9	79.5	79.4	ERDA6/2680f/F2 R
88	15	1534.915	1535.462	1534.855	78.9	79.3	79.4	ERDA6/2680f/F2 R
88	22	1535.091	1535.388	1534.964	78.9	79.5	79.4	ERDA6/2680f/F2 R
88	29	1534.992	1535.452	1534.850	78.8	79.3	79.4	ERDA6/2680f/F2 R
88	36	1534.992	1535.422	1534.814	78.8	79.3	79.5	ERDA6/2680f/F2 R
88	43	1535.051	1535.382	1534.883	78.8	79.3	79.4	ERDA6/2680f/F2 R
89	00:08:00	1535.112	1535.440	1535.105	78.8	79.3	79.4	ERDA6/2680f/F2 R
89	7	1535.138	1535.594	1535.051	78.9	79.3	79.4	ERDA6/2680f/F2 R
89	14	1535.198	1535.450	1535.035	78.8	79.4	79.4	ERDA6/2680f/F2 R
89	21	1535.196	1535.463	1534.966	78.7	79.4	79.4	ERDA6/2680f/F2 R
89	28	1535.072	1535.611	1535.210	78.8	79.3	79.3	ERDA6/2680f/F2 R
89	35	1535.127	1535.604	1535.183	78.7	79.3	79.4	ERDA6/2680f/F2 R
89	42	1535.157	1535.611	1535.152	78.8	79.3	79.4	ERDA6/2680f/F2 R
90	00:10:00	1535.475	1535.749	1535.358	78.8	79.4	79.4	ERDA6/2680f/F2 R
90	7	1535.289	1535.782	1535.315	78.8	79.3	79.3	ERDA6/2680f/F2 R
90	14	1535.456	1535.864	1535.225	78.9	79.3	79.5	ERDA6/2680f/F2 R
90	21	1535.332	1535.864	1535.369	78.9	79.4	79.4	ERDA6/2680f/F2 R
90	28	1535.286	1535.712	1535.390	78.8	79.3	79.4	ERDA6/2680f/F2 R
90	35	1535.290	1535.769	1535.380	78.8	79.4	79.5	ERDA6/2680f/F2 R
90	42	1535.226	1535.749	1535.431	78.8	79.3	79.4	ERDA6/2680f/F2 R
91	00:12:00	1535.533	1535.986	1535.496	78.8	79.3	79.4	ERDA6/2680f/F2 R
91	7	1535.587	1535.965	1535.164	78.8	79.4	79.3	ERDA6/2680f/F2 R
91	14	1535.651	1535.825	1535.448	78.8	79.4	79.4	ERDA6/2680f/F2 R
91	21	1535.443	1536.029	1535.358	78.9	79.3	79.4	ERDA6/2680f/F2 R
91	28	1535.544	1535.820	1535.416	78.8	79.3	79.4	ERDA6/2680f/F2 R
91	35	1535.653	1535.859	1535.572	78.8	79.3	79.4	ERDA6/2680f/F2 R
91	42	1535.676	1535.838	1535.406	78.9	79.3	79.4	ERDA6/2680f/F2 R
92	00:14:00	1535.633	1535.954	1535.646	79.0	79.3	79.3	ERDA6/2680f/F2 R
92	7	1535.579	1536.171	1535.518	78.9	79.3	79.4	ERDA6/2680f/F2 R
92	14	1535.618	1536.189	1535.593	78.8	79.3	79.4	ERDA6/2680f/F2 R
92	21	1535.576	1536.175	1535.503	78.8	79.4	79.3	ERDA6/2680f/F2 R
92	28	1535.631	1535.948	1535.641	78.8	79.3	79.4	ERDA6/2680f/F2 R
92	35	1535.677	1536.112	1535.551	78.8	79.3	79.4	ERDA6/2680f/F2 R
92	42	1535.760	1536.145	1535.667	78.8	79.3	79.4	ERDA6/2680f/F2 R

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Probe 12 Nov 21 00:16:01 ERDA6/2690f/F2 R FILE 93 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	00:16:01	1535.948	1536.178	1535.745	78.7	79.3	79.3	ERDA6/2690f/F2 R
93	8	1535.872	1536.345	1535.779	79.0	79.3	79.4	ERDA6/2690f/F2 R
93	15	1535.844	1536.239	1535.752	78.8	79.5	79.3	ERDA6/2690f/F2 R
93	22	1535.957	1536.334	1535.826	78.8	79.4	79.4	ERDA6/2690f/F2 R
93	29	1535.939	1536.364	1535.803	78.8	79.4	79.4	ERDA6/2690f/F2 R
93	36	1535.895	1536.395	1535.844	78.9	79.3	79.4	ERDA6/2690f/F2 R
93	43	1535.787	1536.195	1535.733	78.8	79.4	79.4	ERDA6/2690f/F2 R
94	00:18:00	1535.862	1536.383	1535.944	78.9	79.4	79.4	ERDA6/2690f/F2 R
94	7	1535.923	1536.266	1535.895	78.8	79.4	79.4	ERDA6/2690f/F2 R
94	14	1536.075	1536.307	1535.823	78.8	79.5	79.4	ERDA6/2690f/F2 R
94	21	1535.955	1536.466	1536.001	78.8	79.3	79.3	ERDA6/2690f/F2 R
94	28	1536.040	1536.167	1535.957	78.8	79.3	79.4	ERDA6/2690f/F2 R
94	35	1535.938	1536.368	1535.925	78.8	79.3	79.4	ERDA6/2690f/F2 R
94	42	1535.865	1536.454	1535.812	78.8	79.4	79.3	ERDA6/2690f/F2 R
95	00:20:00	1536.113	1536.621	1535.936	78.9	79.3	79.4	ERDA6/2690f/F2 R
95	7	1536.125	1536.493	1535.698	78.9	79.3	79.4	ERDA6/2690f/F2 R
95	14	1536.107	1536.504	1536.104	78.9	79.3	79.5	ERDA6/2690f/F2 R
95	21	1536.249	1536.531	1536.038	78.8	79.3	79.4	ERDA6/2690f/F2 R
95	28	1536.122	1536.673	1536.084	78.8	79.3	79.4	ERDA6/2690f/F2 R
95	35	1536.038	1536.638	1535.992	78.7	79.5	79.4	ERDA6/2690f/F2 R
95	42	1536.209	1536.616	1536.144	78.8	79.3	79.4	ERDA6/2690f/F2 R
96	00:22:00	1536.254	1536.672	1536.288	78.9	79.3	79.4	ERDA6/2690f/F2 R
96	7	1536.318	1536.756	1536.187	78.9	79.3	79.4	ERDA6/2690f/F2 R
96	14	1536.309	1536.646	1536.228	78.9	79.5	79.3	ERDA6/2690f/F2 R
96	21	1536.450	1536.771	1536.326	78.8	79.3	79.4	ERDA6/2690f/F2 R
96	28	1536.443	1536.830	1536.323	78.9	79.3	79.4	ERDA6/2690f/F2 R
96	35	1536.432	1536.640	1536.250	78.8	79.3	79.4	ERDA6/2690f/F2 R
96	42	1536.319	1536.695	1536.205	79.0	79.4	79.4	ERDA6/2690f/F2 R
97	00:24:00	1536.417	1536.819	1536.468	78.8	79.4	79.3	ERDA6/2690f/F2 R
97	7	1536.366	1536.868	1536.412	78.9	79.3	79.4	ERDA6/2690f/F2 R
97	14	1536.563	1536.825	1536.433	78.8	79.4	79.5	ERDA6/2690f/F2 R
97	21	1536.602	1536.853	1536.364	78.9	79.3	79.4	ERDA6/2690f/F2 R
97	28	1536.411	1536.927	1536.457	78.9	79.5	79.4	ERDA6/2690f/F2 R
97	35	1536.511	1536.803	1536.479	78.8	79.4	79.4	ERDA6/2690f/F2 R
97	42	1536.430	1536.877	1536.545	78.9	79.4	79.4	ERDA6/2690f/F2 R
98	00:26:01	1536.581	1536.923	1536.415	78.8	79.3	79.4	ERDA6/2690f/F2 R
98	8	1536.734	1536.977	1536.498	78.9	79.3	79.4	ERDA6/2690f/F2 R
98	15	1536.664	1537.076	1536.590	78.8	79.4	79.3	ERDA6/2690f/F2 R
98	22	1536.645	1537.135	1536.472	78.7	79.3	79.4	ERDA6/2690f/F2 R
98	29	1536.667	1536.903	1536.456	78.9	79.3	79.4	ERDA6/2690f/F2 R
98	36	1536.611	1536.939	1536.506	78.9	79.3	79.4	ERDA6/2690f/F2 R
98	43	1536.647	1537.012	1536.605	78.8	79.3	79.4	ERDA6/2690f/F2 R
99	00:28:00	1536.702	1537.035	1536.598	78.8	79.3	79.4	ERDA6/2690f/F2 R
99	7	1536.894	1537.212	1536.776	78.8	79.3	79.3	ERDA6/2690f/F2 R
99	14	1536.759	1537.294	1536.720	78.9	79.3	79.4	ERDA6/2690f/F2 R
99	21	1536.808	1537.280	1536.628	78.8	79.4	79.3	ERDA6/2690f/F2 R
99	28	1536.947	1537.365	1536.818	78.9	79.3	79.4	ERDA6/2690f/F2 R
99	35	1536.757	1537.172	1536.699	78.9	79.4	79.4	ERDA6/2690f/F2 R
99	42	1536.873	1537.162	1536.800	78.7	79.4	79.4	ERDA6/2690f/F2 R
100	00:30:00	1537.107	1537.418	1536.905	78.9	79.3	79.4	ERDA6/2690f/F2 R
100	7	1537.049	1537.373	1536.887	78.7	79.5	79.4	ERDA6/2690f/F2 R
100	14	1536.962	1537.388	1536.775	78.9	79.3	79.4	ERDA6/2690f/F2 R
100	21	1537.083	1537.449	1536.982	78.9	79.3	79.4	ERDA6/2690f/F2 R
100	28	1537.060	1537.243	1536.851	78.9	79.3	79.3	ERDA6/2690f/F2 R
100	35	1536.966	1537.266	1536.941	78.8	79.3	79.4	ERDA6/2690f/F2 R
100	42	1536.976	1537.278	1537.004	78.8	79.3	79.4	ERDA6/2690f/F2 R

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Probe 12 Nov 21 00:32:00 ERDA6/2680f/F2 R FILE 101 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	00:32:00	1536.941	1537.481	1536.918	78.8	79.4	79.4	ERDA6/2680f/F2 R
101	7	1537.169	1537.414	1536.885	78.8	79.3	79.4	ERDA6/2680f/F2 R
101	14	1536.971	1537.325	1537.006	78.8	79.3	79.4	ERDA6/2680f/F2 R
101	21	1537.105	1537.364	1536.813	78.8	79.4	79.3	ERDA6/2680f/F2 R
101	28	1537.111	1537.500	1536.879	78.8	79.3	79.4	ERDA6/2680f/F2 R
101	35	1537.295	1537.540	1536.992	78.8	79.3	79.4	ERDA6/2680f/F2 R
101	42	1537.164	1537.475	1537.069	78.8	79.5	79.4	ERDA6/2680f/F2 R
102	00:34:00	1537.293	1537.629	1537.170	78.9	79.3	79.4	ERDA6/2680f/F2 R
102	7	1537.353	1537.433	1537.008	78.9	79.3	79.5	ERDA6/2680f/F2 R
102	14	1537.346	1537.636	1537.090	78.8	79.4	79.4	ERDA6/2680f/F2 R
102	21	1537.187	1537.699	1537.093	78.9	79.4	79.5	ERDA6/2680f/F2 R
102	28	1537.247	1537.615	1537.031	78.9	79.3	79.4	ERDA6/2680f/F2 R
102	35	1537.223	1537.698	1537.105	78.9	79.4	79.4	ERDA6/2680f/F2 R
102	42	1537.206	1537.493	1537.160	79.0	79.3	79.4	ERDA6/2680f/F2 R
103	00:36:01	1537.516	1537.885	1537.171	78.8	79.4	79.4	ERDA6/2680f/F2 R
103	8	1537.566	1537.798	1537.392	78.9	79.4	79.4	ERDA6/2680f/F2 R
103	15	1537.436	1537.894	1537.219	78.9	79.3	79.4	ERDA6/2680f/F2 R
103	22	1537.474	1537.865	1537.281	78.7	79.3	79.3	ERDA6/2680f/F2 R
103	29	1537.362	1537.778	1537.391	79.0	79.3	79.3	ERDA6/2680f/F2 R
103	36	1537.352	1537.835	1537.247	78.8	79.3	79.3	ERDA6/2680f/F2 R
103	43	1537.403	1537.754	1537.432	78.8	79.3	79.4	ERDA6/2680f/F2 R
104	00:38:00	1537.506	1537.923	1537.341	78.9	79.3	79.4	ERDA6/2680f/F2 R
104	7	1537.626	1537.847	1537.450	78.8	79.4	79.4	ERDA6/2680f/F2 R
104	14	1537.493	1537.902	1537.161	78.8	79.4	79.4	ERDA6/2680f/F2 R
104	21	1537.641	1537.955	1537.354	78.8	79.3	79.4	ERDA6/2680f/F2 R
104	28	1537.574	1538.017	1537.497	78.9	79.4	79.3	ERDA6/2680f/F2 R
104	35	1537.706	1537.966	1537.500	78.8	79.3	79.4	ERDA6/2680f/F2 R
104	42	1537.643	1537.931	1537.417	78.8	79.3	79.5	ERDA6/2680f/F2 R
105	00:40:00	1537.732	1538.016	1537.602	78.8	79.3	79.3	ERDA6/2680f/F2 R
105	7	1537.738	1538.049	1537.618	78.8	79.3	79.4	ERDA6/2680f/F2 R
105	14	1537.633	1538.051	1537.589	78.8	79.4	79.3	ERDA6/2680f/F2 R
105	21	1537.681	1538.092	1537.474	78.8	79.4	79.4	ERDA6/2680f/F2 R
105	28	1537.641	1538.048	1537.699	78.9	79.3	79.4	ERDA6/2680f/F2 R
105	35	1537.762	1538.113	1537.495	78.8	79.5	79.4	ERDA6/2680f/F2 R
105	42	1537.833	1537.986	1537.690	78.8	79.3	79.3	ERDA6/2680f/F2 R
106	00:47:04	1538.344	1538.587	1538.014	78.7	79.4	79.3	ERDA6/2680f/F2 R
106	11	1538.297	1538.736	1538.225	78.8	79.5	79.4	ERDA6/2680f/F2 R
106	18	1538.394	1538.633	1538.042	78.9	79.5	79.4	ERDA6/2680f/F2 R
106	25	1538.397	1538.720	1538.137	78.8	79.4	79.4	ERDA6/2680f/F2 R
106	32	1538.343	1538.769	1538.179	78.8	79.3	79.4	ERDA6/2680f/F2 R
106	39	1538.345	1538.577	1538.152	78.9	79.5	79.4	ERDA6/2680f/F2 R
106	46	1538.398	1538.716	1538.301	78.8	79.3	79.4	ERDA6/2680f/F2 R
107	00:53:02	1539.052	1539.302	1538.921	78.9	79.4	79.4	ERDA6/2680f/F3R
107	9	1539.034	1539.386	1539.005	78.7	79.5	79.3	ERDA6/2680f/F3R
107	16	1539.261	1539.267	1538.948	78.8	79.5	79.4	ERDA6/2680f/F3R
107	23	1538.989	1539.394	1538.905	78.8	79.5	79.4	ERDA6/2680f/F3R
107	30	1539.135	1539.491	1538.885	78.8	79.5	79.4	ERDA6/2680f/F3R
107	37	1539.069	1539.465	1539.141	78.9	79.5	79.4	ERDA6/2680f/F3R
107	44	1539.249	1539.550	1539.298	78.8	79.3	79.4	ERDA6/2680f/F3R
108	01:00:00	1539.718	1539.992	1539.467	78.9	79.4	79.3	ERDA6/2680f/F3R
108	7	1539.546	1540.059	1539.439	78.8	79.3	79.3	ERDA6/2680f/F3R
108	14	1539.642	1540.019	1539.491	78.8	79.4	79.3	ERDA6/2680f/F3R
108	21	1539.683	1539.911	1539.330	78.9	79.5	79.4	ERDA6/2680f/F3R
108	28	1539.613	1539.823	1539.445	78.8	79.4	79.4	ERDA6/2680f/F3R
108	35	1539.585	1539.866	1539.392	78.8	79.4	79.3	ERDA6/2680f/F3R
108	42	1539.578	1539.703	1539.336	78.8	79.3	79.4	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 21 01:10:00 ERDA6/2680f/F3R FILE 109 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	01:10:00	1540.603	1540.786	1540.392	78.8	79.4	79.4	ERDA6/2680f/F3R
109	7	1540.652	1540.970	1540.694	78.8	79.5	79.4	ERDA6/2680f/F3R
109	14	1540.424	1540.693	1540.372	78.8	79.4	79.4	ERDA6/2680f/F3R
109	21	1540.345	1540.936	1540.782	78.9	79.5	79.4	ERDA6/2680f/F3R
109	28	1540.502	1540.690	1540.268	78.8	79.3	79.4	ERDA6/2680f/F3R
109	35	1540.555	1540.878	1540.198	78.8	79.5	79.5	ERDA6/2680f/F3R
109	42	1540.487	1540.850	1540.408	78.8	79.5	79.4	ERDA6/2680f/F3R
110	01:20:00	1541.201	1541.622	1540.971	78.8	79.3	79.4	ERDA6/2680f/F3R
110	7	1541.205	1541.520	1541.124	78.9	79.3	79.3	ERDA6/2680f/F3R
110	14	1541.263	1541.676	1541.312	78.9	79.4	79.4	ERDA6/2680f/F3R
110	21	1541.274	1541.618	1540.972	78.8	79.3	79.4	ERDA6/2680f/F3R
110	28	1541.457	1541.752	1540.970	78.8	79.3	79.3	ERDA6/2680f/F3R
110	35	1541.338	1541.734	1541.090	78.9	79.3	79.5	ERDA6/2680f/F3R
110	42	1541.308	1541.571	1541.016	78.9	79.4	79.4	ERDA6/2680f/F3R
111	01:30:00	1542.331	1542.545	1541.906	78.9	79.3	79.4	ERDA6/2680f/F3R
111	7	1542.254	1542.615	1541.931	78.8	79.3	79.4	ERDA6/2680f/F3R
111	14	1542.182	1542.657	1541.926	78.8	79.3	79.4	ERDA6/2680f/F3R
111	21	1542.272	1542.603	1541.999	78.7	79.4	79.4	ERDA6/2680f/F3R
111	28	1542.260	1542.517	1541.982	78.8	79.4	79.3	ERDA6/2680f/F3R
111	35	1542.372	1542.514	1542.142	78.8	79.4	79.3	ERDA6/2680f/F3R
111	42	1542.162	1542.529	1542.142	78.8	79.4	79.4	ERDA6/2680f/F3R
112	01:40:00	1543.254	1543.625	1542.988	78.7	79.3	79.4	ERDA6/2680f/F3R
112	7	1543.329	1543.532	1543.159	78.9	79.3	79.4	ERDA6/2680f/F3R
112	14	1543.341	1543.614	1543.064	78.8	79.4	79.3	ERDA6/2680f/F3R
112	21	1543.325	1543.753	1543.017	78.7	79.3	79.4	ERDA6/2680f/F3R
112	28	1543.260	1543.715	1543.097	78.8	79.4	79.4	ERDA6/2680f/F3R
112	35	1543.259	1543.660	1543.050	78.8	79.2	79.4	ERDA6/2680f/F3R
112	42	1543.252	1543.716	1542.975	78.9	79.3	79.5	ERDA6/2680f/F3R
113	01:50:00	1544.288	1544.371	1543.967	78.8	79.4	79.3	ERDA6/2680f/F3R
113	7	1544.214	1544.385	1543.953	78.8	79.3	79.4	ERDA6/2680f/F3R
113	14	1544.064	1544.615	1543.847	78.8	79.3	79.3	ERDA6/2680f/F3R
113	21	1544.070	1544.606	1543.818	78.9	79.4	79.3	ERDA6/2680f/F3R
113	28	1544.204	1544.472	1543.943	78.9	79.3	79.4	ERDA6/2680f/F3R
113	35	1544.115	1544.591	1543.868	78.8	79.3	79.4	ERDA6/2680f/F3R
113	42	1544.114	1544.545	1543.840	78.9	79.3	79.4	ERDA6/2680f/F3R
114	02:00:00	1545.222	1545.474	1544.959	78.9	79.3	79.3	ERDA6/2680f/F3R
114	7	1545.118	1545.500	1545.050	78.8	79.2	79.4	ERDA6/2680f/F3R
114	14	1545.180	1545.603	1544.963	78.8	79.3	79.4	ERDA6/2680f/F3R
114	21	1545.308	1545.443	1545.107	78.9	79.3	79.3	ERDA6/2680f/F3R
114	28	1545.151	1545.643	1544.936	78.8	79.3	79.4	ERDA6/2680f/F3R
114	35	1545.193	1545.518	1545.111	78.8	79.3	79.4	ERDA6/2680f/F3R
114	42	1545.207	1545.598	1545.006	78.8	79.3	79.3	ERDA6/2680f/F3R
115	02:10:00	1546.207	1546.479	1545.672	78.8	79.4	79.4	ERDA6/2680f/F3R
115	7	1546.080	1546.454	1545.790	78.9	79.2	79.4	ERDA6/2680f/F3R
115	14	1546.014	1546.320	1545.952	78.8	79.4	79.4	ERDA6/2680f/F3R
115	21	1546.022	1546.339	1545.874	78.8	79.3	79.3	ERDA6/2680f/F3R
115	28	1546.197	1546.480	1545.902	78.8	79.3	79.4	ERDA6/2680f/F3R
115	35	1546.139	1546.496	1545.861	78.7	79.4	79.4	ERDA6/2680f/F3R
115	42	1546.228	1546.513	1545.851	78.7	79.4	79.4	ERDA6/2680f/F3R
116	02:20:00	1546.725	1547.121	1546.607	78.8	79.2	79.3	ERDA6/2680f/F3R
116	7	1546.743	1547.172	1546.520	78.8	79.3	79.3	ERDA6/2680f/F3R
116	14	1546.771	1547.150	1546.558	78.8	79.2	79.3	ERDA6/2680f/F3R
116	21	1546.749	1547.179	1546.595	78.7	79.3	79.4	ERDA6/2680f/F3R
116	28	1546.771	1547.200	1546.502	78.8	79.4	79.4	ERDA6/2680f/F3R
116	35	1546.759	1547.165	1546.616	78.9	79.3	79.4	ERDA6/2680f/F3R
116	42	1546.750	1547.161	1546.508	78.8	79.4	79.4	ERDA6/2680f/F3R

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Probe 12 Nov 21 02:30:00 ERDA6/2690f/F3R FILE 117 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	02:30:00	1547.795	1547.907	1547.483	78.8	79.4	79.3	ERDA6/2690f/F3R
117	7	1547.745	1548.046	1547.465	78.8	79.3	79.4	ERDA6/2690f/F3R
117	14	1547.809	1548.162	1547.563	78.7	79.2	79.4	ERDA6/2690f/F3R
117	21	1547.788	1548.136	1547.636	78.7	79.4	79.4	ERDA6/2690f/F3R
117	28	1547.871	1548.267	1547.595	78.7	79.2	79.4	ERDA6/2690f/F3R
117	35	1547.816	1548.070	1547.533	78.8	79.4	79.3	ERDA6/2690f/F3R
117	42	1547.845	1548.251	1547.492	78.8	79.2	79.3	ERDA6/2690f/F3R
118	02:40:00	1548.725	1549.123	1548.539	78.9	79.3	79.4	ERDA6/2690f/F3R
118	7	1548.798	1549.024	1548.442	78.8	79.4	79.4	ERDA6/2690f/F3R
118	14	1548.742	1549.158	1548.456	78.8	79.3	79.4	ERDA6/2690f/F3R
118	21	1548.828	1549.150	1548.596	78.7	79.3	79.4	ERDA6/2690f/F3R
118	28	1548.759	1549.140	1548.553	78.7	79.4	79.4	ERDA6/2690f/F3R
118	35	1548.896	1549.214	1548.695	78.9	79.4	79.4	ERDA6/2690f/F3R
118	42	1548.873	1549.130	1548.506	78.8	79.3	79.4	ERDA6/2690f/F3R
119	02:50:00	1549.598	1549.992	1549.394	78.7	79.3	79.3	ERDA6/2690f/F3R
119	7	1549.615	1549.956	1549.418	78.9	79.3	79.4	ERDA6/2690f/F3R
119	14	1549.572	1549.910	1549.345	78.8	79.3	79.4	ERDA6/2690f/F3R
119	21	1549.537	1549.972	1549.356	78.8	79.4	79.4	ERDA6/2690f/F3R
119	28	1549.489	1550.044	1549.327	78.8	79.2	79.3	ERDA6/2690f/F3R
119	35	1549.601	1550.034	1549.371	78.7	79.3	79.3	ERDA6/2690f/F3R
119	42	1549.558	1550.026	1549.385	78.8	79.2	79.4	ERDA6/2690f/F3R
120	03:00:00	1550.647	1551.013	1550.439	78.7	79.4	79.4	ERDA6/2690f/F3R
120	7	1550.624	1550.848	1550.415	78.6	79.3	79.3	ERDA6/2690f/F3R
120	14	1550.574	1550.900	1550.375	78.7	79.3	79.3	ERDA6/2690f/F3R
120	21	1550.653	1550.960	1550.445	78.7	79.3	79.4	ERDA6/2690f/F3R
120	28	1550.751	1550.933	1550.498	78.8	79.3	79.3	ERDA6/2690f/F3R
120	35	1550.741	1550.967	1550.399	78.7	79.2	79.4	ERDA6/2690f/F3R
120	42	1550.804	1550.992	1550.513	78.7	79.3	79.3	ERDA6/2690f/F3R
121	03:10:00	1551.132	1551.384	1550.795	78.8	79.3	79.4	ERDA6/2690f/F3R
121	7	1551.045	1551.521	1550.862	78.7	79.4	79.4	ERDA6/2690f/F3R
121	14	1551.046	1551.435	1550.829	78.8	79.2	79.3	ERDA6/2690f/F3R
121	21	1551.167	1551.550	1550.907	78.8	79.3	79.5	ERDA6/2690f/F3R
121	28	1551.256	1551.561	1550.959	78.8	79.4	79.4	ERDA6/2690f/F3R
121	35	1551.124	1551.416	1550.750	78.7	79.4	79.4	ERDA6/2690f/F3R
121	42	1551.215	1551.540	1550.944	78.9	79.4	79.3	ERDA6/2690f/F3R
122	03:20:00	1551.336	1551.810	1551.131	78.8	79.3	79.4	ERDA6/2690f/F3R
122	7	1551.429	1551.726	1551.082	78.8	79.3	79.3	ERDA6/2690f/F3R
122	14	1551.433	1551.573	1550.973	78.7	79.3	79.4	ERDA6/2690f/F3R
122	21	1551.400	1551.719	1551.098	78.7	79.3	79.3	ERDA6/2690f/F3R
122	28	1551.295	1551.754	1550.983	78.9	79.3	79.4	ERDA6/2690f/F3R
122	35	1551.277	1551.651	1551.180	78.8	79.4	79.4	ERDA6/2690f/F3R
122	42	1551.486	1551.618	1551.172	78.8	79.3	79.3	ERDA6/2690f/F3R
123	03:30:00	1552.106	1552.446	1551.837	78.7	79.3	79.3	ERDA6/2690f/F3R
123	7	1552.231	1552.548	1551.924	78.7	79.4	79.3	ERDA6/2690f/F3R
123	14	1552.134	1552.521	1551.869	78.8	79.3	79.3	ERDA6/2690f/F3R
123	21	1552.274	1552.604	1551.924	78.8	79.3	79.4	ERDA6/2690f/F3R
123	28	1552.254	1552.530	1551.876	78.8	79.3	79.4	ERDA6/2690f/F3R
123	35	1552.230	1552.543	1551.930	78.9	79.2	79.4	ERDA6/2690f/F3R
123	42	1552.284	1552.619	1551.966	78.8	79.3	79.3	ERDA6/2690f/F3R
124	03:40:00	1553.120	1553.253	1552.622	78.7	79.3	79.3	ERDA6/2690f/F3R
124	7	1553.058	1553.417	1552.780	78.8	79.3	79.4	ERDA6/2690f/F3R
124	14	1553.092	1553.386	1552.769	78.7	79.3	79.3	ERDA6/2690f/F3R
124	21	1553.148	1553.269	1552.787	78.7	79.3	79.4	ERDA6/2690f/F3R
124	28	1553.038	1553.259	1552.656	78.7	79.2	79.3	ERDA6/2690f/F3R
124	35	1552.991	1553.281	1552.820	78.8	79.3	79.4	ERDA6/2690f/F3R
124	42	1553.123	1553.361	1552.756	78.8	79.3	79.4	ERDA6/2690f/F3R

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Probe 12 Nov 21 03:50:00 ERDA6/2680f/F3R FILE 125 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	03:50:00	1554.011	1554.294	1553.778	78.7	79.3	79.3	ERDA6/2680f/F3R
125	7	1554.159	1554.431	1553.761	78.8	79.3	79.4	ERDA6/2680f/F3R
125	14	1554.199	1554.594	1553.869	78.8	79.3	79.3	ERDA6/2680f/F3R
125	21	1554.171	1554.298	1553.812	78.8	79.3	79.4	ERDA6/2680f/F3R
125	28	1554.098	1554.490	1553.878	78.7	79.3	79.3	ERDA6/2680f/F3R
125	35	1554.039	1554.430	1553.782	78.8	79.3	79.3	ERDA6/2680f/F3R
125	42	1554.136	1554.291	1553.754	78.8	79.3	79.3	ERDA6/2680f/F3R
126	04:00:00	1554.329	1554.836	1554.240	78.8	79.3	79.4	ERDA6/2680f/F3R
126	7	1554.466	1554.652	1554.173	78.7	79.2	79.4	ERDA6/2680f/F3R
126	14	1554.527	1554.721	1554.065	78.9	79.3	79.5	ERDA6/2680f/F3R
126	21	1554.353	1554.838	1554.074	78.7	79.3	79.4	ERDA6/2680f/F3R
126	28	1554.368	1554.709	1554.258	78.8	79.3	79.5	ERDA6/2680f/F3R
126	35	1554.338	1554.656	1554.139	78.7	79.3	79.4	ERDA6/2680f/F3R
126	42	1554.345	1554.795	1554.121	78.8	79.3	79.3	ERDA6/2680f/F3R
127	04:10:00	1554.774	1554.960	1554.499	78.8	79.3	79.3	ERDA6/2680f/F3R
127	7	1554.590	1555.138	1554.499	78.7	79.3	79.3	ERDA6/2680f/F3R
127	14	1554.797	1554.833	1554.459	78.8	79.3	79.3	ERDA6/2680f/F3R
127	21	1554.584	1555.161	1554.369	78.7	79.3	79.4	ERDA6/2680f/F3R
127	28	1554.759	1555.165	1554.464	78.8	79.3	79.4	ERDA6/2680f/F3R
127	35	1554.737	1555.143	1554.465	78.8	79.2	79.3	ERDA6/2680f/F3R
127	42	1554.586	1555.105	1554.394	78.8	79.3	79.3	ERDA6/2680f/F3R
128	04:20:00	1555.216	1555.496	1554.829	78.7	79.3	79.4	ERDA6/2680f/F3R
128	7	1555.236	1555.552	1555.016	78.8	79.2	79.3	ERDA6/2680f/F3R
128	14	1555.168	1555.556	1554.827	78.7	79.3	79.4	ERDA6/2680f/F3R
128	21	1555.167	1555.459	1554.858	78.8	79.3	79.5	ERDA6/2680f/F3R
128	28	1555.273	1555.540	1554.926	78.7	79.3	79.3	ERDA6/2680f/F3R
128	35	1555.250	1555.613	1554.891	78.7	79.2	79.3	ERDA6/2680f/F3R
128	42	1555.252	1555.571	1554.940	78.8	79.3	79.4	ERDA6/2680f/F3R
129	04:30:00	1555.662	1555.989	1555.360	78.8	79.3	79.3	ERDA6/2680f/F3R
129	7	1555.672	1556.077	1555.388	78.8	79.3	79.3	ERDA6/2680f/F3R
129	14	1555.578	1555.860	1555.292	78.8	79.3	79.3	ERDA6/2680f/F3R
129	21	1555.586	1555.844	1555.321	78.7	79.3	79.3	ERDA6/2680f/F3R
129	28	1555.625	1555.951	1555.276	78.6	79.3	79.4	ERDA6/2680f/F3R
129	35	1555.733	1555.997	1555.426	78.8	79.3	79.3	ERDA6/2680f/F3R
129	42	1555.604	1555.840	1555.434	78.8	79.3	79.4	ERDA6/2680f/F3R
130	04:40:00	1556.127	1556.239	1555.701	78.8	79.3	79.3	ERDA6/2680f/F3R
130	7	1556.135	1556.418	1555.740	78.8	79.3	79.3	ERDA6/2680f/F3R
130	14	1556.091	1556.290	1555.768	78.8	79.3	79.4	ERDA6/2680f/F3R
130	21	1555.974	1556.458	1555.754	78.8	79.2	79.3	ERDA6/2680f/F3R
130	28	1556.139	1556.441	1555.756	78.6	79.3	79.5	ERDA6/2680f/F3R
130	35	1556.073	1556.318	1555.797	78.7	79.2	79.3	ERDA6/2680f/F3R
130	42	1556.002	1556.275	1555.860	78.8	79.3	79.3	ERDA6/2680f/F3R
131	04:50:00	1556.398	1556.518	1556.205	78.8	79.2	79.4	ERDA6/2680f/F3R
131	7	1556.378	1556.669	1556.173	78.6	79.2	79.4	ERDA6/2680f/F3R
131	14	1556.321	1556.694	1556.028	78.8	79.3	79.4	ERDA6/2680f/F3R
131	21	1556.320	1556.860	1556.026	78.8	79.2	79.3	ERDA6/2680f/F3R
131	28	1556.406	1556.601	1556.213	78.8	79.3	79.3	ERDA6/2680f/F3R
131	35	1556.434	1556.642	1556.185	78.7	79.3	79.3	ERDA6/2680f/F3R
131	42	1556.465	1556.737	1556.035	78.8	79.3	79.4	ERDA6/2680f/F3R
132	05:00:00	1556.887	1556.986	1556.448	78.7	79.2	79.3	ERDA6/2680f/F3R
132	7	1556.786	1557.049	1556.567	78.9	79.3	79.2	ERDA6/2680f/F3R
132	14	1556.879	1556.996	1556.439	78.8	79.3	79.3	ERDA6/2680f/F3R
132	21	1556.915	1557.240	1556.529	78.7	79.3	79.4	ERDA6/2680f/F3R
132	28	1556.691	1557.140	1556.420	78.7	79.2	79.4	ERDA6/2680f/F3R
132	35	1556.762	1557.096	1556.599	78.7	79.3	79.3	ERDA6/2680f/F3R
132	42	1556.931	1557.053	1556.561	78.7	79.3	79.4	ERDA6/2680f/F3R

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Probe 12 Nov 21 05:10:00 ERDA6/2680f/F3R FILE 133 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	05:10:00	1557.212	1557.553	1556.900	78.8	79.3	79.3	ERDA6/2680f/F3R
133	7	1557.164	1557.602	1556.945	78.7	79.3	79.3	ERDA6/2680f/F3R
133	14	1557.291	1557.653	1556.950	78.7	79.3	79.3	ERDA6/2680f/F3R
133	21	1557.210	1557.376	1556.971	78.8	79.3	79.3	ERDA6/2680f/F3R
133	28	1557.325	1557.625	1556.867	78.8	79.2	79.5	ERDA6/2680f/F3R
133	35	1557.120	1557.406	1556.854	78.7	79.3	79.2	ERDA6/2680f/F3R
133	42	1557.110	1557.490	1556.874	78.7	79.2	79.4	ERDA6/2680f/F3R
134	05:20:00	1557.685	1558.043	1557.518	78.8	79.2	79.4	ERDA6/2680f/F3R
134	7	1557.614	1558.121	1557.489	78.6	79.3	79.3	ERDA6/2680f/F3R
134	14	1557.627	1558.037	1557.477	78.8	79.3	79.5	ERDA6/2680f/F3R
134	21	1557.604	1558.080	1557.456	78.7	79.3	79.4	ERDA6/2680f/F3R
134	28	1557.846	1558.035	1557.335	78.7	79.2	79.2	ERDA6/2680f/F3R
134	35	1557.791	1557.953	1557.423	78.8	79.2	79.4	ERDA6/2680f/F3R
134	42	1557.791	1557.958	1557.429	78.7	79.2	79.4	ERDA6/2680f/F3R
135	05:30:00	1559.333	1559.626	1558.097	78.7	79.3	79.3	ERDA6/2680f/F3R
135	7	1558.416	1558.567	1557.994	78.8	79.3	79.3	ERDA6/2680f/F3R
135	14	1559.431	1558.531	1557.941	78.7	79.2	79.3	ERDA6/2680f/F3R
135	21	1558.360	1558.568	1558.111	78.6	79.3	79.4	ERDA6/2680f/F3R
135	28	1558.450	1558.570	1557.950	78.8	79.2	79.4	ERDA6/2680f/F3R
135	35	1558.414	1558.546	1558.006	78.7	79.2	79.2	ERDA6/2680f/F3R
135	42	1558.444	1558.599	1558.069	78.8	79.3	79.4	ERDA6/2680f/F3R
136	05:40:00	1559.028	1559.192	1558.666	78.8	79.2	79.4	ERDA6/2680f/F3R
136	7	1558.902	1559.348	1558.660	78.7	79.3	79.3	ERDA6/2680f/F3R
136	14	1558.997	1559.389	1558.661	78.7	79.3	79.4	ERDA6/2680f/F3R
136	21	1558.996	1559.280	1558.581	78.6	79.2	79.3	ERDA6/2680f/F3R
136	28	1558.909	1559.269	1558.760	78.8	79.2	79.4	ERDA6/2680f/F3R
136	35	1559.097	1559.293	1558.761	78.7	79.3	79.4	ERDA6/2680f/F3R
136	42	1559.019	1559.260	1558.816	78.7	79.2	79.4	ERDA6/2680f/F3R
137	05:50:00	1559.572	1559.962	1559.288	78.7	79.3	79.3	ERDA6/2680f/F3R
137	7	1559.559	1559.980	1559.378	78.7	79.2	79.4	ERDA6/2680f/F3R
137	14	1559.542	1559.909	1559.206	78.7	79.3	79.3	ERDA6/2680f/F3R
137	21	1559.556	1559.938	1559.402	78.7	79.2	79.4	ERDA6/2680f/F3R
137	28	1559.609	1559.941	1559.390	78.7	79.2	79.4	ERDA6/2680f/F3R
137	35	1559.579	1559.887	1559.231	78.8	79.3	79.3	ERDA6/2680f/F3R
137	42	1559.558	1560.002	1559.378	78.8	79.2	79.2	ERDA6/2680f/F3R
138	06:00:00	1560.344	1560.506	1559.886	78.6	79.3	79.3	ERDA6/2680f/F3R
138	7	1560.193	1560.591	1559.852	78.7	79.2	79.4	ERDA6/2680f/F3R
138	14	1560.402	1560.481	1560.034	78.8	79.2	79.3	ERDA6/2680f/F3R
138	21	1560.383	1560.511	1559.840	78.7	79.3	79.4	ERDA6/2680f/F3R
138	28	1560.430	1560.541	1559.834	78.6	79.3	79.4	ERDA6/2680f/F3R
138	35	1560.415	1560.508	1559.861	78.8	79.3	79.4	ERDA6/2680f/F3R
138	42	1560.271	1560.535	1559.974	78.6	79.2	79.3	ERDA6/2680f/F3R
139	06:10:00	1560.952	1561.274	1560.678	78.8	79.2	79.4	ERDA6/2680f/F3R
139	7	1561.004	1561.277	1560.559	78.7	79.3	79.5	ERDA6/2680f/F3R
139	14	1561.098	1561.166	1560.622	78.8	79.2	79.4	ERDA6/2680f/F3R
139	21	1561.093	1561.376	1560.743	78.8	79.2	79.3	ERDA6/2680f/F3R
139	28	1561.052	1561.289	1560.606	78.7	79.2	79.3	ERDA6/2680f/F3R
139	35	1561.080	1561.188	1560.557	78.8	79.2	79.3	ERDA6/2680f/F3R
139	42	1561.028	1561.204	1560.699	78.7	79.2	79.5	ERDA6/2680f/F3R
140	06:20:00	1561.648	1561.984	1561.277	78.7	79.2	79.3	ERDA6/2680f/F3R
140	7	1561.732	1561.862	1561.289	78.8	79.2	79.4	ERDA6/2680f/F3R
140	14	1561.696	1561.964	1561.418	78.7	79.2	79.4	ERDA6/2680f/F3R
140	21	1561.695	1561.825	1561.282	78.5	79.3	79.3	ERDA6/2680f/F3R
140	28	1561.658	1561.773	1561.405	78.8	79.2	79.3	ERDA6/2680f/F3R
140	35	1561.697	1561.791	1561.394	78.7	79.1	79.4	ERDA6/2680f/F3R
140	42	1561.608	1562.046	1561.354	78.7	79.2	79.3	ERDA6/2680f/F3R

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Probe 12 Nov 21 06:30:00 ERDA6/2680f/F3R FILE 141 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	06:30:00	1562.253	1562.602	1561.950	78.8	79.2	79.4	ERDA6/2680f/F3R
141	7	1562.396	1562.733	1561.968	78.8	79.2	79.4	ERDA6/2680f/F3R
141	14	1562.341	1562.765	1562.158	78.8	79.2	79.4	ERDA6/2680f/F3R
141	21	1562.361	1562.628	1561.976	78.7	79.3	79.4	ERDA6/2680f/F3R
141	28	1562.349	1562.712	1562.009	78.7	79.2	79.4	ERDA6/2680f/F3R
141	35	1562.306	1562.742	1562.064	78.7	79.2	79.4	ERDA6/2680f/F3R
141	42	1562.392	1562.567	1562.226	78.7	79.2	79.3	ERDA6/2680f/F3R
142	06:40:00	1563.128	1563.267	1562.646	78.8	79.2	79.4	ERDA6/2680f/F3R
142	7	1563.132	1563.290	1562.644	78.7	79.2	79.3	ERDA6/2680f/F3R
142	14	1563.036	1563.325	1562.706	78.7	79.3	79.4	ERDA6/2680f/F3R
142	21	1563.057	1563.389	1562.840	78.6	79.2	79.3	ERDA6/2680f/F3R
142	28	1563.078	1563.500	1562.842	78.7	79.2	79.4	ERDA6/2680f/F3R
142	35	1562.921	1563.433	1562.762	78.7	79.2	79.3	ERDA6/2680f/F3R
142	42	1563.164	1563.343	1562.778	78.7	79.2	79.3	ERDA6/2680f/F3R
143	06:50:00	1563.602	1563.995	1563.392	78.7	79.3	79.4	ERDA6/2680f/F3R
143	7	1563.574	1564.040	1563.427	78.7	79.2	79.3	ERDA6/2680f/F3R
143	14	1563.620	1563.952	1563.403	78.7	79.2	79.4	ERDA6/2680f/F3R
143	21	1563.552	1563.839	1563.252	78.7	79.3	79.3	ERDA6/2680f/F3R
143	28	1563.633	1563.847	1563.380	78.7	79.3	79.3	ERDA6/2680f/F3R
143	35	1563.734	1563.696	1563.405	78.7	79.3	79.4	ERDA6/2680f/F3R
143	42	1563.594	1563.837	1563.268	78.8	79.2	79.3	ERDA6/2680f/F3R
144	07:00:00	1564.539	1564.808	1564.157	78.8	79.2	79.4	ERDA6/2680f/F3R
144	7	1564.348	1564.715	1564.264	78.7	79.3	79.3	ERDA6/2680f/F3R
144	14	1564.450	1564.755	1564.246	78.7	79.2	79.4	ERDA6/2680f/F3R
144	21	1564.415	1564.775	1564.253	78.6	79.2	79.3	ERDA6/2680f/F3R
144	28	1564.422	1564.716	1564.272	78.8	79.2	79.3	ERDA6/2680f/F3R
144	35	1564.374	1564.865	1564.239	78.7	79.2	79.4	ERDA6/2680f/F3R
144	42	1564.411	1564.807	1564.293	78.7	79.2	79.3	ERDA6/2680f/F3R
145	07:10:00	1565.337	1565.696	1564.947	78.7	79.2	79.4	ERDA6/2680f/F3R
145	7	1565.192	1565.695	1565.070	78.7	79.3	79.4	ERDA6/2680f/F3R
145	14	1565.390	1565.776	1564.945	78.8	79.3	79.4	ERDA6/2680f/F3R
145	21	1565.266	1565.614	1565.074	78.8	79.2	79.4	ERDA6/2680f/F3R
145	28	1565.392	1565.717	1565.069	78.7	79.2	79.5	ERDA6/2680f/F3R
145	35	1565.257	1565.753	1564.974	78.7	79.2	79.4	ERDA6/2680f/F3R
145	42	1565.224	1565.619	1565.077	78.8	79.2	79.4	ERDA6/2680f/F3R
146	07:20:00	1567.389	1567.873	1567.179	78.6	79.1	79.4	ERDA6/2680f/F3R
146	7	1567.486	1567.957	1567.330	78.7	79.2	79.3	ERDA6/2680f/F3R
146	14	1567.525	1567.910	1567.175	78.7	79.3	79.4	ERDA6/2680f/F3R
146	21	1567.568	1567.896	1567.354	78.7	79.2	79.3	ERDA6/2680f/F3R
146	28	1567.631	1567.909	1567.345	78.7	79.1	79.3	ERDA6/2680f/F3R
146	35	1567.706	1567.861	1567.307	78.7	79.2	79.3	ERDA6/2680f/F3R
146	42	1567.617	1567.977	1567.406	78.8	79.3	79.4	ERDA6/2680f/F3R
147	07:30:00	1569.865	1570.297	1569.602	78.7	79.2	79.4	ERDA6/2680f/F3R
147	7	1569.833	1570.268	1569.577	78.8	79.1	79.4	ERDA6/2680f/F3R
147	14	1569.951	1570.360	1569.543	78.7	79.2	79.4	ERDA6/2680f/F3R
147	21	1569.835	1570.140	1569.664	78.7	79.2	79.3	ERDA6/2680f/F3R
147	28	1569.893	1570.236	1569.729	78.8	79.3	79.4	ERDA6/2680f/F3R
147	35	1569.931	1570.268	1569.758	78.7	79.3	79.3	ERDA6/2680f/F3R
147	42	1570.062	1570.411	1569.695	78.7	79.2	79.3	ERDA6/2680f/F3R
148	07:40:00	1573.332	1573.627	1573.098	78.6	79.1	79.4	ERDA6/2680f/F3R
148	7	1573.471	1573.694	1573.223	78.7	79.3	79.3	ERDA6/2680f/F3R
148	14	1573.527	1573.732	1573.078	78.7	79.3	79.4	ERDA6/2680f/F3R
148	21	1573.533	1573.919	1573.281	78.7	79.3	79.3	ERDA6/2680f/F3R
148	28	1573.637	1573.944	1573.279	78.6	79.2	79.4	ERDA6/2680f/F3R
148	35	1573.652	1573.894	1573.355	78.7	79.4	79.3	ERDA6/2680f/F3R
148	42	1573.690	1573.680	1573.389	78.8	79.3	79.4	ERDA6/2680f/F3R

Pumped up Lubricator Seal

D'APPOLONIA

Probe 12 Nov 21 07:50:00 ERDA6/2680f/F3R FILE 149 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	07:50:00	1577.593	1578.115	1577.366	78.7	79.3	79.3	ERDA6/2680f/F3R
149	7	1577.724	1578.047	1577.488	78.7	79.5	79.4	ERDA6/2680f/F3R
149	14	1577.615	1578.197	1577.423	78.6	79.3	79.4	ERDA6/2680f/F3R
149	21	1577.717	1578.191	1577.400	78.6	79.5	79.3	ERDA6/2680f/F3R
149	28	1577.897	1578.066	1577.517	78.6	79.3	79.3	ERDA6/2680f/F3R
149	35	1577.861	1578.152	1577.508	78.7	79.4	79.3	ERDA6/2680f/F3R
149	42	1577.937	1578.225	1577.655	78.7	79.4	79.4	ERDA6/2680f/F3R
150	08:00:00	1581.626	1582.092	1581.494	78.6	79.4	79.3	ERDA6/2680f/F3R
150	7	1581.831	1582.042	1581.427	78.6	79.5	79.2	ERDA6/2680f/F3R
150	14	1581.751	1582.143	1581.519	78.6	79.3	79.3	ERDA6/2680f/F3R
150	21	1581.905	1582.226	1581.530	78.6	79.4	79.3	ERDA6/2680f/F3R
150	28	1581.870	1582.154	1581.569	78.6	79.5	79.3	ERDA6/2680f/F3R
150	35	1581.922	1582.189	1581.548	78.7	79.4	79.2	ERDA6/2680f/F3R
150	42	1581.983	1582.425	1581.581	78.5	79.4	79.3	ERDA6/2680f/F3R
151	08:10:00	1584.004	1584.356	1583.719	78.7	79.4	79.3	ERDA6/2680f/F3R
151	7	1584.110	1584.372	1583.707	78.6	79.4	79.2	ERDA6/2680f/F3R
151	14	1583.985	1584.348	1583.718	78.6	79.4	79.3	ERDA6/2680f/F3R
151	21	1584.158	1584.542	1583.830	78.6	79.4	79.3	ERDA6/2680f/F3R
151	28	1584.182	1584.488	1583.870	78.7	79.5	79.3	ERDA6/2680f/F3R
151	35	1584.265	1584.462	1583.836	78.6	79.5	79.3	ERDA6/2680f/F3R
151	42	1584.242	1584.502	1583.958	78.7	79.4	79.4	ERDA6/2680f/F3R
152	08:20:00	1587.621	1587.903	1587.210	78.6	79.6	79.3	ERDA6/2680f/F3R
152	7	1587.639	1587.945	1587.210	78.6	79.4	79.2	ERDA6/2680f/F3R
152	14	1587.594	1587.877	1587.247	78.6	79.5	79.2	ERDA6/2680f/F3R
152	21	1587.689	1587.917	1587.296	78.6	79.5	79.2	ERDA6/2680f/F3R
152	28	1587.731	1588.048	1587.345	78.7	79.4	79.3	ERDA6/2680f/F3R
152	35	1587.721	1588.097	1587.366	78.6	79.4	79.4	ERDA6/2680f/F3R
152	42	1587.787	1588.035	1587.382	78.6	79.5	79.2	ERDA6/2680f/F3R
153	08:30:00	1590.895	1591.170	1590.592	78.6	79.5	79.3	ERDA6/2680f/F3R
153	7	1590.786	1591.204	1590.644	78.6	79.4	79.3	ERDA6/2680f/F3R
153	14	1591.045	1591.209	1590.679	78.6	79.4	79.4	ERDA6/2680f/F3R
153	21	1591.026	1591.320	1590.755	78.5	79.5	79.3	ERDA6/2680f/F3R
153	28	1591.102	1591.393	1590.642	78.6	79.6	79.3	ERDA6/2680f/F3R
153	35	1590.967	1591.450	1590.702	78.6	79.6	79.4	ERDA6/2680f/F3R
153	42	1590.988	1591.462	1590.820	78.6	79.5	79.2	ERDA6/2680f/F3R
154	08:40:00	1594.569	1594.925	1594.231	78.6	79.5	79.3	ERDA6/2680f/F3R
154	7	1594.661	1594.966	1594.333	78.5	79.6	79.2	ERDA6/2680f/F3R
154	14	1594.675	1595.068	1594.355	78.5	79.5	79.3	ERDA6/2680f/F3R
154	21	1594.592	1595.003	1594.346	78.6	79.6	79.3	ERDA6/2680f/F3R
154	28	1594.734	1595.027	1594.361	78.6	79.5	79.3	ERDA6/2680f/F3R
154	35	1594.664	1595.081	1594.463	78.6	79.5	79.3	ERDA6/2680f/F3R
154	42	1594.726	1595.116	1594.399	78.5	79.5	79.4	ERDA6/2680f/F3R
155	08:50:00	1597.352	1597.854	1597.192	78.5	79.6	79.4	ERDA6/2680f/F3R
155	7	1597.432	1597.827	1597.166	78.6	79.5	79.3	ERDA6/2680f/F3R
155	14	1597.439	1597.868	1597.183	78.5	79.5	79.4	ERDA6/2680f/F3R
155	21	1597.463	1597.885	1597.223	78.5	79.6	79.3	ERDA6/2680f/F3R
155	28	1597.422	1597.879	1597.240	78.5	79.5	79.3	ERDA6/2680f/F3R
155	35	1597.449	1597.909	1597.247	78.5	79.5	79.4	ERDA6/2680f/F3R
155	42	1597.531	1597.925	1597.300	78.6	79.5	79.3	ERDA6/2680f/F3R
156	09:00:01	1599.456	1599.654	1598.996	78.6	79.5	79.3	ERDA6/2680f/F3R
156	8	1599.346	1599.645	1599.015	78.6	79.4	79.3	ERDA6/2680f/F3R
156	15	1599.360	1599.621	1599.042	78.6	79.4	79.3	ERDA6/2680f/F3R
156	22	1599.349	1599.622	1599.054	78.6	79.5	79.3	ERDA6/2680f/F3R
156	29	1599.383	1599.667	1598.951	78.6	79.5	79.3	ERDA6/2680f/F3R
156	36	1599.409	1599.687	1599.037	78.6	79.5	79.3	ERDA6/2680f/F3R
156	43	1599.376	1599.671	1599.053	78.6	79.6	79.2	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 21 09:10:01 ERDA6/2690f/F3R FILE 157 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	09:10:01	1600.646	1601.075	1600.433	78.6	79.5	79.3	ERDA6/2690f/F3R
157	8	1600.774	1601.151	1600.167	78.6	79.5	79.4	ERDA6/2680f/F3R
157	15	1600.861	1601.078	1600.524	78.5	79.5	79.3	ERDA6/2690f/F3R
157	22	1600.878	1601.144	1600.561	78.5	79.6	79.2	ERDA6/2680f/F3R
157	29	1600.758	1601.164	1600.516	78.6	79.4	79.3	ERDA6/2690f/F3R
157	36	1600.830	1601.166	1600.535	78.6	79.5	79.3	ERDA6/2680f/F3R
157	43	1600.900	1601.157	1600.480	78.6	79.5	79.3	ERDA6/2690f/F3R
158	09:20:00	1602.006	1602.380	1601.694	78.6	79.5	79.2	ERDA6/2680f/F3R
158	7	1602.066	1602.435	1601.779	78.7	79.6	79.4	ERDA6/2690f/F3R
158	14	1602.057	1602.398	1601.764	78.5	79.5	79.3	ERDA6/2680f/F3R
158	21	1602.044	1602.392	1601.717	78.6	79.4	79.3	ERDA6/2690f/F3R
158	28	1602.163	1602.454	1601.778	78.6	79.5	79.3	ERDA6/2680f/F3R
158	35	1602.079	1602.453	1601.784	78.6	79.6	79.3	ERDA6/2690f/F3R
158	42	1602.152	1602.473	1601.822	78.6	79.5	79.4	ERDA6/2680f/F3R
159	09:30:00	1602.970	1603.244	1602.577	78.6	79.4	79.3	ERDA6/2690f/F3R
159	7	1602.920	1603.314	1602.552	78.6	79.4	79.3	ERDA6/2680f/F3R
159	14	1603.002	1603.263	1602.616	78.7	79.5	79.3	ERDA6/2690f/F3R
159	21	1603.008	1603.348	1602.634	78.5	79.5	79.3	ERDA6/2680f/F3R
159	28	1603.031	1603.319	1602.631	78.6	79.6	79.3	ERDA6/2690f/F3R
159	35	1602.987	1603.343	1602.652	78.6	79.5	79.4	ERDA6/2680f/F3R
159	42	1603.006	1603.358	1602.748	78.5	79.5	79.2	ERDA6/2690f/F3R
160	09:40:00	1604.158	1604.520	1603.840	78.5	79.5	79.3	ERDA6/2680f/F3R
160	7	1604.154	1604.524	1603.883	78.5	79.5	79.3	ERDA6/2690f/F3R
160	14	1604.143	1604.536	1603.861	78.5	79.6	79.4	ERDA6/2680f/F3R
160	21	1604.092	1604.552	1603.846	78.6	79.6	79.3	ERDA6/2690f/F3R
160	28	1604.117	1604.521	1603.910	78.6	79.5	79.3	ERDA6/2680f/F3R
160	35	1604.202	1604.592	1603.930	78.6	79.6	79.4	ERDA6/2690f/F3R
160	42	1604.272	1604.596	1603.898	78.6	79.4	79.3	ERDA6/2680f/F3R
161	09:50:00	1605.130	1605.571	1604.989	78.5	79.6	79.3	ERDA6/2690f/F3R
161	7	1605.256	1605.615	1604.900	78.5	79.6	79.3	ERDA6/2680f/F3R
161	14	1605.169	1605.672	1604.944	78.5	79.6	79.3	ERDA6/2690f/F3R
161	21	1605.331	1605.673	1604.965	78.6	79.6	79.4	ERDA6/2680f/F3R
161	28	1605.247	1605.650	1604.987	78.6	79.6	79.3	ERDA6/2690f/F3R
161	35	1605.202	1605.654	1604.984	78.5	79.6	79.3	ERDA6/2680f/F3R
161	42	1605.278	1605.611	1604.960	78.6	79.5	79.3	ERDA6/2690f/F3R
162	10:00:00	1605.844	1606.367	1605.645	78.7	79.4	79.3	ERDA6/2680f/F3R
162	7	1605.906	1606.369	1605.673	78.7	79.5	79.3	ERDA6/2690f/F3R
162	14	1605.929	1606.363	1605.690	78.7	79.6	79.3	ERDA6/2680f/F3R
162	21	1605.988	1606.327	1605.655	78.5	79.6	79.3	ERDA6/2690f/F3R
162	28	1606.079	1606.333	1605.686	78.5	79.5	79.3	ERDA6/2680f/F3R
162	35	1605.898	1606.353	1605.632	78.5	79.5	79.2	ERDA6/2690f/F3R
162	42	1606.054	1606.349	1605.730	78.6	79.6	79.3	ERDA6/2680f/F3R
163	10:10:00	1606.474	1606.840	1606.119	78.5	79.5	79.3	ERDA6/2690f/F3R
163	7	1606.433	1606.771	1606.149	78.5	79.6	79.3	ERDA6/2680f/F3R
163	14	1606.451	1606.765	1606.137	78.6	79.5	79.4	ERDA6/2690f/F3R
163	21	1606.485	1606.834	1606.153	78.6	79.5	79.3	ERDA6/2680f/F3R
163	28	1606.415	1606.854	1606.122	78.6	79.6	79.3	ERDA6/2690f/F3R
163	35	1606.385	1606.826	1606.094	78.6	79.5	79.3	ERDA6/2680f/F3R
163	42	1606.441	1606.830	1606.189	78.6	79.5	79.3	ERDA6/2690f/F3R
164	10:20:00	1606.897	1607.244	1606.627	78.6	79.6	79.2	ERDA6/2680f/F3R
164	7	1606.817	1607.246	1606.558	78.6	79.6	79.3	ERDA6/2690f/F3R
164	14	1606.849	1607.280	1606.536	78.6	79.5	79.3	ERDA6/2680f/F3R
164	21	1606.817	1607.261	1606.611	78.6	79.5	79.3	ERDA6/2690f/F3R
164	28	1606.853	1607.245	1606.575	78.6	79.5	79.4	ERDA6/2680f/F3R
164	35	1606.863	1607.256	1606.549	78.5	79.5	79.3	ERDA6/2690f/F3R
164	42	1606.804	1607.251	1606.561	78.6	79.4	79.2	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 21 10:30:00 ERDA6/2680f/F3R FILE 165 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	10:30:00	1606.966	1607.331	1606.605	78.5	79.5	79.3	ERDA6/2680f/F3R
165	7	1606.935	1607.332	1606.662	78.6	79.5	79.3	ERDA6/2680f/F3R
165	14	1606.974	1607.320	1606.674	78.5	79.5	79.3	ERDA6/2680f/F3R
165	21	1606.957	1607.331	1606.612	78.7	79.6	79.3	ERDA6/2680f/F3R
165	28	1606.934	1607.319	1606.691	78.6	79.5	79.3	ERDA6/2680f/F3R
165	35	1606.873	1607.259	1606.639	78.6	79.6	79.3	ERDA6/2680f/F3R
165	42	1606.939	1607.323	1606.699	78.6	79.6	79.3	ERDA6/2680f/F3R
166	10:40:00	1606.911	1607.233	1606.621	78.6	79.5	79.3	ERDA6/2680f/F3R
166	7	1606.899	1607.285	1606.572	78.6	79.6	79.3	ERDA6/2680f/F3R
166	14	1606.959	1607.277	1606.580	78.5	79.6	79.2	ERDA6/2680f/F3R
166	21	1606.908	1607.306	1606.613	78.6	79.6	79.3	ERDA6/2680f/F3R
166	28	1606.939	1607.249	1606.550	78.7	79.5	79.3	ERDA6/2680f/F3R
166	35	1606.896	1607.233	1606.544	78.6	79.5	79.3	ERDA6/2680f/F3R
166	42	1606.909	1607.204	1606.587	78.6	79.5	79.3	ERDA6/2680f/F3R
167	10:50:00	1606.893	1607.309	1606.646	78.6	79.5	79.3	ERDA6/2680f/F3R
167	7	1606.961	1607.284	1606.610	78.6	79.5	79.3	ERDA6/2680f/F3R
167	14	1606.971	1607.309	1606.620	78.6	79.6	79.3	ERDA6/2680f/F3R
167	21	1607.022	1607.264	1606.608	78.6	79.5	79.3	ERDA6/2680f/F3R
167	28	1606.956	1607.332	1606.699	78.5	79.6	79.3	ERDA6/2680f/F3R
167	35	1606.865	1607.356	1606.648	78.6	79.5	79.3	ERDA6/2680f/F3R
167	42	1606.902	1607.292	1606.655	78.6	79.5	79.3	ERDA6/2680f/F3R
168	11:00:00	1606.669	1607.102	1606.394	78.6	79.5	79.3	ERDA6/2680f/F3R
168	7	1606.676	1607.126	1606.409	78.6	79.5	79.2	ERDA6/2680f/F3R
168	14	1606.677	1607.062	1606.469	78.6	79.6	79.3	ERDA6/2680f/F3R
168	21	1606.664	1607.098	1606.450	78.6	79.5	79.3	ERDA6/2680f/F3R
168	28	1606.738	1607.080	1606.370	78.7	79.5	79.3	ERDA6/2680f/F3R
168	35	1606.641	1607.114	1606.418	78.6	79.5	79.3	ERDA6/2680f/F3R
168	42	1606.713	1607.143	1606.417	78.6	79.6	79.3	ERDA6/2680f/F3R
169	11:10:00	1606.639	1606.876	1606.245	78.5	79.6	79.3	ERDA6/2680f/F3R
169	7	1606.447	1606.865	1606.243	78.6	79.5	79.3	ERDA6/2680f/F3R
169	14	1606.559	1606.931	1606.255	78.6	79.6	79.2	ERDA6/2680f/F3R
169	21	1606.574	1606.865	1606.191	78.6	79.6	79.3	ERDA6/2680f/F3R
169	28	1606.512	1606.917	1606.218	78.6	79.5	79.2	ERDA6/2680f/F3R
169	35	1606.480	1606.869	1606.181	78.6	79.6	79.3	ERDA6/2680f/F3R
169	42	1606.508	1606.899	1606.203	78.5	79.5	79.3	ERDA6/2680f/F3R
170	11:20:00	1606.617	1606.902	1606.239	78.6	79.4	79.3	ERDA6/2680f/F3R
170	7	1606.598	1606.893	1606.308	78.6	79.6	79.3	ERDA6/2680f/F3R
170	14	1606.592	1606.976	1606.273	78.5	79.6	79.3	ERDA6/2680f/F3R
170	21	1606.641	1606.961	1606.313	78.5	79.4	79.3	ERDA6/2680f/F3R
170	28	1606.562	1606.950	1606.322	78.7	79.5	79.4	ERDA6/2680f/F3R
170	35	1606.653	1606.994	1606.246	78.6	79.5	79.3	ERDA6/2680f/F3R
170	42	1606.585	1606.941	1606.267	78.5	79.6	79.3	ERDA6/2680f/F3R
171	11:30:00	1606.837	1607.256	1606.599	78.5	79.6	79.3	ERDA6/2680f/F3R
171	7	1606.973	1607.265	1606.544	78.6	79.5	79.3	ERDA6/2680f/F3R
171	14	1606.892	1607.266	1606.553	78.5	79.7	79.3	ERDA6/2680f/F3R
171	21	1606.939	1607.231	1606.571	78.5	79.5	79.3	ERDA6/2680f/F3R
171	28	1606.948	1607.291	1606.632	78.5	79.5	79.2	ERDA6/2680f/F3R
171	35	1606.690	1607.269	1606.565	78.6	79.5	79.3	ERDA6/2680f/F3R
171	42	1606.929	1607.287	1606.595	78.6	79.4	79.3	ERDA6/2680f/F3R
172	11:40:00	1607.315	1607.595	1606.976	78.5	79.5	79.2	ERDA6/2680f/F3R
172	7	1607.303	1607.642	1606.936	78.6	79.6	79.3	ERDA6/2680f/F3R
172	14	1607.290	1607.596	1606.955	78.5	79.4	79.3	ERDA6/2680f/F3R
172	21	1607.304	1607.675	1606.989	78.6	79.5	79.4	ERDA6/2680f/F3R
172	28	1607.350	1607.678	1607.009	78.6	79.5	79.3	ERDA6/2680f/F3R
172	35	1607.305	1607.654	1606.981	78.5	79.6	79.3	ERDA6/2680f/F3R
172	42	1607.389	1607.671	1606.995	78.5	79.6	79.3	ERDA6/2680f/F3R

tighting BOP flange

D'APPOLONIA

Probe 12 Nov 21 11:50:00 ERDA6/2690f/F3R FILE 173 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	11:50:00	1607.861	1608.232	1607.509	78.5	79.5	79.2	ERDA6/2690f/F3R
173	7	1607.834	1608.259	1607.523	78.5	79.5	79.3	ERDA6/2690f/F3R
173	14	1607.861	1608.274	1607.630	78.6	79.6	79.3	ERDA6/2690f/F3R
173	21	1607.914	1608.280	1607.580	78.6	79.6	79.2	ERDA6/2690f/F3R
173	28	1608.000	1608.259	1607.634	78.6	79.5	79.3	ERDA6/2690f/F3R
173	35	1607.963	1608.284	1607.659	78.6	79.5	79.3	ERDA6/2690f/F3R
173	42	1607.930	1608.344	1607.657	78.5	79.5	79.2	ERDA6/2690f/F3R
174	12:00:00	1608.654	1608.900	1608.276	78.6	79.6	79.3	ERDA6/2690f/F3R
174	7	1608.622	1608.945	1608.207	78.6	79.5	79.3	ERDA6/2690f/F3R
174	14	1608.470	1608.874	1608.254	78.5	79.5	79.4	ERDA6/2690f/F3R
174	21	1608.565	1608.868	1608.241	78.5	79.5	79.3	ERDA6/2690f/F3R
174	28	1608.519	1608.925	1608.288	78.7	79.4	79.3	ERDA6/2690f/F3R
174	35	1608.567	1608.942	1608.223	78.6	79.6	79.3	ERDA6/2690f/F3R
174	42	1608.631	1608.944	1608.261	78.5	79.6	79.3	ERDA6/2690f/F3R
175	12:10:00	1609.031	1609.401	1608.696	78.5	79.5	79.3	ERDA6/2690f/F3R
175	7	1608.999	1609.420	1608.742	78.5	79.7	79.3	ERDA6/2690f/F3R
175	14	1608.995	1609.420	1608.740	78.6	79.5	79.3	ERDA6/2690f/F3R
175	21	1608.969	1609.441	1608.742	78.6	79.5	79.4	ERDA6/2690f/F3R
175	28	1608.974	1609.397	1608.748	78.6	79.4	79.3	ERDA6/2690f/F3R
175	35	1608.997	1609.449	1608.727	78.6	79.5	79.3	ERDA6/2690f/F3R
175	42	1608.981	1609.420	1608.696	78.5	79.6	79.3	ERDA6/2690f/F3R
176	12:20:00	1608.941	1609.406	1608.634	78.6	79.5	79.3	ERDA6/2690f/F3R
176	7	1609.037	1609.370	1608.724	78.5	79.6	79.3	ERDA6/2690f/F3R
176	14	1609.037	1609.422	1608.679	78.5	79.5	79.3	ERDA6/2690f/F3R
176	21	1609.076	1609.373	1608.654	78.5	79.6	79.3	ERDA6/2690f/F3R
176	28	1608.949	1609.315	1608.590	78.6	79.5	79.4	ERDA6/2690f/F3R
176	35	1608.985	1609.392	1608.656	78.6	79.5	79.3	ERDA6/2690f/F3R
176	42	1609.018	1609.371	1608.658	78.6	79.6	79.3	ERDA6/2690f/F3R
177	12:30:00	1608.541	1609.033	1608.301	78.6	79.5	79.3	ERDA6/2690f/F3R
177	7	1608.631	1609.006	1608.311	78.7	79.5	79.3	ERDA6/2690f/F3R
177	14	1608.573	1608.947	1608.282	78.6	79.5	79.3	ERDA6/2690f/F3R
177	21	1608.554	1609.026	1608.296	78.5	79.5	79.2	ERDA6/2690f/F3R
177	28	1608.555	1608.957	1608.230	78.5	79.6	79.3	ERDA6/2690f/F3R
177	35	1608.660	1608.956	1608.268	78.5	79.5	79.2	ERDA6/2690f/F3R
177	42	1608.545	1608.962	1608.297	78.6	79.6	79.4	ERDA6/2690f/F3R
178	12:40:00	1608.209	1608.630	1607.932	78.5	79.5	79.3	ERDA6/2690f/F3R
178	7	1608.305	1608.638	1607.918	78.6	79.6	79.3	ERDA6/2690f/F3R
178	14	1608.260	1608.584	1607.855	78.6	79.5	79.3	ERDA6/2690f/F3R
178	21	1608.270	1608.552	1607.844	78.7	79.5	79.4	ERDA6/2690f/F3R
178	28	1608.126	1608.576	1607.915	78.6	79.6	79.3	ERDA6/2690f/F3R
178	35	1608.121	1608.580	1607.851	78.5	79.5	79.3	ERDA6/2690f/F3R
178	42	1608.213	1608.544	1607.846	78.5	79.5	79.3	ERDA6/2690f/F3R
179	12:50:00	1607.929	1608.296	1607.612	78.5	79.6	79.3	ERDA6/2690f/F3R
179	7	1607.881	1608.278	1607.611	78.5	79.6	79.2	ERDA6/2690f/F3R
179	14	1607.837	1608.340	1607.569	78.6	79.6	79.3	ERDA6/2690f/F3R
179	21	1607.868	1608.233	1607.593	78.6	79.4	79.3	ERDA6/2690f/F3R
179	28	1607.930	1608.291	1607.554	78.7	79.6	79.3	ERDA6/2690f/F3R
179	35	1607.830	1608.303	1607.577	78.5	79.5	79.2	ERDA6/2690f/F3R
179	42	1607.861	1608.270	1607.634	78.6	79.5	79.3	ERDA6/2690f/F3R
180	13:00:00	1607.878	1607.573	1606.884	78.5	79.5	79.3	ERDA6/2690f/F3R
180	7	1607.148	1607.573	1606.853	78.5	79.7	79.3	ERDA6/2690f/F3R
180	14	1607.109	1607.543	1606.870	78.5	79.6	79.3	ERDA6/2690f/F3R
180	21	1607.179	1607.523	1606.842	78.5	79.5	79.3	ERDA6/2690f/F3R
180	28	1607.059	1607.502	1606.814	78.5	79.5	79.3	ERDA6/2690f/F3R
180	35	1607.092	1607.476	1606.832	78.5	79.6	79.3	ERDA6/2690f/F3R
180	42	1607.069	1607.550	1606.843	78.5	79.5	79.3	ERDA6/2690f/F3R

D'APPOLONIA

Probe 12 Nov 21 13:10:00 ERDA6/2690f/F3R FILE 181 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	13:10:00	1606.326	1606.747	1606.078	78.5	79.7	79.3	ERDA6/2690f/F3R
181	7	1606.343	1606.708	1606.108	78.5	79.5	79.3	ERDA6/2690f/F3R
181	14	1606.287	1606.752	1606.101	78.5	79.6	79.3	ERDA6/2690f/F3R
181	21	1606.271	1606.717	1605.970	78.6	79.6	79.2	ERDA6/2690f/F3R
181	28	1606.283	1606.808	1606.079	78.5	79.6	79.4	ERDA6/2690f/F3R
181	35	1606.342	1606.743	1606.096	78.5	79.6	79.3	ERDA6/2690f/F3R
181	42	1606.261	1606.670	1606.030	78.6	79.5	79.3	ERDA6/2690f/F3R
182	13:20:00	1606.172	1606.612	1605.919	78.5	79.5	79.3	ERDA6/2690f/F3R
182	7	1606.159	1606.635	1605.907	78.6	79.5	79.3	ERDA6/2690f/F3R
182	14	1606.274	1606.596	1605.902	78.6	79.5	79.2	ERDA6/2690f/F3R
182	21	1606.157	1606.605	1605.922	78.6	79.5	79.2	ERDA6/2690f/F3R
182	28	1606.169	1606.606	1605.867	78.6	79.5	79.3	ERDA6/2690f/F3R
182	35	1606.165	1606.562	1605.871	78.6	79.5	79.3	ERDA6/2690f/F3R
182	42	1606.167	1606.578	1605.899	78.5	79.6	79.3	ERDA6/2690f/F3R
183	13:30:00	1605.493	1605.879	1605.142	78.5	79.5	79.3	ERDA6/2690f/F3R
183	7	1605.414	1605.847	1605.145	78.6	79.5	79.3	ERDA6/2690f/F3R
183	14	1605.423	1605.845	1605.154	78.5	79.5	79.3	ERDA6/2690f/F3R
183	21	1605.479	1605.778	1605.176	78.5	79.5	79.3	ERDA6/2690f/F3R
183	28	1605.413	1605.824	1605.160	78.5	79.5	79.2	ERDA6/2690f/F3R
183	35	1605.408	1605.824	1605.152	78.6	79.6	79.3	ERDA6/2690f/F3R
183	42	1605.334	1605.811	1605.145	78.5	79.4	79.3	ERDA6/2690f/F3R
184	13:40:00	1604.580	1605.023	1604.290	78.5	79.6	79.3	ERDA6/2690f/F3R
184	7	1604.551	1605.006	1604.312	78.5	79.6	79.3	ERDA6/2690f/F3R
184	14	1604.531	1604.969	1604.333	78.6	79.6	79.3	ERDA6/2690f/F3R
184	21	1604.491	1604.981	1604.249	78.5	79.5	79.3	ERDA6/2690f/F3R
184	28	1604.546	1604.969	1604.301	78.5	79.5	79.3	ERDA6/2690f/F3R
184	35	1604.483	1604.906	1604.248	78.6	79.4	79.3	ERDA6/2690f/F3R
184	42	1604.551	1604.990	1604.305	78.6	79.5	79.3	ERDA6/2690f/F3R
185	13:50:00	1603.859	1604.210	1603.468	78.7	79.5	79.3	ERDA6/2690f/F3R
185	7	1603.764	1604.168	1603.554	78.5	79.5	79.3	ERDA6/2690f/F3R
185	14	1603.723	1604.168	1603.547	78.6	79.5	79.3	ERDA6/2690f/F3R
185	21	1603.784	1604.185	1603.519	78.5	79.5	79.3	ERDA6/2690f/F3R
185	28	1603.726	1604.195	1603.472	78.6	79.5	79.4	ERDA6/2690f/F3R
185	35	1603.726	1604.138	1603.478	78.5	79.4	79.3	ERDA6/2690f/F3R
185	42	1603.744	1604.156	1603.449	78.6	79.5	79.3	ERDA6/2690f/F3R
186	14:00:00	1603.498	1603.779	1603.094	78.5	79.4	79.3	ERDA6/2690f/F3R
186	7	1603.470	1603.776	1603.041	78.6	79.5	79.3	ERDA6/2690f/F3R
186	14	1603.451	1603.766	1603.079	78.4	79.5	79.3	ERDA6/2690f/F3R
186	21	1603.384	1603.701	1603.072	78.6	79.5	79.3	ERDA6/2690f/F3R
186	28	1603.293	1603.792	1603.149	78.5	79.4	79.3	ERDA6/2690f/F3R
186	35	1603.393	1603.767	1603.111	78.5	79.6	79.3	ERDA6/2690f/F3R
186	42	1603.399	1603.749	1603.105	78.6	79.5	79.3	ERDA6/2690f/F3R
187	14:10:00	1604.911	1605.260	1604.535	78.5	79.5	79.3	ERDA6/2690f/F3R
187	7	1604.941	1605.279	1604.598	78.5	79.6	79.4	ERDA6/2690f/F3R
187	14	1604.785	1605.331	1604.633	78.5	79.6	79.3	ERDA6/2690f/F3R
187	21	1605.001	1605.288	1604.592	78.5	79.5	79.3	ERDA6/2690f/F3R
187	28	1604.936	1605.337	1604.619	78.6	79.6	79.3	ERDA6/2690f/F3R
187	35	1605.042	1605.295	1604.680	78.5	79.5	79.2	ERDA6/2690f/F3R
187	42	1605.029	1605.398	1604.649	78.5	79.5	79.3	ERDA6/2690f/F3R
188	14:20:00	1606.677	1607.061	1606.418	78.5	79.6	79.3	ERDA6/2690f/F3R
188	7	1606.769	1607.173	1606.442	78.5	79.6	79.3	ERDA6/2690f/F3R
188	14	1606.744	1607.150	1606.493	78.5	79.4	79.3	ERDA6/2690f/F3R
188	21	1606.754	1607.153	1606.492	78.5	79.5	79.3	ERDA6/2690f/F3R
188	28	1606.682	1607.173	1606.461	78.6	79.5	79.3	ERDA6/2690f/F3R
188	35	1606.865	1607.213	1606.517	78.5	79.6	79.3	ERDA6/2690f/F3R
188	42	1606.770	1607.252	1606.594	78.5	79.6	79.3	ERDA6/2690f/F3R

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Probe 12 Nov 21 14:30:00 ERDA6/2690f/F3R FILE 189 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
189	14:30:00	1608.458	1608.902	1608.247	78.7	79.5	79.3	ERDA6/2690f/F3R
189	7	1608.491	1608.957	1608.286	78.6	79.5	79.3	ERDA6/2690f/F3R
189	14	1608.592	1608.937	1608.247	78.6	79.6	79.3	ERDA6/2690f/F3R
189	21	1608.522	1608.981	1608.284	78.6	79.6	79.3	ERDA6/2690f/F3R
189	28	1608.632	1609.018	1608.262	78.6	79.5	79.3	ERDA6/2690f/F3R
189	35	1608.685	1609.020	1608.298	78.5	79.5	79.2	ERDA6/2690f/F3R
189	42	1608.696	1609.052	1608.269	78.6	79.6	79.3	ERDA6/2690f/F3R
190	14:40:00	1611.293	1611.607	1610.914	78.4	79.5	79.3	ERDA6/2690f/F3R
190	7	1611.331	1611.625	1611.008	78.6	79.5	79.2	ERDA6/2690f/F3R
190	14	1611.262	1611.637	1610.987	78.5	79.5	79.4	ERDA6/2690f/F3R
190	21	1611.256	1611.652	1611.009	78.7	79.5	79.3	ERDA6/2690f/F3R
190	28	1611.318	1611.714	1611.021	78.5	79.5	79.3	ERDA6/2690f/F3R
190	35	1611.376	1611.713	1611.014	78.5	79.6	79.3	ERDA6/2690f/F3R
190	42	1611.296	1611.667	1611.008	78.5	79.5	79.3	ERDA6/2690f/F3R
191	14:50:00	1613.177	1613.647	1612.920	78.5	79.5	79.3	ERDA6/2690f/F3R
191	7	1613.247	1613.617	1612.953	78.6	79.5	79.3	ERDA6/2690f/F3R
191	14	1613.241	1613.643	1612.935	78.5	79.5	79.3	ERDA6/2690f/F3R
191	21	1613.247	1613.619	1612.913	78.6	79.5	79.2	ERDA6/2690f/F3R
191	28	1613.284	1613.608	1613.028	78.5	79.5	79.3	ERDA6/2690f/F3R
191	35	1613.317	1613.765	1612.969	78.5	79.7	79.2	ERDA6/2690f/F3R
191	42	1613.327	1613.767	1613.028	78.6	79.4	79.3	ERDA6/2690f/F3R
192	15:00:00	1615.488	1615.771	1615.170	78.6	79.5	79.3	ERDA6/2690f/F3R
192	7	1615.498	1615.854	1615.194	78.6	79.6	79.3	ERDA6/2690f/F3R
192	14	1615.522	1615.878	1615.147	78.6	79.6	79.2	ERDA6/2690f/F3R
192	21	1615.512	1615.914	1615.191	78.6	79.6	79.2	ERDA6/2690f/F3R
192	28	1615.486	1615.891	1615.169	78.5	79.5	79.3	ERDA6/2690f/F3R
192	35	1615.517	1615.967	1615.262	78.6	79.5	79.2	ERDA6/2690f/F3R
192	42	1615.653	1615.914	1615.265	78.5	79.6	79.2	ERDA6/2690f/F3R
193	15:10:00	1617.929	1618.267	1617.560	78.6	79.5	79.3	ERDA6/2690f/F3R
193	7	1617.836	1618.260	1617.602	78.6	79.5	79.2	ERDA6/2690f/F3R
193	14	1617.863	1618.276	1617.616	78.6	79.5	79.2	ERDA6/2690f/F3R
193	21	1617.895	1618.293	1617.645	78.4	79.5	79.2	ERDA6/2690f/F3R
193	28	1617.871	1618.241	1617.629	78.6	79.5	79.2	ERDA6/2690f/F3R
193	35	1617.967	1618.366	1617.699	78.5	79.5	79.3	ERDA6/2690f/F3R
193	42	1617.945	1618.369	1617.679	78.5	79.6	79.3	ERDA6/2690f/F3R
194	15:20:00	1620.405	1620.724	1620.080	78.5	79.6	79.2	ERDA6/2690f/F3R
194	7	1620.382	1620.744	1620.089	78.5	79.6	79.2	ERDA6/2690f/F3R
194	14	1620.401	1620.829	1620.076	78.5	79.5	79.2	ERDA6/2690f/F3R
194	21	1620.470	1620.770	1620.095	78.5	79.6	79.3	ERDA6/2690f/F3R
194	28	1620.522	1620.800	1620.155	78.4	79.5	79.3	ERDA6/2690f/F3R
194	35	1620.440	1620.867	1620.181	78.5	79.5	79.3	ERDA6/2690f/F3R
194	42	1620.440	1620.842	1620.196	78.6	79.5	79.3	ERDA6/2690f/F3R
195	15:30:00	1622.883	1623.390	1622.682	78.5	79.6	79.2	ERDA6/2690f/F3R
195	7	1622.971	1623.416	1622.711	78.5	79.5	79.2	ERDA6/2690f/F3R
195	14	1623.060	1623.341	1622.764	78.6	79.6	79.3	ERDA6/2690f/F3R
195	21	1623.047	1623.389	1622.715	78.5	79.5	79.2	ERDA6/2690f/F3R
195	28	1623.079	1623.452	1622.764	78.6	79.5	79.3	ERDA6/2690f/F3R
195	35	1623.145	1623.510	1622.834	78.6	79.6	79.3	ERDA6/2690f/F3R
195	42	1623.103	1623.527	1622.849	78.5	79.6	79.2	ERDA6/2690f/F3R
196	15:40:00	1625.620	1625.681	1625.024	78.5	79.5	79.3	ERDA6/2690f/F3R
196	7	1625.347	1625.739	1625.070	78.6	79.5	79.2	ERDA6/2690f/F3R
196	14	1625.422	1625.715	1625.113	78.6	79.5	79.3	ERDA6/2690f/F3R
196	21	1625.412	1625.781	1625.132	78.6	79.4	79.2	ERDA6/2690f/F3R
196	28	1625.448	1625.762	1625.136	78.6	79.5	79.3	ERDA6/2690f/F3R
196	35	1625.433	1625.844	1625.104	78.6	79.5	79.2	ERDA6/2690f/F3R
196	42	1625.462	1625.910	1625.203	78.6	79.5	79.3	ERDA6/2690f/F3R

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Probe 12 Nov 21 15:50:00 ERDA6/2680f/F3R FILE 197 TAPE#: ERDA6.19

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
197	15:50:00	1627.477	1627.846	1627.117	78.5	79.5	79.2	ERDA6/2680f/F3R
197	7	1627.392	1627.856	1627.136	78.5	79.5	79.2	ERDA6/2680f/F3R
197	14	1627.459	1627.789	1627.164	78.6	79.6	79.3	ERDA6/2680f/F3R
197	21	1627.398	1627.836	1627.151	78.5	79.5	79.3	ERDA6/2680f/F3R
197	28	1627.490	1627.939	1627.144	78.5	79.5	79.2	ERDA6/2680f/F3R
197	35	1627.501	1627.923	1627.249	78.6	79.5	79.2	ERDA6/2680f/F3R
197	42	1627.498	1627.826	1627.183	78.7	79.5	79.2	ERDA6/2680f/F3R

Probe 12 Nov 21 16:24:03 ERDA6/2680f/F3R FILE 21 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	16:24:03	1632.445	1632.893	1632.118	78.4	79.4	79.2	ERDA6/2680f/F3R
21	10	1632.472	1632.841	1632.260	78.3	79.5	79.2	ERDA6/2680f/F3R
21	17	1632.471	1632.854	1632.245	78.4	79.4	79.2	ERDA6/2680f/F3R
21	24	1632.544	1632.885	1632.239	78.4	79.5	79.2	ERDA6/2680f/F3R
21	31	1632.588	1632.862	1632.260	78.4	79.4	79.2	ERDA6/2680f/F3R
21	38	1632.576	1632.979	1632.204	78.5	79.4	79.1	ERDA6/2680f/F3R
21	45	1632.571	1632.945	1632.331	78.4	79.4	79.2	ERDA6/2680f/F3R
22	16:30:00	1633.264	1633.673	1632.987	78.4	79.5	79.2	ERDA6/2680f/F3R
22	7	1633.275	1633.677	1632.974	78.5	79.4	79.2	ERDA6/2680f/F3R
22	14	1633.276	1633.678	1632.986	78.6	79.5	79.2	ERDA6/2680f/F3R
22	21	1633.294	1633.730	1633.002	78.6	79.5	79.2	ERDA6/2680f/F3R
22	28	1633.268	1633.700	1633.072	78.6	79.4	79.3	ERDA6/2680f/F3R
22	35	1633.309	1633.742	1633.112	78.5	79.5	79.2	ERDA6/2680f/F3R
22	42	1633.356	1633.726	1633.083	78.5	79.5	79.2	ERDA6/2680f/F3R
23	16:45:00	1634.709	1635.154	1634.409	78.5	79.4	79.3	ERDA6/2680f/F3R
23	7	1634.716	1635.171	1634.502	78.6	79.5	79.3	ERDA6/2680f/F3R
23	14	1634.737	1635.170	1634.472	78.6	79.5	79.2	ERDA6/2680f/F3R
23	21	1634.794	1635.100	1634.449	78.5	79.5	79.2	ERDA6/2680f/F3R
23	28	1634.789	1635.117	1634.543	78.6	79.5	79.2	ERDA6/2680f/F3R
23	35	1634.809	1635.120	1634.508	78.6	79.5	79.2	ERDA6/2680f/F3R
23	42	1634.762	1635.238	1634.494	78.6	79.5	79.3	ERDA6/2680f/F3R
24	17:00:00	1635.751	1636.200	1635.500	78.6	79.4	79.2	ERDA6/2680f/F3R
24	7	1635.798	1636.210	1635.482	78.7	79.5	79.3	ERDA6/2680f/F3R
24	14	1635.775	1636.109	1635.480	78.6	79.4	79.2	ERDA6/2680f/F3R
24	21	1635.854	1636.234	1635.519	78.8	79.5	79.2	ERDA6/2680f/F3R
24	28	1635.789	1636.235	1635.531	78.4	79.4	79.3	ERDA6/2680f/F3R
24	35	1635.860	1636.151	1635.490	78.5	79.5	79.3	ERDA6/2680f/F3R
24	42	1635.824	1636.224	1635.518	78.6	79.5	79.2	ERDA6/2680f/F3R
25	17:15:00	1636.727	1637.052	1636.479	78.6	79.5	79.3	ERDA6/2680f/F3R
25	7	1636.686	1637.159	1636.393	78.6	79.4	79.1	ERDA6/2680f/F3R
25	14	1636.745	1637.077	1636.433	78.5	79.4	79.2	ERDA6/2680f/F3R
25	21	1636.766	1637.064	1636.478	78.6	79.4	79.3	ERDA6/2680f/F3R
25	28	1636.732	1637.074	1636.447	78.6	79.4	79.3	ERDA6/2680f/F3R
25	35	1636.767	1637.224	1636.438	78.5	79.5	79.2	ERDA6/2680f/F3R
25	42	1636.753	1637.163	1636.446	78.5	79.5	79.2	ERDA6/2680f/F3R
26	17:30:00	1637.452	1637.978	1637.227	78.6	79.5	79.2	ERDA6/2680f/F3R
26	7	1637.475	1637.951	1637.182	78.4	79.5	79.2	ERDA6/2680f/F3R
26	14	1637.514	1637.943	1637.308	78.6	79.5	79.3	ERDA6/2680f/F3R
26	21	1637.514	1637.930	1637.256	78.5	79.5	79.3	ERDA6/2680f/F3R
26	28	1637.494	1637.961	1637.304	78.5	79.4	79.3	ERDA6/2680f/F3R
26	35	1637.505	1637.947	1637.186	78.5	79.4	79.2	ERDA6/2680f/F3R
26	42	1637.508	1637.956	1637.270	78.5	79.5	79.2	ERDA6/2680f/F3R
27	17:45:00	1638.027	1638.475	1637.808	78.6	79.5	79.3	ERDA6/2680f/F3R
27	7	1638.114	1638.549	1637.797	78.7	79.5	79.2	ERDA6/2680f/F3R
27	14	1638.063	1638.494	1637.814	78.5	79.5	79.3	ERDA6/2680f/F3R
27	21	1638.132	1638.602	1637.806	78.6	79.4	79.3	ERDA6/2680f/F3R
27	28	1638.126	1638.540	1637.773	78.6	79.5	79.1	ERDA6/2680f/F3R
27	35	1638.124	1638.485	1637.820	78.6	79.4	79.3	ERDA6/2680f/F3R
27	42	1638.087	1638.602	1637.787	78.6	79.4	79.3	ERDA6/2680f/F3R
28	18:00:00	1638.347	1638.810	1638.117	78.5	79.4	79.2	ERDA6/2680f/F3R
28	7	1638.391	1638.814	1638.128	78.6	79.4	79.2	ERDA6/2680f/F3R
28	14	1638.351	1638.751	1638.049	78.6	79.4	79.4	ERDA6/2680f/F3R
28	21	1638.347	1638.757	1638.094	78.6	79.4	79.2	ERDA6/2680f/F3R
28	28	1638.398	1638.772	1638.103	78.6	79.5	79.2	ERDA6/2680f/F3R
28	35	1638.397	1638.775	1638.151	78.6	79.5	79.3	ERDA6/2680f/F3R
28	42	1638.365	1638.812	1638.094	78.5	79.5	79.2	ERDA6/2680f/F3R

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Probe 12 Nov 21 18:15:00 ERDA6/2680f/F3R FILE 29 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	18:15:00	1638.524	1638.996	1638.301	78.6	79.4	79.2	ERDA6/2680f/F3R
29	7	1638.626	1638.955	1638.282	78.6	79.5	79.2	ERDA6/2680f/F3R
29	14	1638.548	1638.976	1638.231	78.5	79.5	79.2	ERDA6/2680f/F3R
29	21	1638.608	1638.984	1638.238	78.6	79.5	79.3	ERDA6/2680f/F3R
29	28	1638.577	1638.913	1638.304	78.6	79.5	79.1	ERDA6/2680f/F3R
29	35	1638.582	1639.036	1638.287	78.6	79.5	79.3	ERDA6/2680f/F3R
29	42	1638.615	1638.881	1638.307	78.6	79.6	79.3	ERDA6/2680f/F3R
30	18:30:00	1639.024	1639.333	1638.667	78.6	79.4	79.3	ERDA6/2680f/F3R
30	7	1638.939	1639.468	1638.731	78.7	79.5	79.2	ERDA6/2680f/F3R
30	14	1639.020	1639.339	1638.715	78.6	79.4	79.2	ERDA6/2680f/F3R
30	21	1639.060	1639.403	1638.758	78.6	79.4	79.2	ERDA6/2680f/F3R
30	28	1638.961	1639.389	1638.744	78.5	79.5	79.3	ERDA6/2680f/F3R
30	35	1638.999	1639.418	1638.746	78.6	79.5	79.2	ERDA6/2680f/F3R
30	42	1638.956	1639.350	1638.704	78.6	79.4	79.3	ERDA6/2680f/F3R
31	18:45:00	1639.733	1640.216	1639.463	78.6	79.5	79.2	ERDA6/2680f/F3R
31	7	1639.755	1640.153	1639.504	78.6	79.5	79.3	ERDA6/2680f/F3R
31	14	1639.748	1640.121	1639.503	78.7	79.5	79.2	ERDA6/2680f/F3R
31	21	1639.782	1640.147	1639.468	78.5	79.5	79.3	ERDA6/2680f/F3R
31	28	1639.764	1640.060	1639.453	78.6	79.3	79.2	ERDA6/2680f/F3R
31	35	1639.773	1640.066	1639.532	78.5	79.5	79.2	ERDA6/2680f/F3R
31	42	1639.731	1640.171	1639.482	78.6	79.4	79.2	ERDA6/2680f/F3R
32	19:00:00	1640.580	1640.963	1640.325	78.6	79.5	79.3	ERDA6/2680f/F3R
32	7	1640.659	1641.016	1640.344	78.6	79.5	79.3	ERDA6/2680f/F3R
32	14	1640.616	1640.947	1640.421	78.6	79.4	79.2	ERDA6/2680f/F3R
32	21	1640.662	1640.941	1640.329	78.6	79.4	79.3	ERDA6/2680f/F3R
32	28	1640.651	1640.978	1640.345	78.7	79.4	79.1	ERDA6/2680f/F3R
32	35	1640.638	1641.020	1640.423	78.7	79.4	79.3	ERDA6/2680f/F3R
32	42	1640.749	1641.027	1640.448	78.6	79.4	79.3	ERDA6/2680f/F3R
33	19:15:00	1641.300	1641.679	1641.001	78.7	79.5	79.3	ERDA6/2680f/F3R
33	7	1641.249	1641.631	1640.943	78.5	79.4	79.3	ERDA6/2680f/F3R
33	14	1641.303	1641.609	1640.998	78.6	79.5	79.2	ERDA6/2680f/F3R
33	21	1641.255	1641.615	1641.041	78.6	79.4	79.2	ERDA6/2680f/F3R
33	28	1641.265	1641.644	1641.074	78.6	79.5	79.2	ERDA6/2680f/F3R
33	35	1641.262	1641.557	1640.999	78.6	79.4	79.3	ERDA6/2680f/F3R
33	42	1641.320	1641.641	1641.039	78.7	79.4	79.3	ERDA6/2680f/F3R
34	19:30:00	1641.627	1642.014	1641.434	78.6	79.5	79.3	ERDA6/2680f/F3R
34	7	1641.653	1642.117	1641.356	78.6	79.5	79.1	ERDA6/2680f/F3R
34	14	1641.694	1642.118	1641.331	78.6	79.5	79.2	ERDA6/2680f/F3R
34	21	1641.693	1642.099	1641.395	78.5	79.4	79.3	ERDA6/2680f/F3R
34	28	1641.670	1642.094	1641.399	78.5	79.4	79.1	ERDA6/2680f/F3R
34	35	1641.710	1642.143	1641.410	78.5	79.4	79.2	ERDA6/2680f/F3R
34	42	1641.669	1642.085	1641.412	78.6	79.4	79.1	ERDA6/2680f/F3R
35	19:45:00	1642.110	1642.521	1641.769	78.6	79.4	79.2	ERDA6/2680f/F3R
35	7	1642.098	1642.491	1641.756	78.6	79.5	79.2	ERDA6/2680f/F3R
35	14	1642.110	1642.433	1641.788	78.6	79.4	79.2	ERDA6/2680f/F3R
35	21	1642.036	1642.544	1641.841	78.7	79.5	79.2	ERDA6/2680f/F3R
35	28	1642.134	1642.443	1641.792	78.6	79.5	79.3	ERDA6/2680f/F3R
35	35	1642.036	1642.517	1641.863	78.7	79.5	79.2	ERDA6/2680f/F3R
35	42	1642.132	1642.575	1641.842	78.6	79.5	79.2	ERDA6/2680f/F3R
36	20:00:00	1642.613	1643.058	1642.369	78.6	79.4	79.2	ERDA6/2680f/F3R
36	7	1642.612	1643.060	1642.353	78.6	79.4	79.2	ERDA6/2680f/F3R
36	14	1642.699	1642.948	1642.310	78.6	79.5	79.3	ERDA6/2680f/F3R
36	21	1642.633	1643.080	1642.378	78.5	79.4	79.3	ERDA6/2680f/F3R
36	28	1642.619	1642.943	1642.346	78.6	79.4	79.2	ERDA6/2680f/F3R
36	35	1642.589	1642.869	1642.323	78.6	79.4	79.3	ERDA6/2680f/F3R
36	42	1642.613	1642.972	1642.409	78.6	79.5	79.1	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 21 20:15:00 ERDA6/2680f/F3R FILE 37 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	20:15:00	1642.987	1643.428	1642.726	78.6	79.4	79.2	ERDA6/2680f/F3R
37	7	1642.961	1643.483	1642.716	78.7	79.4	79.3	ERDA6/2680f/F3R
37	14	1642.938	1643.392	1642.763	78.6	79.5	79.2	ERDA6/2680f/F3R
37	21	1642.965	1643.381	1642.779	78.7	79.4	79.3	ERDA6/2680f/F3R
37	28	1643.059	1643.415	1642.709	78.7	79.4	79.2	ERDA6/2680f/F3R
37	35	1642.987	1643.404	1642.756	78.6	79.4	79.3	ERDA6/2680f/F3R
37	42	1643.009	1643.510	1642.727	78.6	79.4	79.2	ERDA6/2680f/F3R
38	20:30:00	1643.527	1643.881	1643.267	78.6	79.4	79.3	ERDA6/2680f/F3R
38	7	1643.390	1643.905	1643.230	78.7	79.4	79.2	ERDA6/2680f/F3R
38	14	1643.449	1643.893	1643.227	78.6	79.4	79.3	ERDA6/2680f/F3R
38	21	1643.549	1643.848	1643.195	78.7	79.4	79.2	ERDA6/2680f/F3R
38	28	1643.451	1643.888	1643.262	78.5	79.5	79.3	ERDA6/2680f/F3R
38	35	1643.449	1643.875	1643.222	78.7	79.5	79.2	ERDA6/2680f/F3R
38	42	1643.455	1643.931	1643.290	78.6	79.5	79.2	ERDA6/2680f/F3R
39	20:45:00	1644.033	1644.504	1643.829	78.7	79.5	79.2	ERDA6/2680f/F3R
39	7	1644.029	1644.377	1643.872	78.7	79.4	79.3	ERDA6/2680f/F3R
39	14	1644.097	1644.442	1643.742	78.6	79.5	79.2	ERDA6/2680f/F3R
39	21	1644.065	1644.494	1643.713	78.7	79.4	79.3	ERDA6/2680f/F3R
39	28	1644.029	1644.461	1643.789	78.6	79.4	79.2	ERDA6/2680f/F3R
39	35	1643.999	1644.454	1643.737	78.6	79.4	79.2	ERDA6/2680f/F3R
39	42	1644.073	1644.386	1643.766	78.6	79.4	79.1	ERDA6/2680f/F3R
40	21:00:00	1644.678	1645.126	1644.441	78.6	79.4	79.2	ERDA6/2680f/F3R
40	7	1644.675	1645.188	1644.470	78.6	79.4	79.3	ERDA6/2680f/F3R
40	14	1644.706	1645.195	1644.506	78.6	79.5	79.3	ERDA6/2680f/F3R
40	21	1644.737	1645.148	1644.474	78.5	79.4	79.1	ERDA6/2680f/F3R
40	28	1644.701	1645.105	1644.563	78.7	79.4	79.2	ERDA6/2680f/F3R
40	35	1644.791	1645.167	1644.528	78.6	79.5	79.3	ERDA6/2680f/F3R
40	42	1644.742	1645.153	1644.520	78.7	79.4	79.2	ERDA6/2680f/F3R
41	21:15:00	1645.066	1645.516	1644.746	78.7	79.4	79.2	ERDA6/2680f/F3R
41	7	1645.074	1645.484	1644.765	78.6	79.4	79.3	ERDA6/2680f/F3R
41	14	1645.058	1645.482	1644.743	78.7	79.4	79.3	ERDA6/2680f/F3R
41	21	1645.096	1645.422	1644.812	78.5	79.4	79.2	ERDA6/2680f/F3R
41	28	1645.090	1645.476	1644.763	78.7	79.5	79.2	ERDA6/2680f/F3R
41	35	1645.024	1645.548	1644.811	78.7	79.4	79.3	ERDA6/2680f/F3R
41	42	1645.096	1645.527	1644.829	78.6	79.4	79.2	ERDA6/2680f/F3R
42	21:30:00	1645.148	1645.487	1644.843	78.5	79.5	79.2	ERDA6/2680f/F3R
42	7	1645.102	1645.531	1644.806	78.7	79.5	79.2	ERDA6/2680f/F3R
42	14	1645.043	1645.454	1644.793	78.7	79.4	79.3	ERDA6/2680f/F3R
42	21	1645.060	1645.504	1644.820	78.7	79.4	79.1	ERDA6/2680f/F3R
42	28	1645.074	1645.448	1644.834	78.5	79.4	79.3	ERDA6/2680f/F3R
42	35	1645.067	1645.427	1644.794	78.7	79.4	79.2	ERDA6/2680f/F3R
42	42	1645.077	1645.480	1644.809	78.5	79.5	79.3	ERDA6/2680f/F3R
43	21:45:00	1645.299	1645.669	1645.111	78.7	79.4	79.3	ERDA6/2680f/F3R
43	7	1645.325	1645.734	1645.102	78.7	79.5	79.2	ERDA6/2680f/F3R
43	14	1645.284	1645.735	1645.090	78.5	79.4	79.2	ERDA6/2680f/F3R
43	21	1645.333	1645.687	1644.999	78.6	79.4	79.2	ERDA6/2680f/F3R
43	28	1645.318	1645.782	1645.041	78.6	79.5	79.3	ERDA6/2680f/F3R
43	35	1645.402	1645.737	1645.014	78.6	79.3	79.2	ERDA6/2680f/F3R
43	42	1645.249	1645.725	1645.080	78.6	79.4	79.2	ERDA6/2680f/F3R
44	22:00:00	1645.655	1645.941	1645.390	78.5	79.4	79.3	ERDA6/2680f/F3R
44	7	1645.561	1645.983	1645.384	78.7	79.4	79.3	ERDA6/2680f/F3R
44	14	1645.625	1645.972	1645.372	78.6	79.4	79.2	ERDA6/2680f/F3R
44	21	1645.594	1645.957	1645.356	78.6	79.5	79.3	ERDA6/2680f/F3R
44	28	1645.647	1646.096	1645.372	78.5	79.4	79.2	ERDA6/2680f/F3R
44	35	1645.695	1646.031	1645.386	78.8	79.4	79.4	ERDA6/2680f/F3R
44	42	1645.688	1645.984	1645.302	78.6	79.5	79.2	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 21 22:15:00 ERDA6/2680f/F3R FILE 45 TAPE#: ERDA6.20

	File	Time	P1	P2	P3	T1	T2	T3	TEST ID
	45	22:15:00	1645.806	1646.179	1645.573	78.7	79.4	79.3	ERDA6/2680f/F3R
	45	7	1645.862	1646.292	1645.582	78.5	79.4	79.3	ERDA6/2680f/F3R
	45	14	1645.929	1646.282	1645.564	78.6	79.5	79.2	ERDA6/2680f/F3R
	45	21	1645.802	1646.263	1645.526	78.7	79.4	79.3	ERDA6/2680f/F3R
	45	28	1645.813	1646.244	1645.603	78.6	79.4	79.2	ERDA6/2680f/F3R
	45	35	1645.853	1646.278	1645.583	78.7	79.4	79.2	ERDA6/2680f/F3R
	45	42	1645.835	1646.305	1645.547	78.6	79.5	79.2	ERDA6/2680f/F3R
	46	22:30:00	1645.843	1646.276	1645.552	78.7	79.4	79.2	ERDA6/2680f/F3R
	46	7	1645.857	1646.303	1645.612	78.5	79.4	79.2	ERDA6/2680f/F3R
	46	14	1645.842	1646.319	1645.626	78.7	79.4	79.2	ERDA6/2680f/F3R
	46	21	1645.893	1646.244	1645.623	78.7	79.4	79.2	ERDA6/2680f/F3R
	46	28	1645.836	1646.293	1645.678	78.5	79.5	79.2	ERDA6/2680f/F3R
	46	35	1645.850	1646.238	1645.573	78.5	79.4	79.2	ERDA6/2680f/F3R
	46	42	1645.820	1646.206	1645.567	78.7	79.4	79.3	ERDA6/2680f/F3R
	47	22:45:00	1645.750	1646.133	1645.531	78.6	79.4	79.2	ERDA6/2680f/F3R
	47	7	1645.810	1646.104	1645.570	78.7	79.4	79.3	ERDA6/2680f/F3R
	47	14	1645.857	1646.171	1645.548	78.7	79.4	79.2	ERDA6/2680f/F3R
	47	21	1645.827	1646.150	1645.592	78.7	79.5	79.2	ERDA6/2680f/F3R
	47	28	1645.822	1646.204	1645.468	78.5	79.4	79.2	ERDA6/2680f/F3R
	47	35	1645.788	1646.120	1645.448	78.6	79.4	79.2	ERDA6/2680f/F3R
	47	42	1645.789	1646.098	1645.559	78.6	79.4	79.3	ERDA6/2680f/F3R
	48	23:00:00	1646.393	1646.854	1646.167	78.7	79.5	79.2	ERDA6/2680f/F3R
	48	7	1646.388	1646.831	1646.110	78.6	79.4	79.3	ERDA6/2680f/F3R
	48	14	1646.374	1646.864	1646.213	78.7	79.4	79.3	ERDA6/2680f/F3R
	48	21	1646.453	1646.793	1646.202	78.6	79.4	79.1	ERDA6/2680f/F3R
	48	28	1646.406	1646.885	1646.256	78.5	79.4	79.3	ERDA6/2680f/F3R
	48	35	1646.456	1646.778	1646.170	78.6	79.4	79.2	ERDA6/2680f/F3R
	48	42	1646.530	1646.829	1646.248	78.7	79.5	79.2	ERDA6/2680f/F3R
Pumped up Lubricator Seal	49	23:15:00	1648.803	1649.190	1648.468	78.6	79.4	79.2	ERDA6/2680f/F3R
	49	7	1648.829	1649.126	1648.600	78.6	79.4	79.2	ERDA6/2680f/F3R
	49	14	1648.807	1649.191	1648.520	78.7	79.4	79.2	ERDA6/2680f/F3R
	49	21	1648.729	1649.208	1648.587	78.7	79.4	79.2	ERDA6/2680f/F3R
	49	28	1648.812	1649.230	1648.546	78.6	79.4	79.1	ERDA6/2680f/F3R
	49	35	1648.764	1649.288	1648.585	78.6	79.4	79.1	ERDA6/2680f/F3R
	49	42	1648.784	1649.215	1648.534	78.5	79.4	79.2	ERDA6/2680f/F3R
	50	23:21:01	1649.132	1649.514	1648.848	78.7	79.4	79.2	ERDA6/2680f/F3R
	50	8	1649.188	1649.570	1648.939	78.8	79.4	79.3	ERDA6/2680f/F3R
	50	15	1649.162	1649.655	1648.899	78.8	79.4	79.3	ERDA6/2680f/F3R
	50	22	1649.152	1649.532	1648.984	78.8	79.4	79.2	ERDA6/2680f/F3R
	50	29	1649.115	1649.623	1648.909	78.6	79.5	79.3	ERDA6/2680f/F3R
	50	36	1649.192	1649.516	1648.878	78.5	79.4	79.3	ERDA6/2680f/F3R
	50	43	1649.273	1649.542	1648.974	78.6	79.4	79.2	ERDA6/2680f/F3R
	51	23:30:00	1649.759	1650.220	1649.564	78.6	79.4	79.3	ERDA6/2680f/F3R
	51	7	1649.747	1650.215	1649.448	78.7	79.5	79.3	ERDA6/2680f/F3R
	51	14	1649.730	1650.233	1649.606	78.7	79.4	79.2	ERDA6/2680f/F3R
	51	21	1649.817	1650.161	1649.497	78.7	79.5	79.3	ERDA6/2680f/F3R
	51	28	1649.784	1650.240	1649.549	78.5	79.4	79.2	ERDA6/2680f/F3R
	51	35	1649.775	1650.178	1649.561	78.7	79.4	79.2	ERDA6/2680f/F3R
	51	42	1649.794	1650.246	1649.503	78.7	79.4	79.2	ERDA6/2680f/F3R
	52	23:45:00	1650.966	1651.303	1650.773	78.7	79.4	79.2	ERDA6/2680f/F3R
	52	7	1651.042	1651.455	1650.776	78.7	79.4	79.2	ERDA6/2680f/F3R
	52	14	1651.019	1651.446	1650.684	78.7	79.4	79.3	ERDA6/2680f/F3R
	52	21	1651.026	1651.422	1650.705	78.7	79.4	79.1	ERDA6/2680f/F3R
	52	28	1651.024	1651.469	1650.714	78.6	79.4	79.1	ERDA6/2680f/F3R
	52	35	1651.047	1651.447	1650.707	78.6	79.4	79.2	ERDA6/2680f/F3R
	52	42	1651.077	1651.373	1650.748	78.6	79.4	79.2	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 22 01:00:00 ERDA6/2680f/F3R FILE 53 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	01:00:00	1654.957	1655.323	1654.672	78.7	79.3	79.2	ERDA6/2680f/F3R
53	7	1654.865	1655.216	1654.634	78.7	79.4	79.3	ERDA6/2680f/F3R
53	14	1654.901	1655.285	1654.647	78.7	79.5	79.3	ERDA6/2680f/F3R
53	21	1654.923	1655.265	1654.665	78.7	79.4	79.2	ERDA6/2680f/F3R
53	28	1654.770	1655.359	1654.669	78.6	79.4	79.2	ERDA6/2680f/F3R
53	35	1654.781	1655.226	1654.613	78.7	79.3	79.3	ERDA6/2680f/F3R
53	42	1654.902	1655.299	1654.664	78.6	79.4	79.2	ERDA6/2680f/F3R
54	01:15:00	1655.302	1655.692	1655.116	78.7	79.5	79.2	ERDA6/2680f/F3R
54	7	1655.197	1655.727	1655.088	78.7	79.3	79.2	ERDA6/2680f/F3R
54	14	1655.262	1655.749	1654.990	78.7	79.4	79.2	ERDA6/2680f/F3R
54	21	1655.206	1655.749	1654.967	78.6	79.4	79.2	ERDA6/2680f/F3R
54	28	1655.241	1655.719	1654.968	78.7	79.3	79.1	ERDA6/2680f/F3R
54	35	1655.289	1655.708	1654.977	78.6	79.4	79.3	ERDA6/2680f/F3R
54	42	1655.422	1655.647	1655.064	78.6	79.4	79.3	ERDA6/2680f/F3R
55	01:30:00	1655.818	1656.207	1655.549	78.6	79.3	79.3	ERDA6/2680f/F3R
55	7	1655.758	1656.212	1655.604	78.6	79.3	79.3	ERDA6/2680f/F3R
55	14	1655.824	1656.256	1655.567	78.6	79.5	79.3	ERDA6/2680f/F3R
55	21	1655.715	1656.165	1655.478	78.7	79.4	79.3	ERDA6/2680f/F3R
55	28	1655.820	1656.232	1655.456	78.6	79.3	79.2	ERDA6/2680f/F3R
55	35	1655.847	1656.226	1655.583	78.6	79.4	79.2	ERDA6/2680f/F3R
55	42	1655.770	1656.302	1655.597	78.6	79.5	79.2	ERDA6/2680f/F3R
56	01:45:00	1656.242	1656.703	1656.005	78.6	79.4	79.3	ERDA6/2680f/F3R
56	7	1656.261	1656.699	1656.068	78.6	79.3	79.3	ERDA6/2680f/F3R
56	14	1656.250	1656.681	1656.030	78.6	79.4	79.1	ERDA6/2680f/F3R
56	21	1656.370	1656.693	1656.032	78.6	79.3	79.3	ERDA6/2680f/F3R
56	28	1656.245	1656.748	1656.136	78.7	79.4	79.2	ERDA6/2680f/F3R
56	35	1656.263	1656.771	1656.134	78.7	79.4	79.2	ERDA6/2680f/F3R
56	42	1656.310	1656.869	1655.997	78.6	79.4	79.2	ERDA6/2680f/F3R
57	02:00:00	1656.701	1657.065	1656.400	78.7	79.3	79.2	ERDA6/2680f/F3R
57	7	1656.603	1657.192	1656.399	78.6	79.3	79.3	ERDA6/2680f/F3R
57	14	1656.698	1657.097	1656.461	78.6	79.4	79.2	ERDA6/2680f/F3R
57	21	1656.664	1657.031	1656.362	78.6	79.3	79.3	ERDA6/2680f/F3R
57	28	1656.665	1657.046	1656.406	78.8	79.3	79.2	ERDA6/2680f/F3R
57	35	1656.634	1657.135	1656.509	78.7	79.5	79.3	ERDA6/2680f/F3R
57	42	1656.602	1657.051	1656.396	78.6	79.5	79.3	ERDA6/2680f/F3R
58	02:15:00	1656.984	1657.485	1656.752	78.6	79.5	79.3	ERDA6/2680f/F3R
58	7	1656.982	1657.451	1656.833	78.7	79.3	79.1	ERDA6/2680f/F3R
58	14	1656.978	1657.404	1656.817	78.6	79.5	79.2	ERDA6/2680f/F3R
58	21	1656.981	1657.410	1656.841	78.6	79.4	79.3	ERDA6/2680f/F3R
58	28	1656.958	1657.482	1656.842	78.8	79.3	79.3	ERDA6/2680f/F3R
58	35	1657.027	1657.421	1656.806	78.6	79.3	79.1	ERDA6/2680f/F3R
58	42	1657.063	1657.493	1656.788	78.6	79.4	79.3	ERDA6/2680f/F3R
59	02:30:00	1657.240	1657.672	1657.026	78.7	79.4	79.2	ERDA6/2680f/F3R
59	7	1657.220	1657.816	1657.085	78.6	79.4	79.1	ERDA6/2680f/F3R
59	14	1657.242	1657.674	1657.030	78.6	79.4	79.2	ERDA6/2680f/F3R
59	21	1657.312	1657.690	1657.011	78.6	79.4	79.2	ERDA6/2680f/F3R
59	28	1657.251	1657.777	1657.118	78.7	79.3	79.2	ERDA6/2680f/F3R
59	35	1657.358	1657.704	1657.107	78.6	79.4	79.3	ERDA6/2680f/F3R
59	42	1657.270	1657.722	1657.041	78.6	79.4	79.3	ERDA6/2680f/F3R
60	02:45:00	1657.374	1657.871	1657.114	78.5	79.4	79.1	ERDA6/2680f/F3R
60	7	1657.384	1657.748	1657.170	78.6	79.4	79.2	ERDA6/2680f/F3R
60	14	1657.334	1657.723	1657.241	78.7	79.3	79.2	ERDA6/2680f/F3R
60	21	1657.443	1657.762	1657.265	78.7	79.3	79.2	ERDA6/2680f/F3R
60	28	1657.411	1657.860	1657.153	78.5	79.4	79.2	ERDA6/2680f/F3R
60	35	1657.355	1657.818	1657.182	78.7	79.4	79.2	ERDA6/2680f/F3R
60	42	1657.437	1657.838	1657.195	78.6	79.3	79.2	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 22 03:00:00 ERDA6/2690f/F3R FILE 61 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	03:00:00	1658.048	1658.450	1657.838	78.6	79.4	79.1	ERDA6/2690f/F3R
61	7	1658.216	1658.653	1657.984	78.6	79.4	79.2	ERDA6/2680f/F3R
61	14	1658.152	1658.476	1657.931	78.6	79.3	79.2	ERDA6/2690f/F3R
61	21	1658.163	1658.535	1657.848	78.7	79.3	79.3	ERDA6/2680f/F3R
61	28	1658.195	1658.552	1657.948	78.6	79.4	79.2	ERDA6/2690f/F3R
61	35	1658.237	1658.678	1658.014	78.7	79.4	79.2	ERDA6/2680f/F3R
61	42	1658.287	1658.651	1657.974	78.8	79.3	79.3	ERDA6/2690f/F3R
62	03:15:00	1659.000	1659.247	1658.663	78.6	79.5	79.2	ERDA6/2680f/F3R
62	7	1658.843	1659.427	1658.694	78.6	79.5	79.3	ERDA6/2680f/F3R
62	14	1658.680	1659.312	1658.697	78.7	79.5	79.1	ERDA6/2680f/F3R
62	21	1658.976	1659.413	1658.628	78.7	79.4	79.2	ERDA6/2690f/F3R
62	28	1658.945	1659.308	1658.806	78.8	79.4	79.2	ERDA6/2680f/F3R
62	35	1658.956	1659.355	1658.753	78.6	79.3	79.3	ERDA6/2680f/F3R
62	42	1658.923	1659.302	1658.670	78.6	79.4	79.2	ERDA6/2680f/F3R
63	03:30:00	1659.049	1660.318	1659.572	90.1	88.2	89.9	ERDA6/2680f/F3R
63	7	626.328	441.691	1659.355	78.6	79.4	79.3	ERDA6/2680f/F3R
63	14	1659.578	1659.857	1659.300	78.6	79.4	79.3	ERDA6/2680f/F3R
63	21	1659.504	1660.007	1659.312	78.6	79.5	79.2	ERDA6/2680f/F3R
63	28	1659.479	1659.977	1659.367	78.6	79.4	79.2	ERDA6/2680f/F3R
63	35	1659.485	1659.899	1659.348	78.7	79.4	79.3	ERDA6/2680f/F3R
63	42	1659.561	1660.015	1659.296	78.7	79.4	79.3	ERDA6/2680f/F3R
64	03:45:00	1660.045	1660.477	1659.909	78.6	79.3	79.2	ERDA6/2680f/F3R
64	7	1660.046	1660.642	1659.930	78.7	79.5	79.3	ERDA6/2680f/F3R
64	14	1660.205	1660.676	1659.955	78.6	79.4	79.2	ERDA6/2680f/F3R
64	21	1660.058	1660.641	1659.908	78.7	79.4	79.3	ERDA6/2680f/F3R
64	28	1660.224	1660.631	1659.969	78.6	79.5	79.3	ERDA6/2680f/F3R
64	35	1660.205	1660.510	1659.892	78.6	79.3	79.2	ERDA6/2680f/F3R
64	42	1660.100	1660.634	1659.998	78.6	79.4	79.2	ERDA6/2680f/F3R
65	04:00:00	1660.642	1661.170	1660.396	78.6	79.4	79.2	ERDA6/2680f/F3R
65	7	1660.638	1661.123	1660.489	78.7	79.3	79.3	ERDA6/2680f/F3R
65	14	1660.740	1661.102	1660.350	78.7	79.3	79.2	ERDA6/2690f/F3R
65	21	1660.741	1661.188	1660.410	78.7	79.5	79.3	ERDA6/2680f/F3R
65	28	1660.702	1661.070	1660.560	78.6	79.4	79.3	ERDA6/2680f/F3R
65	35	1660.709	1661.150	1660.445	78.7	79.5	79.3	ERDA6/2680f/F3R
65	42	1660.713	1661.069	1660.400	78.5	79.5	79.2	ERDA6/2680f/F3R
66	04:15:00	1660.955	1661.601	1660.868	78.6	79.3	79.2	ERDA6/2680f/F3R
66	7	1661.001	1661.544	1660.880	78.6	79.4	79.1	ERDA6/2680f/F3R
66	14	1661.049	1661.468	1660.806	78.5	79.3	79.1	ERDA6/2680f/F3R
66	21	1661.110	1661.549	1660.810	78.6	79.4	79.3	ERDA6/2680f/F3R
66	28	1661.018	1661.535	1660.796	78.6	79.4	79.2	ERDA6/2680f/F3R
66	35	1661.107	1661.469	1660.963	78.6	79.4	79.3	ERDA6/2680f/F3R
66	42	1661.012	1661.537	1660.833	78.6	79.4	79.3	ERDA6/2680f/F3R
67	04:30:00	1661.391	1661.843	1661.185	78.6	79.5	79.3	ERDA6/2680f/F3R
67	7	1661.418	1661.867	1661.228	78.7	79.4	79.2	ERDA6/2680f/F3R
67	14	1661.465	1661.978	1661.234	78.6	79.3	79.2	ERDA6/2680f/F3R
67	21	1661.375	1661.918	1661.216	78.7	79.4	79.2	ERDA6/2680f/F3R
67	28	1661.394	1661.954	1661.219	78.6	79.5	79.2	ERDA6/2680f/F3R
67	35	1661.435	1661.892	1661.163	78.6	79.4	79.3	ERDA6/2680f/F3R
67	42	1661.424	1661.970	1661.235	78.5	79.5	79.2	ERDA6/2680f/F3R
68	04:45:00	1661.726	1662.118	1661.449	78.7	79.4	79.2	ERDA6/2680f/F3R
68	7	1661.657	1662.035	1661.482	78.6	79.3	79.3	ERDA6/2690f/F3R
68	14	1661.814	1662.135	1661.411	78.6	79.3	79.3	ERDA6/2680f/F3R
68	21	1661.764	1662.239	1661.472	78.7	79.3	79.3	ERDA6/2680f/F3R
68	28	1661.720	1662.118	1661.503	78.6	79.4	79.1	ERDA6/2680f/F3R
68	35	1661.774	1662.240	1661.471	78.6	79.3	79.3	ERDA6/2680f/F3R
68	42	1661.777	1662.254	1661.510	78.6	79.4	79.2	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 22 05:00:00 ERDA6/2680f/F3R FILE 69 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	05:00:00	1662.092	1662.606	1661.957	78.8	79.4	79.3	ERDA6/2680f/F3R
69	7	1662.176	1662.747	1661.982	78.7	79.4	79.2	ERDA6/2680f/F3R
69	14	1662.262	1662.574	1661.984	78.6	79.5	79.2	ERDA6/2680f/F3R
69	21	1662.215	1662.578	1661.919	78.6	79.3	79.2	ERDA6/2680f/F3R
69	28	1662.311	1662.592	1661.914	78.7	79.4	79.2	ERDA6/2680f/F3R
69	35	1662.249	1662.633	1661.920	78.6	79.3	79.3	ERDA6/2680f/F3R
69	42	1662.194	1662.683	1662.055	78.6	79.5	79.3	ERDA6/2680f/F3R
70	05:15:00	1662.550	1663.086	1662.314	78.7	79.5	79.3	ERDA6/2680f/F3R
70	7	1662.536	1662.879	1662.384	78.6	79.4	79.2	ERDA6/2680f/F3R
70	14	1662.553	1662.965	1662.217	78.6	79.5	79.2	ERDA6/2680f/F3R
70	21	1662.553	1662.980	1662.280	78.7	79.4	79.2	ERDA6/2680f/F3R
70	28	1662.533	1663.038	1662.293	78.6	79.3	79.2	ERDA6/2680f/F3R
70	35	1662.469	1663.050	1662.297	78.6	79.3	79.2	ERDA6/2680f/F3R
70	42	1662.527	1663.048	1662.305	78.6	79.4	79.2	ERDA6/2680f/F3R
71	05:30:00	1662.950	1663.504	1662.854	78.7	79.3	79.2	ERDA6/2680f/F3R
71	7	1663.043	1663.505	1662.898	78.6	79.5	79.3	ERDA6/2680f/F3R
71	14	1663.054	1663.373	1662.737	78.7	79.4	79.3	ERDA6/2680f/F3R
71	21	1663.088	1663.494	1662.868	78.6	79.5	79.3	ERDA6/2680f/F3R
71	28	1663.045	1663.459	1662.817	78.7	79.4	79.2	ERDA6/2680f/F3R
71	35	1662.992	1663.517	1662.856	78.5	79.4	79.2	ERDA6/2680f/F3R
71	42	1663.078	1663.487	1662.780	78.5	79.3	79.2	ERDA6/2680f/F3R
72	05:45:00	1663.200	1663.705	1662.875	78.7	79.4	79.2	ERDA6/2680f/F3R
72	7	1663.223	1663.590	1663.012	78.6	79.5	79.3	ERDA6/2680f/F3R
72	14	1663.277	1663.704	1663.036	78.7	79.4	79.1	ERDA6/2680f/F3R
72	21	1663.154	1663.672	1663.152	78.6	79.4	79.3	ERDA6/2680f/F3R
72	28	1663.284	1663.641	1663.061	78.7	79.4	79.2	ERDA6/2680f/F3R
72	35	1663.259	1663.680	1663.095	78.7	79.4	79.3	ERDA6/2680f/F3R
72	42	1663.264	1663.596	1663.001	78.6	79.4	79.2	ERDA6/2680f/F3R
73	06:00:00	1663.561	1664.011	1663.400	78.6	79.4	79.2	ERDA6/2680f/F3R
73	7	1663.579	1663.975	1663.283	78.7	79.4	79.2	ERDA6/2680f/F3R
73	14	1663.541	1663.923	1663.237	78.6	79.5	79.3	ERDA6/2680f/F3R
73	21	1663.575	1664.093	1663.276	78.6	79.4	79.3	ERDA6/2680f/F3R
73	28	1663.573	1663.964	1663.335	78.5	79.5	79.2	ERDA6/2680f/F3R
73	35	1663.586	1664.031	1663.395	78.6	79.4	79.1	ERDA6/2680f/F3R
73	42	1663.609	1664.111	1663.439	78.6	79.4	79.3	ERDA6/2680f/F3R
74	06:15:00	1663.777	1664.066	1663.513	78.6	79.4	79.2	ERDA6/2680f/F3R
74	7	1663.658	1664.132	1663.446	78.5	79.3	79.2	ERDA6/2680f/F3R
74	14	1663.661	1664.198	1663.592	78.7	79.4	79.2	ERDA6/2680f/F3R
74	21	1663.881	1664.214	1663.591	78.5	79.4	79.3	ERDA6/2680f/F3R
74	28	1663.725	1664.075	1663.510	78.8	79.4	79.1	ERDA6/2680f/F3R
74	35	1663.752	1664.154	1663.490	78.5	79.4	79.2	ERDA6/2680f/F3R
74	42	1663.681	1664.081	1663.503	78.6	79.3	79.3	ERDA6/2680f/F3R
75	06:30:00	1663.949	1664.405	1663.787	78.7	79.4	79.3	ERDA6/2680f/F3R
75	7	1663.865	1664.303	1663.618	78.8	79.4	79.2	ERDA6/2680f/F3R
75	14	1664.007	1664.245	1663.694	78.6	79.4	79.2	ERDA6/2680f/F3R
75	21	1663.914	1664.402	1663.816	78.7	79.5	79.3	ERDA6/2680f/F3R
75	28	1663.966	1664.376	1663.789	78.6	79.4	79.3	ERDA6/2680f/F3R
75	35	1663.969	1664.393	1663.808	78.5	79.5	79.3	ERDA6/2680f/F3R
75	42	1663.925	1664.501	1663.775	78.7	79.4	79.4	ERDA6/2680f/F3R
76	06:45:00	1664.514	1664.978	1664.287	78.6	79.4	79.2	ERDA6/2680f/F3R
76	7	1664.478	1664.974	1664.316	78.6	79.4	79.3	ERDA6/2680f/F3R
76	14	1664.487	1664.922	1664.279	78.6	79.3	79.3	ERDA6/2680f/F3R
76	21	1664.455	1664.885	1664.250	78.7	79.5	79.1	ERDA6/2680f/F3R
76	28	1664.503	1664.958	1664.273	78.7	79.5	79.3	ERDA6/2680f/F3R
76	35	1664.354	1664.828	1664.234	78.8	79.4	79.1	ERDA6/2680f/F3R
76	42	1664.452	903.210	1664.276	78.7	79.4	79.3	ERDA6/2680f/F3R

D'APPOLONIA

Probe 12 Nov 22 07:00:00 ERDA6/2680f/F3R FILE 77 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	07:00:00	1665.341	1665.846	1665.175	78.7	79.4	79.2	ERDA6/2680f/F3R
77	7	1665.343	1665.725	1665.068	78.7	79.4	79.2	ERDA6/2680f/F3R
77	14	1665.342	1665.699	1665.120	78.6	79.4	79.2	ERDA6/2680f/F3R
77	21	1665.421	1665.651	1665.114	78.6	79.4	79.3	ERDA6/2680f/F3R
77	28	1665.426	1665.698	1665.066	78.6	79.3	79.2	ERDA6/2680f/F3R
77	35	1665.473	1665.904	1665.140	78.7	79.5	79.2	ERDA6/2680f/F3R
77	42	1665.268	1665.753	1665.184	78.5	79.3	79.2	ERDA6/2680f/F3R
78	07:15:00	1666.019	1666.368	1665.917	78.6	79.6	79.3	ERDA6/2680f/F3R
78	7	1665.825	1666.379	1665.871	78.7	79.5	79.2	ERDA6/2680f/F3R
78	14	1665.974	1666.558	1665.737	78.8	79.5	79.3	ERDA6/2680f/F3R
78	21	1666.065	1665.395	1665.839	78.5	79.4	79.3	ERDA6/2680f/F3R
78	28	1666.004	1666.349	1665.763	78.7	79.4	79.2	ERDA6/2680f/F3R
78	35	1666.101	1666.456	1665.808	78.5	79.4	79.2	ERDA6/2680f/F3R
78	42	1665.990	1666.420	1665.764	78.7	79.4	79.3	ERDA6/2680f/F3R
79	07:30:00	1667.050	1667.537	1666.867	78.6	79.4	79.2	ERDA6/2680f/F3R
79	7	1667.130	1667.529	1666.857	78.7	79.4	79.3	ERDA6/2680f/F3R
79	14	1667.132	1667.468	1666.786	78.7	79.4	79.3	ERDA6/2680f/F3R
79	21	1667.076	1667.465	1666.872	78.8	79.5	79.2	ERDA6/2680f/F3R
79	28	1667.180	1667.616	1666.863	78.5	79.5	79.3	ERDA6/2680f/F3R
79	35	1667.119	1667.661	1666.783	78.6	79.4	79.2	ERDA6/2680f/F3R
79	42	1667.160	1667.545	1666.902	78.5	79.3	79.2	ERDA6/2680f/F3R
80	07:45:00	1667.900	1668.327	1667.700	78.6	79.5	79.2	ERDA6/2680f/F3R
80	7	1667.845	1668.297	1667.721	78.7	79.4	79.3	ERDA6/2680f/F3R
80	14	1667.893	1668.305	1667.623	78.6	79.3	79.2	ERDA6/2680f/F3R
80	21	1668.009	1668.437	1667.564	78.5	79.3	79.2	ERDA6/2680f/F3R
80	28	1667.881	1668.342	1667.637	78.8	79.5	79.3	ERDA6/2680f/F3R
80	35	1667.922	1668.376	1667.636	78.6	79.3	79.3	ERDA6/2680f/F3R
80	42	1668.005	1668.428	1667.660	78.7	79.4	79.4	ERDA6/2680f/F3R
81	08:00:00	1668.033	1668.489	1667.683	78.7	79.4	79.3	ERDA6/2680f/F3R
81	7	1667.968	1668.422	1667.679	78.7	79.5	79.2	ERDA6/2680f/F3R
81	14	1668.033	1668.422	1667.825	78.8	79.6	79.2	ERDA6/2680f/F3R
81	21	1668.045	1668.543	1667.856	78.6	79.4	79.3	ERDA6/2680f/F3R
81	28	1668.009	1668.447	1667.832	78.8	79.4	79.2	ERDA6/2680f/F3R
81	35	1667.940	1668.321	1667.678	78.6	79.3	79.3	ERDA6/2680f/F3R
81	42	1667.917	1668.529	1667.851	78.7	79.5	79.3	ERDA6/2680f/F3R
82	08:15:00	1668.246	1668.645	1667.979	78.6	79.4	79.2	ERDA6/2680f/F3R
82	7	1668.324	1668.605	1667.981	78.6	79.4	79.2	ERDA6/2680f/F3R
82	14	1668.345	1668.780	1667.983	78.5	79.4	79.2	ERDA6/2680f/F3R
82	21	1668.268	1668.745	1668.080	78.6	79.5	79.2	ERDA6/2680f/F3R
82	28	1668.305	1668.678	1667.968	78.8	79.5	79.3	ERDA6/2680f/F3R
82	35	1668.382	1668.786	1668.110	78.6	79.3	79.2	ERDA6/2680f/F3R
82	42	1668.376	1668.612	1668.055	78.6	79.4	79.2	ERDA6/2680f/F3R
83	08:30:00	1667.708	1668.126	1667.439	78.7	79.5	79.2	ERDA6/2680f/F3R
83	7	1667.784	1668.095	1667.495	78.7	79.4	79.2	ERDA6/2680f/F3R
83	14	1667.751	1668.158	1667.447	78.7	79.3	79.2	ERDA6/2680f/F3R
83	21	1667.819	1668.119	1667.622	78.6	79.4	79.2	ERDA6/2680f/F3R
83	28	1667.701	1668.183	1667.476	78.6	79.4	79.3	ERDA6/2680f/F3R
83	35	1667.699	1668.085	1667.397	78.7	79.4	79.3	ERDA6/2680f/F3R
83	42	1667.711	1668.272	1667.578	78.6	79.4	79.3	ERDA6/2680f/F3R
84	08:45:00	1669.171	1669.686	1668.905	78.7	79.4	79.2	ERDA6/2680f/F3R
84	7	1669.070	1669.603	1668.906	78.8	79.4	79.2	ERDA6/2680f/F3R
84	14	1669.083	1669.740	1668.930	78.5	79.4	79.3	ERDA6/2680f/F3R
84	21	1669.132	1669.618	1668.935	78.7	79.3	79.2	ERDA6/2680f/F3R
84	28	1669.102	1669.730	1668.952	78.7	79.4	79.2	ERDA6/2680f/F3R
84	35	1669.144	1669.702	1669.944	78.6	79.4	79.2	ERDA6/2680f/F3R
84	42	1669.190	1669.674	1669.043	78.6	79.4	79.3	ERDA6/2680f/F3R

Pumped up Lubricator Seal

Probe 12 Nov 22 09:00:00 ERDA6/2680f/F3R FILE 85 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	09:00:00	1671.137	1671.625	1671.010	78.7	79.5	79.2	ERDA6/2680f/F3R
85	7	1671.101	1671.507	1670.936	78.5	79.3	79.2	ERDA6/2680f/F3R
85	14	1671.114	1671.761	1670.966	78.6	79.3	79.3	ERDA6/2680f/F3R
85	21	1671.282	1671.705	1671.017	78.7	79.3	79.3	ERDA6/2680f/F3R
85	28	1671.186	1671.567	1670.977	78.5	79.5	79.4	ERDA6/2680f/F3R
85	35	1671.259	1671.628	1670.946	78.7	79.6	79.1	ERDA6/2680f/F3R
85	42	1671.272	1671.612	1671.018	78.7	79.5	79.1	ERDA6/2680f/F3R
86	09:15:00	1672.714	1673.063	1672.377	78.7	79.4	79.2	ERDA6/2680f/F3R
86	7	1672.709	1673.022	1672.421	78.8	79.4	79.2	ERDA6/2680f/F3R
86	14	1672.764	1673.152	1672.395	78.5	79.5	79.3	ERDA6/2680f/F3R
86	21	1672.635	1673.202	1672.608	78.6	79.3	79.3	ERDA6/2680f/F3R
86	28	1672.818	1673.202	1672.457	78.7	79.4	79.2	ERDA6/2680f/F3R
86	35	1672.646	1673.173	1672.594	78.8	79.6	79.2	ERDA6/2680f/F3R
86	42	1672.791	1673.284	1672.530	78.5	79.6	79.3	ERDA6/2680f/F3R
87	09:30:00	1675.390	1675.808	1675.040	78.5	79.4	79.2	ERDA6/2680f/F3R
87	7	1675.236	1675.840	1675.098	78.8	79.5	79.1	ERDA6/2680f/F3R
87	14	1675.439	1675.753	1675.159	78.7	79.4	79.2	ERDA6/2680f/F3R
87	21	1675.391	1675.867	1675.263	78.6	79.4	79.3	ERDA6/2680f/F3R
87	28	1675.263	1676.005	1675.121	78.5	79.4	79.2	ERDA6/2680f/F3R
87	35	1675.477	1675.804	1675.191	78.7	79.4	79.4	ERDA6/2680f/F3R
87	42	1675.375	1675.962	1675.128	78.6	79.4	79.3	ERDA6/2680f/F3R
88	09:45:00	1679.334	1679.675	1679.188	78.7	79.4	79.2	ERDA6/2680f/F3R
88	7	1679.293	1679.890	1679.178	78.7	79.4	79.2	ERDA6/2680f/F3R
88	14	1679.316	1679.743	1679.126	78.8	79.3	79.2	ERDA6/2680f/F3R
88	21	1679.340	1679.912	1679.143	78.8	79.4	79.2	ERDA6/2680f/F3R
88	28	1679.417	1679.806	1679.163	78.7	79.5	79.3	ERDA6/2680f/F3R
88	35	1679.514	1679.853	1679.189	78.7	79.4	79.3	ERDA6/2680f/F3R
88	42	1679.393	1679.912	1679.352	78.7	79.4	79.2	ERDA6/2680f/F3R
89	10:00:00	1684.001	1684.420	1683.839	78.8	79.4	79.2	ERDA6/2680f/F3R
89	7	1684.016	1684.521	1683.674	78.7	79.4	79.2	ERDA6/2680f/F3R
89	14	1683.978	1684.340	1683.816	78.8	79.3	79.3	ERDA6/2680f/F3R
89	21	1684.046	1684.516	1683.777	78.7	79.4	79.4	ERDA6/2680f/F3R
89	28	1684.024	1684.392	1683.912	78.9	79.4	79.2	ERDA6/2680f/F3R
89	35	1683.942	1684.431	1683.947	78.6	79.4	79.3	ERDA6/2680f/F3R
89	42	1684.048	1684.435	1683.933	78.6	79.4	79.3	ERDA6/2680f/F3R
90	10:51:00	2341.465	103.622	503.913	55.3	60.0	56.8	ERDA6/2680f/F3R
90	7	2341.521	103.623	503.857	55.1	59.7	56.7	ERDA6/2680f/F3R
90	14	2341.503	103.660	503.908	55.0	59.5	56.5	ERDA6/2680f/F3R
90	21	2341.563	103.767	503.916	55.0	59.4	56.4	ERDA6/2680f/F3R
90	28	2341.505	103.679	503.938	54.9	59.2	56.3	ERDA6/2680f/F3R
90	35	2341.641	103.737	503.986	54.9	58.9	56.1	ERDA6/2680f/F3R
90	42	2341.621	103.684	503.998	54.6	58.6	55.9	ERDA6/2680f/F3R

System Malfunction

D'APPOLONIA

Probe 15 Nov 22 11:00:00 ERDA6/2680f/F3R FILE 91 TAPE#: ERDA6.20

	File	Time	P1	P2	P3	T1	T2	T3	TEST ID
	91	11:00:00	52.288	52.143	12.568	51.9	54.7	52.8	ERDA6/2680f/F3R
	91	7	52.398	52.227	12.610	51.9	54.7	52.8	ERDA6/2680f/F3R
	91	14	52.477	52.294	12.557	51.8	54.6	52.8	ERDA6/2680f/F3R
	91	21	52.526	52.303	12.621	51.7	54.4	52.7	ERDA6/2680f/F3R
	91	28	52.614	52.489	12.622	51.7	54.4	52.8	ERDA6/2680f/F3R
	91	35	52.766	52.540	12.601	51.8	54.5	52.7	ERDA6/2680f/F3R
	91	42	52.780	52.558	12.559	51.6	54.3	52.7	ERDA6/2680f/F3R
Pulled Probe Out of Borehole and Switch-ed to Well-Head Pressure Montoring	92	11:26:03	200.616	200.156	12.968	49.3	49.9	50.1	ERDA6/2680f/F3R
	92	10	200.669	200.134	12.974	49.5	49.9	50.1	ERDA6/2680f/F3R
	92	17	200.657	200.169	13.025	49.2	49.9	50.0	ERDA6/2680f/F3R
	92	24	200.683	200.244	12.998	49.3	49.9	50.1	ERDA6/2680f/F3R
	92	31	200.735	200.242	12.986	49.3	49.9	50.1	ERDA6/2680f/F3R
	92	38	200.761	200.250	12.906	49.3	49.9	50.1	ERDA6/2680f/F3R
	92	45	200.751	200.255	12.986	49.2	50.0	50.0	ERDA6/2680f/F3R
	93	11:30:01	201.935	201.485	13.025	49.3	49.9	50.1	ERDA6/2680f/F3R
	93	8	202.191	201.674	12.913	49.2	49.9	50.1	ERDA6/2680f/F3R
	93	15	201.820	201.330	12.951	49.3	49.9	50.1	ERDA6/2680f/F3R
	93	22	201.633	201.190	12.960	49.2	49.9	50.1	ERDA6/2680f/F3R
	93	29	201.565	201.145	12.970	49.2	49.9	50.1	ERDA6/2680f/F3R
	93	36	201.813	201.183	12.969	49.4	49.9	50.1	ERDA6/2680f/F3R
	93	43	201.724	201.326	13.005	49.2	49.9	50.1	ERDA6/2680f/F3R
	94	11:35:01	206.550	206.132	12.981	49.2	49.9	50.0	ERDA6/2680f/F3R
	94	8	206.597	206.178	12.964	49.3	49.9	50.0	ERDA6/2680f/F3R
	94	15	206.667	206.246	12.963	49.3	49.9	50.1	ERDA6/2680f/F3R
	94	22	206.734	206.325	12.960	49.2	49.9	50.1	ERDA6/2680f/F3R
	94	29	206.847	206.337	12.953	49.2	49.9	50.1	ERDA6/2680f/F3R
	94	36	206.834	206.407	12.975	49.2	49.9	50.1	ERDA6/2680f/F3R
	94	43	206.909	206.474	12.937	49.1	49.9	50.0	ERDA6/2680f/F3R
	95	11:40:01	210.394	209.876	13.026	49.1	49.8	50.1	ERDA6/2680f/F3R
	95	8	210.432	209.994	12.984	49.2	49.8	50.0	ERDA6/2680f/F3R
	95	15	210.504	210.092	12.899	49.2	49.8	50.1	ERDA6/2680f/F3R
	95	22	210.606	210.074	12.918	49.2	49.8	50.1	ERDA6/2680f/F3R
	95	29	210.655	210.193	12.938	49.1	49.8	50.1	ERDA6/2680f/F3R
	95	36	210.685	210.306	12.926	49.1	49.8	50.0	ERDA6/2680f/F3R
	95	43	210.824	210.330	12.980	49.2	49.8	50.1	ERDA6/2680f/F3R
	96	11:45:01	218.058	217.532	12.986	49.1	49.8	50.1	ERDA6/2680f/F3R
Shutin with Blowout Preventer	96	8	218.151	217.623	12.944	49.1	49.8	50.2	ERDA6/2680f/F3R
	96	15	218.224	217.711	12.999	49.1	49.8	50.1	ERDA6/2680f/F3R
	96	22	218.323	217.820	12.904	49.1	49.8	50.1	ERDA6/2680f/F3R
	96	29	218.470	217.894	12.945	49.2	49.8	50.2	ERDA6/2680f/F3R
	96	36	218.524	218.006	12.925	49.1	49.8	50.1	ERDA6/2680f/F3R
	96	43	218.632	218.165	12.915	49.1	49.8	50.1	ERDA6/2680f/F3R
	97	11:50:03	223.035	222.565	12.964	49.2	49.7	50.1	ERDA6/2680f/F3R
	97	10	223.133	222.615	12.978	49.1	49.7	50.2	ERDA6/2680f/F3R
	97	17	223.244	222.731	12.950	49.2	49.7	50.1	ERDA6/2680f/F3R
	97	24	223.288	222.819	12.967	49.1	49.7	50.2	ERDA6/2680f/F3R
	97	31	223.409	222.868	12.951	49.1	49.6	50.0	ERDA6/2680f/F3R
	97	38	223.442	223.011	12.969	49.1	49.7	50.2	ERDA6/2680f/F3R
	97	45	223.577	223.056	12.919	49.2	49.7	50.2	ERDA6/2680f/F3R
	98	11:55:00	227.449	226.891	12.934	49.1	49.7	50.1	ERDA6/2680f/F3R
	98	7	227.485	226.998	12.968	49.0	49.7	50.2	ERDA6/2680f/F3R
	98	14	227.595	227.026	12.935	49.2	49.7	50.2	ERDA6/2680f/F3R
	98	21	227.681	227.113	12.948	49.1	49.7	50.2	ERDA6/2680f/F3R
	98	28	227.754	227.224	12.900	49.1	49.6	50.1	ERDA6/2680f/F3R
	98	35	227.844	227.326	12.915	49.1	49.7	50.2	ERDA6/2680f/F3R
	98	42	227.901	227.347	12.961	49.1	49.6	50.2	ERDA6/2680f/F3R

NOTE: P1 and P2, T1 and T2: pressures (psia) and temperatures (°F) in the well at ground surface. P3 and T3: pressure (psia) and temperature (°F) in the atmosphere.

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Probe 15 Nov 22 12:00:01 ERDA6/2680f/F3R FILE 99 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
99	12:00:01	231.456	230.942	12.934	49.2	49.6	50.1	ERDA6/2680f/F3R
99	8	231.512	231.020	12.932	49.1	49.6	50.2	ERDA6/2680f/F3R
99	15	231.564	231.056	12.941	49.0	49.6	50.2	ERDA6/2680f/F3R
99	22	231.661	231.175	12.876	49.2	49.6	50.1	ERDA6/2680f/F3R
99	29	231.797	231.189	12.919	49.2	49.6	50.2	ERDA6/2680f/F3R
99	36	231.810	231.277	12.932	49.2	49.6	50.2	ERDA6/2680f/F3R
99	43	231.889	231.395	12.945	49.2	49.7	50.1	ERDA6/2680f/F3R
100	12:05:01	235.037	234.508	12.919	49.1	49.6	50.1	ERDA6/2680f/F3R
100	8	235.119	234.608	12.942	49.2	49.6	50.2	ERDA6/2680f/F3R
100	15	235.216	234.580	12.918	49.2	49.5	50.2	ERDA6/2680f/F3R
100	22	235.223	234.715	12.939	49.1	49.6	50.2	ERDA6/2680f/F3R
100	29	235.345	234.745	12.941	49.1	49.6	50.1	ERDA6/2680f/F3R
100	36	235.382	234.780	12.958	49.2	49.6	50.2	ERDA6/2680f/F3R
100	43	235.408	234.881	12.921	49.2	49.6	50.2	ERDA6/2680f/F3R
101	12:10:01	238.411	237.798	12.918	49.2	49.6	50.3	ERDA6/2680f/F3R
101	8	238.472	237.884	12.922	49.1	49.6	50.2	ERDA6/2680f/F3R
101	15	238.479	237.995	12.904	48.9	49.5	50.2	ERDA6/2680f/F3R
101	22	238.556	237.989	12.932	49.1	49.5	50.3	ERDA6/2680f/F3R
101	29	238.683	238.082	12.917	49.1	49.6	50.2	ERDA6/2680f/F3R
101	36	238.746	238.149	12.914	49.2	49.6	50.2	ERDA6/2680f/F3R
101	43	238.805	238.206	12.947	49.1	49.6	50.3	ERDA6/2680f/F3R
102	12:15:01	241.498	240.962	12.931	49.1	49.5	50.2	ERDA6/2680f/F3R
102	8	241.610	241.052	12.933	49.1	49.5	50.2	ERDA6/2680f/F3R
102	15	241.680	241.032	12.867	49.1	49.5	50.3	ERDA6/2680f/F3R
102	22	241.683	241.097	12.909	49.1	49.5	50.3	ERDA6/2680f/F3R
102	29	241.734	241.155	12.945	49.2	49.5	50.2	ERDA6/2680f/F3R
102	36	241.847	241.245	12.930	49.1	49.5	50.3	ERDA6/2680f/F3R
102	43	241.858	241.297	12.892	49.2	49.5	50.2	ERDA6/2680f/F3R
103	12:20:02	244.541	243.877	12.898	49.1	49.5	50.2	ERDA6/2680f/F3R
103	9	244.592	243.892	12.897	49.1	49.5	50.2	ERDA6/2680f/F3R
103	16	244.632	243.975	12.878	49.1	49.5	50.2	ERDA6/2680f/F3R
103	23	244.688	244.060	12.928	49.1	49.5	50.3	ERDA6/2680f/F3R
103	30	244.781	244.127	12.920	49.1	49.5	50.3	ERDA6/2680f/F3R
103	37	244.762	244.164	12.902	49.2	49.5	50.2	ERDA6/2680f/F3R
103	44	244.855	244.151	12.911	49.2	49.5	50.3	ERDA6/2680f/F3R
104	12:25:02	247.310	246.728	12.901	49.0	49.5	50.3	ERDA6/2680f/F3R
104	9	247.402	246.721	12.913	49.2	49.5	50.4	ERDA6/2680f/F3R
104	16	247.445	246.866	12.905	49.1	49.5	50.4	ERDA6/2680f/F3R
104	23	247.529	246.869	12.901	49.2	49.5	50.4	ERDA6/2680f/F3R
104	30	247.563	246.923	12.919	49.1	49.5	50.4	ERDA6/2680f/F3R
104	37	247.617	246.937	12.881	49.2	49.5	50.3	ERDA6/2680f/F3R
104	44	247.672	247.045	12.903	49.2	49.5	50.4	ERDA6/2680f/F3R
105	12:37:02	253.399	252.785	12.896	49.2	49.5	50.5	ERDA6/2680f/F3R
105	9	253.423	252.811	12.929	49.1	49.5	50.5	ERDA6/2680f/F3R
105	16	253.499	252.805	12.875	49.2	49.6	50.3	ERDA6/2680f/F3R
105	23	253.538	252.862	12.924	49.4	49.7	50.5	ERDA6/2680f/F3R
105	30	253.561	252.953	12.911	49.2	49.6	50.6	ERDA6/2680f/F3R
105	37	253.599	253.024	12.916	49.2	49.7	50.5	ERDA6/2680f/F3R
105	44	253.679	253.020	12.910	49.3	49.5	50.6	ERDA6/2680f/F3R
106	12:40:00	254.790	254.193	12.874	49.2	49.7	50.5	ERDA6/2680f/F3R
106	7	254.827	254.228	12.934	49.3	49.5	50.6	ERDA6/2680f/F3R
106	14	254.848	254.261	12.887	49.2	49.5	50.6	ERDA6/2680f/F3R
106	21	254.896	254.302	12.923	49.2	49.6	50.7	ERDA6/2680f/F3R
106	28	254.972	254.343	12.890	49.3	49.6	50.5	ERDA6/2680f/F3R
106	35	255.000	254.352	12.836	49.3	49.4	50.6	ERDA6/2680f/F3R
106	42	255.037	254.430	12.907	49.3	49.6	50.5	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 22 12:50:00 ERDA6/2680f/F3R FILE 107 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
107	12:50:00	259.222	258.585	12.903	49.3	49.7	50.7	ERDA6/2680f/F3R
107	7	259.267	258.598	12.922	49.2	49.6	50.7	ERDA6/2680f/F3R
107	14	259.298	258.599	12.844	49.3	49.6	50.7	ERDA6/2680f/F3R
107	21	259.384	258.691	12.881	49.4	49.6	50.6	ERDA6/2680f/F3R
107	28	259.340	258.654	12.898	49.2	49.5	50.7	ERDA6/2680f/F3R
107	35	259.398	258.754	12.899	49.3	49.6	50.6	ERDA6/2680f/F3R
107	42	259.465	258.761	12.848	49.3	49.5	50.6	ERDA6/2680f/F3R
108	13:00:00	263.278	262.590	12.792	49.4	49.6	50.8	ERDA6/2680f/F3R
108	7	263.366	262.592	12.822	49.3	49.7	50.9	ERDA6/2680f/F3R
108	14	263.289	262.638	12.900	49.4	49.5	50.8	ERDA6/2680f/F3R
108	21	263.332	262.693	12.896	49.3	49.6	50.8	ERDA6/2680f/F3R
108	28	263.397	262.748	12.810	49.3	49.6	50.7	ERDA6/2680f/F3R
108	35	263.435	262.740	12.897	49.4	49.6	50.8	ERDA6/2680f/F3R
108	42	263.448	262.870	12.874	49.4	49.8	50.8	ERDA6/2680f/F3R
109	13:10:00	266.898	266.242	12.887	49.3	49.7	50.8	ERDA6/2680f/F3R
109	7	266.983	266.236	12.836	49.3	49.6	50.9	ERDA6/2680f/F3R
109	14	266.975	266.342	12.879	49.4	49.8	50.9	ERDA6/2680f/F3R
109	21	267.002	266.276	12.866	49.4	49.6	50.9	ERDA6/2680f/F3R
109	28	267.007	266.397	12.832	49.3	49.7	50.8	ERDA6/2680f/F3R
109	35	267.091	266.398	12.874	49.3	49.7	50.9	ERDA6/2680f/F3R
109	42	267.071	266.436	12.881	49.3	49.7	50.8	ERDA6/2680f/F3R
110	13:20:00	270.447	269.816	12.834	49.3	49.7	50.9	ERDA6/2680f/F3R
110	7	270.497	269.781	12.804	49.3	49.7	51.0	ERDA6/2680f/F3R
110	14	270.529	269.885	12.852	49.5	49.8	50.9	ERDA6/2680f/F3R
110	21	270.563	269.850	12.887	49.4	49.8	51.0	ERDA6/2680f/F3R
110	28	270.597	269.912	12.851	49.4	49.8	51.0	ERDA6/2680f/F3R
110	35	270.685	269.974	12.837	49.5	49.8	51.0	ERDA6/2680f/F3R
110	42	270.651	269.966	12.870	49.3	49.8	50.9	ERDA6/2680f/F3R
111	13:30:00	273.733	273.051	12.755	49.4	49.8	51.0	ERDA6/2680f/F3R
111	7	273.816	273.014	12.823	49.6	49.8	51.0	ERDA6/2680f/F3R
111	14	273.869	273.074	12.804	49.5	49.9	51.0	ERDA6/2680f/F3R
111	21	273.827	273.085	12.829	49.4	49.8	51.1	ERDA6/2680f/F3R
111	28	273.907	273.149	12.861	49.4	49.7	50.9	ERDA6/2680f/F3R
111	35	273.881	273.153	12.791	49.4	49.7	51.1	ERDA6/2680f/F3R
111	42	273.935	273.194	12.858	49.4	49.7	51.0	ERDA6/2680f/F3R
112	13:40:00	276.696	275.926	12.803	49.4	49.9	51.1	ERDA6/2680f/F3R
112	7	276.738	275.977	12.848	49.5	49.7	51.0	ERDA6/2680f/F3R
112	14	276.704	276.055	12.854	49.3	49.8	51.1	ERDA6/2680f/F3R
112	21	276.774	276.001	12.803	49.5	49.8	51.2	ERDA6/2680f/F3R
112	28	276.756	276.123	12.828	49.3	49.9	51.2	ERDA6/2680f/F3R
112	35	276.819	276.063	12.895	49.4	49.8	51.1	ERDA6/2680f/F3R
112	42	276.822	276.101	12.787	49.5	49.8	51.1	ERDA6/2680f/F3R
113	13:50:00	279.441	278.676	12.824	49.5	49.8	51.3	ERDA6/2680f/F3R
113	7	279.490	278.743	12.800	49.5	49.6	51.1	ERDA6/2680f/F3R
113	14	279.468	278.746	12.773	49.4	49.8	51.2	ERDA6/2680f/F3R
113	21	279.551	278.826	12.858	49.5	49.8	51.4	ERDA6/2680f/F3R
113	28	279.540	278.849	12.836	49.5	49.9	51.2	ERDA6/2680f/F3R
113	35	279.575	278.924	12.796	49.4	49.9	51.3	ERDA6/2680f/F3R
113	42	279.609	278.833	12.839	49.6	49.8	51.3	ERDA6/2680f/F3R
114	14:00:00	282.141	281.346	12.784	49.6	49.8	51.3	ERDA6/2680f/F3R
114	7	282.180	281.367	12.788	49.4	50.0	51.4	ERDA6/2680f/F3R
114	14	99.360	281.431	12.810	49.5	50.0	51.4	ERDA6/2680f/F3R
114	21	282.182	281.411	12.772	49.6	50.1	51.4	ERDA6/2680f/F3R
114	28	282.202	281.422	12.780	49.6	49.9	51.4	ERDA6/2680f/F3R
114	35	282.239	281.446	12.818	49.6	49.9	51.4	ERDA6/2680f/F3R
114	42	282.251	281.451	12.818	49.6	49.9	51.4	ERDA6/2680f/F3R

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Probe 15 Nov 22 14:10:00 ERDA6/2680f/F3R FILE 115 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
115	14:10:00	284.559	283.832	12.803	49.5	50.0	51.5	ERDA6/2680f/F3R
115	7	284.605	283.828	12.791	49.7	50.0	51.5	ERDA6/2680f/F3R
115	14	284.608	283.848	12.742	49.5	49.9	51.5	ERDA6/2680f/F3R
115	21	284.609	283.827	12.799	49.6	49.9	51.5	ERDA6/2680f/F3R
115	28	284.714	283.930	12.757	49.6	50.0	51.5	ERDA6/2680f/F3R
115	35	284.726	283.919	12.829	49.6	50.0	51.5	ERDA6/2680f/F3R
115	42	284.662	283.958	12.812	49.5	49.9	51.5	ERDA6/2680f/F3R
116	14:20:00	286.929	286.088	12.787	49.7	50.0	51.6	ERDA6/2680f/F3R
116	7	286.915	286.166	12.772	49.6	50.1	51.6	ERDA6/2680f/F3R
116	14	286.868	286.111	12.814	49.4	49.9	51.6	ERDA6/2680f/F3R
116	21	286.945	286.260	12.776	49.6	50.0	51.6	ERDA6/2680f/F3R
116	28	287.013	286.188	12.774	49.7	50.0	51.6	ERDA6/2680f/F3R
116	35	287.010	286.231	12.802	49.7	49.9	51.6	ERDA6/2680f/F3R
116	42	287.006	286.287	12.803	49.5	49.9	51.6	ERDA6/2680f/F3R
117	14:30:00	290.244	289.398	12.748	49.6	50.0	51.6	ERDA6/2680f/F3R
117	7	290.281	289.458	12.757	49.7	50.2	51.6	ERDA6/2680f/F3R
117	14	290.291	289.454	12.719	49.6	50.1	51.6	ERDA6/2680f/F3R
117	21	290.281	289.581	12.780	49.6	50.1	51.6	ERDA6/2680f/F3R
117	28	290.330	289.573	12.739	49.7	50.1	51.6	ERDA6/2680f/F3R
117	35	290.310	289.574	12.742	49.6	50.1	51.6	ERDA6/2680f/F3R
117	42	290.365	289.572	12.780	49.7	50.0	51.6	ERDA6/2680f/F3R
118	14:40:00	291.024	290.297	12.787	49.6	50.0	51.6	ERDA6/2680f/F3R
118	7	291.015	290.297	12.744	49.6	50.0	51.6	ERDA6/2680f/F3R
118	14	291.076	290.250	12.781	49.7	50.0	51.6	ERDA6/2680f/F3R
118	21	291.118	290.409	12.766	49.6	50.1	51.6	ERDA6/2680f/F3R
118	28	291.081	290.255	12.749	49.5	50.0	51.7	ERDA6/2680f/F3R
118	35	291.094	290.306	12.741	49.6	50.0	51.6	ERDA6/2680f/F3R
118	42	291.162	290.325	12.767	49.6	50.0	51.7	ERDA6/2680f/F3R
119	15:00:00	294.760	293.870	12.743	49.6	50.0	51.6	ERDA6/2680f/F3R
119	7	294.737	293.939	12.768	49.7	50.0	51.9	ERDA6/2680f/F3R
119	14	294.745	293.949	12.739	49.6	50.2	51.9	ERDA6/2680f/F3R
119	21	294.783	293.906	12.764	49.6	50.0	51.9	ERDA6/2680f/F3R
119	28	294.781	293.984	12.728	49.7	50.2	51.7	ERDA6/2680f/F3R
119	35	294.794	293.991	12.726	49.8	50.1	52.0	ERDA6/2680f/F3R
119	42	294.810	294.006	12.731	49.6	50.1	51.9	ERDA6/2680f/F3R
120	15:20:00	297.956	297.174	12.664	49.6	50.1	52.2	ERDA6/2680f/F3R
120	7	297.999	297.156	12.739	49.8	50.1	52.1	ERDA6/2680f/F3R
120	14	297.989	297.282	12.728	49.6	50.2	52.2	ERDA6/2680f/F3R
120	21	297.991	297.209	12.709	49.7	50.1	52.1	ERDA6/2680f/F3R
120	28	297.998	297.150	12.780	49.8	50.1	52.3	ERDA6/2680f/F3R
120	35	298.008	297.250	12.819	49.6	50.2	52.1	ERDA6/2680f/F3R
120	42	298.023	297.232	12.782	49.7	50.1	52.2	ERDA6/2680f/F3R
121	15:40:00	300.935	300.186	12.717	49.8	50.4	52.4	ERDA6/2680f/F3R
121	7	300.986	300.084	12.716	50.0	50.2	52.4	ERDA6/2680f/F3R
121	14	301.013	300.247	12.662	49.8	50.2	52.5	ERDA6/2680f/F3R
121	21	300.987	300.244	12.758	49.8	50.4	52.5	ERDA6/2680f/F3R
121	28	301.023	300.249	12.744	49.9	50.3	52.4	ERDA6/2680f/F3R
121	35	301.062	300.216	12.690	49.9	50.2	52.6	ERDA6/2680f/F3R
121	42	301.029	300.175	12.705	49.9	50.2	52.4	ERDA6/2680f/F3R
122	16:00:00	303.750	302.973	12.701	49.9	50.2	52.7	ERDA6/2680f/F3R
122	7	303.829	302.958	12.712	49.8	50.4	52.7	ERDA6/2680f/F3R
122	14	303.800	302.898	12.756	49.9	50.3	52.7	ERDA6/2680f/F3R
122	21	303.781	302.956	12.747	49.7	50.4	52.7	ERDA6/2680f/F3R
122	28	303.796	302.970	12.684	49.9	50.4	52.7	ERDA6/2680f/F3R
122	35	303.783	303.045	12.762	49.9	50.3	52.7	ERDA6/2680f/F3R
22	42	303.864	303.000	12.733	49.8	50.3	52.7	ERDA6/2680f/F3R

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Probe 15 Nov 22 16:20:00 ERDA6/2680f/F3R FILE 123 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
123	16:20:00	306.340	305.444	12.693	49.9	50.4	52.9	ERDA6/2680f/F3R
123	7	306.369	305.458	12.706	49.9	50.3	52.9	ERDA6/2680f/F3R
123	14	306.294	305.529	12.736	49.9	50.4	52.9	ERDA6/2680f/F3R
123	21	306.321	305.530	12.709	50.0	50.4	52.9	ERDA6/2680f/F3R
123	28	306.361	305.576	12.703	49.9	50.4	52.9	ERDA6/2680f/F3R
123	35	306.368	305.529	12.677	49.9	50.3	52.9	ERDA6/2680f/F3R
123	42	306.422	305.569	12.673	50.0	50.4	53.0	ERDA6/2680f/F3R
124	16:40:00	308.545	307.761	12.680	49.9	50.4	53.0	ERDA6/2680f/F3R
124	7	308.563	307.769	12.664	49.9	50.5	53.1	ERDA6/2680f/F3R
124	14	308.624	307.741	12.744	50.0	50.4	53.0	ERDA6/2680f/F3R
124	21	308.564	307.736	12.691	49.9	50.5	53.0	ERDA6/2680f/F3R
124	28	308.564	307.734	12.674	50.0	50.4	53.1	ERDA6/2680f/F3R
124	35	308.554	307.729	12.660	50.0	50.4	53.1	ERDA6/2680f/F3R
124	42	308.651	307.826	12.688	49.8	50.5	53.1	ERDA6/2680f/F3R
125	17:00:00	310.676	309.920	12.669	50.0	50.6	53.1	ERDA6/2680f/F3R
125	7	310.698	309.926	12.711	50.0	50.4	53.1	ERDA6/2680f/F3R
125	14	310.709	309.941	12.675	50.0	50.5	53.2	ERDA6/2680f/F3R
125	21	310.699	309.885	12.676	49.9	50.4	53.2	ERDA6/2680f/F3R
125	28	310.746	309.916	12.670	50.1	50.5	53.2	ERDA6/2680f/F3R
125	35	310.746	309.954	12.703	50.0	50.5	53.1	ERDA6/2680f/F3R
125	42	310.703	309.923	12.660	50.0	50.5	53.2	ERDA6/2680f/F3R
126	17:20:00	312.698	311.878	12.675	50.0	50.4	53.3	ERDA6/2680f/F3R
126	7	312.805	311.916	12.645	50.2	50.5	53.3	ERDA6/2680f/F3R
126	14	312.775	311.912	12.658	50.1	50.4	53.2	ERDA6/2680f/F3R
126	21	312.769	311.943	12.636	50.2	50.6	53.2	ERDA6/2680f/F3R
126	28	312.724	311.943	12.669	50.1	50.5	53.2	ERDA6/2680f/F3R
126	35	312.728	311.939	12.671	49.9	50.6	53.3	ERDA6/2680f/F3R
126	42	312.765	311.999	12.669	50.0	50.6	53.2	ERDA6/2680f/F3R
127	17:40:00	314.638	313.867	12.643	50.2	50.6	53.3	ERDA6/2680f/F3R
127	7	314.712	313.845	12.636	50.0	50.6	53.3	ERDA6/2680f/F3R
127	14	314.770	313.887	12.682	50.0	50.7	53.3	ERDA6/2680f/F3R
127	21	314.657	313.898	12.639	50.1	50.7	53.3	ERDA6/2680f/F3R
127	28	314.779	313.911	12.693	50.1	50.6	53.3	ERDA6/2680f/F3R
127	35	314.743	313.838	12.650	50.1	50.6	53.2	ERDA6/2680f/F3R
127	42	314.736	313.902	12.683	50.1	50.6	53.3	ERDA6/2680f/F3R
128	18:00:00	316.406	315.645	12.654	50.0	50.6	53.3	ERDA6/2680f/F3R
128	7	316.447	315.643	12.711	50.2	50.6	53.3	ERDA6/2680f/F3R
128	14	316.478	315.630	12.676	50.2	50.6	53.3	ERDA6/2680f/F3R
128	21	316.495	315.640	12.707	50.1	50.6	53.4	ERDA6/2680f/F3R
128	28	316.478	315.670	12.648	50.1	50.7	53.3	ERDA6/2680f/F3R
128	35	316.416	315.724	12.636	50.1	50.7	53.3	ERDA6/2680f/F3R
128	42	316.443	315.634	12.667	50.0	50.7	53.3	ERDA6/2680f/F3R
129	18:20:00	318.088	317.334	12.676	50.2	50.6	53.3	ERDA6/2680f/F3R
129	7	318.095	317.323	12.569	50.1	50.7	53.3	ERDA6/2680f/F3R
129	14	318.169	317.257	12.691	50.2	50.7	53.4	ERDA6/2680f/F3R
129	21	318.104	317.274	12.644	50.1	50.7	53.3	ERDA6/2680f/F3R
129	28	318.165	317.369	12.722	50.1	50.8	53.3	ERDA6/2680f/F3R
129	35	318.060	317.305	12.715	50.1	50.6	53.3	ERDA6/2680f/F3R
129	42	318.132	317.385	12.642	50.1	50.8	53.3	ERDA6/2680f/F3R
130	18:40:00	319.732	318.893	12.643	50.1	50.7	53.2	ERDA6/2680f/F3R
130	7	319.752	318.899	12.698	50.2	50.6	53.2	ERDA6/2680f/F3R
130	14	319.718	318.925	12.642	50.3	50.7	53.3	ERDA6/2680f/F3R
130	21	319.805	318.931	12.638	50.2	50.7	53.3	ERDA6/2680f/F3R
130	28	319.767	319.012	12.646	50.1	50.7	53.3	ERDA6/2680f/F3R
130	35	319.715	318.989	12.658	50.3	50.8	53.3	ERDA6/2680f/F3R
130	42	319.813	318.976	12.608	50.1	50.7	53.3	ERDA6/2680f/F3R

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Probe 15 Nov 22 19:00:00 ERDA6/2680f/F3R FILE 131 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
131	19:00:00	321.388	320.492	12.708	50.2	50.8	53.2	ERDA6/2680f/F3R
131	7	321.329	320.547	12.687	50.4	50.7	53.2	ERDA6/2680f/F3R
131	14	321.373	320.515	12.679	50.2	50.8	53.2	ERDA6/2680f/F3R
131	21	321.366	320.582	12.694	50.2	50.9	53.1	ERDA6/2680f/F3R
131	28	321.386	320.575	12.707	50.2	50.8	53.2	ERDA6/2680f/F3R
131	35	321.350	320.586	12.662	50.2	50.8	53.2	ERDA6/2680f/F3R
131	42	321.399	320.541	12.724	50.2	50.8	53.2	ERDA6/2680f/F3R
132	19:20:00	322.997	322.165	12.638	50.4	50.8	53.1	ERDA6/2680f/F3R
132	7	322.956	322.197	12.668	50.2	50.9	53.2	ERDA6/2680f/F3R
132	14	322.975	322.179	12.677	50.4	50.8	53.1	ERDA6/2680f/F3R
132	21	322.964	322.142	12.682	50.2	51.0	53.0	ERDA6/2680f/F3R
132	28	323.067	322.159	12.678	50.3	50.8	53.1	ERDA6/2680f/F3R
132	35	323.046	322.230	12.654	50.3	50.9	53.1	ERDA6/2680f/F3R
132	42	323.054	322.217	12.681	50.4	50.8	53.1	ERDA6/2680f/F3R
133	19:40:00	324.530	323.785	12.674	50.4	51.1	53.0	ERDA6/2680f/F3R
133	7	324.482	323.766	12.653	50.4	51.1	52.9	ERDA6/2680f/F3R
133	14	324.512	323.629	12.700	50.3	51.0	53.0	ERDA6/2680f/F3R
133	21	324.530	323.707	12.668	50.4	51.0	52.9	ERDA6/2680f/F3R
133	28	324.497	323.749	12.722	50.4	51.0	53.0	ERDA6/2680f/F3R
133	35	324.562	323.745	12.750	50.4	51.1	53.0	ERDA6/2680f/F3R
133	42	324.550	323.775	12.670	50.3	51.0	53.0	ERDA6/2680f/F3R
134	20:00:00	325.978	325.146	12.743	50.6	51.0	52.9	ERDA6/2680f/F3R
134	7	325.910	325.169	12.686	50.3	51.0	52.9	ERDA6/2680f/F3R
134	14	325.963	325.100	12.726	50.4	51.0	52.8	ERDA6/2680f/F3R
134	21	325.984	325.045	12.715	50.5	51.0	52.8	ERDA6/2680f/F3R
134	28	325.939	325.190	12.697	50.4	51.1	52.9	ERDA6/2680f/F3R
134	35	325.971	325.104	12.731	50.5	51.1	52.8	ERDA6/2680f/F3R
134	42	325.959	325.131	12.654	50.4	51.1	52.7	ERDA6/2680f/F3R
135	20:20:00	327.246	326.504	12.748	50.4	51.3	52.6	ERDA6/2680f/F3R
135	7	327.312	326.420	12.785	50.6	51.1	52.5	ERDA6/2680f/F3R
135	14	327.324	326.537	12.713	50.5	51.1	52.6	ERDA6/2680f/F3R
135	21	327.308	326.493	12.682	50.5	51.0	52.6	ERDA6/2680f/F3R
135	28	327.333	326.549	12.688	50.6	51.2	52.6	ERDA6/2680f/F3R
135	35	327.299	326.426	12.765	50.6	51.2	52.6	ERDA6/2680f/F3R
135	42	327.318	326.397	12.789	50.4	51.1	52.6	ERDA6/2680f/F3R
136	20:40:00	328.577	327.684	12.822	50.6	51.1	52.3	ERDA6/2680f/F3R
136	7	328.603	327.712	12.726	50.5	51.2	52.4	ERDA6/2680f/F3R
136	14	328.529	327.701	12.810	50.4	51.2	52.3	ERDA6/2680f/F3R
136	21	328.588	327.695	12.723	50.5	51.1	52.3	ERDA6/2680f/F3R
136	28	328.572	327.782	12.786	50.5	51.2	52.3	ERDA6/2680f/F3R
136	35	328.612	327.729	12.707	50.6	51.1	52.3	ERDA6/2680f/F3R
136	42	328.593	327.701	12.676	50.6	51.1	52.3	ERDA6/2680f/F3R
137	21:00:00	329.815	328.955	12.761	50.5	51.3	52.0	ERDA6/2680f/F3R
137	7	329.835	328.923	12.744	50.5	51.4	52.0	ERDA6/2680f/F3R
137	14	329.835	328.996	12.738	50.6	51.5	52.0	ERDA6/2680f/F3R
137	21	329.855	328.945	12.785	50.6	51.4	52.0	ERDA6/2680f/F3R
137	28	329.821	328.888	12.682	50.6	51.3	52.0	ERDA6/2680f/F3R
137	35	329.813	328.918	12.665	50.6	51.3	51.9	ERDA6/2680f/F3R
137	42	329.851	328.898	12.711	50.6	51.1	52.0	ERDA6/2680f/F3R
138	21:20:00	330.934	330.045	12.805	50.5	51.4	51.7	ERDA6/2680f/F3R
138	7	330.960	330.117	12.773	50.6	51.3	51.7	ERDA6/2680f/F3R
138	14	331.023	330.167	12.725	50.6	51.2	51.7	ERDA6/2680f/F3R
138	21	330.984	330.199	12.724	50.6	51.3	51.6	ERDA6/2680f/F3R
138	28	331.024	330.153	12.759	50.6	51.5	51.6	ERDA6/2680f/F3R
138	35	330.975	330.085	12.777	50.6	51.3	51.7	ERDA6/2680f/F3R
138	42	331.035	330.178	12.769	50.6	51.2	51.6	ERDA6/2680f/F3R

Flow Begins at WIPP-12

D'APPOLONIA

Probe 15 Nov 22 21:40:00 ERDA6/2680f/F3R FILE 139 TAPE#: ERDA6.26

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
139	21:40:00	332.611	331.147	12.745	50.6	51.2	51.6	ERDA6/2680f/F3R
139	7	332.126	331.106	12.792	50.6	51.3	51.5	ERDA6/2680f/F3R
139	14	332.055	331.274	12.764	50.6	51.5	51.5	ERDA6/2680f/F3R
139	21	332.033	331.139	12.795	50.5	51.3	51.6	ERDA6/2680f/F3R
139	28	332.117	331.211	12.746	50.6	51.4	51.6	ERDA6/2680f/F3R
139	35	332.067	331.168	12.830	50.5	51.3	51.5	ERDA6/2680f/F3R
139	42	332.092	331.174	12.806	50.6	51.4	51.5	ERDA6/2680f/F3R
140	22:00:00	333.207	332.311	12.863	50.6	51.3	51.2	ERDA6/2680f/F3R
140	7	333.191	332.357	12.803	50.6	51.4	51.3	ERDA6/2680f/F3R
140	14	333.248	332.212	12.763	50.7	51.3	51.4	ERDA6/2680f/F3R
140	21	333.215	332.262	12.859	50.6	51.4	51.5	ERDA6/2680f/F3R
140	28	333.211	332.292	12.810	50.6	51.5	51.4	ERDA6/2680f/F3R
140	35	333.173	332.291	12.753	50.6	51.4	51.3	ERDA6/2680f/F3R
140	42	333.208	332.146	12.836	50.6	51.3	51.3	ERDA6/2680f/F3R
141	22:20:00	334.171	333.163	12.842	50.6	51.4	51.1	ERDA6/2680f/F3R
141	7	334.184	333.162	12.802	50.7	51.4	51.0	ERDA6/2680f/F3R
141	14	334.168	333.220	12.809	50.6	51.3	51.0	ERDA6/2680f/F3R
141	21	334.166	333.238	12.778	50.7	51.4	51.1	ERDA6/2680f/F3R
141	28	334.237	333.285	12.832	50.6	51.3	51.1	ERDA6/2680f/F3R
141	35	334.197	333.307	12.801	50.6	51.4	51.1	ERDA6/2680f/F3R
141	42	334.201	333.239	12.736	50.6	51.3	51.1	ERDA6/2680f/F3R
142	22:40:00	334.856	333.755	12.893	50.7	51.2	50.9	ERDA6/2680f/F3R
142	7	334.852	333.748	12.864	50.7	51.4	50.9	ERDA6/2680f/F3R
142	14	334.848	333.767	12.791	50.7	51.3	50.9	ERDA6/2680f/F3R
142	21	334.831	333.756	12.829	50.8	51.3	50.9	ERDA6/2680f/F3R
142	28	334.857	333.843	12.758	50.7	51.3	50.9	ERDA6/2680f/F3R
142	35	334.809	333.864	12.820	50.6	51.2	50.8	ERDA6/2680f/F3R
142	42	334.868	333.815	12.826	50.6	51.4	50.8	ERDA6/2680f/F3R
143	23:00:00	334.881	333.886	12.814	50.6	51.3	50.7	ERDA6/2680f/F3R
143	7	334.928	333.996	12.820	50.9	51.3	50.6	ERDA6/2680f/F3R
143	14	334.857	333.991	12.804	50.7	51.3	50.7	ERDA6/2680f/F3R
143	21	334.844	333.904	12.843	50.7	51.3	50.6	ERDA6/2680f/F3R
143	28	334.881	333.889	12.857	50.7	51.3	50.7	ERDA6/2680f/F3R
143	35	334.905	333.901	12.817	50.7	51.2	50.6	ERDA6/2680f/F3R
143	42	334.882	333.894	12.795	50.6	51.3	50.6	ERDA6/2680f/F3R
144	23:20:00	335.124	334.493	12.807	50.7	51.4	50.5	ERDA6/2680f/F3R
144	7	335.092	334.418	12.864	50.6	51.2	50.5	ERDA6/2680f/F3R
144	14	335.116	334.479	12.792	50.6	51.1	50.5	ERDA6/2680f/F3R
144	21	335.153	334.468	12.771	50.7	51.2	50.4	ERDA6/2680f/F3R
144	28	335.108	334.518	12.824	50.6	51.2	50.5	ERDA6/2680f/F3R
144	35	335.128	334.420	12.802	50.6	51.2	50.6	ERDA6/2680f/F3R
144	42	335.141	334.548	12.808	50.7	51.1	50.5	ERDA6/2680f/F3R
145	23:40:00	335.382	335.006	12.802	50.6	51.1	50.4	ERDA6/2680f/F3R
145	7	335.417	334.929	12.859	50.6	51.1	50.4	ERDA6/2680f/F3R
145	14	335.367	334.914	12.864	50.5	51.1	50.4	ERDA6/2680f/F3R
145	21	335.386	334.959	12.788	50.6	51.2	50.4	ERDA6/2680f/F3R
145	28	335.370	334.965	12.795	50.5	51.1	50.4	ERDA6/2680f/F3R
145	35	335.377	335.047	12.800	50.6	51.2	50.5	ERDA6/2680f/F3R
145	42	335.369	334.935	12.836	50.5	51.2	50.4	ERDA6/2680f/F3R
146	00:00:00	335.617	335.330	12.874	50.5	51.0	50.5	ERDA6/2680f/F3R
146	7	335.595	335.264	12.856	50.6	51.1	50.5	ERDA6/2680f/F3R
146	14	335.599	335.233	12.840	50.5	51.1	50.3	ERDA6/2680f/F3R
146	21	335.639	335.224	12.858	50.5	51.2	50.3	ERDA6/2680f/F3R
146	28	335.633	335.346	12.816	50.6	51.1	50.4	ERDA6/2680f/F3R
146	35	335.618	335.337	12.901	50.6	51.1	50.4	ERDA6/2680f/F3R
146	42	335.593	335.360	12.813	50.5	51.1	50.4	ERDA6/2680f/F3R

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Probe 15 Nov 23 00:20:00 ERDA6/2680f/F3R FILE 147 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
147	00:20:00	335.867	335.610	12.829	50.5	51.0	50.3	ERDA6/2680f/F3R
147	7	335.854	335.577	12.762	50.5	51.0	50.4	ERDA6/2680f/F3R
147	14	335.862	335.591	12.846	50.5	51.0	50.4	ERDA6/2680f/F3R
147	21	335.896	335.670	12.879	50.5	51.1	50.4	ERDA6/2680f/F3R
147	28	335.851	335.648	12.819	50.5	51.0	50.4	ERDA6/2680f/F3R
147	35	335.891	335.666	12.880	50.5	51.0	50.4	ERDA6/2680f/F3R
147	42	335.884	335.595	12.782	50.5	51.0	50.3	ERDA6/2680f/F3R
148	01:00:02	336.271	336.073	12.823	50.5	50.9	50.2	ERDA6/2680f/F3R
148	9	336.281	336.155	12.863	50.5	50.8	50.2	ERDA6/2680f/F3R
148	16	336.291	336.120	12.869	50.4	50.8	50.3	ERDA6/2680f/F3R
148	23	336.292	336.111	12.857	50.4	50.8	50.3	ERDA6/2680f/F3R
148	30	336.265	336.150	12.825	50.3	50.9	50.1	ERDA6/2680f/F3R
148	37	336.292	336.022	12.842	50.5	50.8	50.3	ERDA6/2680f/F3R
148	44	336.321	336.214	12.847	50.3	50.8	50.2	ERDA6/2680f/F3R

Probe 15 Nov 23, 01:07:00 ERDA6/2680f/F3R FILE 151 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
151	01:07:00	336.354	336.138	12.847	50.2	50.7	50.2	ERDA6/2680f/F3R
151	7	336.372	336.249	12.839	50.4	50.8	50.3	ERDA6/2680f/F3R
151	14	336.399	336.220	12.858	50.3	50.8	50.1	ERDA6/2680f/F3R
151	21	336.415	336.203	12.814	50.5	50.8	50.2	ERDA6/2680f/F3R
151	28	336.390	336.202	12.842	50.4	50.8	50.2	ERDA6/2680f/F3R
151	35	336.355	336.203	12.846	50.2	50.8	50.3	ERDA6/2680f/F3R
151	42	336.353	336.218	12.826	50.3	50.8	50.1	ERDA6/2680f/F3R
152	01:08:00	336.374	336.249	12.898	50.4	50.7	50.2	ERDA6/2680f/F3R
152	7	336.339	336.281	12.847	50.4	50.8	50.2	ERDA6/2680f/F3R
152	14	336.368	336.306	12.823	50.4	50.9	50.2	ERDA6/2680f/F3R
152	21	336.360	336.199	12.819	50.2	50.8	50.1	ERDA6/2680f/F3R
152	28	336.348	336.209	12.831	50.3	50.8	50.2	ERDA6/2680f/F3R
152	35	336.369	336.162	12.854	50.4	50.8	50.1	ERDA6/2680f/F3R
152	42	336.367	336.262	12.817	50.3	50.8	50.2	ERDA6/2680f/F3R
153	01:09:03	336.357	336.199	12.815	50.5	50.8	50.2	ERDA6/2680f/F3R
153	10	336.382	336.262	12.829	50.3	50.9	50.1	ERDA6/2680f/F3R
153	17	336.412	336.177	12.866	50.4	50.8	50.2	ERDA6/2680f/F3R
153	24	336.384	336.205	12.833	50.3	50.8	50.1	ERDA6/2680f/F3R
153	31	336.463	336.211	12.851	50.4	50.8	50.1	ERDA6/2680f/F3R
153	38	336.364	336.198	12.899	50.5	50.7	50.1	ERDA6/2680f/F3R
153	45	336.376	336.288	12.834	50.3	50.8	50.3	ERDA6/2680f/F3R
154	01:16:01	336.491	336.289	12.821	50.4	50.7	50.1	ERDA6/2680f/F3R
154	8	336.490	336.278	12.840	50.4	50.7	50.1	ERDA6/2680f/F3R
154	15	336.430	336.267	12.863	50.4	50.7	50.1	ERDA6/2680f/F3R
154	22	336.427	336.250	12.854	50.4	50.7	50.1	ERDA6/2680f/F3R
154	29	336.447	336.252	12.871	50.2	50.8	50.2	ERDA6/2680f/F3R
154	36	336.444	336.244	12.841	50.4	50.7	50.1	ERDA6/2680f/F3R
154	43	336.396	336.318	12.895	50.3	50.8	50.1	ERDA6/2680f/F3R
155	01:20:00	336.495	336.287	12.806	50.3	50.7	50.1	ERDA6/2680f/F3R
155	7	336.468	336.300	12.812	50.4	50.7	50.1	ERDA6/2680f/F3R
155	14	336.462	336.294	12.844	50.5	50.7	50.1	ERDA6/2680f/F3R
155	21	336.505	336.302	12.816	50.3	50.7	50.0	ERDA6/2680f/F3R
155	28	336.470	336.361	12.889	50.5	50.8	50.1	ERDA6/2680f/F3R
155	35	336.498	336.332	12.847	50.2	50.7	50.0	ERDA6/2680f/F3R
155	42	336.543	336.351	12.823	50.3	50.7	50.0	ERDA6/2680f/F3R
156	01:40:00	336.812	336.677	12.850	50.2	50.6	50.0	ERDA6/2680f/F3R
156	7	336.850	336.680	12.857	50.1	50.7	50.0	ERDA6/2680f/F3R
156	14	336.826	336.629	12.846	50.2	50.7	50.0	ERDA6/2680f/F3R
156	21	336.817	336.662	12.865	50.3	50.6	50.1	ERDA6/2680f/F3R
156	28	336.820	336.577	12.792	50.2	50.7	49.9	ERDA6/2680f/F3R
156	35	336.793	336.670	12.822	50.2	50.6	50.0	ERDA6/2680f/F3R
156	42	336.848	336.652	12.792	50.3	50.7	50.0	ERDA6/2680f/F3R
157	02:00:00	337.183	336.990	12.865	50.2	50.5	49.9	ERDA6/2680f/F3R
157	7	337.205	337.015	12.859	50.2	50.6	49.9	ERDA6/2680f/F3R
157	14	337.116	336.952	12.752	50.1	50.5	49.8	ERDA6/2680f/F3R
157	21	337.170	336.986	12.883	50.1	50.6	49.8	ERDA6/2680f/F3R
157	28	337.174	337.024	12.860	50.1	50.5	49.9	ERDA6/2680f/F3R
157	35	337.197	337.010	12.904	50.1	50.6	49.9	ERDA6/2680f/F3R
157	42	337.206	336.983	12.801	50.2	50.5	49.9	ERDA6/2680f/F3R
158	02:20:00	337.580	337.373	12.807	50.1	50.5	49.8	ERDA6/2680f/F3R
158	7	337.453	337.334	12.825	50.1	50.5	49.8	ERDA6/2680f/F3R
158	14	337.505	337.348	12.871	50.1	50.4	49.8	ERDA6/2680f/F3R
158	21	337.522	337.395	12.840	50.0	50.5	49.9	ERDA6/2680f/F3R
158	28	337.534	337.396	12.824	50.0	50.6	49.8	ERDA6/2680f/F3R
158	35	337.500	337.387	12.781	50.0	50.5	49.9	ERDA6/2680f/F3R
158	42	337.500	337.377	12.767	50.1	50.5	49.7	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 23 02:40:00 ERDA6/2680f/F3R FILE 159 TAPE#: ERDA6.26

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
159	02:40:00	337.976	337.837	12.859	49.9	50.5	49.8	ERDA6/2680f/F3R
159	7	337.997	337.793	12.867	49.8	50.4	49.8	ERDA6/2680f/F3R
159	14	338.052	337.811	12.869	49.9	50.4	49.7	ERDA6/2680f/F3R
159	21	338.018	337.835	12.825	49.9	50.4	49.8	ERDA6/2680f/F3R
159	28	337.974	337.802	12.773	50.0	50.5	49.8	ERDA6/2680f/F3R
159	35	338.027	337.822	12.865	49.9	50.4	49.7	ERDA6/2680f/F3R
159	42	338.011	337.833	12.886	49.8	50.4	49.8	ERDA6/2680f/F3R
160	03:00:00	338.233	337.982	12.891	49.8	50.4	49.8	ERDA6/2680f/F3R
160	7	338.264	337.914	12.793	49.9	50.3	49.6	ERDA6/2680f/F3R
160	14	338.171	337.958	12.899	49.9	50.3	49.7	ERDA6/2680f/F3R
160	21	338.183	337.978	12.810	49.7	50.4	49.7	ERDA6/2680f/F3R
160	28	338.218	337.978	12.913	49.7	50.4	49.7	ERDA6/2680f/F3R
160	35	338.254	337.938	12.829	49.9	50.4	49.6	ERDA6/2680f/F3R
160	42	338.243	337.913	12.889	49.8	50.3	49.7	ERDA6/2680f/F3R
161	03:20:00	338.564	338.304	12.784	49.8	50.2	49.6	ERDA6/2680f/F3R
161	7	338.513	338.349	12.787	49.6	50.3	49.5	ERDA6/2680f/F3R
161	14	338.627	338.361	12.911	49.7	50.3	49.6	ERDA6/2680f/F3R
161	21	338.583	338.349	12.882	49.6	50.2	49.6	ERDA6/2680f/F3R
161	28	338.534	338.326	12.884	49.6	50.3	49.7	ERDA6/2680f/F3R
161	35	338.570	338.383	12.897	49.6	50.1	49.5	ERDA6/2680f/F3R
161	42	338.573	338.350	12.923	49.6	50.3	49.6	ERDA6/2680f/F3R
162	03:40:00	338.544	338.424	12.907	49.6	50.1	49.4	ERDA6/2680f/F3R
162	7	338.589	338.430	12.848	49.6	50.2	49.4	ERDA6/2680f/F3R
162	14	338.667	338.398	12.820	49.6	50.2	49.5	ERDA6/2680f/F3R
162	21	338.639	338.444	12.891	49.7	50.1	49.4	ERDA6/2680f/F3R
162	28	338.594	338.390	12.787	49.6	50.1	49.4	ERDA6/2680f/F3R
162	35	338.601	338.439	12.903	49.6	50.2	49.5	ERDA6/2680f/F3R
162	42	338.617	338.497	12.867	49.6	50.1	49.4	ERDA6/2680f/F3R
163	04:00:00	338.541	338.335	12.823	49.6	50.1	49.4	ERDA6/2680f/F3R
163	7	338.532	338.325	12.868	49.4	50.1	49.4	ERDA6/2680f/F3R
163	14	338.561	338.353	12.900	49.7	50.1	49.4	ERDA6/2680f/F3R
163	21	338.573	338.428	12.804	49.6	50.0	49.4	ERDA6/2680f/F3R
163	28	338.588	338.293	12.851	49.6	50.1	49.4	ERDA6/2680f/F3R
163	35	338.630	338.371	12.842	49.6	50.0	49.3	ERDA6/2680f/F3R
163	42	338.609	338.340	12.822	49.6	50.0	49.4	ERDA6/2680f/F3R
164	04:20:00	338.805	338.662	12.888	49.5	50.0	49.3	ERDA6/2680f/F3R
164	7	338.819	338.627	12.907	49.5	49.9	49.4	ERDA6/2680f/F3R
164	14	338.876	338.583	12.854	49.5	50.1	49.3	ERDA6/2680f/F3R
164	21	338.840	338.688	12.839	49.6	50.1	49.4	ERDA6/2680f/F3R
164	28	338.819	338.618	12.830	49.6	50.1	49.4	ERDA6/2680f/F3R
164	35	338.857	338.656	12.921	49.6	50.0	49.4	ERDA6/2680f/F3R
164	42	338.856	338.651	12.920	49.6	50.0	49.3	ERDA6/2680f/F3R
165	04:40:00	339.015	338.707	12.860	49.5	50.0	49.4	ERDA6/2680f/F3R
165	7	338.993	338.790	12.900	49.4	49.9	49.3	ERDA6/2680f/F3R
165	14	339.005	338.731	12.871	49.4	49.9	49.3	ERDA6/2680f/F3R
165	21	339.026	338.870	12.781	49.5	49.9	49.3	ERDA6/2680f/F3R
165	28	339.014	338.772	12.872	49.5	50.0	49.3	ERDA6/2680f/F3R
165	35	338.986	338.829	12.913	49.5	49.9	49.3	ERDA6/2680f/F3R
165	42	339.011	338.760	12.842	49.4	49.9	49.3	ERDA6/2680f/F3R
166	05:00:00	339.223	338.977	12.793	49.6	49.9	49.3	ERDA6/2680f/F3R
166	7	339.204	338.895	12.815	49.5	49.9	49.3	ERDA6/2680f/F3R
166	14	339.192	338.936	12.821	49.4	50.0	49.3	ERDA6/2680f/F3R
166	21	339.152	338.975	12.877	49.5	49.9	49.3	ERDA6/2680f/F3R
166	28	339.150	338.991	12.880	49.4	49.9	49.3	ERDA6/2680f/F3R
166	35	339.156	338.978	12.898	49.3	50.0	49.4	ERDA6/2680f/F3R
166	42	339.168	338.973	12.932	49.6	50.0	49.3	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 23 05:20:00 ERDA6/2680f/F3R FILE 167 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
167	05:20:00	339.310	339.087	12.831	49.4	49.9	49.3	ERDA6/2680f/F3R
167	7	339.291	339.182	12.860	49.4	49.8	49.3	ERDA6/2680f/F3R
167	14	339.337	339.161	12.896	49.4	49.9	49.3	ERDA6/2680f/F3R
167	21	339.367	339.171	12.870	49.3	49.9	49.3	ERDA6/2680f/F3R
167	28	339.291	339.211	12.837	49.3	49.9	49.3	ERDA6/2680f/F3R
167	35	339.312	339.141	12.893	49.4	49.9	49.3	ERDA6/2680f/F3R
167	42	339.295	339.101	12.858	49.4	49.7	49.3	ERDA6/2680f/F3R
168	05:40:00	339.363	339.203	12.826	49.3	49.9	49.3	ERDA6/2680f/F3R
168	7	339.419	339.258	12.874	49.3	49.9	49.2	ERDA6/2680f/F3R
168	14	339.395	339.198	12.826	49.4	49.9	49.3	ERDA6/2680f/F3R
168	21	339.367	339.235	12.885	49.4	49.8	49.3	ERDA6/2680f/F3R
168	28	339.360	339.275	12.831	49.4	49.9	49.2	ERDA6/2680f/F3R
168	35	339.369	339.256	12.839	49.3	50.0	49.3	ERDA6/2680f/F3R
168	42	339.413	339.173	12.879	49.5	49.8	49.3	ERDA6/2680f/F3R
169	06:00:00	339.305	339.094	12.871	49.3	49.9	49.3	ERDA6/2680f/F3R
169	7	339.392	339.129	12.867	49.3	49.8	49.3	ERDA6/2680f/F3R
169	14	339.360	339.139	12.902	49.4	49.7	49.3	ERDA6/2680f/F3R
169	21	339.338	339.164	12.910	49.4	49.8	49.3	ERDA6/2680f/F3R
169	28	339.283	339.155	12.884	49.3	49.7	49.3	ERDA6/2680f/F3R
169	35	339.289	339.127	12.851	49.4	49.9	49.3	ERDA6/2680f/F3R
169	42	339.311	339.190	12.936	49.3	49.9	49.2	ERDA6/2680f/F3R
170	06:20:00	339.231	339.035	12.850	49.3	49.8	49.2	ERDA6/2680f/F3R
170	7	339.224	339.030	12.841	49.3	49.7	49.3	ERDA6/2680f/F3R
170	14	339.245	338.943	12.853	49.3	49.7	49.2	ERDA6/2680f/F3R
170	21	339.252	338.990	12.869	49.4	49.6	49.2	ERDA6/2680f/F3R
170	28	339.239	338.989	12.827	49.3	49.8	49.3	ERDA6/2680f/F3R
170	35	339.236	339.087	12.895	49.3	49.7	49.2	ERDA6/2680f/F3R
170	42	339.222	339.048	12.835	49.3	49.8	49.3	ERDA6/2680f/F3R
171	06:40:00	339.206	338.974	12.856	49.2	49.7	49.2	ERDA6/2680f/F3R
171	7	339.212	338.967	12.924	49.2	49.6	49.2	ERDA6/2680f/F3R
171	14	339.223	339.019	12.946	49.3	49.7	49.2	ERDA6/2680f/F3R
171	21	339.205	338.956	12.861	49.1	49.6	49.2	ERDA6/2680f/F3R
171	28	339.187	339.035	12.900	49.2	49.7	49.2	ERDA6/2680f/F3R
171	35	339.187	339.011	12.856	49.3	49.7	49.2	ERDA6/2680f/F3R
171	42	339.237	339.011	12.880	49.2	49.8	49.2	ERDA6/2680f/F3R
172	07:00:00	339.360	339.170	12.950	49.3	49.7	49.1	ERDA6/2680f/F3R
172	7	339.268	339.092	12.865	49.2	49.6	49.1	ERDA6/2680f/F3R
172	14	339.313	339.142	12.858	49.4	49.6	49.2	ERDA6/2680f/F3R
172	21	339.302	339.096	12.919	49.2	49.6	49.2	ERDA6/2680f/F3R
172	28	339.345	339.044	12.883	49.3	49.5	49.2	ERDA6/2680f/F3R
172	35	339.300	339.111	12.888	49.2	49.6	49.2	ERDA6/2680f/F3R
172	42	339.281	339.163	12.936	49.3	49.6	49.2	ERDA6/2680f/F3R
173	07:20:00	339.478	339.279	12.897	49.1	49.6	49.2	ERDA6/2680f/F3R
173	7	339.470	339.153	12.871	49.1	49.6	49.2	ERDA6/2680f/F3R
173	14	339.449	339.313	12.896	49.2	49.6	49.1	ERDA6/2680f/F3R
173	21	339.501	339.296	12.863	49.1	49.7	49.2	ERDA6/2680f/F3R
173	28	339.462	339.207	12.918	49.1	49.7	49.2	ERDA6/2680f/F3R
173	35	339.434	339.213	12.909	49.2	49.7	49.2	ERDA6/2680f/F3R
173	42	339.488	339.170	12.891	49.1	49.5	49.1	ERDA6/2680f/F3R
174	07:40:00	339.833	339.582	12.889	49.1	49.7	49.2	ERDA6/2680f/F3R
174	7	339.829	339.534	12.873	49.1	49.6	49.2	ERDA6/2680f/F3R
174	14	339.864	339.628	12.919	49.4	49.6	49.2	ERDA6/2680f/F3R
174	21	339.853	339.561	12.881	49.3	49.6	49.2	ERDA6/2680f/F3R
174	28	339.832	339.539	12.926	49.0	49.7	49.2	ERDA6/2680f/F3R
174	35	339.864	339.611	12.915	49.3	49.7	49.2	ERDA6/2680f/F3R
174	42	339.808	339.657	12.919	49.1	49.7	49.2	ERDA6/2680f/F3R

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Probe 15 Nov 23 08:00:00 ERDA6/2680f/F3R FILE 175 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
175	08:00:00	340.451	340.150	12.905	49.3	49.6	49.3	ERDA6/2680f/F3R
175	7	340.467	340.151	12.838	49.4	49.7	49.3	ERDA6/2680f/F3R
175	14	340.483	340.166	12.890	49.2	49.7	49.2	ERDA6/2680f/F3R
175	21	340.462	340.157	12.848	49.2	49.7	49.2	ERDA6/2680f/F3R
175	28	340.438	340.212	12.925	49.3	49.7	49.2	ERDA6/2680f/F3R
175	35	340.477	340.222	12.900	49.2	49.7	49.2	ERDA6/2680f/F3R
175	42	340.443	340.087	12.906	49.3	49.6	49.3	ERDA6/2680f/F3R
176	08:20:00	341.111	340.827	12.901	49.2	49.7	49.3	ERDA6/2680f/F3R
176	7	341.157	340.853	12.919	49.3	49.7	49.3	ERDA6/2680f/F3R
176	14	341.171	340.778	12.930	49.6	49.7	49.3	ERDA6/2680f/F3R
176	21	341.172	340.901	12.895	49.3	49.8	49.2	ERDA6/2680f/F3R
176	28	341.156	340.912	12.890	49.4	49.7	49.2	ERDA6/2680f/F3R
176	35	341.163	340.856	12.937	49.4	49.7	49.2	ERDA6/2680f/F3R
176	42	341.143	340.753	12.932	49.4	49.7	49.2	ERDA6/2680f/F3R
177	08:40:00	341.696	341.377	12.931	49.4	49.9	49.3	ERDA6/2680f/F3R
177	7	341.650	341.318	12.953	49.3	49.8	49.3	ERDA6/2680f/F3R
177	14	341.706	341.362	12.948	49.3	49.9	49.3	ERDA6/2680f/F3R
177	21	341.642	341.405	12.937	49.3	49.9	49.3	ERDA6/2680f/F3R
177	28	341.696	341.490	12.875	49.4	49.9	49.3	ERDA6/2680f/F3R
177	35	341.672	341.421	12.841	49.3	49.9	49.3	ERDA6/2680f/F3R
177	42	341.702	341.386	12.882	49.3	49.7	49.3	ERDA6/2680f/F3R
178	09:00:00	342.156	341.950	12.887	49.3	49.9	49.4	ERDA6/2680f/F3R
178	7	342.235	341.861	12.884	49.4	49.9	49.4	ERDA6/2680f/F3R
178	14	342.233	341.862	12.888	49.3	49.9	49.4	ERDA6/2680f/F3R
178	21	342.201	341.869	12.860	49.5	49.9	49.5	ERDA6/2680f/F3R
178	28	342.245	341.950	12.872	49.4	49.9	49.3	ERDA6/2680f/F3R
178	35	342.183	341.831	12.939	49.3	49.9	49.3	ERDA6/2680f/F3R
178	42	342.219	341.846	12.925	49.3	49.9	49.3	ERDA6/2680f/F3R
179	09:20:00	342.763	342.356	12.894	49.6	49.9	49.5	ERDA6/2680f/F3R
179	7	342.832	342.436	12.858	49.5	49.9	49.5	ERDA6/2680f/F3R
179	14	342.764	342.450	12.880	49.8	49.8	49.5	ERDA6/2680f/F3R
179	21	342.779	342.468	12.868	49.6	49.9	49.4	ERDA6/2680f/F3R
179	28	342.813	342.397	12.845	49.7	49.9	49.4	ERDA6/2680f/F3R
179	35	342.736	342.486	12.849	49.5	49.9	49.5	ERDA6/2680f/F3R
179	42	342.846	342.399	12.826	49.7	49.9	49.4	ERDA6/2680f/F3R
180	09:40:00	343.528	343.081	12.849	49.7	49.9	49.5	ERDA6/2680f/F3R
180	7	343.469	343.161	12.937	49.8	50.1	49.5	ERDA6/2680f/F3R
180	14	343.552	343.105	12.969	49.7	50.0	49.6	ERDA6/2680f/F3R
180	21	343.547	343.147	12.791	49.7	50.1	49.6	ERDA6/2680f/F3R
180	28	343.542	343.169	12.934	49.7	50.0	49.5	ERDA6/2680f/F3R
180	35	343.551	343.186	12.840	49.6	50.0	49.5	ERDA6/2680f/F3R
180	42	343.488	343.156	12.838	49.7	50.1	49.5	ERDA6/2680f/F3R
181	10:00:00	344.306	343.831	12.823	49.6	50.0	49.7	ERDA6/2680f/F3R
181	7	344.342	343.935	12.920	49.7	50.1	49.7	ERDA6/2680f/F3R
181	14	344.281	343.863	12.925	49.8	50.1	49.6	ERDA6/2680f/F3R
181	21	344.290	343.886	12.870	49.8	50.0	49.7	ERDA6/2680f/F3R
181	28	344.321	343.896	12.905	49.7	50.0	49.7	ERDA6/2680f/F3R
181	35	344.323	343.859	12.909	49.8	50.0	49.7	ERDA6/2680f/F3R
181	42	344.338	343.854	12.813	49.8	50.1	49.6	ERDA6/2680f/F3R
182	10:20:00	344.881	344.336	12.834	49.9	50.1	49.8	ERDA6/2680f/F3R
182	7	344.852	344.483	12.831	49.8	50.2	50.0	ERDA6/2680f/F3R
182	14	344.878	344.417	12.895	49.8	50.1	49.8	ERDA6/2680f/F3R
182	21	344.876	344.428	12.944	49.8	50.1	49.9	ERDA6/2680f/F3R
182	28	344.849	344.430	12.902	49.8	50.1	49.9	ERDA6/2680f/F3R
182	35	344.839	344.487	12.843	49.8	50.2	49.9	ERDA6/2680f/F3R
182	42	344.827	344.390	12.869	49.7	50.1	49.8	ERDA6/2680f/F3R

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Probe 15 Nov 23 10:40:00 ERDA6/2680f/F3R FILE 183 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
183	10:40:00	345.491	345.049	12.869	49.7	50.2	50.0	ERDA6/2680f/F3R
183	7	345.559	345.027	12.877	49.8	50.2	50.0	ERDA6/2680f/F3R
183	14	345.531	344.989	12.838	49.9	50.2	49.9	ERDA6/2680f/F3R
183	21	345.462	345.026	12.903	49.8	50.2	50.0	ERDA6/2680f/F3R
183	28	345.532	344.973	12.859	49.7	50.2	50.0	ERDA6/2680f/F3R
183	35	345.558	344.983	12.846	49.7	50.2	50.0	ERDA6/2680f/F3R
183	42	345.555	344.991	12.846	49.9	50.2	50.0	ERDA6/2680f/F3R
184	11:00:00	346.098	345.641	12.851	49.8	50.3	50.2	ERDA6/2680f/F3R
184	7	346.161	345.609	12.827	49.9	50.3	50.2	ERDA6/2680f/F3R
184	14	346.161	345.610	12.833	49.7	50.3	50.2	ERDA6/2680f/F3R
184	21	346.175	345.648	12.872	49.7	50.3	50.2	ERDA6/2680f/F3R
184	28	346.102	345.691	12.867	49.9	50.3	50.1	ERDA6/2680f/F3R
184	35	346.129	345.641	12.848	49.8	50.3	50.2	ERDA6/2680f/F3R
184	42	346.154	345.670	12.851	49.8	50.3	50.1	ERDA6/2680f/F3R
185	11:20:00	346.684	346.150	12.844	49.8	50.4	50.3	ERDA6/2680f/F3R
185	7	346.691	346.138	12.846	49.8	50.3	50.3	ERDA6/2680f/F3R
185	14	346.713	346.175	12.844	49.9	50.3	50.3	ERDA6/2680f/F3R
185	21	346.709	346.150	12.850	49.8	50.3	50.3	ERDA6/2680f/F3R
185	28	346.671	346.152	12.841	49.8	50.4	50.3	ERDA6/2680f/F3R
185	35	346.709	346.187	12.836	49.8	50.4	50.3	ERDA6/2680f/F3R
185	42	346.770	346.166	12.841	50.2	50.3	50.3	ERDA6/2680f/F3R
186	11:40:00	347.384	346.747	12.845	50.0	50.4	50.5	ERDA6/2680f/F3R
186	7	347.375	346.783	12.837	50.1	50.3	50.6	ERDA6/2680f/F3R
186	14	347.417	346.780	12.804	50.1	50.4	50.4	ERDA6/2680f/F3R
186	21	347.350	346.794	12.868	49.8	50.4	50.6	ERDA6/2680f/F3R
186	28	347.394	346.832	12.816	50.0	50.4	50.4	ERDA6/2680f/F3R
186	35	347.378	346.831	12.817	49.9	50.4	50.4	ERDA6/2680f/F3R
186	42	347.411	346.802	12.801	49.9	50.4	50.5	ERDA6/2680f/F3R
187	12:00:00	348.010	347.336	12.840	49.9	50.4	50.9	ERDA6/2680f/F3R
187	7	347.983	347.391	12.807	50.1	50.6	50.8	ERDA6/2680f/F3R
187	14	347.981	347.406	12.726	50.1	50.5	50.8	ERDA6/2680f/F3R
187	21	348.006	347.405	12.776	50.1	50.5	50.7	ERDA6/2680f/F3R
187	28	348.007	347.464	12.788	50.1	50.5	50.7	ERDA6/2680f/F3R
187	35	347.966	347.361	12.829	50.0	50.3	50.8	ERDA6/2680f/F3R
187	42	348.026	347.404	12.709	50.0	50.6	50.7	ERDA6/2680f/F3R
188	12:20:00	348.556	347.924	12.831	50.1	50.5	51.0	ERDA6/2680f/F3R
188	7	348.563	347.885	12.820	50.2	50.5	51.0	ERDA6/2680f/F3R
188	14	348.554	347.873	12.865	50.1	50.7	51.0	ERDA6/2680f/F3R
188	21	348.500	347.912	12.829	50.0	50.5	51.1	ERDA6/2680f/F3R
188	28	348.556	347.810	12.760	50.3	50.4	51.1	ERDA6/2680f/F3R
188	35	348.539	347.898	12.755	50.2	50.6	50.9	ERDA6/2680f/F3R
188	42	348.575	347.893	12.795	50.2	50.5	51.0	ERDA6/2680f/F3R
189	12:40:00	349.147	348.489	12.846	50.2	50.6	51.4	ERDA6/2680f/F3R
189	7	349.152	348.459	12.808	50.2	50.7	51.3	ERDA6/2680f/F3R
189	14	349.171	348.512	12.759	50.2	50.7	51.3	ERDA6/2680f/F3R
189	21	349.148	348.469	12.742	50.1	50.5	51.3	ERDA6/2680f/F3R
189	28	349.132	348.484	12.749	50.2	50.5	51.3	ERDA6/2680f/F3R
189	35	349.152	348.466	12.821	50.1	50.7	51.2	ERDA6/2680f/F3R
189	42	349.149	348.458	12.765	50.2	50.6	51.4	ERDA6/2680f/F3R
190	13:00:00	349.612	348.856	12.714	50.3	50.6	51.6	ERDA6/2680f/F3R
190	7	349.625	348.847	12.721	50.2	50.7	51.6	ERDA6/2680f/F3R
190	14	349.662	348.930	12.787	50.2	50.7	51.6	ERDA6/2680f/F3R
190	21	349.592	348.896	12.729	50.2	50.8	51.6	ERDA6/2680f/F3R
190	28	349.637	348.893	12.734	50.3	50.7	51.6	ERDA6/2680f/F3R
190	35	349.621	348.929	12.747	50.2	50.7	51.5	ERDA6/2680f/F3R
190	42	349.611	348.884	12.768	50.2	50.8	51.6	ERDA6/2680f/F3R

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Probe 15 Nov 23 13:20:00 ERDA6/2680f/F3R FILE 191 TAPE#: ERDA6.20

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
191	13:20:00	350.306	349.564	12.703	50.2	50.8	51.8	ERDA6/2680f/F3R
191	7	350.315	349.524	12.707	50.3	50.8	51.7	ERDA6/2680f/F3R
191	14	350.289	349.637	12.736	50.2	51.0	51.7	ERDA6/2680f/F3R
191	21	350.303	349.529	12.776	50.3	50.9	51.8	ERDA6/2680f/F3R
191	28	350.320	349.626	12.743	50.3	50.9	51.7	ERDA6/2680f/F3R
191	35	350.317	349.512	12.758	50.2	50.8	51.8	ERDA6/2680f/F3R
191	42	350.330	349.635	12.724	50.3	50.8	51.7	ERDA6/2680f/F3R
192	13:40:00	351.130	350.425	12.727	50.3	50.9	52.1	ERDA6/2680f/F3R
192	7	351.160	350.360	12.744	50.4	50.8	52.1	ERDA6/2680f/F3R
192	14	351.160	350.328	12.684	50.4	50.8	52.2	ERDA6/2680f/F3R
192	21	351.190	350.409	12.746	50.4	50.9	52.2	ERDA6/2680f/F3R
192	28	351.121	350.439	12.755	50.2	50.9	52.1	ERDA6/2680f/F3R
192	35	351.136	350.359	12.694	50.3	50.9	52.2	ERDA6/2680f/F3R
192	42	351.166	350.475	12.741	50.3	51.0	52.1	ERDA6/2680f/F3R
193	14:00:00	351.825	351.004	12.735	50.4	51.0	52.4	ERDA6/2680f/F3R
193	7	351.835	350.924	12.712	50.5	51.0	52.5	ERDA6/2680f/F3R
193	14	351.840	350.907	12.735	50.3	50.9	52.4	ERDA6/2680f/F3R
193	21	351.807	350.940	12.738	50.4	51.0	52.5	ERDA6/2680f/F3R
193	28	351.808	351.090	12.694	50.4	51.0	52.4	ERDA6/2680f/F3R
193	35	351.854	351.015	12.739	50.3	50.9	52.5	ERDA6/2680f/F3R
193	42	351.831	350.969	12.746	50.4	51.0	52.5	ERDA6/2680f/F3R
194	14:20:00	352.520	351.575	12.679	50.6	51.0	52.7	ERDA6/2680f/F3R
194	7	352.488	351.711	12.693	50.4	51.1	52.7	ERDA6/2680f/F3R
194	14	352.497	351.668	12.657	50.4	51.0	52.6	ERDA6/2680f/F3R
194	21	352.504	351.613	12.659	50.5	51.0	52.7	ERDA6/2680f/F3R
194	28	352.500	351.644	12.671	50.5	51.0	52.6	ERDA6/2680f/F3R
194	35	352.486	351.704	12.587	50.4	51.0	52.7	ERDA6/2680f/F3R
194	42	352.523	351.619	12.685	50.5	51.0	52.7	ERDA6/2680f/F3R
195	14:40:00	353.137	352.254	12.654	50.4	51.1	52.8	ERDA6/2680f/F3R
195	7	353.106	352.146	12.677	50.5	51.0	52.8	ERDA6/2680f/F3R
195	14	353.122	352.150	12.664	50.6	51.0	52.8	ERDA6/2680f/F3R
195	21	353.102	352.174	12.691	50.5	51.0	52.8	ERDA6/2680f/F3R
195	28	353.118	352.219	12.628	50.4	51.1	52.9	ERDA6/2680f/F3R
195	35	353.126	352.184	12.654	50.4	51.1	52.8	ERDA6/2680f/F3R
195	42	353.152	352.334	12.617	50.4	51.1	52.9	ERDA6/2680f/F3R

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Probe 15 Nov 23 15:49:01 ERDA6/2680f/F3R FILE 21 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	15:49:01	355.081	354.823	12.940	50.6	51.2	53.9	ERDA6/2680f/F3R
21	8	355.143	354.960	12.987	50.5	51.2	53.9	ERDA6/2680f/F3R
21	15	355.114	354.952	12.977	50.6	51.2	53.8	ERDA6/2680f/F3R
21	22	355.106	354.906	12.948	50.7	51.1	53.8	ERDA6/2680f/F3R
21	29	355.095	354.964	12.966	50.7	51.2	53.9	ERDA6/2680f/F3R
21	36	355.115	354.851	13.003	50.5	51.1	53.9	ERDA6/2680f/F3R
21	43	355.116	354.940	12.936	50.7	51.2	53.9	ERDA6/2680f/F3R
22	16:00:00	355.365	355.123	13.014	50.6	51.2	54.0	ERDA6/2680f/F3R
22	7	355.315	355.118	12.888	50.6	51.2	54.0	ERDA6/2680f/F3R
22	14	355.406	355.115	12.994	50.6	51.3	54.0	ERDA6/2680f/F3R
22	21	355.354	355.139	12.960	50.6	51.2	54.0	ERDA6/2680f/F3R
22	28	355.355	355.173	12.891	50.6	51.3	54.0	ERDA6/2680f/F3R
22	35	355.365	355.164	12.986	50.6	51.3	54.0	ERDA6/2680f/F3R
22	42	355.371	355.098	12.929	50.7	51.3	54.0	ERDA6/2680f/F3R
23	16:20:00	355.658	355.327	12.905	50.7	51.3	54.2	ERDA6/2680f/F3R
23	7	355.645	355.409	12.909	50.6	51.3	54.2	ERDA6/2680f/F3R
23	14	355.590	355.338	12.923	50.6	51.3	54.3	ERDA6/2680f/F3R
23	21	355.646	355.326	12.953	50.6	51.3	54.3	ERDA6/2680f/F3R
23	28	355.658	355.326	12.938	50.7	51.1	54.3	ERDA6/2680f/F3R
23	35	355.692	355.322	12.965	50.7	51.3	54.3	ERDA6/2680f/F3R
23	42	355.660	355.336	12.873	50.7	51.2	54.3	ERDA6/2680f/F3R
24	16:40:00	355.800	355.426	12.876	50.7	51.3	54.4	ERDA6/2680f/F3R
24	7	355.800	355.438	12.944	50.7	51.3	54.5	ERDA6/2680f/F3R
24	14	355.811	355.440	12.963	50.6	51.3	54.4	ERDA6/2680f/F3R
24	21	355.818	355.448	12.931	50.6	51.2	54.4	ERDA6/2680f/F3R
24	28	355.762	355.473	12.933	50.7	51.3	54.4	ERDA6/2680f/F3R
24	35	355.826	355.498	12.924	50.8	51.3	54.5	ERDA6/2680f/F3R
24	42	355.821	355.457	12.914	50.7	51.3	54.4	ERDA6/2680f/F3R
25	17:00:00	355.820	355.367	12.904	50.7	51.2	54.6	ERDA6/2680f/F3R
25	7	355.792	355.414	12.933	50.7	51.2	54.6	ERDA6/2680f/F3R
25	14	355.824	355.329	12.911	50.7	51.3	54.7	ERDA6/2680f/F3R
25	21	355.792	355.304	12.946	50.6	51.2	54.6	ERDA6/2680f/F3R
25	28	355.800	355.387	12.924	50.6	51.3	54.5	ERDA6/2680f/F3R
25	35	355.776	355.383	12.933	50.6	51.2	54.6	ERDA6/2680f/F3R
25	42	355.748	355.379	12.885	50.8	51.3	54.6	ERDA6/2680f/F3R
26	17:20:00	355.651	355.216	12.943	50.6	51.3	54.6	ERDA6/2680f/F3R
26	7	355.663	355.170	12.956	50.7	51.2	54.7	ERDA6/2680f/F3R
26	14	355.640	355.186	12.874	50.6	51.3	54.7	ERDA6/2680f/F3R
26	21	355.599	355.158	12.956	50.6	51.2	54.6	ERDA6/2680f/F3R
26	28	355.677	355.248	12.951	50.7	51.2	54.7	ERDA6/2680f/F3R
26	35	355.685	355.306	12.869	50.6	51.3	54.8	ERDA6/2680f/F3R
26	42	355.598	355.234	12.957	50.6	51.3	54.8	ERDA6/2680f/F3R
27	17:40:00	355.744	355.413	12.970	50.7	51.3	54.8	ERDA6/2680f/F3R
27	7	355.722	355.427	12.906	50.7	51.3	54.8	ERDA6/2680f/F3R
27	14	355.733	355.336	12.915	50.6	51.3	54.8	ERDA6/2680f/F3R
27	21	355.778	355.373	12.954	50.6	51.3	54.8	ERDA6/2680f/F3R
27	28	355.774	355.303	12.925	50.7	51.2	54.8	ERDA6/2680f/F3R
27	35	355.784	355.239	12.905	50.6	51.2	54.8	ERDA6/2680f/F3R
27	42	355.702	355.222	12.911	50.7	51.1	54.8	ERDA6/2680f/F3R
28	18:00:00	355.680	355.262	12.884	50.8	51.2	54.8	ERDA6/2680f/F3R
28	7	355.729	355.277	12.981	50.7	51.4	54.8	ERDA6/2680f/F3R
28	14	355.676	355.145	12.862	50.6	51.1	54.8	ERDA6/2680f/F3R
28	21	355.669	355.234	12.868	50.7	51.3	54.8	ERDA6/2680f/F3R
28	28	355.690	355.263	12.944	50.8	51.3	54.8	ERDA6/2680f/F3R
28	35	355.656	355.205	12.927	50.7	51.3	54.8	ERDA6/2680f/F3R
28	42	355.686	355.179	12.901	50.6	51.2	54.9	ERDA6/2680f/F3R

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Probe 15 Nov 23 18:20:00 ERDA6/2680f/F3R FILE 29 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	18:20:00	355.493	355.022	12.898	50.7	51.3	54.8	ERDA6/2680f/F3R
29	7	355.501	355.061	13.000	50.6	51.3	54.9	ERDA6/2680f/F3R
29	14	355.511	354.987	12.854	50.8	51.2	54.8	ERDA6/2680f/F3R
29	21	355.477	355.086	12.928	50.7	51.3	54.8	ERDA6/2680f/F3R
29	28	355.499	354.989	12.929	50.6	51.2	54.8	ERDA6/2680f/F3R
29	35	355.451	355.022	13.019	50.6	51.3	54.8	ERDA6/2680f/F3R
29	42	355.479	354.968	12.960	50.8	51.2	54.8	ERDA6/2680f/F3R
30	18:40:00	355.291	354.850	12.976	50.7	51.3	54.8	ERDA6/2680f/F3R
30	7	355.315	354.879	12.955	50.7	51.3	54.8	ERDA6/2680f/F3R
30	14	355.261	354.812	12.926	50.6	51.3	54.8	ERDA6/2680f/F3R
30	21	355.336	354.803	13.049	50.8	51.3	54.8	ERDA6/2680f/F3R
30	28	355.272	354.824	12.933	50.8	51.3	54.8	ERDA6/2680f/F3R
30	35	355.312	354.872	13.003	50.9	51.5	54.8	ERDA6/2680f/F3R
30	42	355.378	354.723	12.892	50.8	51.2	54.8	ERDA6/2680f/F3R
31	19:00:00	355.310	354.732	12.929	50.8	51.3	54.6	ERDA6/2680f/F3R
31	7	355.250	354.740	12.919	50.9	51.3	54.6	ERDA6/2680f/F3R
31	14	355.252	354.697	12.971	50.7	51.3	54.5	ERDA6/2680f/F3R
31	21	355.342	354.701	12.935	50.9	51.3	54.6	ERDA6/2680f/F3R
31	28	355.287	354.787	12.932	50.8	51.3	54.6	ERDA6/2680f/F3R
31	35	355.270	354.684	12.926	50.7	51.2	54.5	ERDA6/2680f/F3R
31	42	355.324	354.775	12.935	50.8	51.4	54.6	ERDA6/2680f/F3R
32	19:20:00	354.712	354.159	12.950	50.9	51.5	54.3	ERDA6/2680f/F3R
32	7	354.676	354.165	12.929	50.9	51.4	54.3	ERDA6/2680f/F3R
32	14	354.664	354.131	12.976	50.8	51.3	54.3	ERDA6/2680f/F3R
32	21	354.671	354.080	12.963	50.9	51.2	54.3	ERDA6/2680f/F3R
32	28	354.650	354.154	13.005	50.8	51.4	54.2	ERDA6/2680f/F3R
32	35	354.662	354.038	12.995	51.0	51.3	54.3	ERDA6/2680f/F3R
32	42	354.679	354.096	12.915	50.9	51.3	54.3	ERDA6/2680f/F3R
33	19:40:00	353.369	352.872	13.026	50.9	51.6	54.0	ERDA6/2680f/F3R
33	7	353.429	352.745	12.957	51.0	51.3	54.0	ERDA6/2680f/F3R
33	14	353.393	352.867	12.982	50.9	51.6	53.9	ERDA6/2680f/F3R
33	21	353.382	352.798	12.971	50.9	51.6	54.0	ERDA6/2680f/F3R
33	28	353.397	352.852	12.964	51.0	51.6	54.0	ERDA6/2680f/F3R
33	35	353.361	352.774	13.045	51.0	51.5	53.9	ERDA6/2680f/F3R
33	42	353.331	352.718	13.049	50.8	51.5	53.9	ERDA6/2680f/F3R
34	20:00:00	352.114	351.474	13.017	51.0	51.4	53.6	ERDA6/2680f/F3R
34	7	352.160	351.492	12.978	51.0	51.7	53.5	ERDA6/2680f/F3R
34	14	352.139	351.503	13.030	51.0	51.7	53.6	ERDA6/2680f/F3R
34	21	352.107	351.468	12.959	51.0	51.8	53.6	ERDA6/2680f/F3R
34	28	352.156	351.568	13.035	51.0	51.7	53.5	ERDA6/2680f/F3R
34	35	352.063	351.503	13.019	51.0	51.7	53.6	ERDA6/2680f/F3R
34	42	352.097	351.468	13.006	50.9	51.7	53.7	ERDA6/2680f/F3R
35	20:20:00	351.172	350.588	12.980	51.1	51.7	53.1	ERDA6/2680f/F3R
35	7	351.186	350.575	12.994	51.1	51.7	53.1	ERDA6/2680f/F3R
35	14	351.107	350.581	12.984	51.1	51.8	53.1	ERDA6/2680f/F3R
35	21	351.171	350.565	12.985	51.1	51.8	53.2	ERDA6/2680f/F3R
35	28	351.144	350.477	12.999	51.2	51.6	53.2	ERDA6/2680f/F3R
35	35	351.166	350.536	12.977	51.1	51.7	53.2	ERDA6/2680f/F3R
35	42	351.096	350.506	13.022	51.1	51.7	53.2	ERDA6/2680f/F3R
36	20:40:00	350.365	349.723	13.009	51.1	51.8	53.0	ERDA6/2680f/F3R
36	7	350.312	349.689	13.000	51.1	51.8	53.0	ERDA6/2680f/F3R
36	14	350.284	349.734	13.016	51.2	51.8	52.9	ERDA6/2680f/F3R
36	21	350.285	349.686	13.055	51.1	51.7	53.0	ERDA6/2680f/F3R
36	28	350.230	349.615	13.055	51.1	51.6	53.0	ERDA6/2680f/F3R
36	35	350.291	349.640	13.032	51.1	51.7	52.9	ERDA6/2680f/F3R
36	42	350.263	349.652	13.051	51.1	51.7	53.0	ERDA6/2680f/F3R

Probe 15 Nov 23 20:53:03 ERDA6/2680f/F3R FILE 37 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	20:53:03	349.844	349.196	13.062	51.3	51.9	52.8	ERDA6/2680f/F3R
37	10	349.891	349.231	13.018	51.2	51.8	52.9	ERDA6/2680f/F3R
37	17	349.885	349.196	13.102	51.3	51.9	52.8	ERDA6/2680f/F3R
37	24	349.926	349.241	13.047	51.2	51.8	52.9	ERDA6/2680f/F3R
37	31	349.856	349.135	12.996	51.1	51.7	52.8	ERDA6/2680f/F3R
37	38	349.865	349.218	13.009	51.2	51.7	52.8	ERDA6/2680f/F3R
37	45	349.840	349.206	13.060	51.1	51.8	52.8	ERDA6/2680f/F3R
38	21:00:00	349.616	348.967	13.073	51.1	51.7	52.8	ERDA6/2680f/F3R
38	7	349.623	348.980	13.061	51.2	51.8	52.8	ERDA6/2680f/F3R
38	14	349.630	349.032	13.128	51.3	51.9	52.8	ERDA6/2680f/F3R
38	21	349.580	348.935	13.049	51.1	51.8	52.7	ERDA6/2680f/F3R
38	28	349.535	348.960	13.040	51.2	51.8	52.7	ERDA6/2680f/F3R
38	35	349.628	348.978	13.062	51.2	51.8	52.8	ERDA6/2680f/F3R
38	42	349.555	348.933	13.022	51.2	51.8	52.8	ERDA6/2680f/F3R
39	21:20:00	348.984	348.342	13.024	51.4	51.8	52.4	ERDA6/2680f/F3R
39	7	348.953	348.357	13.108	51.4	51.9	52.6	ERDA6/2680f/F3R
39	14	348.987	348.438	13.018	51.2	52.1	52.5	ERDA6/2680f/F3R
39	21	348.950	348.354	13.039	51.2	52.1	52.5	ERDA6/2680f/F3R
39	28	348.919	348.365	13.100	51.2	52.0	52.6	ERDA6/2680f/F3R
39	35	349.005	348.341	13.085	51.3	51.9	52.6	ERDA6/2680f/F3R
39	42	348.925	348.326	13.054	51.2	52.0	52.7	ERDA6/2680f/F3R
40	21:40:00	348.299	347.673	13.140	51.4	51.9	52.3	ERDA6/2680f/F3R
40	7	348.328	347.707	13.065	51.4	52.1	52.4	ERDA6/2680f/F3R
40	14	348.343	347.675	13.040	51.3	52.0	52.3	ERDA6/2680f/F3R
40	21	348.316	347.687	13.086	51.4	51.9	52.3	ERDA6/2680f/F3R
40	28	348.313	347.649	13.071	51.4	52.0	52.3	ERDA6/2680f/F3R
40	35	348.292	347.660	13.051	51.2	51.9	52.3	ERDA6/2680f/F3R
40	42	348.344	347.643	13.091	51.3	52.1	52.3	ERDA6/2680f/F3R
41	22:00:00	347.672	347.077	13.101	51.5	52.1	52.0	ERDA6/2680f/F3R
41	7	347.632	346.988	13.076	51.4	52.1	52.1	ERDA6/2680f/F3R
41	14	347.600	347.067	13.025	51.2	52.1	52.0	ERDA6/2680f/F3R
41	21	347.580	347.001	13.059	51.3	52.1	52.0	ERDA6/2680f/F3R
41	28	347.605	347.071	13.143	51.3	52.1	52.0	ERDA6/2680f/F3R
41	35	347.665	347.081	13.026	51.4	52.1	52.0	ERDA6/2680f/F3R
41	42	347.626	347.021	13.011	51.3	52.1	52.0	ERDA6/2680f/F3R
42	22:20:00	347.202	346.592	13.127	51.4	52.1	51.8	ERDA6/2680f/F3R
42	7	347.237	346.581	13.101	51.5	52.2	51.8	ERDA6/2680f/F3R
42	14	347.200	346.526	13.120	51.5	52.0	51.7	ERDA6/2680f/F3R
42	21	347.159	346.643	13.081	51.3	52.0	51.8	ERDA6/2680f/F3R
42	28	347.160	346.656	13.132	51.3	52.2	51.7	ERDA6/2680f/F3R
42	35	347.185	346.601	13.133	51.3	52.1	51.8	ERDA6/2680f/F3R
42	42	347.156	346.597	13.060	51.3	52.1	51.7	ERDA6/2680f/F3R
43	22:40:00	346.621	346.016	13.102	51.5	52.0	51.6	ERDA6/2680f/F3R
43	7	346.634	346.056	13.092	51.5	52.0	51.6	ERDA6/2680f/F3R
43	14	346.609	346.022	13.146	51.4	52.0	51.6	ERDA6/2680f/F3R
43	21	346.627	345.996	13.134	51.5	51.9	51.6	ERDA6/2680f/F3R
43	28	346.586	346.002	13.097	51.4	52.2	51.6	ERDA6/2680f/F3R
43	35	346.632	345.955	13.056	51.4	52.0	51.6	ERDA6/2680f/F3R
43	42	346.640	346.093	13.129	51.6	52.2	51.6	ERDA6/2680f/F3R
44	23:00:00	345.677	345.198	13.140	51.5	51.9	51.5	ERDA6/2680f/F3R
44	7	345.738	345.082	13.076	51.6	51.8	51.5	ERDA6/2680f/F3R
44	14	345.740	345.066	13.163	51.6	51.8	51.5	ERDA6/2680f/F3R
44	21	345.694	345.070	13.126	51.5	51.8	51.5	ERDA6/2680f/F3R
44	28	345.708	345.087	13.055	51.6	51.9	51.5	ERDA6/2680f/F3R
44	35	345.734	345.162	13.153	51.5	51.9	51.6	ERDA6/2680f/F3R
44	42	345.667	345.046	13.156	51.6	51.8	51.6	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 23 23:20:00 ERDA6/2680f/F3R FILE 45 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	23:20:00	344.561	344.056	13.126	51.4	51.8	51.5	ERDA6/2680f/F3R
45	7	344.575	344.138	13.098	51.5	51.9	51.5	ERDA6/2680f/F3R
45	14	344.575	344.081	13.115	51.5	51.8	51.4	ERDA6/2680f/F3R
45	21	344.556	344.024	13.182	51.5	51.8	51.5	ERDA6/2680f/F3R
45	28	344.567	344.015	13.111	51.4	51.8	51.5	ERDA6/2680f/F3R
45	35	344.529	344.071	13.153	51.4	51.9	51.4	ERDA6/2680f/F3R
45	42	344.520	344.080	13.108	51.5	51.8	51.5	ERDA6/2680f/F3R
46	23:40:00	343.514	343.135	13.129	51.6	51.7	51.4	ERDA6/2680f/F3R
46	7	343.500	343.135	13.085	51.4	51.7	51.3	ERDA6/2680f/F3R
46	14	343.462	343.141	13.110	51.5	51.7	51.4	ERDA6/2680f/F3R
46	21	343.458	343.167	13.069	51.4	51.8	51.4	ERDA6/2680f/F3R
46	28	343.478	343.153	13.087	51.4	51.7	51.4	ERDA6/2680f/F3R
46	35	343.468	343.130	13.102	51.4	51.7	51.4	ERDA6/2680f/F3R
46	42	343.489	343.118	13.113	51.5	51.7	51.4	ERDA6/2680f/F3R
47	00:00:00	342.617	342.252	13.175	51.4	51.6	51.3	ERDA6/2680f/F3R
47	7	342.627	342.335	13.164	51.3	51.7	51.3	ERDA6/2680f/F3R
47	14	342.600	342.306	13.070	51.3	51.6	51.3	ERDA6/2680f/F3R
47	21	342.603	342.305	13.161	51.3	51.7	51.4	ERDA6/2680f/F3R
47	28	342.554	342.315	13.157	51.2	51.8	51.3	ERDA6/2680f/F3R
47	35	342.561	342.259	13.062	51.3	51.7	51.2	ERDA6/2680f/F3R
47	42	342.613	342.322	13.099	51.3	51.8	51.3	ERDA6/2680f/F3R
48	00:20:00	341.630	341.467	13.116	51.2	51.7	51.2	ERDA6/2680f/F3R
48	7	341.656	341.452	13.094	51.2	51.6	51.2	ERDA6/2680f/F3R
48	14	341.663	341.428	13.074	51.3	51.6	51.2	ERDA6/2680f/F3R
48	21	341.620	341.461	13.067	51.1	51.6	51.2	ERDA6/2680f/F3R
48	28	341.711	341.401	13.100	51.3	51.6	51.2	ERDA6/2680f/F3R
48	35	341.641	341.387	13.016	51.3	51.6	51.2	ERDA6/2680f/F3R
48	42	341.643	341.392	13.144	51.2	51.6	51.2	ERDA6/2680f/F3R
49	00:40:00	340.783	340.730	13.092	51.1	51.6	51.2	ERDA6/2680f/F3R
49	7	340.729	340.646	13.155	51.2	51.5	51.1	ERDA6/2680f/F3R
49	14	340.810	340.647	13.145	51.0	51.5	51.2	ERDA6/2680f/F3R
49	21	340.773	340.666	13.152	51.1	51.6	51.2	ERDA6/2680f/F3R
49	28	340.769	340.654	13.099	51.0	51.6	51.2	ERDA6/2680f/F3R
49	35	340.782	340.721	13.132	51.2	51.6	51.2	ERDA6/2680f/F3R
49	42	340.780	340.710	13.107	51.2	51.7	51.2	ERDA6/2680f/F3R
50	01:00:00	340.018	339.951	13.216	51.1	51.4	51.1	ERDA6/2680f/F3R
50	7	339.965	339.979	13.095	51.1	51.6	51.1	ERDA6/2680f/F3R
50	14	339.996	339.963	13.198	51.1	51.4	51.1	ERDA6/2680f/F3R
50	21	339.960	339.985	13.029	51.2	51.5	51.0	ERDA6/2680f/F3R
50	28	340.011	339.979	13.074	51.1	51.6	51.1	ERDA6/2680f/F3R
50	35	340.004	339.928	13.081	51.1	51.5	51.2	ERDA6/2680f/F3R
50	42	340.017	340.020	13.075	51.2	51.7	51.0	ERDA6/2680f/F3R
51	01:20:00	339.278	339.272	13.171	51.0	51.4	51.0	ERDA6/2680f/F3R
51	7	339.242	339.302	13.115	50.9	51.4	51.0	ERDA6/2680f/F3R
51	14	339.248	339.310	13.142	51.1	51.5	51.0	ERDA6/2680f/F3R
51	21	339.322	339.315	13.124	51.1	51.5	51.0	ERDA6/2680f/F3R
51	28	339.267	339.198	13.106	51.0	51.5	51.0	ERDA6/2680f/F3R
51	35	339.260	339.269	13.099	51.0	51.5	51.1	ERDA6/2680f/F3R
51	42	339.239	339.254	13.088	50.9	51.3	51.0	ERDA6/2680f/F3R
52	01:40:00	338.460	338.509	13.199	50.9	51.5	51.0	ERDA6/2680f/F3R
52	7	338.438	338.472	13.115	50.8	51.3	50.9	ERDA6/2680f/F3R
52	14	338.414	338.482	13.125	51.0	51.5	50.8	ERDA6/2680f/F3R
52	21	338.392	338.561	13.155	50.8	51.4	50.9	ERDA6/2680f/F3R
52	28	338.369	338.510	13.187	50.8	51.4	50.9	ERDA6/2680f/F3R
52	35	338.372	338.488	13.225	50.9	51.4	50.9	ERDA6/2680f/F3R
52	42	338.387	338.561	13.198	50.8	51.5	50.9	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 24 02:00:00 ERDA6/2680f/F3R FILE 53 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	02:00:00	337.507	337.654	13.123	50.7	51.2	50.9	ERDA6/2680f/F3R
[illegible]		[illegible]	[illegible]	13.129	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]		[illegible]	[illegible]	13.168	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
53	28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
53	35	337.532	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
53	42	337.499	337.620	13.091	[illegible]	[illegible]	[illegible]	[illegible]
54	02:20:00	336.641	336.931	13.084	[illegible]	[illegible]	[illegible]	[illegible]
54	7	336.667	336.851	13.063	50.7	51.3	50.6	ERDA6/2680f/F3R
54	14	336.711	336.861	13.077	50.7	51.4	50.6	ERDA6/2680f/F3R
54	21	336.702	336.932	13.093	50.7	51.3	50.7	ERDA6/2680f/F3R
54	28	336.602	336.910	13.052	50.8	51.3	50.6	ERDA6/2680f/F3R
54	35	336.657	336.835	13.106	50.8	51.3	50.7	ERDA6/2680f/F3R
54	42	336.572	336.904	13.150	50.7	51.5	50.8	ERDA6/2680f/F3R
55	02:40:00	335.843	336.193	13.148	50.6	51.2	50.5	ERDA6/2680f/F3R
55	7	335.899	336.193	13.167	50.6	51.4	50.6	ERDA6/2680f/F3R
55	14	335.864	336.117	13.115	50.6	51.2	50.5	ERDA6/2680f/F3R
55	21	335.856	336.127	13.174	50.7	51.3	50.6	ERDA6/2680f/F3R
55	28	335.867	336.112	13.218	50.7	51.4	50.6	ERDA6/2680f/F3R
55	35	335.824	336.135	13.132	50.6	51.2	50.6	ERDA6/2680f/F3R
55	42	335.862	336.179	13.206	50.7	51.3	50.5	ERDA6/2680f/F3R
56	03:00:00	335.010	335.469	13.085	50.6	51.2	50.5	ERDA6/2680f/F3R
56	7	335.059	335.421	13.125	50.6	51.2	50.4	ERDA6/2680f/F3R
56	14	335.034	335.368	13.159	50.6	51.2	50.5	ERDA6/2680f/F3R
56	21	335.031	335.351	13.102	50.6	51.2	50.4	ERDA6/2680f/F3R
56	28	335.035	335.390	13.136	50.6	51.2	50.4	ERDA6/2680f/F3R
56	35	335.013	335.348	13.152	50.6	51.2	50.4	ERDA6/2680f/F3R
56	42	335.001	335.446	13.070	50.6	51.1	50.5	ERDA6/2680f/F3R
57	03:20:00	334.483	334.915	13.139	50.6	51.2	50.4	ERDA6/2680f/F3R
57	7	334.440	334.911	13.135	50.5	51.1	50.4	ERDA6/2680f/F3R
57	14	334.466	334.912	13.137	50.6	51.2	50.4	ERDA6/2680f/F3R
57	21	334.467	334.963	13.092	50.5	51.1	50.4	ERDA6/2680f/F3R
57	28	334.483	334.979	13.038	50.6	51.2	50.4	ERDA6/2680f/F3R
57	35	334.476	334.873	13.077	50.6	51.1	50.4	ERDA6/2680f/F3R
57	42	334.463	334.875	13.104	50.6	51.1	50.4	ERDA6/2680f/F3R
58	03:40:00	333.904	334.376	13.141	50.6	51.0	50.4	ERDA6/2680f/F3R
58	7	333.896	334.282	13.100	50.6	51.0	50.4	ERDA6/2680f/F3R
58	14	333.865	334.355	13.187	50.5	51.0	50.4	ERDA6/2680f/F3R
58	21	333.864	334.434	13.158	50.6	51.1	50.4	ERDA6/2680f/F3R
58	28	333.812	334.304	13.178	50.5	51.1	50.3	ERDA6/2680f/F3R
58	35	333.819	334.227	13.128	50.5	50.9	50.4	ERDA6/2680f/F3R
58	42	333.867	334.337	13.092	50.5	51.0	50.4	ERDA6/2680f/F3R
59	04:00:00	333.021	333.538	13.130	50.6	50.9	50.4	ERDA6/2680f/F3R
59	7	333.079	333.531	13.133	50.5	50.9	50.4	ERDA6/2680f/F3R
59	14	333.056	333.629	13.114	50.5	50.9	50.3	ERDA6/2680f/F3R
59	21	333.021	333.563	13.152	50.5	50.9	50.4	ERDA6/2680f/F3R
59	28	333.063	333.531	13.137	50.5	51.0	50.4	ERDA6/2680f/F3R
59	35	333.030	333.572	13.174	50.4	51.0	50.4	ERDA6/2680f/F3R
59	42	333.037	333.549	13.140	50.6	50.9	50.4	ERDA6/2680f/F3R
60	04:20:00	332.145	332.767	13.112	50.4	50.8	50.3	ERDA6/2680f/F3R
60	7	332.185	332.727	13.141	50.4	50.8	50.2	ERDA6/2680f/F3R
60	14	332.145	332.680	13.125	50.3	50.8	50.3	ERDA6/2680f/F3R
60	21	332.143	332.806	13.152	50.3	50.8	50.2	ERDA6/2680f/F3R
60	28	332.130	332.732	13.130	50.5	50.8	50.2	ERDA6/2680f/F3R
60	35	332.129	332.669	13.124	50.4	50.8	50.2	ERDA6/2680f/F3R
60	42	332.167	332.655	13.141	50.3	50.8	50.2	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 24 04:40:00 ERDA6/2680f/F3R FILE 61 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	04:40:00	331.402	331.953	13.120	50.4	50.7	50.2	ERDA6/2680f/F3R
61	7	331.373	332.007	13.133	50.3	50.8	50.1	ERDA6/2680f/F3R
61	14	331.389	332.006	13.116	50.4	50.8	50.1	ERDA6/2680f/F3R
61	21	331.385	331.952	13.118	50.3	50.7	50.1	ERDA6/2680f/F3R
61	28	331.407	331.923	13.104	50.4	50.7	50.0	ERDA6/2680f/F3R
61	35	331.316	331.928	13.154	50.2	50.7	50.1	ERDA6/2680f/F3R
61	42	331.393	331.918	13.114	50.3	50.8	50.1	ERDA6/2680f/F3R
62	05:00:00	330.801	331.436	13.108	50.3	50.6	49.9	ERDA6/2680f/F3R
62	7	330.787	331.446	13.101	50.2	50.6	50.1	ERDA6/2680f/F3R
62	14	330.795	331.427	13.090	50.2	50.6	49.9	ERDA6/2680f/F3R
62	21	330.835	331.447	13.141	50.3	50.6	50.0	ERDA6/2680f/F3R
62	28	330.762	331.402	13.123	50.1	50.7	50.0	ERDA6/2680f/F3R
62	35	330.805	331.411	13.108	50.2	50.6	49.9	ERDA6/2680f/F3R
62	42	330.719	331.419	13.186	50.1	50.7	50.0	ERDA6/2680f/F3R
63	05:20:00	330.366	330.995	13.120	50.0	50.5	49.9	ERDA6/2680f/F3R
63	7	330.392	330.992	13.146	50.0	50.5	49.8	ERDA6/2680f/F3R
63	14	330.448	330.959	13.166	50.3	50.5	50.0	ERDA6/2680f/F3R
63	21	330.347	330.991	13.090	50.2	50.6	49.9	ERDA6/2680f/F3R
63	28	330.362	330.986	13.070	50.0	50.6	49.9	ERDA6/2680f/F3R
63	35	330.388	330.955	13.107	50.0	50.6	49.9	ERDA6/2680f/F3R
63	42	330.315	330.993	13.103	50.1	50.5	49.9	ERDA6/2680f/F3R
64	05:40:00	330.311	330.945	13.120	49.9	50.4	49.8	ERDA6/2680f/F3R
64	7	330.277	330.932	13.192	50.1	50.5	49.9	ERDA6/2680f/F3R
64	14	330.261	330.991	13.141	50.0	50.5	49.7	ERDA6/2680f/F3R
64	21	330.291	330.967	13.091	49.9	50.4	49.9	ERDA6/2680f/F3R
64	28	330.287	330.933	13.093	49.9	50.5	49.8	ERDA6/2680f/F3R
64	35	330.297	330.863	13.132	50.0	50.3	49.8	ERDA6/2680f/F3R
64	42	330.287	330.986	13.180	50.1	50.6	49.7	ERDA6/2680f/F3R
65	06:00:00	330.392	331.027	13.198	50.0	50.4	49.7	ERDA6/2680f/F3R
65	7	330.511	331.059	13.100	50.0	50.3	49.6	ERDA6/2680f/F3R
65	14	330.419	331.078	13.234	49.9	50.3	49.8	ERDA6/2680f/F3R
65	21	330.421	331.089	13.165	50.0	50.4	49.8	ERDA6/2680f/F3R
65	28	330.448	331.109	13.122	50.0	50.5	49.7	ERDA6/2680f/F3R
65	35	330.411	331.023	13.192	49.9	50.3	49.8	ERDA6/2680f/F3R
65	42	330.417	331.074	13.120	49.9	50.4	49.7	ERDA6/2680f/F3R
66	06:20:00	330.791	331.441	13.107	49.8	50.4	49.6	ERDA6/2680f/F3R
66	7	330.749	331.487	13.137	49.8	50.3	49.6	ERDA6/2680f/F3R
66	14	330.781	331.450	13.147	49.8	50.3	49.5	ERDA6/2680f/F3R
66	21	330.843	331.482	13.138	49.9	50.3	49.6	ERDA6/2680f/F3R
66	28	330.796	331.528	13.169	49.9	50.4	49.5	ERDA6/2680f/F3R
66	35	330.665	331.396	13.173	49.8	50.4	49.6	ERDA6/2680f/F3R
66	42	330.767	331.465	13.074	49.9	50.4	49.6	ERDA6/2680f/F3R
67	06:40:00	331.084	331.803	13.083	49.6	50.1	49.6	ERDA6/2680f/F3R
67	7	331.137	331.761	13.137	49.7	50.3	49.6	ERDA6/2680f/F3R
67	14	331.168	331.831	13.148	49.9	50.2	49.6	ERDA6/2680f/F3R
67	21	331.074	331.788	13.189	49.8	50.1	49.5	ERDA6/2680f/F3R
67	28	331.101	331.742	13.133	49.7	50.1	49.6	ERDA6/2680f/F3R
67	35	331.021	331.801	13.084	49.7	50.2	49.6	ERDA6/2680f/F3R
67	42	331.090	331.816	13.095	49.8	50.2	49.6	ERDA6/2680f/F3R
68	07:00:00	330.898	331.679	13.210	49.8	50.2	49.5	ERDA6/2680f/F3R
68	7	330.839	331.604	13.166	49.9	50.3	49.6	ERDA6/2680f/F3R
68	14	330.923	331.578	13.210	50.0	50.0	49.6	ERDA6/2680f/F3R
68	21	330.904	331.554	13.198	49.8	50.1	49.5	ERDA6/2680f/F3R
68	28	330.922	331.576	13.082	49.7	50.0	49.6	ERDA6/2680f/F3R
68	35	330.954	331.604	13.172	49.7	50.1	49.6	ERDA6/2680f/F3R
68	42	330.904	331.527	13.093	49.6	50.0	49.5	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 24 07:20:00 ERDA6/2680f/F3R FILE 69 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	07:20:00	330.737	331.403	13.163	49.7	50.1	49.5	ERDA6/2680f/F3R
69	7	330.710	331.352	13.145	49.8	50.0	49.5	ERDA6/2680f/F3R
69	14	330.667	331.393	13.208	49.6	50.2	49.5	ERDA6/2680f/F3R
69	21	330.713	331.394	13.231	49.7	50.1	49.5	ERDA6/2680f/F3R
69	28	330.734	331.419	13.235	49.7	50.1	49.5	ERDA6/2680f/F3R
69	35	330.681	331.433	13.200	49.7	50.1	49.5	ERDA6/2680f/F3R
69	42	330.762	331.412	13.161	49.8	50.1	49.5	ERDA6/2680f/F3R
70	07:40:00	330.951	331.717	13.104	49.7	50.2	49.5	ERDA6/2680f/F3R
70	7	330.888	331.617	13.184	49.5	50.1	49.5	ERDA6/2680f/F3R
70	14	330.894	331.562	13.151	49.6	50.0	49.5	ERDA6/2680f/F3R
70	21	330.919	331.591	13.088	49.5	50.1	49.5	ERDA6/2680f/F3R
70	28	330.917	331.598	13.162	49.8	50.1	49.5	ERDA6/2680f/F3R
70	35	330.852	331.703	13.186	49.6	50.1	49.5	ERDA6/2680f/F3R
70	42	330.893	331.622	13.045	49.7	50.0	49.5	ERDA6/2680f/F3R
71	08:00:00	331.611	332.143	13.175	49.7	50.2	49.5	ERDA6/2680f/F3R
71	7	331.554	332.186	13.174	49.9	50.2	49.6	ERDA6/2680f/F3R
71	14	331.561	332.149	13.139	49.6	50.0	49.5	ERDA6/2680f/F3R
71	21	331.562	332.163	13.138	49.8	50.2	49.6	ERDA6/2680f/F3R
71	28	331.569	332.214	13.144	49.8	50.0	49.6	ERDA6/2680f/F3R
71	35	331.568	332.175	13.070	49.7	50.1	49.6	ERDA6/2680f/F3R
71	42	331.451	332.151	13.128	49.7	50.1	49.6	ERDA6/2680f/F3R
72	08:20:00	332.302	332.919	13.185	49.8	50.1	49.7	ERDA6/2680f/F3R
72	7	332.291	332.920	13.153	49.9	50.0	49.6	ERDA6/2680f/F3R
72	14	332.248	332.819	13.169	49.9	50.2	49.7	ERDA6/2680f/F3R
72	21	332.317	332.916	13.166	49.8	50.3	49.6	ERDA6/2680f/F3R
72	28	332.235	332.951	13.194	49.8	50.2	49.7	ERDA6/2680f/F3R
72	35	332.265	332.836	13.087	49.8	50.1	49.7	ERDA6/2680f/F3R
72	42	332.341	332.963	13.146	49.9	50.3	49.7	ERDA6/2680f/F3R
73	08:56:01	333.761	334.310	13.182	49.8	50.2	49.7	ERDA6/2680f/F3R
73	8	333.691	334.300	13.174	49.8	50.3	49.8	ERDA6/2680f/F3R
73	15	333.728	334.251	13.161	49.8	50.0	49.7	ERDA6/2680f/F3R
73	22	333.725	334.319	13.195	49.9	50.2	49.8	ERDA6/2680f/F3R
73	29	333.734	334.282	13.087	49.9	50.1	49.7	ERDA6/2680f/F3R
73	36	333.733	334.335	13.042	49.8	50.1	49.8	ERDA6/2680f/F3R
73	43	333.729	334.376	13.151	49.9	50.2	49.8	ERDA6/2680f/F3R
74	09:00:00	333.942	334.525	13.136	49.8	50.2	49.8	ERDA6/2680f/F3R
74	7	333.995	334.456	13.147	49.8	50.2	49.9	ERDA6/2680f/F3R
74	14	334.028	334.540	13.067	49.8	50.3	49.8	ERDA6/2680f/F3R
74	21	333.980	334.471	13.098	49.7	50.3	49.9	ERDA6/2680f/F3R
74	28	334.022	334.437	13.115	49.9	50.2	49.8	ERDA6/2680f/F3R
74	35	334.009	334.449	13.146	49.9	50.2	49.8	ERDA6/2680f/F3R
74	42	334.040	334.480	13.080	49.8	50.2	49.8	ERDA6/2680f/F3R
75	09:20:00	335.009	335.407	13.117	50.0	50.5	49.9	ERDA6/2680f/F3R
75	7	334.959	335.337	13.067	50.0	50.5	49.9	ERDA6/2680f/F3R
75	14	335.006	335.379	13.089	49.8	50.5	50.0	ERDA6/2680f/F3R
75	21	334.946	335.372	13.069	50.0	50.4	49.9	ERDA6/2680f/F3R
75	28	334.984	335.452	13.093	50.0	50.5	50.0	ERDA6/2680f/F3R
75	35	334.958	335.435	13.095	49.9	50.4	49.9	ERDA6/2680f/F3R
75	42	334.936	335.419	13.106	50.0	50.5	49.9	ERDA6/2680f/F3R
76	09:40:00	335.830	336.234	13.115	50.2	50.4	50.1	ERDA6/2680f/F3R
76	7	335.853	336.225	13.116	50.0	50.4	50.1	ERDA6/2680f/F3R
76	14	335.820	336.231	13.140	50.2	50.5	50.0	ERDA6/2680f/F3R
76	21	335.812	336.215	13.118	50.1	50.5	50.1	ERDA6/2680f/F3R
76	28	335.811	336.247	13.065	49.9	50.5	50.0	ERDA6/2680f/F3R
76	35	335.826	336.228	13.136	50.1	50.6	50.1	ERDA6/2680f/F3R
76	42	335.834	336.268	13.117	50.0	50.4	50.1	ERDA6/2680f/F3R

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Probe 15 Nov 24 10:00:00 ERDA6/2680f/F3R FILE 77 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	10:00:00	336.637	336.941	13.140	50.1	50.4	50.3	ERDA6/2680f/F3R
77	7	336.606	337.002	13.094	50.0	50.5	50.3	ERDA6/2680f/F3R
77	14	336.654	337.050	13.112	50.1	50.6	50.3	ERDA6/2680f/F3R
77	21	336.683	337.063	13.084	50.1	50.5	50.2	ERDA6/2680f/F3R
77	28	336.714	337.067	13.137	50.3	50.6	50.3	ERDA6/2680f/F3R
77	35	336.734	337.031	13.146	50.2	50.6	50.2	ERDA6/2680f/F3R
77	42	336.719	337.115	13.140	50.2	50.5	50.3	ERDA6/2680f/F3R
78	10:20:00	337.349	337.717	13.093	50.1	50.7	50.3	ERDA6/2680f/F3R
78	7	337.383	337.667	13.096	50.3	50.6	50.3	ERDA6/2680f/F3R
78	14	337.383	337.620	13.091	50.3	50.6	50.4	ERDA6/2680f/F3R
78	21	337.374	337.655	13.063	50.3	50.6	50.4	ERDA6/2680f/F3R
78	28	337.341	337.741	13.093	50.0	50.7	50.3	ERDA6/2680f/F3R
78	35	337.380	337.641	13.076	50.3	50.6	50.3	ERDA6/2680f/F3R
78	42	337.370	337.753	13.107	50.2	50.6	50.3	ERDA6/2680f/F3R
79	10:40:00	337.827	338.394	13.060	50.1	50.7	50.4	ERDA6/2680f/F3R
79	7	337.876	338.471	13.109	50.5	50.7	50.4	ERDA6/2680f/F3R
79	14	337.893	338.408	13.088	50.3	50.8	50.4	ERDA6/2680f/F3R
79	21	337.924	338.379	13.028	50.1	50.7	50.4	ERDA6/2680f/F3R
79	28	337.891	338.489	13.090	50.4	50.8	50.4	ERDA6/2680f/F3R
79	35	337.850	338.412	13.086	50.3	50.8	50.4	ERDA6/2680f/F3R
79	42	337.888	338.411	13.098	50.3	50.8	50.4	ERDA6/2680f/F3R
80	11:00:00	338.712	339.322	13.075	50.5	50.8	50.6	ERDA6/2680f/F3R
80	7	338.718	339.401	13.146	50.4	50.8	50.6	ERDA6/2680f/F3R
80	14	338.711	339.432	13.032	50.3	50.9	50.6	ERDA6/2680f/F3R
80	21	338.701	339.344	13.052	50.5	50.9	50.5	ERDA6/2680f/F3R
80	28	338.708	339.389	13.037	50.5	50.8	50.6	ERDA6/2680f/F3R
80	35	338.755	339.378	13.063	50.4	50.8	50.6	ERDA6/2680f/F3R
80	42	338.702	339.416	13.106	50.3	50.9	50.6	ERDA6/2680f/F3R
81	11:20:00	339.744	340.345	13.093	50.4	50.9	50.7	ERDA6/2680f/F3R
81	7	339.793	340.356	13.050	50.5	51.0	50.8	ERDA6/2680f/F3R
81	14	339.809	340.395	13.105	50.5	50.9	50.8	ERDA6/2680f/F3R
81	21	339.794	340.341	13.004	50.5	50.9	50.8	ERDA6/2680f/F3R
81	28	339.803	340.387	13.129	50.5	51.1	50.8	ERDA6/2680f/F3R
81	35	339.819	340.387	12.991	50.4	50.9	50.8	ERDA6/2680f/F3R
81	42	339.806	340.408	13.078	50.4	51.0	50.8	ERDA6/2680f/F3R
82	11:40:00	340.737	341.197	13.076	50.4	51.0	51.1	ERDA6/2680f/F3R
82	7	340.761	341.301	13.074	50.4	51.1	51.1	ERDA6/2680f/F3R
82	14	340.762	341.330	13.055	50.4	51.1	51.1	ERDA6/2680f/F3R
82	21	340.751	341.212	13.040	50.4	51.0	51.1	ERDA6/2680f/F3R
82	28	340.757	341.381	13.081	50.4	51.0	51.1	ERDA6/2680f/F3R
82	35	340.778	341.373	13.115	50.4	51.0	51.2	ERDA6/2680f/F3R
82	42	340.801	341.363	13.050	50.4	51.1	51.1	ERDA6/2680f/F3R
83	12:00:00	341.794	342.270	12.980	50.4	51.1	51.3	ERDA6/2680f/F3R
83	7	341.824	342.295	13.006	50.6	51.1	51.3	ERDA6/2680f/F3R
83	14	341.830	342.269	13.055	50.4	51.1	51.4	ERDA6/2680f/F3R
83	21	341.841	342.320	12.986	50.4	51.1	51.3	ERDA6/2680f/F3R
83	28	341.872	342.248	12.984	50.6	51.1	51.4	ERDA6/2680f/F3R
83	35	341.852	342.211	13.016	50.5	51.0	51.4	ERDA6/2680f/F3R
83	42	341.838	342.287	12.973	50.6	51.1	51.3	ERDA6/2680f/F3R
84	12:20:00	342.775	343.095	12.990	50.6	51.1	51.5	ERDA6/2680f/F3R
84	7	342.765	343.077	12.999	50.6	51.1	51.5	ERDA6/2680f/F3R
84	14	342.794	343.083	12.954	50.6	51.2	51.5	ERDA6/2680f/F3R
84	21	342.795	343.156	13.015	50.6	51.0	51.6	ERDA6/2680f/F3R
84	28	342.786	343.035	12.992	50.6	51.0	51.6	ERDA6/2680f/F3R
84	35	342.774	343.166	13.003	50.6	51.0	51.6	ERDA6/2680f/F3R
84	42	342.770	343.109	13.038	50.6	51.0	51.5	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 24 12:40:00 ERDA6/2680f/F3R FILE 85 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	12:40:00	343.743	343.960	12.958	50.7	51.2	51.7	ERDA6/2680f/F3R
85	7	343.733	344.035	12.953	50.6	51.1	51.7	ERDA6/2680f/F3R
85	14	343.729	344.019	12.954	50.7	51.1	51.7	ERDA6/2680f/F3R
85	21	343.722	343.966	12.924	50.5	51.1	51.8	ERDA6/2680f/F3R
85	28	343.761	344.059	12.953	50.6	51.2	51.7	ERDA6/2680f/F3R
85	35	343.758	343.940	12.970	50.6	51.0	51.8	ERDA6/2680f/F3R
85	42	343.777	344.023	12.975	50.6	51.2	51.8	ERDA6/2680f/F3R
86	13:00:00	344.459	344.641	12.918	50.6	51.2	52.1	ERDA6/2680f/F3R
86	7	344.474	344.671	12.981	50.6	51.2	52.2	ERDA6/2680f/F3R
86	14	344.463	344.678	12.949	50.7	51.2	52.1	ERDA6/2680f/F3R
86	21	344.478	344.678	12.974	50.5	51.2	52.1	ERDA6/2680f/F3R
86	28	344.496	344.680	12.965	50.6	51.2	52.2	ERDA6/2680f/F3R
86	35	344.488	344.641	12.927	50.6	51.2	52.1	ERDA6/2680f/F3R
86	42	344.500	344.656	12.988	50.6	51.2	52.1	ERDA6/2680f/F3R
87	13:20:00	344.900	345.114	12.958	50.6	51.2	52.4	ERDA6/2680f/F3R
87	7	344.937	345.122	12.892	50.9	51.1	52.4	ERDA6/2680f/F3R
87	14	344.967	345.070	12.933	50.8	51.2	52.4	ERDA6/2680f/F3R
87	21	344.952	345.056	12.942	50.6	51.2	52.4	ERDA6/2680f/F3R
87	28	344.943	345.103	12.938	50.7	51.3	52.4	ERDA6/2680f/F3R
87	35	344.978	345.114	12.935	50.9	51.2	52.4	ERDA6/2680f/F3R
87	42	344.918	345.043	12.934	50.6	51.3	52.3	ERDA6/2680f/F3R
88	13:40:00	345.461	345.567	12.891	50.9	51.5	52.7	ERDA6/2680f/F3R
88	7	345.382	345.450	12.937	50.7	51.2	52.7	ERDA6/2680f/F3R
88	14	345.433	345.500	12.968	50.8	51.5	52.7	ERDA6/2680f/F3R
88	21	345.424	345.522	12.895	50.9	51.3	52.7	ERDA6/2680f/F3R
88	28	345.421	345.528	12.948	50.9	51.3	52.7	ERDA6/2680f/F3R
88	35	345.383	345.558	12.917	50.8	51.3	52.7	ERDA6/2680f/F3R
88	42	345.427	345.467	12.888	50.7	51.3	52.7	ERDA6/2680f/F3R
89	14:00:00	345.035	345.091	12.863	50.8	51.5	52.9	ERDA6/2680f/F3R
89	7	344.996	345.054	12.837	50.8	51.4	52.9	ERDA6/2680f/F3R
89	14	345.019	345.062	12.861	50.8	51.4	52.9	ERDA6/2680f/F3R
89	21	345.031	345.050	12.855	50.9	51.3	52.9	ERDA6/2680f/F3R
89	28	344.975	345.038	12.900	50.8	51.4	53.0	ERDA6/2680f/F3R
89	35	345.027	345.036	12.874	50.9	51.3	52.9	ERDA6/2680f/F3R
89	42	345.037	345.057	12.930	50.9	51.4	53.0	ERDA6/2680f/F3R
90	14:20:00	344.442	344.486	12.876	50.8	51.4	53.2	ERDA6/2680f/F3R
90	7	344.470	344.454	12.853	50.9	51.5	53.2	ERDA6/2680f/F3R
90	14	344.482	344.440	12.844	50.8	51.4	53.2	ERDA6/2680f/F3R
90	21	344.478	344.420	12.869	50.9	51.4	53.2	ERDA6/2680f/F3R
90	28	344.503	344.458	12.899	50.9	51.4	53.2	ERDA6/2680f/F3R
90	35	344.466	344.496	12.870	50.8	51.4	53.1	ERDA6/2680f/F3R
90	42	344.501	344.539	12.853	50.9	51.5	53.3	ERDA6/2680f/F3R
91	14:40:00	344.010	343.918	12.836	51.0	51.4	53.5	ERDA6/2680f/F3R
91	7	344.032	343.955	12.770	51.0	51.4	53.4	ERDA6/2680f/F3R
91	14	344.018	343.991	12.813	51.0	51.4	53.5	ERDA6/2680f/F3R
91	21	343.978	343.976	12.860	51.0	51.5	53.6	ERDA6/2680f/F3R
91	28	344.021	343.915	12.777	51.0	51.4	53.5	ERDA6/2680f/F3R
91	35	344.059	343.930	12.860	51.1	51.4	53.5	ERDA6/2680f/F3R
91	42	344.034	343.933	12.777	51.1	51.5	53.5	ERDA6/2680f/F3R
92	15:00:00	344.287	344.201	12.806	51.0	51.5	53.9	ERDA6/2680f/F3R
92	7	344.246	344.155	12.814	51.0	51.4	53.8	ERDA6/2680f/F3R
92	14	344.255	344.165	12.853	51.0	51.4	53.9	ERDA6/2680f/F3R
92	21	344.261	344.191	12.877	51.0	51.4	54.0	ERDA6/2680f/F3R
92	28	344.239	344.150	12.821	51.0	51.4	54.0	ERDA6/2680f/F3R
92	35	344.269	344.123	12.833	50.9	51.4	53.9	ERDA6/2680f/F3R
92	42	344.278	344.223	12.871	51.0	51.5	54.0	ERDA6/2680f/F3R

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Probe 15 Nov 24 15:20:00 ERDA6/2680f/F3R FILE 93 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	15:20:00	344.673	344.462	12.791	51.2	51.4	54.3	ERDA6/2680f/F3R
93	7	344.647	344.472	12.784	51.0	51.5	54.3	ERDA6/2680f/F3R
93	14	344.653	344.495	12.780	51.1	51.4	54.2	ERDA6/2680f/F3R
93	21	344.663	344.447	12.771	51.2	51.4	54.2	ERDA6/2680f/F3R
93	28	344.661	344.495	12.795	51.0	51.6	54.1	ERDA6/2680f/F3R
93	35	344.627	344.502	12.818	51.0	51.5	54.3	ERDA6/2680f/F3R
93	42	344.675	344.499	12.833	51.1	51.6	54.3	ERDA6/2680f/F3R
94	15:40:00	344.501	344.310	12.782	51.2	51.6	54.5	ERDA6/2680f/F3R
94	7	344.453	344.255	12.808	51.1	51.5	54.7	ERDA6/2680f/F3R
94	14	344.437	344.255	12.813	51.1	51.6	54.6	ERDA6/2680f/F3R
94	21	344.474	344.268	12.849	51.2	51.6	54.5	ERDA6/2680f/F3R
94	28	344.463	344.281	12.838	51.2	51.6	54.5	ERDA6/2680f/F3R
94	35	344.448	344.254	12.794	51.2	51.5	54.6	ERDA6/2680f/F3R
94	42	344.446	344.290	12.843	51.1	51.7	54.6	ERDA6/2680f/F3R
95	16:00:00	344.210	343.982	12.770	51.2	51.5	54.8	ERDA6/2680f/F3R
95	7	344.203	343.965	12.834	51.2	51.6	54.8	ERDA6/2680f/F3R
95	14	344.253	343.938	12.838	51.2	51.6	54.9	ERDA6/2680f/F3R
95	21	344.243	344.018	12.807	51.1	51.6	54.9	ERDA6/2680f/F3R
95	28	344.216	344.018	12.825	51.1	51.7	54.8	ERDA6/2680f/F3R
95	35	344.237	343.986	12.812	51.1	51.6	55.0	ERDA6/2680f/F3R
95	42	344.215	343.995	12.771	51.1	51.6	55.0	ERDA6/2680f/F3R
96	16:20:00	343.966	343.681	12.784	51.1	51.4	55.1	ERDA6/2680f/F3R
96	7	343.954	343.732	12.802	51.3	51.7	55.1	ERDA6/2680f/F3R
96	14	343.934	343.709	12.805	51.2	51.7	55.0	ERDA6/2680f/F3R
96	21	343.949	343.742	12.807	51.2	51.7	55.0	ERDA6/2680f/F3R
96	28	343.963	343.662	12.780	51.2	51.5	55.0	ERDA6/2680f/F3R
96	35	343.993	343.661	12.829	51.2	51.7	55.1	ERDA6/2680f/F3R
96	42	344.004	343.649	12.788	51.2	51.7	55.1	ERDA6/2680f/F3R
97	16:40:00	343.453	343.177	12.770	51.2	51.6	55.1	ERDA6/2680f/F3R
97	7	343.490	343.191	12.793	51.3	51.7	55.1	ERDA6/2680f/F3R
97	14	343.531	343.233	12.818	51.3	51.7	55.2	ERDA6/2680f/F3R
97	21	343.519	343.221	12.849	51.1	51.6	55.2	ERDA6/2680f/F3R
97	28	343.508	343.195	12.736	51.2	51.7	55.2	ERDA6/2680f/F3R
97	35	343.512	343.184	12.822	51.2	51.6	55.3	ERDA6/2680f/F3R
97	42	343.561	343.204	12.778	51.3	51.8	55.2	ERDA6/2680f/F3R
98	17:00:00	343.321	342.974	12.719	51.2	51.7	55.3	ERDA6/2680f/F3R
98	7	343.277	342.943	12.711	51.2	51.6	55.3	ERDA6/2680f/F3R
98	14	343.325	342.977	12.727	51.1	51.7	55.3	ERDA6/2680f/F3R
98	21	343.271	342.982	12.710	51.1	51.6	55.3	ERDA6/2680f/F3R
98	28	343.269	342.934	12.768	51.1	51.7	55.3	ERDA6/2680f/F3R
98	35	343.329	342.942	12.712	51.2	51.7	55.3	ERDA6/2680f/F3R
98	42	343.267	343.035	12.727	51.2	51.7	55.4	ERDA6/2680f/F3R
99	17:20:00	343.252	342.983	12.685	51.2	51.7	55.3	ERDA6/2680f/F3R
99	7	343.259	342.934	12.792	51.2	51.6	55.5	ERDA6/2680f/F3R
99	14	343.275	342.939	12.701	51.2	51.7	55.4	ERDA6/2680f/F3R
99	21	343.344	342.920	12.746	51.2	51.7	55.4	ERDA6/2680f/F3R
99	28	343.322	342.936	12.800	51.2	51.7	55.4	ERDA6/2680f/F3R
99	35	343.331	342.975	12.782	51.1	51.7	55.4	ERDA6/2680f/F3R
99	42	343.332	342.946	12.740	51.2	51.7	55.4	ERDA6/2680f/F3R
100	17:40:00	343.002	342.648	12.784	51.2	51.7	55.5	ERDA6/2680f/F3R
100	7	343.020	342.635	12.729	51.3	51.7	55.5	ERDA6/2680f/F3R
100	14	343.011	342.637	12.736	51.2	51.7	55.5	ERDA6/2680f/F3R
100	21	343.053	342.614	12.793	51.3	51.7	55.5	ERDA6/2680f/F3R
100	28	343.012	342.591	12.686	51.3	51.8	55.5	ERDA6/2680f/F3R
100	35	343.069	342.680	12.781	51.2	51.8	55.4	ERDA6/2680f/F3R
100	42	343.013	342.594	12.769	51.3	51.8	55.4	ERDA6/2680f/F3R

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Probe 15 Nov 24 18:00:00 ERDA6/2680f/F3R FILE 101 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	18:00:00	342.240	341.882	12.734	51.2	51.8	55.5	ERDA6/2680f/F3R
101	7	342.305	341.846	12.728	51.3	51.8	55.5	ERDA6/2680f/F3R
101	14	342.289	341.822	12.749	51.3	51.7	55.5	ERDA6/2680f/F3R
101	21	342.270	341.872	12.769	51.2	51.8	55.5	ERDA6/2680f/F3R
101	28	342.309	341.838	12.793	51.2	51.7	55.6	ERDA6/2680f/F3R
101	35	342.300	341.812	12.751	51.3	51.8	55.5	ERDA6/2680f/F3R
101	42	342.270	341.859	12.791	51.3	51.9	55.5	ERDA6/2680f/F3R
102	18:20:00	341.515	341.155	12.743	51.2	51.9	55.5	ERDA6/2680f/F3R
102	7	341.549	341.153	12.720	51.4	51.7	55.5	ERDA6/2680f/F3R
102	14	341.521	341.120	12.803	51.3	51.8	55.5	ERDA6/2680f/F3R
102	21	341.528	341.141	12.682	51.3	51.9	55.5	ERDA6/2680f/F3R
102	28	341.547	341.099	12.775	51.3	51.8	55.6	ERDA6/2680f/F3R
102	35	341.570	341.172	12.728	51.3	51.9	55.5	ERDA6/2680f/F3R
102	42	341.514	341.069	12.773	51.3	51.9	55.6	ERDA6/2680f/F3R
103	18:40:00	340.913	340.498	12.792	51.3	51.9	55.6	ERDA6/2680f/F3R
103	7	340.834	340.504	12.764	51.3	52.1	55.6	ERDA6/2680f/F3R
103	14	340.881	340.439	12.660	51.4	51.9	55.6	ERDA6/2680f/F3R
103	21	340.868	340.441	12.778	51.3	51.9	55.5	ERDA6/2680f/F3R
103	28	340.857	340.386	12.689	51.3	51.9	55.5	ERDA6/2680f/F3R
103	35	340.855	340.489	12.755	51.5	51.9	55.5	ERDA6/2680f/F3R
103	42	340.848	340.507	12.754	51.3	52.1	55.6	ERDA6/2680f/F3R
104	19:00:00	340.028	339.640	12.717	51.4	52.1	55.5	ERDA6/2680f/F3R
104	7	340.111	339.668	12.793	51.5	52.1	55.4	ERDA6/2680f/F3R
104	14	340.110	339.606	12.763	51.5	52.1	55.5	ERDA6/2680f/F3R
104	21	340.019	339.610	12.731	51.3	52.2	55.5	ERDA6/2680f/F3R
104	28	340.078	339.683	12.773	51.5	52.0	55.5	ERDA6/2680f/F3R
104	35	340.086	339.531	12.714	51.5	52.0	55.5	ERDA6/2680f/F3R
104	42	340.080	339.611	12.807	51.4	52.0	55.5	ERDA6/2680f/F3R
105	19:20:00	338.880	338.381	12.732	51.4	52.2	55.4	ERDA6/2680f/F3R
105	7	338.800	338.399	12.716	51.6	52.2	55.5	ERDA6/2680f/F3R
105	14	338.787	338.300	12.719	51.5	52.1	55.5	ERDA6/2680f/F3R
105	21	338.863	338.348	12.729	51.6	52.2	55.5	ERDA6/2680f/F3R
105	28	338.855	338.306	12.780	51.5	52.3	55.5	ERDA6/2680f/F3R
105	35	338.822	338.332	12.751	51.5	52.2	55.4	ERDA6/2680f/F3R
105	42	338.810	338.353	12.812	51.5	52.2	55.4	ERDA6/2680f/F3R
106	19:40:00	337.483	337.099	12.838	51.5	52.2	55.4	ERDA6/2680f/F3R
106	7	337.463	336.949	12.795	51.6	52.3	55.4	ERDA6/2680f/F3R
106	14	337.452	336.964	12.807	51.6	52.1	55.4	ERDA6/2680f/F3R
106	21	337.475	336.989	12.863	51.5	52.2	55.5	ERDA6/2680f/F3R
106	28	337.479	336.945	12.771	51.6	52.3	55.4	ERDA6/2680f/F3R
106	35	337.409	336.960	12.746	51.4	52.3	55.3	ERDA6/2680f/F3R
106	42	337.432	336.932	12.721	51.7	52.2	55.4	ERDA6/2680f/F3R
107	20:00:00	336.091	335.566	12.790	51.5	52.3	55.3	ERDA6/2680f/F3R
107	7	336.156	335.571	12.873	51.6	52.3	55.3	ERDA6/2680f/F3R
107	14	336.157	335.577	12.786	51.6	52.3	55.2	ERDA6/2680f/F3R
107	21	336.127	335.587	12.762	51.7	52.3	55.3	ERDA6/2680f/F3R
107	28	336.090	335.616	12.780	51.6	52.2	55.4	ERDA6/2680f/F3R
107	35	336.110	335.609	12.839	51.7	52.4	55.3	ERDA6/2680f/F3R
107	42	336.084	335.541	12.769	51.7	52.3	55.3	ERDA6/2680f/F3R
108	20:20:00	335.139	334.641	12.848	51.8	52.5	55.3	ERDA6/2680f/F3R
108	7	335.085	334.657	12.739	51.5	52.5	55.1	ERDA6/2680f/F3R
108	14	335.125	334.656	12.891	51.7	52.3	55.1	ERDA6/2680f/F3R
108	21	335.073	334.560	12.921	51.7	52.3	55.2	ERDA6/2680f/F3R
108	28	335.138	334.657	12.787	51.7	52.4	55.1	ERDA6/2680f/F3R
108	35	335.103	334.510	12.845	51.7	52.3	55.1	ERDA6/2680f/F3R
108	42	335.128	334.626	12.876	51.6	52.4	55.1	ERDA6/2680f/F3R

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Probe 15 Nov 24 20:40:00 ERDA6/2680f/F3R FILE 109 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	20:40:00	334.197	333.716	12.831	51.8	52.6	55.0	ERDA6/2680f/F3R
109	7	334.184	333.636	12.816	51.6	52.3	55.1	ERDA6/2680f/F3R
109	14	334.187	333.763	12.769	51.8	52.5	55.0	ERDA6/2680f/F3R
109	21	334.170	333.609	12.837	51.7	52.4	55.0	ERDA6/2680f/F3R
109	28	334.192	333.664	12.782	51.7	52.4	55.0	ERDA6/2680f/F3R
109	35	334.174	333.729	12.863	51.6	52.5	54.9	ERDA6/2680f/F3R
109	42	334.177	333.636	12.803	51.8	52.5	55.0	ERDA6/2680f/F3R
110	21:00:00	333.573	333.124	12.801	51.8	52.5	54.7	ERDA6/2680f/F3R
110	7	333.554	333.108	12.823	51.8	52.5	54.9	ERDA6/2680f/F3R
110	14	333.540	333.096	12.813	51.8	52.5	54.9	ERDA6/2680f/F3R
110	21	333.589	333.223	12.836	51.7	52.5	54.8	ERDA6/2680f/F3R
110	28	333.578	333.072	12.799	51.8	52.5	54.9	ERDA6/2680f/F3R
110	35	333.602	333.045	12.873	51.7	52.4	54.9	ERDA6/2680f/F3R
110	42	333.606	333.109	12.841	51.8	52.5	54.8	ERDA6/2680f/F3R
111	21:20:00	333.706	333.245	12.857	51.8	52.5	54.5	ERDA6/2680f/F3R
111	7	333.639	333.210	12.844	51.7	52.5	54.5	ERDA6/2680f/F3R
111	14	333.674	333.085	12.917	51.7	52.5	54.6	ERDA6/2680f/F3R
111	21	333.673	333.135	12.828	51.8	52.6	54.6	ERDA6/2680f/F3R
111	28	333.686	333.227	12.822	51.9	52.6	54.5	ERDA6/2680f/F3R
111	35	333.663	333.257	12.897	51.8	52.6	54.6	ERDA6/2680f/F3R
111	42	333.702	333.231	12.822	51.8	52.6	54.5	ERDA6/2680f/F3R
112	21:40:00	333.708	333.192	12.844	51.8	52.6	54.2	ERDA6/2680f/F3R
112	7	333.743	333.205	12.881	51.7	52.6	54.2	ERDA6/2680f/F3R
112	14	333.757	333.208	12.850	51.9	52.6	54.2	ERDA6/2680f/F3R
112	21	333.742	333.253	12.811	51.9	52.6	54.2	ERDA6/2680f/F3R
112	28	333.762	333.217	12.842	51.9	52.6	54.1	ERDA6/2680f/F3R
112	35	333.765	333.224	12.820	51.8	52.5	54.2	ERDA6/2680f/F3R
112	42	333.719	333.203	12.861	51.9	52.4	54.2	ERDA6/2680f/F3R
113	22:00:00	333.847	333.353	12.798	51.8	52.6	53.9	ERDA6/2680f/F3R
113	7	333.830	333.363	12.878	51.9	52.6	54.0	ERDA6/2680f/F3R
113	14	333.863	333.298	12.808	51.9	52.6	54.0	ERDA6/2680f/F3R
113	21	333.816	333.399	12.835	51.8	52.7	53.9	ERDA6/2680f/F3R
113	28	333.835	333.347	12.879	51.9	52.6	53.9	ERDA6/2680f/F3R
113	35	333.807	333.401	12.831	51.8	52.6	54.0	ERDA6/2680f/F3R
113	42	333.822	333.399	12.853	51.8	52.7	54.0	ERDA6/2680f/F3R
114	22:20:00	333.887	333.391	12.844	51.9	52.7	53.7	ERDA6/2680f/F3R
114	7	333.869	333.450	12.888	51.9	52.8	53.6	ERDA6/2680f/F3R
114	14	333.893	333.454	12.946	51.8	52.7	53.5	ERDA6/2680f/F3R
114	21	333.871	333.505	12.922	51.8	52.7	53.7	ERDA6/2680f/F3R
114	28	333.917	333.452	12.957	51.9	52.7	53.6	ERDA6/2680f/F3R
114	35	333.949	333.479	12.852	52.0	52.7	53.6	ERDA6/2680f/F3R
114	42	333.911	333.388	12.864	52.0	52.6	53.7	ERDA6/2680f/F3R
115	22:40:00	333.935	333.556	12.917	52.1	52.9	53.3	ERDA6/2680f/F3R
115	7	333.956	333.406	12.831	52.0	52.6	53.3	ERDA6/2680f/F3R
115	14	333.907	333.417	12.883	52.0	52.7	53.4	ERDA6/2680f/F3R
115	21	333.953	333.468	12.863	52.1	52.7	53.4	ERDA6/2680f/F3R
115	28	333.922	333.513	12.888	52.0	52.7	53.3	ERDA6/2680f/F3R
115	35	333.947	333.482	12.904	52.1	52.8	53.3	ERDA6/2680f/F3R
115	42	333.954	333.396	12.889	52.2	52.8	53.3	ERDA6/2680f/F3R
116	23:00:00	321.228	320.780	12.866	52.0	52.8	53.2	ERDA6/2680f/F3R
116	7	321.075	320.730	12.921	52.0	52.8	53.2	ERDA6/2680f/F3R
116	14	320.979	320.560	12.893	52.0	52.9	53.2	ERDA6/2680f/F3R
116	21	320.899	320.478	12.909	52.0	52.9	53.2	ERDA6/2680f/F3R
116	28	320.815	320.443	12.873	52.0	52.8	53.2	ERDA6/2680f/F3R
116	35	320.765	320.282	12.927	52.1	52.8	53.2	ERDA6/2680f/F3R
116	42	320.686	320.194	12.867	52.0	52.9	53.2	ERDA6/2680f/F3R

Rapid Bleed-off of BOP Ram Pressure (Possible Leak)

D'APPOLONIA

Probe 15 Nov 24 23:20:00 ERDA6/2680f/F3R FILE 117 TAPE#: ERDA6.21

	File	Time	P1	P2	P3	T1	T2	T3	TEST ID
	117	23:20:00	310.594	310.336	12.881	52.2	52.8	53.1	ERDA6/2680f/F3R
	117	7	310.553	310.376	12.897	52.2	53.0	53.1	ERDA6/2680f/F3R
	117	14	310.580	310.452	12.917	52.1	53.1	53.0	ERDA6/2680f/F3R
	117	21	310.640	310.484	12.901	52.2	53.0	53.1	ERDA6/2680f/F3R
	117	28	310.627	310.388	12.889	52.1	52.9	53.0	ERDA6/2680f/F3R
	117	35	310.668	310.343	12.898	52.0	53.0	53.0	ERDA6/2680f/F3R
	117	42	310.605	310.399	12.936	52.1	53.0	53.0	ERDA6/2680f/F3R
Repressurize	118	23:40:00	311.973	311.789	12.885	52.3	53.1	52.9	ERDA6/2680f/F3R
BOP	118	7	311.997	311.671	12.894	52.2	52.9	52.9	ERDA6/2680f/F3R
	118	14	312.047	311.664	13.000	52.2	52.9	53.0	ERDA6/2680f/F3R
After sudden	118	21	312.022	311.727	12.899	52.2	52.9	52.8	ERDA6/2680f/F3R
Bleed-off	118	28	312.065	311.740	12.957	52.3	52.9	52.9	ERDA6/2680f/F3R
	118	35	312.027	311.768	12.949	52.3	53.0	53.0	ERDA6/2680f/F3R
	118	42	312.054	311.769	12.933	52.2	53.0	53.0	ERDA6/2680f/F3R
	119	00:00:00	312.749	312.535	12.948	52.2	53.0	52.7	ERDA6/2680f/F3R
	119	7	312.736	312.439	12.920	52.1	53.0	52.9	ERDA6/2680f/F3R
	119	14	312.787	312.439	12.894	52.2	53.0	52.8	ERDA6/2680f/F3R
	119	21	312.730	312.448	12.941	52.2	53.0	52.7	ERDA6/2680f/F3R
	119	28	312.778	312.502	12.878	52.2	53.1	52.8	ERDA6/2680f/F3R
	119	35	312.758	312.470	12.874	52.2	53.1	52.6	ERDA6/2680f/F3R
	119	42	312.780	312.504	12.911	52.2	52.9	52.7	ERDA6/2680f/F3R
	120	00:20:00	313.228	312.956	12.957	52.3	53.0	52.5	ERDA6/2680f/F3R
	120	7	313.310	312.924	12.894	52.3	53.0	52.5	ERDA6/2680f/F3R
	120	14	313.251	312.969	12.895	52.3	53.1	52.6	ERDA6/2680f/F3R
	120	21	313.234	312.965	12.951	52.3	52.8	52.6	ERDA6/2680f/F3R
	120	28	313.240	312.955	12.987	52.3	52.9	52.5	ERDA6/2680f/F3R
	120	35	313.255	312.901	12.946	52.4	53.0	52.6	ERDA6/2680f/F3R
	120	42	313.234	312.928	12.993	52.3	52.9	52.6	ERDA6/2680f/F3R
	121	00:40:00	313.629	313.227	13.001	52.5	52.9	52.4	ERDA6/2680f/F3R
	121	7	313.631	313.374	12.848	52.4	52.9	52.4	ERDA6/2680f/F3R
	121	14	313.579	313.280	12.969	52.4	52.8	52.4	ERDA6/2680f/F3R
	121	21	313.603	313.300	12.990	52.4	52.9	52.4	ERDA6/2680f/F3R
	121	28	313.644	313.351	12.943	52.4	52.8	52.4	ERDA6/2680f/F3R
	121	35	313.608	313.345	12.855	52.4	52.9	52.5	ERDA6/2680f/F3R
	121	42	313.597	313.286	12.882	52.4	52.9	52.3	ERDA6/2680f/F3R
	122	01:00:00	314.292	314.102	12.924	52.4	52.8	52.2	ERDA6/2680f/F3R
	122	7	314.271	314.068	12.898	52.4	52.8	52.3	ERDA6/2680f/F3R
	122	14	314.295	314.066	12.977	52.5	52.9	52.2	ERDA6/2680f/F3R
	122	21	314.284	314.084	13.001	52.4	52.9	52.3	ERDA6/2680f/F3R
	122	28	314.292	314.099	12.967	52.5	52.9	52.3	ERDA6/2680f/F3R
	122	35	313.967	313.714	12.906	52.5	53.0	52.3	ERDA6/2680f/F3R
	122	42	314.069	313.681	12.907	52.5	52.9	52.3	ERDA6/2680f/F3R
	123	01:10:00	315.491	315.426	12.956	52.3	52.7	52.1	ERDA6/2680f/F3R
	123	7	315.550	315.371	12.922	52.4	52.8	52.2	ERDA6/2680f/F3R
	123	14	315.543	315.324	12.963	52.4	52.7	52.2	ERDA6/2680f/F3R
	123	21	315.612	315.351	12.859	52.5	52.7	52.2	ERDA6/2680f/F3R
	123	28	315.587	315.424	12.876	52.4	52.9	52.1	ERDA6/2680f/F3R
	123	35	315.609	315.458	12.915	52.4	52.8	52.2	ERDA6/2680f/F3R
	123	42	315.614	315.463	12.975	52.5	52.8	52.3	ERDA6/2680f/F3R
	124	01:20:00	316.899	316.659	12.924	52.4	52.8	52.1	ERDA6/2680f/F3R
	124	7	316.935	316.748	13.046	52.4	52.8	52.2	ERDA6/2680f/F3R
	124	14	316.913	316.808	12.969	52.4	52.6	52.2	ERDA6/2680f/F3R
	124	21	316.899	316.820	12.969	52.4	52.8	52.1	ERDA6/2680f/F3R
	124	28	316.912	316.732	12.951	52.4	52.6	52.1	ERDA6/2680f/F3R
	124	35	316.948	316.781	12.977	52.4	52.8	52.1	ERDA6/2680f/F3R
	124	42	316.908	316.846	12.878	52.5	52.8	52.1	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 25 01:40:00 ERDA6/2680f/F3R FILE 125 TAPE#: ERDA5.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	01:40:00	319.415	319.386	12.972	52.2	52.6	51.9	ERDA6/2680f/F3R
125	7	319.408	319.459	12.988	52.1	52.6	52.0	ERDA6/2680f/F3R
125	14	319.456	319.360	12.897	52.4	52.8	52.0	ERDA6/2680f/F3R
125	21	319.417	319.485	12.913	52.2	52.7	52.1	ERDA6/2680f/F3R
125	28	319.436	319.478	12.948	52.4	52.7	52.1	ERDA6/2680f/F3R
125	35	319.513	319.414	12.984	52.4	52.5	52.0	ERDA6/2680f/F3R
125	42	319.489	319.455	12.932	52.2	52.7	52.1	ERDA6/2680f/F3R
126	02:00:00	321.864	321.874	12.933	52.2	52.5	51.9	ERDA6/2680f/F3R
126	7	321.899	322.003	12.975	52.1	52.5	51.9	ERDA6/2680f/F3R
126	14	321.855	321.960	12.996	52.2	52.7	51.9	ERDA6/2680f/F3R
126	21	321.900	321.861	12.981	52.3	52.6	52.0	ERDA6/2680f/F3R
126	28	321.900	321.934	12.948	52.2	52.7	52.0	ERDA6/2680f/F3R
126	35	321.936	322.087	12.918	52.3	52.5	51.9	ERDA6/2680f/F3R
126	42	321.936	322.005	12.963	52.2	52.5	51.9	ERDA6/2680f/F3R
127	02:20:00	323.895	324.043	12.969	51.9	52.4	51.8	ERDA6/2680f/F3R
127	7	323.890	324.050	13.000	51.9	52.5	51.8	ERDA6/2680f/F3R
127	14	323.941	324.089	12.929	52.0	52.4	51.8	ERDA6/2680f/F3R
127	21	323.938	324.024	12.927	52.1	52.4	51.8	ERDA6/2680f/F3R
127	28	323.925	324.079	12.887	52.0	52.5	51.7	ERDA6/2680f/F3R
127	35	323.971	324.149	12.952	51.9	52.6	51.8	ERDA6/2680f/F3R
127	42	323.955	324.204	12.883	52.0	52.6	51.8	ERDA6/2680f/F3R
128	02:40:00	325.774	325.995	12.932	51.9	52.2	51.6	ERDA6/2680f/F3R
128	7	325.753	325.995	12.897	52.0	52.4	51.7	ERDA6/2680f/F3R
128	14	325.799	325.998	12.947	51.9	52.4	51.7	ERDA6/2680f/F3R
128	21	325.800	326.092	12.936	51.8	52.4	51.7	ERDA6/2680f/F3R
128	28	325.803	326.031	12.892	51.9	52.4	51.7	ERDA6/2680f/F3R
128	35	325.786	325.979	12.943	52.0	52.4	51.7	ERDA6/2680f/F3R
128	42	325.825	326.159	12.943	52.0	52.5	51.7	ERDA6/2680f/F3R
129	03:00:00	327.474	327.774	12.927	51.9	52.2	51.6	ERDA6/2680f/F3R
129	7	327.501	327.697	12.887	51.8	52.2	51.6	ERDA6/2680f/F3R
129	14	327.432	327.706	12.905	51.8	52.2	51.6	ERDA6/2680f/F3R
129	21	327.503	327.768	12.926	51.9	52.2	51.6	ERDA6/2680f/F3R
129	28	327.521	327.851	12.972	51.8	52.2	51.6	ERDA6/2680f/F3R
129	35	327.518	327.800	12.963	51.9	52.4	51.6	ERDA6/2680f/F3R
129	42	327.484	327.841	12.915	51.8	52.3	51.6	ERDA6/2680f/F3R
130	03:20:00	329.138	329.546	12.953	51.8	52.1	51.6	ERDA6/2680f/F3R
130	7	329.145	329.523	12.909	51.9	52.2	51.6	ERDA6/2680f/F3R
130	14	329.145	329.539	12.859	51.9	52.1	51.6	ERDA6/2680f/F3R
130	21	329.164	329.552	12.985	51.7	52.3	51.6	ERDA6/2680f/F3R
130	28	329.208	329.558	12.912	51.9	52.3	51.6	ERDA6/2680f/F3R
130	35	329.152	329.504	12.935	51.6	52.1	51.6	ERDA6/2680f/F3R
130	42	329.189	329.529	12.948	51.8	52.1	51.6	ERDA6/2680f/F3R
131	03:40:00	330.684	331.079	12.955	51.7	52.1	51.5	ERDA6/2680f/F3R
131	7	330.622	331.060	13.005	51.3	51.9	51.6	ERDA6/2680f/F3R
131	14	330.677	331.091	12.916	51.7	52.0	51.6	ERDA6/2680f/F3R
131	21	330.709	331.082	12.959	51.6	52.1	51.6	ERDA6/2680f/F3R
131	28	330.594	331.118	12.931	51.3	51.9	51.6	ERDA6/2680f/F3R
131	35	330.614	331.102	12.965	51.3	51.8	51.6	ERDA6/2680f/F3R
131	42	330.700	331.127	12.979	51.6	51.9	51.5	ERDA6/2680f/F3R
132	04:00:00	332.013	332.511	12.987	51.5	51.8	51.5	ERDA6/2680f/F3R
132	7	332.062	332.538	12.916	51.4	51.9	51.4	ERDA6/2680f/F3R
132	14	332.033	332.538	12.934	51.5	51.8	51.4	ERDA6/2680f/F3R
132	21	331.989	332.550	12.915	51.6	51.9	51.5	ERDA6/2680f/F3R
132	28	332.052	332.584	12.954	51.5	51.9	51.5	ERDA6/2680f/F3R
132	35	332.112	332.512	12.942	51.4	51.6	51.5	ERDA6/2680f/F3R
132	42	332.034	332.583	12.960	51.5	51.9	51.5	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 25 04:20:00 ERDA6/2680f/F3R FILE 133 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	04:20:00	333.201	333.760	12.929	51.4	51.8	51.4	ERDA6/2680f/F3R
133	7	333.186	333.767	12.982	51.3	51.6	51.3	ERDA6/2680f/F3R
133	14	333.205	333.793	12.974	51.4	51.9	51.3	ERDA6/2680f/F3R
133	21	333.201	333.734	12.862	51.4	51.6	51.4	ERDA6/2680f/F3R
133	28	333.224	333.799	13.003	51.3	51.8	51.4	ERDA6/2680f/F3R
133	35	333.218	333.774	12.892	51.3	51.8	51.4	ERDA6/2680f/F3R
133	42	333.219	333.742	12.893	51.4	51.7	51.3	ERDA6/2680f/F3R
134	04:40:00	334.458	334.934	12.976	51.3	51.7	51.3	ERDA6/2680f/F3R
134	7	334.435	334.915	12.974	51.2	51.7	51.2	ERDA6/2680f/F3R
134	14	334.432	334.986	12.924	51.3	51.7	51.2	ERDA6/2680f/F3R
134	21	334.340	334.919	12.914	51.2	51.6	51.3	ERDA6/2680f/F3R
134	28	334.417	334.905	12.877	51.4	51.7	51.2	ERDA6/2680f/F3R
134	35	334.462	334.923	12.888	51.2	51.7	51.2	ERDA6/2680f/F3R
134	42	334.480	334.994	13.025	51.3	51.7	51.3	ERDA6/2680f/F3R
135	05:00:00	335.623	336.122	12.875	51.2	51.6	51.2	ERDA6/2680f/F3R
135	7	335.622	336.171	12.906	51.1	51.6	51.2	ERDA6/2680f/F3R
135	14	335.631	336.010	12.976	51.1	51.6	51.2	ERDA6/2680f/F3R
135	21	335.606	336.126	12.953	51.2	51.6	51.2	ERDA6/2680f/F3R
135	28	335.628	336.196	12.960	51.2	51.5	51.2	ERDA6/2680f/F3R
135	35	335.654	336.136	12.891	51.2	51.6	51.1	ERDA6/2680f/F3R
135	42	335.693	336.158	12.929	51.2	51.6	51.2	ERDA6/2680f/F3R
136	05:20:01	336.817	337.402	12.858	51.0	51.4	51.1	ERDA6/2680f/F3R
136	8	336.856	337.344	12.961	51.1	51.4	51.0	ERDA6/2680f/F3R
136	15	336.793	337.338	12.998	51.1	51.5	51.1	ERDA6/2680f/F3R
136	22	336.862	337.311	12.883	51.1	51.7	51.1	ERDA6/2680f/F3R
136	29	336.773	337.393	12.969	51.0	51.5	51.1	ERDA6/2680f/F3R
136	36	336.909	337.386	12.893	51.0	51.6	51.0	ERDA6/2680f/F3R
136	43	336.870	337.333	13.019	51.0	51.6	51.1	ERDA6/2680f/F3R
137	05:40:01	338.048	338.683	12.906	51.0	51.5	51.0	ERDA6/2680f/F3R
137	8	338.048	338.675	13.024	50.9	51.5	51.0	ERDA6/2680f/F3R
137	15	338.021	338.681	12.978	50.9	51.5	51.0	ERDA6/2680f/F3R
137	22	338.077	338.578	12.897	51.0	51.5	50.9	ERDA6/2680f/F3R
137	29	337.979	338.606	12.901	51.1	51.3	50.9	ERDA6/2680f/F3R
137	36	338.078	338.672	12.935	50.9	51.3	50.9	ERDA6/2680f/F3R
137	43	338.070	338.627	12.992	51.0	51.3	51.0	ERDA6/2680f/F3R
138	06:00:01	339.127	339.855	12.934	50.9	51.3	50.8	ERDA6/2680f/F3R
138	8	339.145	339.854	12.982	50.9	51.2	50.9	ERDA6/2680f/F3R
138	15	339.141	339.800	12.956	50.8	51.5	50.9	ERDA6/2680f/F3R
138	22	339.205	339.834	12.878	50.8	51.3	50.8	ERDA6/2680f/F3R
138	29	339.199	339.845	12.946	51.0	51.3	50.8	ERDA6/2680f/F3R
138	36	339.182	339.881	12.986	50.9	51.4	50.8	ERDA6/2680f/F3R
138	43	339.168	339.833	12.956	50.8	51.3	50.9	ERDA6/2680f/F3R
139	06:20:01	340.466	341.063	12.894	50.9	51.2	50.7	ERDA6/2680f/F3R
139	8	340.481	341.096	12.893	50.9	51.3	50.7	ERDA6/2680f/F3R
139	15	340.471	341.153	12.888	50.9	51.4	50.6	ERDA6/2680f/F3R
139	22	340.517	341.165	12.939	50.8	51.2	50.7	ERDA6/2680f/F3R
139	29	340.443	341.167	12.937	50.9	51.1	50.7	ERDA6/2680f/F3R
139	36	340.500	341.157	12.908	50.8	51.2	50.7	ERDA6/2680f/F3R
139	43	340.456	341.206	12.986	50.8	51.2	50.8	ERDA6/2680f/F3R
140	06:40:01	341.745	342.447	12.992	50.6	51.2	50.6	ERDA6/2680f/F3R
140	8	341.792	342.386	13.032	50.7	51.1	50.7	ERDA6/2680f/F3R
140	15	341.754	342.332	12.951	50.7	51.1	50.6	ERDA6/2680f/F3R
140	22	341.760	342.467	13.009	50.7	51.2	50.6	ERDA6/2680f/F3R
140	29	341.782	342.535	12.947	50.7	51.1	50.6	ERDA6/2680f/F3R
140	36	341.810	342.357	12.985	50.8	51.2	50.6	ERDA6/2680f/F3R
140	43	341.817	342.521	12.986	50.6	51.2	50.6	ERDA6/2680f/F3R

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Probe 15 Nov 25 07:00:01 ERDA6/2680f/F3R FILE 141 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	07:00:01	343.033	343.687	12.959	50.6	51.1	50.5	ERDA6/2680f/F3R
141	8	343.054	343.666	12.950	50.6	51.1	50.6	ERDA6/2680f/F3R
141	15	343.100	343.730	12.917	50.6	51.1	50.5	ERDA6/2680f/F3R
141	22	343.078	343.784	12.934	50.6	51.2	50.5	ERDA6/2680f/F3R
141	29	343.060	343.762	12.948	50.6	51.3	50.5	ERDA6/2680f/F3R
141	36	343.078	343.706	12.913	50.5	51.1	50.6	ERDA6/2680f/F3R
141	43	343.078	343.696	12.978	50.6	51.1	50.5	ERDA6/2680f/F3R
142	07:20:00	344.321	344.922	12.960	50.6	51.0	50.5	ERDA6/2680f/F3R
142	7	344.333	345.089	12.930	50.6	51.2	50.5	ERDA6/2680f/F3R
142	14	344.319	345.065	12.964	50.6	51.2	50.4	ERDA6/2680f/F3R
142	21	344.322	345.046	12.940	50.6	51.1	50.4	ERDA6/2680f/F3R
142	28	344.340	344.941	12.950	50.6	51.0	50.5	ERDA6/2680f/F3R
142	35	344.349	345.023	12.889	50.6	51.0	50.4	ERDA6/2680f/F3R
142	42	344.333	345.047	12.969	50.6	51.2	50.5	ERDA6/2680f/F3R
143	07:40:00	345.542	346.202	12.902	50.6	51.1	50.6	ERDA6/2680f/F3R
143	7	345.637	346.239	12.926	50.6	51.1	50.5	ERDA6/2680f/F3R
143	14	345.608	346.206	12.982	50.6	51.1	50.6	ERDA6/2680f/F3R
143	21	345.640	346.252	12.920	50.7	51.1	50.5	ERDA6/2680f/F3R
143	28	345.638	346.326	12.976	50.6	51.1	50.5	ERDA6/2680f/F3R
143	35	345.635	346.271	12.957	50.6	51.1	50.6	ERDA6/2680f/F3R
143	42	345.626	346.198	12.901	50.6	51.1	50.6	ERDA6/2680f/F3R
144	08:00:00	346.693	347.260	12.863	50.6	51.1	50.5	ERDA6/2680f/F3R
144	7	346.673	347.374	12.980	50.7	51.3	50.7	ERDA6/2680f/F3R
144	14	346.746	347.263	12.980	50.7	51.1	50.7	ERDA6/2680f/F3R
144	21	346.768	347.402	12.902	50.7	51.1	50.7	ERDA6/2680f/F3R
144	28	346.780	347.261	12.899	50.7	51.1	50.7	ERDA6/2680f/F3R
144	35	346.722	347.322	12.960	50.6	51.2	50.7	ERDA6/2680f/F3R
144	42	346.746	347.422	12.909	50.5	51.2	50.7	ERDA6/2680f/F3R
145	08:20:00	347.628	348.163	12.938	50.6	51.2	50.7	ERDA6/2680f/F3R
145	7	347.656	348.318	12.931	50.9	51.3	50.8	ERDA6/2680f/F3R
145	14	347.644	348.156	12.846	50.7	51.1	50.7	ERDA6/2680f/F3R
145	21	347.614	348.196	12.934	50.6	51.2	50.7	ERDA6/2680f/F3R
145	28	347.666	348.274	12.950	50.8	51.4	50.6	ERDA6/2680f/F3R
145	35	347.646	348.190	12.887	50.8	51.1	50.7	ERDA6/2680f/F3R
145	42	347.702	348.215	12.896	50.9	51.2	50.7	ERDA6/2680f/F3R
146	08:40:00	348.565	349.068	12.932	50.7	51.3	50.7	ERDA6/2680f/F3R
146	7	348.577	349.162	12.948	50.8	51.2	50.8	ERDA6/2680f/F3R
146	14	348.576	349.105	12.959	50.8	51.2	50.8	ERDA6/2680f/F3R
146	21	348.536	349.107	12.919	50.7	51.2	50.8	ERDA6/2680f/F3R
146	28	348.567	349.108	12.942	50.8	51.3	50.9	ERDA6/2680f/F3R
146	35	348.561	349.119	12.853	50.8	51.2	50.7	ERDA6/2680f/F3R
146	42	348.572	349.085	12.931	50.8	51.3	50.8	ERDA6/2680f/F3R
147	09:00:00	349.745	350.181	12.890	50.8	51.2	50.8	ERDA6/2680f/F3R
147	7	349.768	350.329	12.919	50.7	51.2	50.9	ERDA6/2680f/F3R
147	14	349.704	350.221	12.959	50.8	51.2	50.9	ERDA6/2680f/F3R
147	21	349.768	350.275	12.971	50.9	51.3	50.9	ERDA6/2680f/F3R
147	28	349.792	350.277	13.000	50.8	51.4	50.9	ERDA6/2680f/F3R
147	35	349.791	350.306	12.976	50.9	51.3	50.8	ERDA6/2680f/F3R
147	42	349.797	350.286	12.940	51.0	51.4	50.9	ERDA6/2680f/F3R
148	09:20:00	350.367	350.790	12.865	50.9	51.4	50.9	ERDA6/2680f/F3R
148	7	350.351	350.831	12.890	50.9	51.5	51.0	ERDA6/2680f/F3R
148	14	350.371	350.868	12.969	50.8	51.3	51.0	ERDA6/2680f/F3R
148	21	350.418	350.850	12.881	50.9	51.4	51.0	ERDA6/2680f/F3R
148	28	350.443	350.837	12.917	51.0	51.2	51.0	ERDA6/2680f/F3R
148	35	350.452	350.791	12.934	50.9	51.4	51.0	ERDA6/2680f/F3R
148	42	350.471	350.870	12.908	51.0	51.4	51.0	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 25 09:40:00 ERDA6/2680f/F3R FILE 149 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	09:40:00	351.276	351.647	12.930	51.1	51.4	51.1	ERDA6/2680f/F3R
149	7	351.250	351.663	12.933	50.9	51.4	51.1	ERDA6/2680f/F3R
149	14	351.285	351.698	12.810	51.1	51.4	51.1	ERDA6/2680f/F3R
149	21	351.252	351.624	12.998	51.0	51.3	51.2	ERDA6/2680f/F3R
149	28	351.255	351.662	12.940	51.1	51.3	51.0	ERDA6/2680f/F3R
149	35	351.276	351.642	12.852	51.1	51.4	51.1	ERDA6/2680f/F3R
149	42	351.327	351.701	12.940	51.0	51.4	51.0	ERDA6/2680f/F3R
150	10:00:00	352.173	352.517	12.874	51.1	51.4	51.2	ERDA6/2680f/F3R
150	7	352.181	352.559	12.909	51.0	51.4	51.2	ERDA6/2680f/F3R
150	14	352.201	352.597	12.929	51.1	51.4	51.2	ERDA6/2680f/F3R
150	21	352.117	352.488	12.921	51.1	51.3	51.3	ERDA6/2680f/F3R
150	28	352.183	352.451	12.895	51.0	51.4	51.3	ERDA6/2680f/F3R
150	35	352.155	352.544	12.878	51.2	51.4	51.3	ERDA6/2680f/F3R
150	42	352.118	352.491	12.830	51.1	51.4	51.2	ERDA6/2680f/F3R
151	10:20:00	352.928	353.270	12.944	51.3	51.6	51.4	ERDA6/2680f/F3R
151	7	352.965	353.258	12.890	51.2	51.5	51.3	ERDA6/2680f/F3R
151	14	352.972	353.348	12.959	51.2	51.5	51.4	ERDA6/2680f/F3R
151	21	352.985	353.269	12.935	51.3	51.4	51.3	ERDA6/2680f/F3R
151	28	352.947	353.265	12.891	51.1	51.4	51.4	ERDA6/2680f/F3R
151	35	352.920	353.337	12.901	51.3	51.5	51.3	ERDA6/2680f/F3R
151	42	352.948	353.229	12.894	51.2	51.4	51.4	ERDA6/2680f/F3R
152	10:40:00	353.798	354.150	12.827	51.3	51.5	51.4	ERDA6/2680f/F3R
152	7	353.803	354.154	12.959	51.3	51.6	51.6	ERDA6/2680f/F3R
152	14	353.865	354.106	12.890	51.2	51.6	51.6	ERDA6/2680f/F3R
152	21	353.859	354.179	12.853	51.4	51.6	51.6	ERDA6/2680f/F3R
152	28	353.879	354.160	12.831	51.4	51.7	51.5	ERDA6/2680f/F3R
152	35	353.810	354.193	12.882	51.3	51.7	51.4	ERDA6/2680f/F3R
152	42	353.846	354.186	12.858	51.4	51.6	51.5	ERDA6/2680f/F3R
153	11:00:00	354.670	354.946	12.829	51.3	51.6	51.6	ERDA6/2680f/F3R
153	7	354.712	354.969	12.855	51.4	51.7	51.6	ERDA6/2680f/F3R
153	14	354.688	354.974	12.856	51.4	51.7	51.7	ERDA6/2680f/F3R
153	21	354.675	354.940	12.861	51.3	51.6	51.6	ERDA6/2680f/F3R
153	28	354.703	354.986	12.862	51.4	51.6	51.6	ERDA6/2680f/F3R
153	35	354.678	354.969	12.864	51.3	51.7	51.7	ERDA6/2680f/F3R
153	42	354.740	354.893	12.868	51.6	51.6	51.6	ERDA6/2680f/F3R
154	11:20:00	355.366	355.688	12.838	51.4	51.7	51.8	ERDA6/2680f/F3R
154	7	355.405	355.642	12.800	51.5	51.8	51.8	ERDA6/2680f/F3R
154	14	355.370	355.621	12.810	51.3	51.9	51.8	ERDA6/2680f/F3R
154	21	355.412	355.615	12.808	51.6	51.7	51.9	ERDA6/2680f/F3R
154	28	355.359	355.616	12.846	51.5	51.7	51.9	ERDA6/2680f/F3R
154	35	355.364	355.669	12.897	51.3	51.8	51.9	ERDA6/2680f/F3R
154	42	355.362	355.617	12.844	51.4	51.5	51.9	ERDA6/2680f/F3R
155	11:40:00	355.927	356.161	12.821	51.6	51.8	52.2	ERDA6/2680f/F3R
155	7	355.902	356.132	12.817	51.5	51.9	52.3	ERDA6/2680f/F3R
155	14	355.911	356.164	12.865	51.5	51.8	52.2	ERDA6/2680f/F3R
155	21	355.948	356.142	12.838	51.7	51.8	52.1	ERDA6/2680f/F3R
155	28	355.959	356.220	12.885	51.5	51.8	52.3	ERDA6/2680f/F3R
155	35	355.911	356.182	12.843	51.5	51.8	52.3	ERDA6/2680f/F3R
155	42	355.896	356.132	12.789	51.5	51.8	52.2	ERDA6/2680f/F3R
156	12:00:00	356.244	356.398	12.741	51.5	51.9	52.4	ERDA6/2680f/F3R
156	7	356.263	356.489	12.701	51.5	52.0	52.3	ERDA6/2680f/F3R
156	14	356.222	356.336	12.817	51.5	51.9	52.4	ERDA6/2680f/F3R
156	21	356.263	356.445	12.731	51.6	51.9	52.3	ERDA6/2680f/F3R
156	28	356.215	356.455	12.783	51.5	51.8	52.5	ERDA6/2680f/F3R
156	35	356.252	356.372	12.734	51.6	51.9	52.5	ERDA6/2680f/F3R
156	42	356.226	356.371	12.769	51.5	51.8	52.5	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 25 12:20:00 ERDA6/2680f/F3R FILE 157 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	12:20:00	356.522	356.667	12.733	51.7	52.0	52.7	ERDA6/2680f/F3R
157	7	356.491	356.694	12.769	51.6	52.0	52.7	ERDA6/2680f/F3R
157	14	356.534	356.650	12.758	51.6	52.0	52.5	ERDA6/2680f/F3R
157	21	356.525	356.686	12.736	51.4	52.0	52.6	ERDA6/2680f/F3R
157	28	356.534	356.694	12.781	51.5	52.1	52.6	ERDA6/2680f/F3R
157	35	356.530	356.762	12.715	51.6	51.9	52.6	ERDA6/2680f/F3R
157	42	356.520	356.675	12.821	51.6	52.0	52.7	ERDA6/2680f/F3R
158	12:40:00	356.701	356.919	12.691	51.6	52.0	52.8	ERDA6/2680f/F3R
158	7	356.700	356.809	12.792	51.6	52.1	52.8	ERDA6/2680f/F3R
158	14	356.716	356.865	12.741	51.7	52.0	52.9	ERDA6/2680f/F3R
158	21	356.713	356.889	12.754	51.7	51.9	53.0	ERDA6/2680f/F3R
158	28	356.705	356.839	12.775	51.7	52.1	52.8	ERDA6/2680f/F3R
158	35	356.707	356.869	12.738	51.5	52.1	52.9	ERDA6/2680f/F3R
158	42	356.717	356.860	12.751	51.6	52.0	52.9	ERDA6/2680f/F3R
159	13:00:00	357.007	357.155	12.697	51.8	52.1	53.1	ERDA6/2680f/F3R
159	7	357.018	357.198	12.752	51.8	52.0	53.0	ERDA6/2680f/F3R
159	14	357.031	357.156	12.685	51.7	52.1	53.1	ERDA6/2680f/F3R
159	21	357.077	357.173	12.742	51.8	52.0	53.1	ERDA6/2680f/F3R
159	28	357.052	357.234	12.742	51.8	52.1	53.1	ERDA6/2680f/F3R
159	35	357.010	357.122	12.696	51.7	52.1	53.1	ERDA6/2680f/F3R
159	42	357.048	357.251	12.711	51.7	52.1	53.0	ERDA6/2680f/F3R
160	13:20:00	347.204	347.117	12.731	51.7	52.1	53.4	ERDA6/2680f/F3R
160	7	347.200	347.206	12.644	52.0	52.2	53.4	ERDA6/2680f/F3R
160	14	347.196	347.143	12.674	51.8	52.2	53.4	ERDA6/2680f/F3R
160	21	347.128	347.112	12.739	51.8	52.3	53.4	ERDA6/2680f/F3R
160	28	347.164	347.083	12.729	51.6	52.2	53.4	ERDA6/2680f/F3R
160	35	347.119	347.134	12.684	51.8	52.1	53.3	ERDA6/2680f/F3R
160	42	347.149	347.100	12.665	51.7	52.1	53.4	ERDA6/2680f/F3R
161	13:40:00	348.193	348.258	12.618	51.9	52.2	53.9	ERDA6/2680f/F3R
161	7	348.229	348.298	12.648	51.8	52.2	53.8	ERDA6/2680f/F3R
161	14	348.205	348.263	12.741	51.9	52.3	53.8	ERDA6/2680f/F3R
161	21	348.185	348.265	12.739	51.8	52.2	53.8	ERDA6/2680f/F3R
161	28	348.201	348.166	12.642	51.7	52.1	53.8	ERDA6/2680f/F3R
161	35	348.225	348.208	12.662	51.9	52.1	53.9	ERDA6/2680f/F3R
161	42	348.222	348.273	12.710	51.8	52.2	53.9	ERDA6/2680f/F3R
162	14:00:00	348.589	348.597	12.630	51.8	52.3	54.1	ERDA6/2680f/F3R
162	7	348.562	348.565	12.692	51.8	52.2	54.3	ERDA6/2680f/F3R
162	14	348.569	348.688	12.660	51.9	52.2	54.2	ERDA6/2680f/F3R
162	21	348.600	348.654	12.691	51.9	52.3	54.2	ERDA6/2680f/F3R
162	28	348.557	348.647	12.753	51.8	52.2	54.2	ERDA6/2680f/F3R
162	35	348.577	348.668	12.645	51.7	52.3	54.0	ERDA6/2680f/F3R
162	42	348.600	348.685	12.711	51.9	52.2	54.2	ERDA6/2680f/F3R
163	14:25:02	349.216	349.212	12.653	51.7	52.3	54.6	ERDA6/2680f/F3R
163	9	349.299	349.217	12.690	52.0	52.3	54.8	ERDA6/2680f/F3R
163	16	349.254	349.257	12.635	51.8	52.2	54.5	ERDA6/2680f/F3R
163	23	349.280	349.270	12.626	51.9	52.2	54.7	ERDA6/2680f/F3R
163	30	349.298	349.236	12.621	51.9	52.3	54.7	ERDA6/2680f/F3R
163	37	349.258	349.239	12.659	52.0	52.3	54.7	ERDA6/2680f/F3R
163	44	349.296	349.216	12.654	52.1	52.3	54.7	ERDA6/2680f/F3R
164	14:40:00	349.497	349.346	12.600	52.1	52.2	54.9	ERDA6/2680f/F3R
164	7	349.466	349.486	12.639	52.0	52.3	54.9	ERDA6/2680f/F3R
164	14	349.504	349.430	12.702	51.9	52.2	54.9	ERDA6/2680f/F3R
164	21	349.522	349.424	12.667	52.1	52.3	54.9	ERDA6/2680f/F3R
164	28	349.473	349.450	12.668	52.0	52.2	54.9	ERDA6/2680f/F3R
164	35	349.474	349.413	12.603	52.0	52.3	54.9	ERDA6/2680f/F3R
164	42	349.461	349.482	12.651	51.9	52.3	55.0	ERDA6/2680f/F3R

BOP Rams Bled Off. Shutin with valve only

D'APPOLONIA

Probe 15 Nov 25, 15:00:00 ERDA6/2690f/F3R FILE 165 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	15:00:00	349.827	349.748	12.635	52.2	52.3	55.2	ERDA6/2680f/F3R
165	7	349.773	349.733	12.661	51.9	52.3	55.2	ERDA6/2680f/F3R
165	14	349.834	349.851	12.616	52.1	52.4	55.1	ERDA6/2680f/F3R
165	21	349.759	349.779	12.607	52.0	52.3	55.2	ERDA6/2680f/F3R
165	28	349.846	349.768	12.593	52.1	52.2	55.1	ERDA6/2680f/F3R
165	35	349.833	349.774	12.596	52.0	52.3	55.1	ERDA6/2680f/F3R
165	42	349.830	349.798	12.642	52.1	52.3	55.2	ERDA6/2680f/F3R
166	15:20:00	350.432	350.420	12.648	52.1	52.2	55.3	ERDA6/2680f/F3R
166	7	350.452	350.423	12.563	52.1	52.3	55.3	ERDA6/2680f/F3R
166	14	350.435	350.407	12.604	52.1	52.2	55.3	ERDA6/2680f/F3R
166	21	350.496	350.360	12.640	52.1	52.2	55.3	ERDA6/2680f/F3R
166	28	350.478	350.324	12.631	52.2	52.3	55.4	ERDA6/2680f/F3R
166	35	350.398	350.415	12.606	52.0	52.3	55.3	ERDA6/2680f/F3R
166	42	350.429	350.346	12.610	52.1	52.3	55.4	ERDA6/2680f/F3R
167	15:40:00	350.814	350.723	12.522	52.2	52.2	55.5	ERDA6/2680f/F3R
167	7	350.853	350.758	12.578	52.3	52.5	55.5	ERDA6/2680f/F3R
167	14	350.865	350.797	12.610	52.2	52.6	55.6	ERDA6/2680f/F3R
167	21	350.789	350.823	12.512	52.0	52.2	55.5	ERDA6/2680f/F3R
167	28	350.801	350.812	12.578	52.2	52.4	55.6	ERDA6/2680f/F3R
167	35	350.875	350.830	12.585	52.3	52.4	55.6	ERDA6/2680f/F3R
167	42	350.860	350.763	12.552	52.0	52.4	55.6	ERDA6/2680f/F3R
168	16:00:00	351.199	351.050	12.546	52.2	52.5	55.8	ERDA6/2680f/F3R
168	7	351.195	351.164	12.525	52.2	52.4	55.8	ERDA6/2680f/F3R
168	14	351.200	351.092	12.514	52.1	52.6	55.8	ERDA6/2680f/F3R
168	21	351.212	351.115	12.561	52.2	52.4	55.7	ERDA6/2680f/F3R
168	28	351.139	351.112	12.536	52.2	52.3	55.8	ERDA6/2680f/F3R
168	35	351.125	351.142	12.538	52.1	52.5	55.8	ERDA6/2680f/F3R
168	42	351.133	351.121	12.516	52.1	52.3	55.7	ERDA6/2680f/F3R
169	16:20:00	351.376	351.350	12.485	52.2	52.5	55.8	ERDA6/2690f/F3R
169	7	351.377	351.307	12.543	52.2	52.4	56.0	ERDA6/2680f/F3R
169	14	351.348	351.290	12.526	52.2	52.6	55.9	ERDA6/2680f/F3R
169	21	351.404	351.258	12.539	52.1	52.3	55.9	ERDA6/2680f/F3R
169	28	351.369	351.323	12.569	52.2	52.6	55.9	ERDA6/2680f/F3R
169	35	351.403	351.323	12.488	52.2	52.6	55.9	ERDA6/2680f/F3R
169	42	351.388	351.377	12.536	52.2	52.5	55.8	ERDA6/2680f/F3R
170	16:40:00	351.334	351.184	12.484	52.1	52.7	56.0	ERDA6/2680f/F3R
170	7	351.287	351.271	12.585	52.1	52.7	56.0	ERDA6/2680f/F3R
170	14	351.329	351.273	12.507	52.2	52.5	56.0	ERDA6/2680f/F3R
170	21	351.275	351.124	12.525	52.2	52.4	56.1	ERDA6/2680f/F3R
170	28	351.293	351.264	12.544	52.2	52.5	56.1	ERDA6/2680f/F3R
170	35	351.263	351.227	12.541	52.2	52.6	56.1	ERDA6/2680f/F3R
170	42	351.253	351.275	12.528	52.2	52.7	56.2	ERDA6/2680f/F3R
171	17:00:00	351.261	351.265	12.497	52.2	52.6	56.3	ERDA6/2690f/F3R
171	7	351.278	351.148	12.544	52.2	52.6	56.3	ERDA6/2680f/F3R
171	14	351.223	351.162	12.559	52.2	52.6	56.2	ERDA6/2690f/F3R
171	21	351.268	351.256	12.468	52.2	52.5	56.2	ERDA6/2680f/F3R
171	28	351.231	351.117	12.593	52.2	52.5	56.3	ERDA6/2680f/F3R
171	35	351.242	351.147	12.525	52.1	52.7	56.3	ERDA6/2680f/F3R
171	42	351.324	351.173	12.572	52.2	52.7	56.2	ERDA6/2680f/F3R
172	17:20:00	351.316	351.298	12.558	52.2	52.7	56.3	ERDA6/2680f/F3R
172	7	351.282	351.221	12.550	52.2	52.5	56.3	ERDA6/2680f/F3R
172	14	351.300	351.270	12.503	52.2	52.7	56.3	ERDA6/2680f/F3R
172	21	351.276	351.224	12.585	52.2	52.6	56.3	ERDA6/2690f/F3R
172	28	351.313	351.247	12.559	52.3	52.6	56.3	ERDA6/2680f/F3R
172	35	351.343	351.248	12.474	52.2	52.6	56.4	ERDA6/2680f/F3R
172	42	351.268	351.258	12.524	52.2	52.6	56.4	ERDA6/2680f/F3R

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Probe 15 Nov 25 17:40:00 ERDA6/2680f/F3R FILE 173 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	17:40:00	351.376	351.257	12.504	52.2	52.8	56.3	ERDA6/2680f/F3R
173	7	351.365	351.276	12.511	52.3	52.8	56.4	ERDA6/2680f/F3R
173	14	351.379	351.323	12.537	52.3	52.8	56.4	ERDA6/2680f/F3R
173	21	351.377	351.182	12.569	52.2	52.6	56.4	ERDA6/2680f/F3R
173	28	351.411	351.248	12.573	52.2	52.8	56.4	ERDA6/2680f/F3R
173	35	351.382	351.233	12.499	52.3	52.6	56.5	ERDA6/2680f/F3R
173	42	351.355	351.243	12.568	52.2	52.8	56.4	ERDA6/2680f/F3R
174	18:00:00	351.421	351.279	12.445	52.2	52.8	56.3	ERDA6/2680f/F3R
174	7	351.470	351.352	12.495	52.3	52.8	56.4	ERDA6/2680f/F3R
174	14	351.421	351.321	12.473	52.3	52.8	56.4	ERDA6/2680f/F3R
174	21	351.477	351.267	12.520	52.2	52.6	56.4	ERDA6/2680f/F3R
174	28	351.457	351.267	12.585	52.2	52.6	56.5	ERDA6/2680f/F3R
174	35	351.446	351.329	12.556	52.3	52.9	56.4	ERDA6/2680f/F3R
174	42	351.441	351.327	12.590	52.3	52.7	56.4	ERDA6/2680f/F3R
175	18:20:00	351.660	351.436	12.521	52.4	52.9	56.3	ERDA6/2680f/F3R
175	7	351.595	351.443	12.565	52.3	52.8	56.3	ERDA6/2680f/F3R
175	14	351.608	351.420	12.542	52.3	52.8	56.3	ERDA6/2680f/F3R
175	21	351.602	351.352	12.566	52.3	52.6	56.4	ERDA6/2680f/F3R
175	28	351.574	351.484	12.523	52.3	52.8	56.3	ERDA6/2680f/F3R
175	35	351.542	351.543	12.577	52.3	52.8	56.2	ERDA6/2680f/F3R
175	42	351.565	351.411	12.546	52.3	52.7	56.4	ERDA6/2680f/F3R
176	18:40:00	351.734	351.570	12.523	52.3	52.9	56.3	ERDA6/2680f/F3R
176	7	351.756	351.653	12.509	52.3	52.9	56.3	ERDA6/2680f/F3R
176	14	351.700	351.617	12.581	52.3	52.9	56.3	ERDA6/2680f/F3R
176	21	351.728	351.586	12.569	52.3	53.0	56.4	ERDA6/2680f/F3R
176	28	351.739	351.622	12.522	52.3	52.8	56.3	ERDA6/2680f/F3R
176	35	351.776	351.618	12.539	52.3	52.9	56.3	ERDA6/2680f/F3R
176	42	351.679	351.528	12.586	52.4	52.9	56.3	ERDA6/2680f/F3R
177	19:00:00	351.982	351.777	12.613	52.3	53.0	56.3	ERDA6/2680f/F3R
177	7	351.934	351.850	12.582	52.3	52.9	56.1	ERDA6/2680f/F3R
177	14	351.869	351.804	12.549	52.3	53.0	56.3	ERDA6/2680f/F3R
177	21	351.950	351.806	12.654	52.4	53.0	56.2	ERDA6/2680f/F3R
177	28	351.935	351.855	12.597	52.4	52.9	56.2	ERDA6/2680f/F3R
177	35	351.889	351.800	12.550	52.3	53.0	56.2	ERDA6/2680f/F3R
177	42	351.904	351.794	12.559	52.4	52.9	56.3	ERDA6/2680f/F3R
178	19:20:00	352.120	352.043	12.530	52.4	53.0	56.1	ERDA6/2680f/F3R
178	7	352.100	352.025	12.545	52.4	53.0	56.1	ERDA6/2680f/F3R
178	14	352.189	352.026	12.555	52.3	52.9	56.0	ERDA6/2680f/F3R
178	21	352.158	352.018	12.517	52.4	53.0	56.1	ERDA6/2680f/F3R
178	28	352.138	352.016	12.585	52.4	53.0	56.1	ERDA6/2680f/F3R
178	35	352.135	352.039	12.526	52.4	53.0	56.1	ERDA6/2680f/F3R
178	42	352.200	352.009	12.551	52.4	53.0	56.1	ERDA6/2680f/F3R
179	19:40:00	352.316	352.120	12.574	52.4	53.1	56.0	ERDA6/2680f/F3R
179	7	352.326	352.087	12.560	52.6	53.0	55.9	ERDA6/2680f/F3R
179	14	352.331	352.139	12.483	52.5	53.0	55.9	ERDA6/2680f/F3R
179	21	352.292	352.198	12.585	52.4	53.1	55.9	ERDA6/2680f/F3R
179	28	352.303	352.131	12.597	52.4	53.0	56.0	ERDA6/2680f/F3R
179	35	352.214	352.141	12.613	52.4	52.9	55.9	ERDA6/2680f/F3R
179	42	352.256	352.154	12.565	52.4	53.0	55.9	ERDA6/2680f/F3R
180	20:00:00	352.260	352.155	12.651	52.3	53.0	55.8	ERDA6/2680f/F3R
180	7	352.269	352.189	12.592	52.5	53.1	55.7	ERDA6/2680f/F3R
180	14	352.252	352.157	12.590	52.4	53.0	55.7	ERDA6/2680f/F3R
180	21	352.274	352.169	12.578	52.4	53.1	55.8	ERDA6/2680f/F3R
180	28	352.270	352.238	12.606	52.5	53.1	55.8	ERDA6/2680f/F3R
180	35	352.275	352.123	12.601	52.5	53.1	55.7	ERDA6/2680f/F3R
180	42	352.269	352.177	12.574	52.5	53.1	55.7	ERDA6/2680f/F3R

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Probe 15 Nov 25 20:20:00 ERDA6/2680f/F3R FILE 181 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	20:20:00	352.332	352.163	12.566	52.4	53.2	55.5	ERDA6/2680f/F3R
181	7	352.371	352.223	12.601	52.5	53.2	55.6	ERDA6/2680f/F3R
181	14	352.291	352.243	12.593	52.5	53.2	55.5	ERDA6/2680f/F3R
181	21	352.294	352.289	12.659	52.4	53.1	55.6	ERDA6/2680f/F3R
181	28	352.348	352.122	12.611	52.4	53.1	55.6	ERDA6/2680f/F3R
181	35	352.272	352.183	12.574	52.5	53.2	55.6	ERDA6/2680f/F3R
181	42	352.304	352.241	12.596	52.5	53.2	55.6	ERDA6/2680f/F3R
182	20:40:00	352.356	352.246	12.704	52.4	53.2	55.5	ERDA6/2680f/F3R
182	7	352.370	352.263	12.580	52.5	53.2	55.5	ERDA6/2680f/F3R
182	14	352.409	352.219	12.622	52.5	53.2	55.5	ERDA6/2680f/F3R
182	21	352.353	352.210	12.723	52.5	53.2	55.4	ERDA6/2680f/F3R
182	28	352.414	352.172	12.659	52.5	53.1	55.5	ERDA6/2680f/F3R
182	35	352.386	352.232	12.670	52.5	53.2	55.5	ERDA6/2680f/F3R
182	42	352.403	352.196	12.693	52.6	53.1	55.4	ERDA6/2680f/F3R
183	21:00:00	352.492	352.261	12.619	52.5	53.2	55.3	ERDA6/2680f/F3R
183	7	352.488	352.281	12.706	52.5	53.2	55.2	ERDA6/2680f/F3R
183	14	352.533	352.271	12.622	52.7	53.3	55.2	ERDA6/2680f/F3R
183	21	352.496	352.249	12.687	52.6	53.3	55.2	ERDA6/2680f/F3R
183	28	352.522	352.318	12.600	52.6	53.4	55.3	ERDA6/2680f/F3R
183	35	352.499	352.275	12.588	52.5	53.4	55.2	ERDA6/2680f/F3R
183	42	352.495	352.213	12.676	52.5	53.3	55.2	ERDA6/2680f/F3R
184	21:20:00	352.594	352.408	12.787	52.5	53.3	54.9	ERDA6/2680f/F3R
184	7	352.651	352.425	12.714	52.6	53.5	55.0	ERDA6/2680f/F3R
184	14	352.635	352.351	12.735	52.6	53.3	54.9	ERDA6/2680f/F3R
184	21	352.656	352.494	12.615	52.6	53.4	54.8	ERDA6/2680f/F3R
184	28	352.616	352.482	12.642	52.6	53.6	54.9	ERDA6/2680f/F3R
184	35	352.658	352.461	12.615	52.6	53.4	54.9	ERDA6/2680f/F3R
184	42	352.657	352.395	12.750	52.5	53.6	54.9	ERDA6/2680f/F3R
185	21:40:00	352.951	352.691	12.698	52.6	53.6	54.7	ERDA6/2680f/F3R
185	7	352.927	352.796	12.712	52.6	53.5	54.7	ERDA6/2680f/F3R
185	14	352.956	352.745	12.710	52.6	53.6	54.7	ERDA6/2680f/F3R
185	21	352.949	352.777	12.674	52.5	53.7	54.6	ERDA6/2680f/F3R
185	28	352.938	352.690	12.679	52.6	53.4	54.6	ERDA6/2680f/F3R
185	35	352.981	352.802	12.659	52.6	53.6	54.6	ERDA6/2680f/F3R
185	42	352.935	352.688	12.704	52.6	53.6	54.7	ERDA6/2680f/F3R
186	22:00:00	353.302	353.241	12.755	52.7	53.8	54.4	ERDA6/2680f/F3R
186	7	353.287	353.183	12.729	52.6	53.9	54.4	ERDA6/2680f/F3R
186	14	353.300	353.241	12.709	52.6	53.8	54.3	ERDA6/2680f/F3R
186	21	353.313	353.239	12.738	52.6	53.7	54.4	ERDA6/2680f/F3R
186	28	353.309	353.174	12.686	52.6	53.7	54.3	ERDA6/2680f/F3R
186	35	353.270	353.115	12.715	52.6	53.7	54.4	ERDA6/2680f/F3R
186	42	353.326	353.164	12.730	52.6	53.6	54.4	ERDA6/2680f/F3R
187	22:20:00	353.513	353.400	12.731	52.6	53.9	54.0	ERDA6/2680f/F3R
187	7	353.411	353.328	12.779	52.6	53.8	54.0	ERDA6/2680f/F3R
187	14	353.432	353.404	12.669	52.7	53.9	54.0	ERDA6/2680f/F3R
187	21	353.491	353.395	12.691	52.6	53.8	53.9	ERDA6/2680f/F3R
187	28	353.528	353.343	12.672	52.6	53.9	54.1	ERDA6/2680f/F3R
187	35	353.469	353.358	12.759	52.7	53.8	54.0	ERDA6/2680f/F3R
187	42	353.461	353.316	12.716	52.6	53.8	54.0	ERDA6/2680f/F3R
188	22:40:00	353.825	353.795	12.810	52.6	54.0	53.9	ERDA6/2680f/F3R
188	7	353.870	353.693	12.714	52.6	53.8	53.9	ERDA6/2680f/F3R
188	14	353.847	353.692	12.757	52.6	53.9	53.8	ERDA6/2680f/F3R
188	21	353.888	353.856	12.746	52.6	54.0	53.8	ERDA6/2680f/F3R
188	28	353.856	353.821	12.820	52.7	54.0	53.8	ERDA6/2680f/F3R
188	35	353.875	353.756	12.756	52.8	53.8	53.8	ERDA6/2680f/F3R
188	42	353.849	353.711	12.676	52.7	53.9	53.9	ERDA6/2680f/F3R

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Probe 15 Nov 25 23:00:00 ERDA6/2690f/F3R FILE 189 TAPE#: ERDA6.21

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
189	23:00:00	354.339	354.199	12.781	52.8	54.0	53.6	ERDA6/2680f/F3R
189	7	354.337	354.232	12.687	52.7	53.9	53.6	ERDA6/2680f/F3R
189	14	354.286	354.226	12.757	52.8	54.1	53.6	ERDA6/2690f/F3R
189	21	354.356	354.244	12.750	52.9	53.9	53.6	ERDA6/2680f/F3R
189	28	354.345	354.122	12.827	52.8	54.1	53.6	ERDA6/2690f/F3R
189	35	354.369	354.255	12.673	52.8	54.2	53.6	ERDA6/2680f/F3R
189	42	354.340	354.249	12.692	52.6	54.0	53.7	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 25 23:32:02 ERDA6/2680f/F3R FILE 21 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	23:32:02	354.976	354.878	12.797	52.8	54.1	53.3	ERDA6/2680f/F3R
21	9	354.975	354.849	12.751	52.8	54.1	53.2	ERDA6/2680f/F3R
21	16	355.007	354.916	12.786	52.7	54.1	53.1	ERDA6/2680f/F3R
21	23	354.996	354.837	12.717	52.8	54.1	53.3	ERDA6/2680f/F3R
21	30	354.985	354.885	12.807	52.9	53.8	53.2	ERDA6/2680f/F3R
21	37	355.049	354.888	12.735	52.9	54.0	53.3	ERDA6/2680f/F3R
21	44	354.973	354.956	12.773	52.9	54.1	53.3	ERDA6/2680f/F3R
22	23:40:00	355.106	354.967	12.802	52.8	53.8	53.2	ERDA6/2680f/F3R
22	7	355.131	354.996	12.783	52.8	54.2	53.2	ERDA6/2680f/F3R
22	14	355.109	355.041	12.764	52.8	54.2	53.2	ERDA6/2680f/F3R
22	21	355.153	355.068	12.767	52.8	54.1	53.2	ERDA6/2680f/F3R
22	28	355.110	354.982	12.756	52.9	53.8	53.3	ERDA6/2680f/F3R
22	35	355.149	354.975	12.732	52.9	54.1	53.2	ERDA6/2680f/F3R
22	42	355.101	355.029	12.813	52.7	54.0	53.2	ERDA6/2680f/F3R
23	01:00:00	356.021	355.974	12.831	52.8	53.4	52.9	ERDA6/2680f/F3R
23	7	355.953	356.102	12.759	52.8	53.5	52.9	ERDA6/2680f/F3R
23	14	355.969	356.098	12.774	52.9	53.5	52.8	ERDA6/2680f/F3R
23	21	355.997	356.048	12.859	52.9	53.4	52.8	ERDA6/2680f/F3R
23	28	356.020	356.041	12.866	52.9	53.5	52.9	ERDA6/2680f/F3R
23	35	356.033	355.988	12.845	52.9	53.6	52.9	ERDA6/2680f/F3R
23	42	355.993	356.051	12.859	53.0	53.4	52.8	ERDA6/2680f/F3R
24	01:20:00	356.180	356.334	12.830	52.8	53.4	52.8	ERDA6/2680f/F3R
24	7	356.236	356.295	12.769	53.0	53.2	52.8	ERDA6/2680f/F3R
24	14	356.193	356.297	12.807	52.9	53.3	52.7	ERDA6/2680f/F3R
24	21	356.244	356.293	12.775	52.9	53.2	52.8	ERDA6/2680f/F3R
24	28	356.246	356.404	12.837	52.9	53.4	52.8	ERDA6/2680f/F3R
24	35	356.200	356.362	12.779	53.0	53.3	52.8	ERDA6/2680f/F3R
24	42	356.230	356.386	12.794	52.9	53.3	52.9	ERDA6/2680f/F3R
25	01:40:00	356.466	356.618	12.784	52.8	53.3	52.7	ERDA6/2680f/F3R
25	7	356.428	356.615	12.831	52.9	53.3	52.7	ERDA6/2680f/F3R
25	14	356.463	356.586	12.760	52.9	53.2	52.7	ERDA6/2680f/F3R
25	21	356.481	356.594	12.862	52.8	53.1	52.7	ERDA6/2680f/F3R
25	28	356.484	356.601	12.861	52.9	53.2	52.8	ERDA6/2680f/F3R
25	35	356.463	356.626	12.832	52.8	53.1	52.7	ERDA6/2680f/F3R
25	42	356.446	356.635	12.865	52.7	53.2	52.8	ERDA6/2680f/F3R
26	02:00:00	356.619	356.836	12.807	52.7	53.1	52.7	ERDA6/2680f/F3R
26	7	356.603	356.854	12.841	52.6	53.2	52.8	ERDA6/2680f/F3R
26	14	356.636	356.867	12.790	52.7	53.2	52.6	ERDA6/2680f/F3R
26	21	356.582	356.876	12.829	52.6	53.1	52.6	ERDA6/2680f/F3R
26	28	356.613	356.812	12.893	52.6	53.1	52.7	ERDA6/2680f/F3R
26	35	356.586	356.849	12.872	52.7	53.1	52.7	ERDA6/2680f/F3R
26	42	356.617	356.816	12.865	52.6	53.1	52.7	ERDA6/2680f/F3R
27	02:20:00	356.776	357.043	12.876	52.6	53.1	52.6	ERDA6/2680f/F3R
27	7	356.668	356.953	12.904	52.7	53.1	52.7	ERDA6/2680f/F3R
27	14	356.722	357.046	12.843	52.6	53.1	52.6	ERDA6/2680f/F3R
27	21	356.749	357.014	12.846	52.6	53.1	52.7	ERDA6/2680f/F3R
27	28	356.723	357.004	12.802	52.5	53.1	52.6	ERDA6/2680f/F3R
27	35	356.735	357.017	12.888	52.6	53.1	52.6	ERDA6/2680f/F3R
27	42	356.729	357.023	12.920	52.6	53.0	52.7	ERDA6/2680f/F3R
28	02:40:00	356.733	357.081	12.917	52.6	52.9	52.4	ERDA6/2680f/F3R
28	7	356.717	357.077	12.841	52.6	52.9	52.5	ERDA6/2680f/F3R
28	14	356.711	357.050	12.871	52.6	52.8	52.5	ERDA6/2680f/F3R
28	21	356.723	357.052	12.876	52.6	52.9	52.6	ERDA6/2680f/F3R
28	28	356.735	357.080	12.907	52.5	53.1	52.5	ERDA6/2680f/F3R
28	35	356.789	357.031	12.925	52.5	52.9	52.4	ERDA6/2680f/F3R
28	42	356.810	357.060	12.890	52.6	52.9	52.5	ERDA6/2680f/F3R

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Probe 15 Nov 26 03:00:00 ERDA6/2680f/F3R FILE 29 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	03:00:00	356.969	357.317	12.913	52.5	52.9	52.3	ERDA6/2680f/F3R
29	7	356.836	357.279	12.866	52.4	52.9	52.5	ERDA6/2680f/F3R
29	14	356.847	357.203	12.849	52.6	52.8	52.4	ERDA6/2680f/F3R
29	21	356.869	357.342	12.882	52.6	53.0	52.4	ERDA6/2680f/F3R
29	28	356.917	357.235	12.973	52.6	52.9	52.4	ERDA6/2680f/F3R
29	35	356.881	357.245	12.817	52.5	52.8	52.4	ERDA6/2680f/F3R
29	42	356.866	357.270	12.934	52.6	52.9	52.4	ERDA6/2680f/F3R
30	03:20:00	357.139	357.406	12.939	52.4	52.7	52.4	ERDA6/2680f/F3R
30	7	357.122	357.431	12.918	52.5	52.8	52.3	ERDA6/2680f/F3R
30	14	357.075	357.482	12.811	52.3	52.9	52.4	ERDA6/2680f/F3R
30	21	357.065	357.532	12.803	52.5	52.8	52.3	ERDA6/2680f/F3R
30	28	357.036	357.521	12.897	52.4	52.8	52.3	ERDA6/2680f/F3R
30	35	357.053	357.515	12.900	52.4	52.8	52.4	ERDA6/2680f/F3R
30	42	357.062	357.423	12.977	52.4	52.8	52.3	ERDA6/2680f/F3R
31	03:40:00	357.273	357.614	12.911	52.4	52.6	52.2	ERDA6/2680f/F3R
31	7	357.308	357.675	12.959	52.4	52.7	52.2	ERDA6/2680f/F3R
31	14	357.220	357.712	12.850	52.3	52.8	52.2	ERDA6/2680f/F3R
31	21	357.292	357.771	12.871	52.4	52.8	52.2	ERDA6/2680f/F3R
31	28	357.257	357.800	12.875	52.4	52.7	52.2	ERDA6/2680f/F3R
31	35	357.254	357.612	12.868	52.3	52.6	52.3	ERDA6/2680f/F3R
31	42	357.300	357.669	12.964	52.4	52.7	52.2	ERDA6/2680f/F3R
32	04:00:00	357.564	358.000	12.966	52.3	52.6	52.1	ERDA6/2680f/F3R
32	7	357.522	358.007	12.920	52.3	52.6	52.1	ERDA6/2680f/F3R
32	14	357.459	358.025	12.969	52.3	52.6	52.1	ERDA6/2680f/F3R
32	21	357.476	357.998	12.894	52.3	52.6	52.1	ERDA6/2680f/F3R
32	28	357.543	357.945	12.821	52.3	52.6	52.1	ERDA6/2680f/F3R
32	35	357.474	358.064	12.797	52.3	52.6	52.1	ERDA6/2680f/F3R
32	42	357.441	358.062	12.902	52.3	52.6	52.0	ERDA6/2680f/F3R
33	04:20:00	357.722	358.280	12.928	52.3	52.6	51.9	ERDA6/2680f/F3R
33	7	357.724	358.358	12.835	52.2	52.6	51.9	ERDA6/2680f/F3R
33	14	357.813	358.272	12.910	52.2	52.6	52.0	ERDA6/2680f/F3R
33	21	357.692	358.241	12.849	52.3	52.4	52.1	ERDA6/2680f/F3R
33	28	357.775	358.287	12.903	52.2	52.5	52.0	ERDA6/2680f/F3R
33	35	357.758	358.292	12.884	52.2	52.7	52.0	ERDA6/2680f/F3R
33	42	357.820	358.250	12.886	52.2	52.5	51.9	ERDA6/2680f/F3R
34	04:40:00	358.004	358.587	12.904	52.1	52.4	51.8	ERDA6/2680f/F3R
34	7	358.026	358.607	12.936	52.1	52.5	51.8	ERDA6/2680f/F3R
34	14	358.006	358.520	12.874	52.1	52.4	51.8	ERDA6/2680f/F3R
34	21	357.964	358.667	12.861	52.1	52.6	51.7	ERDA6/2680f/F3R
34	28	357.950	358.609	12.857	52.1	52.6	51.8	ERDA6/2680f/F3R
34	35	358.036	358.597	12.911	52.1	52.5	51.8	ERDA6/2680f/F3R
34	42	357.971	358.597	12.924	52.0	52.6	51.8	ERDA6/2680f/F3R
35	05:00:00	358.241	358.867	12.890	52.0	52.4	51.7	ERDA6/2680f/F3R
35	7	358.264	358.772	12.690	52.0	52.3	51.7	ERDA6/2680f/F3R
35	14	358.276	358.799	12.938	51.9	52.3	51.7	ERDA6/2680f/F3R
35	21	358.269	358.869	12.891	52.1	52.3	51.7	ERDA6/2680f/F3R
35	28	358.239	358.836	12.898	52.0	52.2	51.6	ERDA6/2680f/F3R
35	35	358.318	358.806	12.925	52.1	52.3	51.7	ERDA6/2680f/F3R
35	42	358.259	358.824	12.856	52.1	52.4	51.7	ERDA6/2680f/F3R
36	05:20:00	358.180	358.998	12.862	52.0	52.1	51.6	ERDA6/2680f/F3R
36	7	358.494	359.015	12.915	52.0	52.2	51.6	ERDA6/2680f/F3R
36	14	358.525	359.028	12.875	52.0	52.1	51.6	ERDA6/2680f/F3R
36	21	358.581	359.174	12.889	52.0	52.1	51.6	ERDA6/2680f/F3R
36	28	358.491	359.056	12.848	51.8	52.2	51.6	ERDA6/2680f/F3R
36	35	358.476	359.058	12.889	52.0	52.1	51.6	ERDA6/2680f/F3R
36	42	358.516	359.143	12.848	51.9	52.3	51.7	ERDA6/2680f/F3R

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Probe 15 Nov 26 05:40:00 ERDA6/2680f/F3R FILE 37 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	05:40:00	358.748	359.442	12.951	51.7	52.1	51.5	ERDA6/2680f/F3R
37	7	358.678	359.401	12.942	51.8	52.1	51.5	ERDA6/2680f/F3R
37	14	358.699	359.379	12.846	51.8	52.1	51.5	ERDA6/2680f/F3R
37	21	358.733	359.356	12.894	51.7	52.2	51.6	ERDA6/2680f/F3R
37	28	358.724	359.413	12.905	51.9	52.2	51.6	ERDA6/2680f/F3R
37	35	358.742	359.431	12.915	51.8	52.1	51.5	ERDA6/2680f/F3R
37	42	358.724	359.398	12.919	51.8	52.0	51.5	ERDA6/2680f/F3R
38	06:00:00	358.933	359.538	12.907	51.5	51.9	51.5	ERDA6/2680f/F3R
38	7	358.978	359.601	12.959	51.6	52.2	51.5	ERDA6/2680f/F3R
38	14	359.004	359.630	12.992	51.7	52.0	51.4	ERDA6/2680f/F3R
38	21	358.924	359.709	12.881	51.6	52.1	51.4	ERDA6/2680f/F3R
38	28	358.958	359.648	12.957	51.6	52.0	51.5	ERDA6/2680f/F3R
38	35	358.956	359.556	12.855	51.6	52.0	51.4	ERDA6/2680f/F3R
38	42	358.950	359.661	12.916	51.6	52.0	51.4	ERDA6/2680f/F3R
39	06:20:00	359.209	359.906	12.931	51.4	52.0	51.4	ERDA6/2680f/F3R
39	7	359.222	359.969	12.944	51.4	51.9	51.3	ERDA6/2680f/F3R
39	14	359.198	359.870	12.946	51.5	52.0	51.3	ERDA6/2680f/F3R
39	21	359.211	359.880	12.919	51.4	51.9	51.4	ERDA6/2680f/F3R
39	28	359.237	359.915	12.937	51.4	52.0	51.4	ERDA6/2680f/F3R
39	35	359.221	359.910	12.957	51.4	51.9	51.3	ERDA6/2680f/F3R
39	42	359.213	359.939	12.947	51.4	52.0	51.4	ERDA6/2680f/F3R
40	06:40:00	359.472	360.118	12.918	51.2	51.7	51.3	ERDA6/2680f/F3R
40	7	359.493	360.140	12.897	51.3	51.6	51.3	ERDA6/2680f/F3R
40	14	359.480	360.083	12.950	51.3	51.8	51.2	ERDA6/2680f/F3R
40	21	359.466	360.107	12.891	51.2	51.7	51.3	ERDA6/2680f/F3R
40	28	359.462	361.950	12.939	51.3	52.0	51.2	ERDA6/2680f/F3R
40	35	359.441	360.187	12.935	51.2	51.8	51.3	ERDA6/2680f/F3R
40	42	359.481	360.151	12.886	51.3	51.7	51.2	ERDA6/2680f/F3R
41	07:00:00	359.904	360.673	13.023	51.2	51.5	51.1	ERDA6/2680f/F3R
41	7	359.911	360.661	13.014	51.2	51.6	51.2	ERDA6/2680f/F3R
41	14	359.932	360.638	12.838	51.2	51.5	51.1	ERDA6/2680f/F3R
41	21	359.900	360.646	12.953	51.2	51.6	51.1	ERDA6/2680f/F3R
41	28	359.975	360.648	12.892	51.2	51.6	51.1	ERDA6/2680f/F3R
41	35	359.920	360.671	12.884	51.3	51.7	51.1	ERDA6/2680f/F3R
41	42	359.955	360.650	12.939	51.2	51.5	51.1	ERDA6/2680f/F3R
42	07:20:00	360.708	361.383	12.938	51.2	51.6	51.0	ERDA6/2680f/F3R
42	7	360.631	361.381	12.928	51.2	51.6	51.1	ERDA6/2680f/F3R
42	14	360.646	361.337	13.009	51.2	51.5	51.1	ERDA6/2680f/F3R
42	21	360.659	361.319	12.988	51.1	51.4	51.0	ERDA6/2680f/F3R
42	28	360.697	361.342	12.910	51.0	51.5	51.0	ERDA6/2680f/F3R
42	35	360.595	361.357	12.977	51.1	51.4	51.1	ERDA6/2680f/F3R
42	42	360.677	361.342	13.016	51.2	51.4	51.1	ERDA6/2680f/F3R
43	07:40:00	361.594	362.172	12.971	51.2	51.5	51.0	ERDA6/2680f/F3R
43	7	361.556	362.247	13.034	51.0	51.4	51.1	ERDA6/2680f/F3R
43	14	361.559	362.286	13.008	51.0	51.5	51.0	ERDA6/2680f/F3R
43	21	361.565	362.187	12.988	51.1	51.4	51.0	ERDA6/2680f/F3R
43	28	361.536	362.267	13.006	51.2	51.5	50.9	ERDA6/2680f/F3R
43	35	361.578	362.260	13.017	51.1	51.6	51.0	ERDA6/2680f/F3R
43	42	361.572	362.231	12.956	51.1	51.4	51.0	ERDA6/2680f/F3R
44	08:00:00	362.509	363.182	12.895	51.1	51.4	51.0	ERDA6/2680f/F3R
44	7	362.530	363.175	12.882	51.1	51.4	51.0	ERDA6/2680f/F3R
44	14	362.524	363.192	13.012	51.1	51.2	51.0	ERDA6/2680f/F3R
44	21	362.578	363.214	12.930	51.0	51.4	50.9	ERDA6/2680f/F3R
44	28	362.570	363.171	12.947	51.0	51.5	51.0	ERDA6/2680f/F3R
44	35	362.593	363.247	12.899	51.0	51.5	51.0	ERDA6/2680f/F3R
44	42	362.578	363.183	12.947	51.1	51.2	51.0	ERDA6/2680f/F3R

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Probe 15 Nov 26 08:20:00 ERDA6/2680f/F3R FILE 45 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	08:20:00	363.572	364.156	12.934	51.1	51.4	51.0	ERDA6/2680f/F3R
45	7	363.593	364.207	12.947	51.1	51.5	51.0	ERDA6/2680f/F3R
45	14	363.565	364.196	12.971	51.2	51.4	51.1	ERDA6/2680f/F3R
45	21	363.468	364.188	13.014	51.0	51.5	51.1	ERDA6/2680f/F3R
45	28	363.605	364.185	13.007	51.1	51.3	51.0	ERDA6/2680f/F3R
45	35	363.543	364.160	12.984	51.1	51.3	51.0	ERDA6/2680f/F3R
45	42	363.612	364.194	12.980	51.1	51.4	51.0	ERDA6/2680f/F3R
46	08:40:00	364.490	365.089	12.970	51.2	51.3	51.0	ERDA6/2680f/F3R
46	7	364.416	365.110	12.968	51.0	51.5	51.0	ERDA6/2680f/F3R
46	14	364.488	365.158	13.018	51.1	51.4	51.0	ERDA6/2680f/F3R
46	21	364.449	365.129	13.030	51.2	51.4	51.0	ERDA6/2680f/F3R
46	28	364.419	365.088	13.007	51.2	51.3	51.1	ERDA6/2680f/F3R
46	35	364.459	365.181	13.009	51.1	51.5	51.1	ERDA6/2680f/F3R
46	42	364.518	365.118	12.914	51.1	51.5	51.0	ERDA6/2680f/F3R
47	09:00:00	365.464	366.139	12.926	51.1	51.7	51.1	ERDA6/2680f/F3R
47	7	365.461	366.031	13.008	51.1	51.4	51.1	ERDA6/2680f/F3R
47	14	365.462	366.083	13.035	51.1	51.6	51.1	ERDA6/2680f/F3R
47	21	365.475	366.051	12.947	51.3	51.3	51.0	ERDA6/2680f/F3R
47	28	365.497	366.095	12.899	51.1	51.3	51.1	ERDA6/2680f/F3R
47	35	365.563	366.130	12.969	51.1	51.4	51.1	ERDA6/2680f/F3R
47	42	365.450	366.135	12.923	51.1	51.5	51.1	ERDA6/2680f/F3R
48	09:20:00	366.410	367.019	12.995	51.3	51.5	51.2	ERDA6/2680f/F3R
48	7	366.399	367.065	12.972	51.2	51.7	51.1	ERDA6/2680f/F3R
48	14	366.458	367.041	12.938	51.3	51.6	51.2	ERDA6/2680f/F3R
48	21	366.467	367.083	13.009	51.3	51.7	51.2	ERDA6/2680f/F3R
48	28	366.527	367.076	12.978	51.3	51.6	51.1	ERDA6/2680f/F3R
48	35	366.425	367.069	13.023	51.2	51.6	51.2	ERDA6/2680f/F3R
48	42	366.435	367.034	12.904	51.2	51.6	51.3	ERDA6/2680f/F3R
49	09:57:02	368.076	368.547	12.954	51.4	51.5	51.4	ERDA6/2680f/F3R
49	9	368.066	368.595	12.916	51.4	51.6	51.3	ERDA6/2680f/F3R
49	16	368.070	368.636	12.934	51.3	51.7	51.2	ERDA6/2680f/F3R
49	23	368.089	368.658	12.938	51.4	51.7	51.4	ERDA6/2680f/F3R
49	30	368.048	368.625	12.949	51.4	51.7	51.2	ERDA6/2680f/F3R
49	37	368.043	368.680	13.017	51.3	51.8	51.3	ERDA6/2680f/F3R
49	44	368.091	368.685	12.980	51.3	51.9	51.4	ERDA6/2680f/F3R
50	10:00:00	368.180	368.711	12.979	51.3	51.6	51.3	ERDA6/2680f/F3R
50	7	368.162	368.754	12.959	51.4	51.8	51.3	ERDA6/2680f/F3R
50	14	368.204	368.690	12.974	51.4	51.6	51.4	ERDA6/2680f/F3R
50	21	368.181	368.729	12.957	51.4	51.6	51.3	ERDA6/2680f/F3R
50	28	368.222	368.697	12.933	51.4	51.6	51.3	ERDA6/2680f/F3R
50	35	368.207	368.751	12.914	51.3	51.7	51.4	ERDA6/2680f/F3R
50	42	368.233	368.713	12.931	51.4	51.7	51.4	ERDA6/2680f/F3R
51	10:20:00	369.044	369.548	12.939	51.4	51.7	51.6	ERDA6/2680f/F3R
51	7	369.039	369.549	13.000	51.3	51.7	51.5	ERDA6/2680f/F3R
51	14	369.023	369.567	12.994	51.3	51.7	51.4	ERDA6/2680f/F3R
51	21	369.041	369.566	12.963	51.3	51.8	51.5	ERDA6/2680f/F3R
51	28	369.007	369.581	12.977	51.3	51.7	51.4	ERDA6/2680f/F3R
51	35	369.043	369.611	12.969	51.4	51.8	51.5	ERDA6/2680f/F3R
51	42	369.044	369.546	12.927	51.3	51.7	51.4	ERDA6/2680f/F3R
52	10:40:00	369.785	370.313	13.006	51.4	51.8	51.5	ERDA6/2680f/F3R
52	7	369.836	370.358	12.950	51.4	51.9	51.6	ERDA6/2680f/F3R
52	14	369.827	370.297	12.965	51.3	51.9	51.5	ERDA6/2680f/F3R
52	21	369.858	370.328	13.001	51.5	51.8	51.5	ERDA6/2680f/F3R
52	28	369.848	370.320	12.956	51.4	51.9	51.5	ERDA6/2680f/F3R
52	35	369.869	370.348	12.957	51.4	51.9	51.6	ERDA6/2680f/F3R
52	42	369.853	370.307	12.980	51.4	51.9	51.5	ERDA6/2680f/F3R

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Probe 15 Nov 26 11:00:00 ERDA6/2680f/F3R FILE 53 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	11:00:00	370.611	371.015	12.956	51.5	51.8	51.5	ERDA6/2680f/F3R
53	7	370.642	371.058	12.924	51.5	51.9	51.6	ERDA6/2680f/F3R
53	14	370.649	371.003	12.973	51.6	51.8	51.6	ERDA6/2680f/F3R
53	21	370.605	371.070	12.896	51.5	51.9	51.6	ERDA6/2680f/F3R
53	28	370.663	371.061	12.951	51.6	51.9	51.6	ERDA6/2680f/F3R
53	35	370.614	371.059	12.969	51.6	51.9	51.5	ERDA6/2680f/F3R
53	42	370.682	371.083	12.991	51.5	51.9	51.6	ERDA6/2680f/F3R
54	11:20:00	371.437	371.867	12.937	51.6	51.9	51.6	ERDA6/2680f/F3R
54	7	371.390	371.825	12.918	51.7	51.9	51.7	ERDA6/2680f/F3R
54	14	371.416	371.850	12.964	51.5	51.9	51.6	ERDA6/2680f/F3R
54	21	371.424	371.836	12.937	51.6	51.9	51.6	ERDA6/2680f/F3R
54	28	371.450	371.830	12.954	51.5	51.9	51.6	ERDA6/2680f/F3R
54	35	371.456	371.896	12.902	51.6	51.9	51.6	ERDA6/2680f/F3R
54	42	371.451	371.853	12.939	51.6	51.9	51.6	ERDA6/2680f/F3R
55	11:40:00	372.128	372.479	12.945	51.7	52.0	51.7	ERDA6/2680f/F3R
55	7	372.087	372.536	12.952	51.6	52.1	51.7	ERDA6/2680f/F3R
55	14	372.083	372.512	12.912	51.7	52.1	51.7	ERDA6/2680f/F3R
55	21	372.150	372.459	12.910	51.8	52.1	51.7	ERDA6/2680f/F3R
55	28	372.132	372.523	12.931	51.8	52.0	51.7	ERDA6/2680f/F3R
55	35	372.210	372.475	12.919	51.7	51.9	51.7	ERDA6/2680f/F3R
55	42	372.112	372.548	12.938	51.8	52.1	51.6	ERDA6/2680f/F3R
56	12:00:00	372.874	373.237	12.909	51.9	52.1	51.7	ERDA6/2680f/F3R
56	7	372.871	373.283	12.917	51.7	52.1	51.7	ERDA6/2680f/F3R
56	14	372.969	373.284	12.951	51.8	52.1	51.8	ERDA6/2680f/F3R
56	21	372.925	373.294	12.909	51.8	52.1	51.8	ERDA6/2680f/F3R
56	28	372.872	373.249	12.927	51.8	52.1	51.7	ERDA6/2680f/F3R
56	35	372.899	373.330	12.898	51.8	52.1	51.8	ERDA6/2680f/F3R
56	42	372.959	373.288	12.884	51.8	52.1	51.9	ERDA6/2680f/F3R
57	12:20:00	373.484	373.766	12.973	51.8	52.1	52.0	ERDA6/2680f/F3R
57	7	373.471	373.816	12.900	51.8	52.2	52.1	ERDA6/2680f/F3R
57	14	373.480	373.745	12.895	51.8	52.1	52.0	ERDA6/2680f/F3R
57	21	373.473	373.750	12.920	51.8	52.0	52.1	ERDA6/2680f/F3R
57	28	373.485	373.778	12.863	51.9	52.1	52.0	ERDA6/2680f/F3R
57	35	373.487	373.836	12.850	51.9	52.1	51.9	ERDA6/2680f/F3R
57	42	373.465	373.790	12.926	51.9	52.1	52.0	ERDA6/2680f/F3R
58	12:40:00	374.059	374.350	12.931	52.0	52.2	52.2	ERDA6/2680f/F3R
58	7	374.098	374.405	12.951	51.9	52.1	52.2	ERDA6/2680f/F3R
58	14	374.090	374.410	12.882	51.9	52.2	52.3	ERDA6/2680f/F3R
58	21	374.086	374.518	12.889	51.8	52.1	52.2	ERDA6/2680f/F3R
58	28	374.153	374.424	12.900	52.0	52.1	52.3	ERDA6/2680f/F3R
58	35	374.074	374.372	12.942	51.9	52.0	52.3	ERDA6/2680f/F3R
58	42	374.103	374.479	12.891	51.9	52.2	52.3	ERDA6/2680f/F3R
59	13:00:00	374.686	375.005	12.846	52.0	52.1	52.5	ERDA6/2680f/F3R
59	7	374.723	374.979	12.892	52.0	52.2	52.4	ERDA6/2680f/F3R
59	14	374.627	374.971	12.890	51.9	52.4	52.4	ERDA6/2680f/F3R
59	21	374.670	374.922	12.958	52.0	52.1	52.4	ERDA6/2680f/F3R
59	28	374.753	374.975	12.840	52.0	52.3	52.4	ERDA6/2680f/F3R
59	35	374.681	374.926	12.928	51.9	52.2	52.5	ERDA6/2680f/F3R
59	42	374.700	374.948	12.888	52.0	52.3	52.4	ERDA6/2680f/F3R
60	13:20:00	374.959	375.350	12.908	52.0	52.4	52.5	ERDA6/2680f/F3R
60	7	374.990	375.254	12.856	52.0	52.4	52.6	ERDA6/2680f/F3R
60	14	374.952	375.273	12.852	52.0	52.2	52.5	ERDA6/2680f/F3R
60	21	374.963	375.336	12.845	52.0	52.3	52.5	ERDA6/2680f/F3R
60	28	374.986	375.275	12.869	52.0	52.4	52.5	ERDA6/2680f/F3R
60	35	375.033	375.242	12.904	52.0	52.2	52.5	ERDA6/2680f/F3R
60	42	374.948	375.382	12.875	52.0	52.4	52.5	ERDA6/2680f/F3R

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Probe 15 Nov 26 13:40:00 ERDA6/2680f/F3R FILE 61 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	13:40:00	375.450	375.706	12.865	52.0	52.4	52.6	ERDA6/2680f/F3R
61	7	375.451	375.711	12.861	51.9	52.4	52.6	ERDA6/2680f/F3R
61	14	375.471	375.784	12.851	52.1	52.4	52.7	ERDA6/2680f/F3R
61	21	375.418	375.776	12.876	52.0	52.5	52.6	ERDA6/2680f/F3R
61	28	375.455	375.730	12.884	52.1	52.5	52.7	ERDA6/2680f/F3R
61	35	375.433	375.747	12.881	52.0	52.4	52.7	ERDA6/2680f/F3R
61	42	375.502	375.808	12.872	52.1	52.4	52.6	ERDA6/2680f/F3R
62	14:00:00	376.079	376.403	12.798	52.1	52.5	52.7	ERDA6/2680f/F3R
62	7	376.101	376.423	12.843	52.1	52.5	52.8	ERDA6/2680f/F3R
62	14	376.037	376.378	12.867	52.1	52.4	52.8	ERDA6/2680f/F3R
62	21	376.082	376.408	12.839	52.1	52.5	52.8	ERDA6/2680f/F3R
62	28	376.098	376.449	12.815	52.2	52.5	52.8	ERDA6/2680f/F3R
62	35	376.082	376.330	12.811	52.1	52.3	52.7	ERDA6/2680f/F3R
62	42	376.073	376.443	12.807	52.1	52.5	52.8	ERDA6/2680f/F3R
63	14:20:00	376.506	376.904	12.839	52.1	52.6	53.0	ERDA6/2680f/F3R
63	7	376.615	376.912	12.812	52.1	52.6	53.0	ERDA6/2680f/F3R
63	14	376.612	376.879	12.802	52.1	52.7	53.0	ERDA6/2680f/F3R
63	21	376.630	376.936	12.833	52.2	52.7	52.9	ERDA6/2680f/F3R
63	28	376.638	376.895	12.830	52.1	52.5	53.0	ERDA6/2680f/F3R
63	35	376.643	376.835	12.809	52.1	52.6	53.0	ERDA6/2680f/F3R
63	42	376.654	376.936	12.826	52.1	52.6	53.0	ERDA6/2680f/F3R
64	14:40:00	376.951	377.319	12.843	52.1	52.7	53.1	ERDA6/2680f/F3R
64	7	377.003	377.297	12.816	52.2	52.6	53.1	ERDA6/2680f/F3R
64	14	377.003	377.329	12.821	52.1	52.7	53.1	ERDA6/2680f/F3R
64	21	377.027	377.298	12.797	52.1	52.6	53.1	ERDA6/2680f/F3R
64	28	376.976	377.328	12.826	52.1	52.6	53.1	ERDA6/2680f/F3R
64	35	377.004	377.212	12.823	52.1	52.5	53.1	ERDA6/2680f/F3R
64	42	376.973	377.256	12.835	52.1	52.5	53.1	ERDA6/2680f/F3R
65	15:00:00	377.410	377.708	12.858	52.2	52.7	53.3	ERDA6/2680f/F3R
65	7	377.432	377.700	12.786	52.2	52.6	53.3	ERDA6/2680f/F3R
65	14	377.366	377.662	12.819	52.1	52.6	53.4	ERDA6/2680f/F3R
65	21	377.423	377.626	12.857	52.2	52.6	53.3	ERDA6/2680f/F3R
65	28	377.365	377.579	12.821	52.1	52.5	53.4	ERDA6/2680f/F3R
65	35	377.416	377.770	12.774	52.2	52.7	53.4	ERDA6/2680f/F3R
65	42	377.443	377.685	12.797	52.2	52.6	53.4	ERDA6/2680f/F3R
66	15:20:00	377.661	377.862	12.778	52.2	52.6	53.6	ERDA6/2680f/F3R
66	7	377.619	377.871	12.759	52.3	52.6	53.6	ERDA6/2680f/F3R
66	14	377.634	377.897	12.854	52.3	52.6	53.6	ERDA6/2680f/F3R
66	21	377.630	377.897	12.837	52.2	52.7	53.6	ERDA6/2680f/F3R
66	28	377.648	377.917	12.823	52.2	52.7	53.6	ERDA6/2680f/F3R
66	35	377.683	377.893	12.830	52.3	52.6	53.6	ERDA6/2680f/F3R
66	42	377.635	377.893	12.753	52.2	52.7	53.6	ERDA6/2680f/F3R
67	15:40:00	377.760	378.009	12.752	52.4	52.8	53.7	ERDA6/2680f/F3R
67	7	377.799	378.004	12.744	52.2	52.7	53.8	ERDA6/2680f/F3R
67	14	377.793	378.022	12.834	52.3	52.7	53.8	ERDA6/2680f/F3R
67	21	377.766	378.006	12.855	52.3	52.6	53.7	ERDA6/2680f/F3R
67	28	377.849	377.996	12.739	52.3	52.7	53.8	ERDA6/2680f/F3R
67	35	377.768	377.947	12.783	52.2	52.6	53.8	ERDA6/2680f/F3R
67	42	377.834	378.021	12.843	52.3	52.7	53.8	ERDA6/2680f/F3R
68	16:00:00	377.713	377.949	12.834	52.3	52.7	54.0	ERDA6/2680f/F3R
68	7	377.770	377.958	12.789	52.3	52.6	53.9	ERDA6/2680f/F3R
68	14	377.787	377.988	12.756	52.4	52.6	54.0	ERDA6/2680f/F3R
68	21	377.758	378.009	12.792	52.2	52.8	53.9	ERDA6/2680f/F3R
68	28	377.788	377.962	12.790	52.3	52.8	53.9	ERDA6/2680f/F3R
68	35	377.753	377.954	12.786	52.3	52.6	54.0	ERDA6/2680f/F3R
68	42	377.739	377.978	12.796	52.3	52.7	54.0	ERDA6/2680f/F3R

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Probe 15 Nov 26 16:20:00 ERDA6/2680f/F3R FILE 69 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	16:20:00	377.518	377.764	12.813	52.3	52.7	54.2	ERDA6/2680f/F3R
69	7	377.483	377.780	12.783	52.3	52.8	54.2	ERDA6/2680f/F3R
69	14	377.508	377.744	12.864	52.3	52.8	54.1	ERDA6/2680f/F3R
69	21	377.560	377.723	12.755	52.3	52.7	54.1	ERDA6/2680f/F3R
69	28	377.562	377.741	12.845	52.2	52.7	54.1	ERDA6/2680f/F3R
69	35	377.521	377.758	12.780	52.2	52.7	54.1	ERDA6/2680f/F3R
69	42	377.535	377.812	12.793	52.3	52.7	54.1	ERDA6/2680f/F3R
70	16:30:00	377.242	377.487	12.775	52.3	52.8	54.1	ERDA6/2680f/F3R
70	7	377.242	377.408	12.820	52.4	52.7	54.2	ERDA6/2680f/F3R
70	14	377.263	377.433	12.761	52.4	52.8	54.2	ERDA6/2680f/F3R
70	21	377.279	377.464	12.849	52.4	52.6	54.2	ERDA6/2680f/F3R
70	28	377.229	377.475	12.771	52.2	52.7	54.1	ERDA6/2680f/F3R
70	35	377.323	377.434	12.827	52.3	52.8	54.2	ERDA6/2680f/F3R
70	42	377.266	377.414	12.818	52.3	52.8	54.2	ERDA6/2680f/F3R
71	17:00:00	376.531	376.754	12.829	52.3	52.7	54.2	ERDA6/2680f/F3R
71	7	376.545	376.726	12.831	52.3	52.8	54.3	ERDA6/2680f/F3R
71	14	376.589	376.743	12.824	52.4	52.7	54.3	ERDA6/2680f/F3R
71	21	376.584	376.696	12.766	52.3	52.7	54.2	ERDA6/2680f/F3R
71	28	376.597	376.669	12.740	52.3	52.8	54.2	ERDA6/2680f/F3R
71	35	376.567	376.701	12.806	52.3	52.7	54.3	ERDA6/2680f/F3R
71	42	376.584	376.663	12.748	52.2	52.8	54.2	ERDA6/2680f/F3R
72	17:20:00	375.736	375.693	12.766	52.3	52.8	54.2	ERDA6/2680f/F3R
72	7	375.725	375.883	12.855	52.3	52.7	54.2	ERDA6/2680f/F3R
72	14	375.711	375.859	12.792	52.2	52.8	54.2	ERDA6/2680f/F3R
72	21	375.698	375.823	12.763	52.2	52.7	54.3	ERDA6/2680f/F3R
72	28	375.726	375.696	12.847	52.2	52.7	54.3	ERDA6/2680f/F3R
72	35	375.708	375.867	12.796	52.3	52.7	54.2	ERDA6/2680f/F3R
72	42	375.713	375.889	12.798	52.2	52.8	54.2	ERDA6/2680f/F3R
73	17:40:00	374.807	374.921	12.835	52.2	52.8	54.0	ERDA6/2680f/F3R
73	7	374.686	375.012	12.838	52.3	52.7	54.1	ERDA6/2680f/F3R
73	14	374.813	374.952	12.802	52.2	52.8	54.1	ERDA6/2680f/F3R
73	21	374.838	375.061	12.867	52.3	52.8	54.0	ERDA6/2680f/F3R
73	28	374.867	375.021	12.812	52.3	52.8	54.1	ERDA6/2680f/F3R
73	35	374.872	375.028	12.786	52.3	52.8	54.1	ERDA6/2680f/F3R
73	42	374.842	374.969	12.774	52.3	52.7	54.1	ERDA6/2680f/F3R
74	18:00:00	374.065	374.135	12.785	52.3	52.8	53.7	ERDA6/2680f/F3R
74	7	374.029	374.168	12.908	52.3	52.8	53.7	ERDA6/2680f/F3R
74	14	374.026	374.162	12.765	52.3	52.8	53.8	ERDA6/2680f/F3R
74	21	374.011	374.197	12.771	52.2	52.9	53.7	ERDA6/2680f/F3R
74	28	374.015	374.163	12.840	52.4	52.8	53.8	ERDA6/2680f/F3R
74	35	374.035	374.159	12.829	52.3	52.7	53.6	ERDA6/2680f/F3R
74	42	373.984	374.160	12.850	52.3	52.7	53.7	ERDA6/2680f/F3R
75	18:20:00	373.299	373.456	12.862	52.4	52.7	53.1	ERDA6/2680f/F3R
75	7	373.358	373.144	12.860	52.4	52.8	53.1	ERDA6/2680f/F3R
75	14	373.372	373.420	12.826	52.4	52.8	53.1	ERDA6/2680f/F3R
75	21	373.406	373.456	12.882	52.4	52.8	53.2	ERDA6/2680f/F3R
75	28	373.367	373.426	12.836	52.3	52.9	53.1	ERDA6/2680f/F3R
75	35	373.341	373.494	12.867	52.3	52.8	53.1	ERDA6/2680f/F3R
75	42	373.396	373.499	12.823	52.4	53.0	53.1	ERDA6/2680f/F3R
76	18:40:00	372.860	372.942	12.900	52.4	52.8	52.8	ERDA6/2680f/F3R
76	7	372.831	372.961	12.900	52.3	52.9	52.8	ERDA6/2680f/F3R
76	14	372.810	372.980	12.932	52.4	52.9	52.8	ERDA6/2680f/F3R
76	21	372.816	372.883	12.847	52.4	52.8	52.8	ERDA6/2680f/F3R
76	28	372.756	372.936	12.819	52.4	52.9	52.8	ERDA6/2680f/F3R
76	35	372.792	372.937	12.905	52.4	52.9	52.8	ERDA6/2680f/F3R
76	42	372.805	372.967	12.903	52.5	52.8	52.8	ERDA6/2680f/F3R

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Probe 15 Nov 26 19:00:00 ERDA6/2680f/F3R FILE 77 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	19:00:00	372.393	372.555	12.828	52.4	52.8	52.5	ERDA6/2680f/F3R
77	7	372.374	372.544	12.847	52.3	52.8	52.5	ERDA6/2680f/F3R
77	14	372.444	372.543	12.848	52.5	52.9	52.5	ERDA6/2680f/F3R
77	21	372.451	372.599	12.922	52.4	52.9	52.4	ERDA6/2680f/F3R
77	28	372.400	372.583	12.915	52.4	52.9	52.5	ERDA6/2680f/F3R
77	35	372.453	372.553	12.968	52.4	52.8	52.5	ERDA6/2680f/F3R
77	42	372.413	372.593	12.864	52.4	52.9	52.5	ERDA6/2680f/F3R
78	19:20:00	371.893	372.342	12.867	52.3	52.8	52.3	ERDA6/2680f/F3R
78	7	371.887	372.312	12.876	52.3	52.8	52.3	ERDA6/2680f/F3R
78	14	371.924	372.349	12.942	52.3	52.9	52.3	ERDA6/2680f/F3R
78	21	371.919	372.398	12.939	52.4	52.8	52.2	ERDA6/2680f/F3R
78	28	371.931	372.331	12.840	52.3	52.9	52.2	ERDA6/2680f/F3R
78	35	371.872	372.300	12.944	52.3	52.7	52.3	ERDA6/2680f/F3R
78	42	371.877	372.369	12.942	52.4	52.8	52.3	ERDA6/2680f/F3R
79	19:40:00	371.713	372.245	12.981	52.3	52.6	52.1	ERDA6/2680f/F3R
79	7	371.746	372.325	12.979	52.2	52.6	52.1	ERDA6/2680f/F3R
79	14	371.704	372.260	12.969	52.4	52.7	52.1	ERDA6/2680f/F3R
79	21	371.738	372.245	12.931	52.3	52.7	52.2	ERDA6/2680f/F3R
79	28	371.725	372.290	12.881	52.2	52.7	52.1	ERDA6/2680f/F3R
79	35	371.722	372.255	12.887	52.3	52.7	52.1	ERDA6/2680f/F3R
79	42	371.711	372.267	12.964	52.2	52.7	52.1	ERDA6/2680f/F3R
80	20:00:00	371.816	372.476	12.917	52.2	52.7	51.9	ERDA6/2680f/F3R
80	7	371.847	372.368	12.861	52.1	52.5	52.0	ERDA6/2680f/F3R
80	14	371.760	372.433	12.891	52.2	52.6	51.9	ERDA6/2680f/F3R
80	21	371.817	372.439	12.911	52.2	52.6	51.9	ERDA6/2680f/F3R
80	28	371.776	372.322	12.939	52.0	52.6	51.9	ERDA6/2680f/F3R
80	35	371.805	372.433	12.894	52.2	52.6	51.9	ERDA6/2680f/F3R
80	42	371.853	372.362	12.857	52.1	52.6	51.9	ERDA6/2680f/F3R
81	20:20:00	371.851	372.540	12.918	52.1	52.5	51.7	ERDA6/2680f/F3R
81	7	371.961	372.500	12.916	52.2	52.6	51.7	ERDA6/2680f/F3R
81	14	371.836	372.542	12.907	52.0	52.5	51.7	ERDA6/2680f/F3R
81	21	371.807	372.487	12.930	52.0	52.4	51.7	ERDA6/2680f/F3R
81	28	371.819	372.504	12.968	52.1	52.4	51.8	ERDA6/2680f/F3R
81	35	371.867	372.524	12.915	52.0	52.5	51.8	ERDA6/2680f/F3R
81	42	371.811	372.518	12.957	52.1	52.5	51.7	ERDA6/2680f/F3R
82	20:40:01	371.959	372.716	12.885	51.9	52.4	51.6	ERDA6/2680f/F3R
82	8	371.964	372.707	12.949	52.0	52.4	51.7	ERDA6/2680f/F3R
82	15	371.944	372.743	12.961	52.0	52.2	51.6	ERDA6/2680f/F3R
82	22	371.991	372.710	12.893	51.9	52.4	51.7	ERDA6/2680f/F3R
82	29	372.048	372.767	12.970	51.9	52.3	51.7	ERDA6/2680f/F3R
82	36	371.939	372.689	12.903	52.0	52.4	51.7	ERDA6/2680f/F3R
82	43	372.000	372.749	12.988	52.0	52.3	51.6	ERDA6/2680f/F3R
83	21:00:01	372.242	373.002	12.972	51.8	52.2	51.6	ERDA6/2680f/F3R
83	8	372.250	372.997	12.946	51.8	52.1	51.6	ERDA6/2680f/F3R
83	15	372.252	372.940	12.963	51.8	52.2	51.6	ERDA6/2680f/F3R
83	22	372.262	372.909	12.958	51.9	52.1	51.6	ERDA6/2680f/F3R
83	29	372.256	372.908	12.939	51.9	52.1	51.6	ERDA6/2680f/F3R
83	36	372.238	372.993	12.942	51.8	52.2	51.6	ERDA6/2680f/F3R
83	43	372.261	372.944	12.928	51.8	52.1	51.6	ERDA6/2680f/F3R
84	21:20:01	372.400	373.182	12.993	51.6	52.0	51.5	ERDA6/2680f/F3R
84	8	372.493	373.131	12.928	51.8	52.0	51.5	ERDA6/2680f/F3R
84	15	372.481	373.222	12.977	51.7	52.0	51.5	ERDA6/2680f/F3R
84	22	372.466	373.250	12.945	51.6	52.0	51.6	ERDA6/2680f/F3R
84	29	372.467	373.154	13.014	51.7	52.0	51.6	ERDA6/2680f/F3R
84	36	372.463	373.159	12.920	51.8	52.0	51.6	ERDA6/2680f/F3R
84	43	372.395	373.225	12.964	51.7	52.1	51.5	ERDA6/2680f/F3R

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Probe 15 Nov 26 21:40:01 ERDA6/2680f/F3R FILE 85 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	21:40:01	372.697	373.376	12.951	51.5	51.9	51.4	ERDA6/2680f/F3R
85	8	372.713	373.486	12.957	51.5	51.9	51.5	ERDA6/2680f/F3R
85	15	372.719	373.493	13.037	51.5	51.9	51.5	ERDA6/2680f/F3R
85	22	372.668	373.486	12.949	51.5	51.9	51.5	ERDA6/2680f/F3R
85	29	372.710	373.503	12.961	51.5	51.9	51.3	ERDA6/2680f/F3R
85	36	372.717	373.467	12.919	51.6	51.9	51.4	ERDA6/2680f/F3R
85	43	372.695	373.477	12.969	51.6	52.0	51.5	ERDA6/2680f/F3R
86	22:00:01	372.876	373.671	13.015	51.5	51.8	51.3	ERDA6/2680f/F3R
86	8	372.886	373.679	12.914	51.5	51.9	51.3	ERDA6/2680f/F3R
86	15	372.866	373.715	13.075	51.4	51.8	51.3	ERDA6/2680f/F3R
86	22	372.862	373.652	13.014	51.4	51.7	51.2	ERDA6/2680f/F3R
86	29	372.899	373.732	13.017	51.3	51.9	51.3	ERDA6/2680f/F3R
86	36	372.893	373.717	12.918	51.3	51.7	51.3	ERDA6/2680f/F3R
86	43	372.841	373.659	12.986	51.3	51.8	51.3	ERDA6/2680f/F3R
87	22:20:01	373.075	373.942	12.890	51.2	51.7	51.0	ERDA6/2680f/F3R
87	8	373.079	373.917	12.937	51.2	51.5	51.0	ERDA6/2680f/F3R
87	15	373.117	373.946	13.005	51.2	51.5	51.1	ERDA6/2680f/F3R
87	22	373.067	373.952	12.957	51.2	51.6	51.1	ERDA6/2680f/F3R
87	29	373.143	373.923	12.948	51.1	51.7	51.1	ERDA6/2680f/F3R
87	36	373.130	373.981	12.942	51.1	51.8	51.1	ERDA6/2680f/F3R
87	43	373.150	373.928	12.993	51.1	51.7	51.1	ERDA6/2680f/F3R
88	22:30:00	373.269	374.126	12.935	51.1	51.5	51.1	ERDA6/2680f/F3R
88	7	373.242	374.080	13.011	51.1	51.5	51.0	ERDA6/2680f/F3R
88	14	373.266	374.136	12.895	51.1	51.6	51.1	ERDA6/2680f/F3R
88	21	373.219	374.083	12.924	51.1	51.5	51.0	ERDA6/2680f/F3R
88	28	373.271	374.060	12.967	51.1	51.5	51.0	ERDA6/2680f/F3R
88	35	373.249	374.078	12.973	51.1	51.6	51.0	ERDA6/2680f/F3R
88	42	373.274	374.103	13.044	51.3	51.5	51.0	ERDA6/2680f/F3R
89	22:40:01	373.342	374.299	12.989	51.0	51.5	50.9	ERDA6/2680f/F3R
89	8	373.407	374.244	13.009	51.1	51.4	51.0	ERDA6/2680f/F3R
89	15	373.375	374.237	13.012	51.1	51.5	50.9	ERDA6/2680f/F3R
89	22	373.361	374.255	12.998	51.1	51.5	51.0	ERDA6/2680f/F3R
89	29	373.415	374.268	12.984	51.1	51.5	50.9	ERDA6/2680f/F3R
89	36	373.370	374.244	13.061	50.9	51.4	50.9	ERDA6/2680f/F3R
89	43	373.387	374.251	12.974	51.2	51.5	50.9	ERDA6/2680f/F3R
90	23:00:01	373.692	374.542	12.997	51.0	51.3	50.9	ERDA6/2680f/F3R
90	8	373.659	374.498	13.034	50.9	51.3	50.9	ERDA6/2680f/F3R
90	15	373.722	374.460	12.983	51.1	51.3	50.9	ERDA6/2680f/F3R
90	22	373.620	374.495	12.993	50.9	51.3	50.9	ERDA6/2680f/F3R
90	29	373.646	374.486	13.009	50.8	51.2	50.9	ERDA6/2680f/F3R
90	36	373.712	374.490	12.973	51.0	51.2	50.8	ERDA6/2680f/F3R
90	43	373.699	374.457	12.915	51.0	51.3	50.9	ERDA6/2680f/F3R
91	23:20:01	373.973	374.755	13.041	50.9	51.1	50.8	ERDA6/2680f/F3R
91	8	374.017	374.847	12.994	50.9	51.0	50.8	ERDA6/2680f/F3R
91	15	373.943	374.747	13.073	50.7	51.0	50.8	ERDA6/2680f/F3R
91	22	373.968	374.787	12.976	50.8	51.0	50.8	ERDA6/2680f/F3R
91	29	373.942	374.851	13.043	50.8	51.2	50.8	ERDA6/2680f/F3R
91	36	373.986	374.809	13.031	50.9	51.0	50.8	ERDA6/2680f/F3R
91	43	373.981	374.774	12.971	50.8	51.2	50.8	ERDA6/2680f/F3R
92	23:40:01	374.218	374.999	13.030	50.7	51.0	50.6	ERDA6/2680f/F3R
92	8	374.201	374.951	12.970	50.7	51.0	50.6	ERDA6/2680f/F3R
92	15	374.256	374.998	12.976	50.9	51.0	50.6	ERDA6/2680f/F3R
92	22	374.241	375.033	12.961	50.7	51.0	50.6	ERDA6/2680f/F3R
92	29	374.213	375.053	13.011	50.7	51.0	50.7	ERDA6/2680f/F3R
92	36	374.244	375.072	13.056	50.8	51.0	50.7	ERDA6/2680f/F3R
92	43	374.256	375.104	12.948	50.7	51.0	50.6	ERDA6/2680f/F3R

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Probe 15 Nov 27 00:00:01 ERDA6/2680f/F3R FILE 93 TAPE#: ERDA5.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	00:00:01	374.503	375.361	12.987	50.6	51.0	50.5	ERDA6/2680f/F3R
93	8	374.461	375.262	12.970	50.6	51.0	50.5	ERDA6/2680f/F3R
93	15	374.478	375.284	13.001	50.7	51.1	50.5	ERDA6/2680f/F3R
93	22	374.469	375.238	13.028	50.7	51.0	50.5	ERDA6/2680f/F3R
93	29	374.479	375.377	12.979	50.6	51.0	50.4	ERDA6/2680f/F3R
93	36	374.480	375.271	12.922	50.7	51.1	50.5	ERDA6/2680f/F3R
93	43	374.499	375.210	13.052	50.6	51.0	50.6	ERDA6/2680f/F3R
94	00:20:01	374.771	375.527	13.040	50.6	51.0	50.3	ERDA6/2680f/F3R
94	8	374.767	375.595	12.947	50.6	51.0	50.3	ERDA6/2680f/F3R
94	15	374.839	375.669	12.970	50.5	51.0	50.4	ERDA6/2680f/F3R
94	22	374.817	375.665	12.973	50.6	51.0	50.2	ERDA6/2680f/F3R
94	29	374.739	375.521	13.058	50.6	51.0	50.4	ERDA6/2680f/F3R
94	36	374.811	375.548	12.991	50.6	51.0	50.4	ERDA6/2680f/F3R
94	43	374.806	375.485	13.057	50.6	50.9	50.4	ERDA6/2680f/F3R
95	00:40:01	375.159	375.977	12.951	50.5	50.9	50.3	ERDA6/2680f/F3R
95	8	375.120	375.912	12.995	50.4	50.9	50.2	ERDA6/2680f/F3R
95	15	375.112	375.878	12.961	50.4	50.9	50.2	ERDA6/2680f/F3R
95	22	375.141	375.951	12.959	50.4	50.8	50.2	ERDA6/2680f/F3R
95	29	375.063	375.906	12.956	50.3	51.0	50.2	ERDA6/2680f/F3R
95	36	375.115	375.871	12.979	50.6	50.9	50.2	ERDA6/2680f/F3R
95	43	375.068	375.940	13.004	50.4	50.9	50.2	ERDA6/2680f/F3R
96	01:00:01	375.407	376.170	13.007	50.3	50.8	50.2	ERDA6/2680f/F3R
96	8	375.361	376.234	13.047	50.4	50.9	50.1	ERDA6/2680f/F3R
96	15	375.385	376.096	12.955	50.3	50.8	50.2	ERDA6/2680f/F3R
96	22	375.370	376.105	13.017	50.4	50.8	50.2	ERDA6/2680f/F3R
96	29	375.373	376.147	12.950	50.4	50.9	50.1	ERDA6/2680f/F3R
96	36	375.382	376.185	12.986	50.3	50.8	50.2	ERDA6/2680f/F3R
96	43	375.405	376.220	12.974	50.5	50.8	50.1	ERDA6/2680f/F3R
97	01:20:01	375.661	376.487	13.009	50.3	50.8	50.1	ERDA6/2680f/F3R
97	8	375.570	376.451	12.988	50.3	50.7	50.1	ERDA6/2680f/F3R
97	15	375.640	376.397	13.006	50.3	50.7	50.1	ERDA6/2680f/F3R
97	22	375.608	376.342	13.025	50.5	50.7	50.1	ERDA6/2680f/F3R
97	29	375.661	376.489	12.955	50.3	50.7	50.0	ERDA6/2680f/F3R
97	36	375.654	376.471	12.987	50.3	50.7	50.0	ERDA6/2680f/F3R
97	43	375.635	376.492	12.957	50.2	50.7	50.0	ERDA6/2680f/F3R
98	01:40:01	375.695	376.719	13.048	50.1	50.7	50.0	ERDA6/2680f/F3R
98	8	375.900	376.644	12.997	50.2	50.7	50.0	ERDA6/2680f/F3R
98	15	375.879	376.709	12.968	50.1	50.6	50.0	ERDA6/2680f/F3R
98	22	375.905	376.669	12.961	50.1	50.6	50.0	ERDA6/2680f/F3R
98	29	375.879	376.684	13.011	50.1	50.6	50.0	ERDA6/2680f/F3R
98	36	375.899	376.664	13.021	50.1	50.7	50.0	ERDA6/2680f/F3R
98	43	375.886	376.618	13.060	50.3	50.7	50.0	ERDA6/2680f/F3R
99	02:00:01	376.171	376.983	13.010	50.1	50.7	49.9	ERDA6/2680f/F3R
99	8	376.155	376.955	13.000	50.1	50.5	49.9	ERDA6/2680f/F3R
99	15	376.153	376.931	13.001	50.1	50.5	49.8	ERDA6/2680f/F3R
99	22	376.145	376.945	13.009	50.0	50.5	49.9	ERDA6/2680f/F3R
99	29	376.184	376.930	13.043	50.0	50.5	49.9	ERDA6/2680f/F3R
99	36	376.106	376.905	12.992	50.0	50.5	49.9	ERDA6/2680f/F3R
99	43	376.122	376.957	12.949	50.1	50.5	50.0	ERDA6/2680f/F3R
100	02:20:01	376.448	377.271	13.016	49.9	50.4	49.7	ERDA6/2680f/F3R
100	8	376.439	377.336	13.111	50.0	50.4	49.8	ERDA6/2680f/F3R
100	15	376.448	377.332	13.040	50.0	50.5	49.7	ERDA6/2680f/F3R
100	22	376.447	377.271	12.972	49.9	50.4	49.8	ERDA6/2680f/F3R
100	29	376.408	377.331	13.058	50.0	50.5	49.9	ERDA6/2680f/F3R
100	36	376.412	377.328	13.074	50.0	50.5	49.8	ERDA6/2680f/F3R
100	43	376.447	377.216	12.979	50.0	50.4	49.8	ERDA6/2680f/F3R

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Probe 15 Nov 27 02:40:01 ERDA6/2680f/F3R FILE 101 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	02:40:01	376.772	377.552	13.034	49.9	50.2	49.7	ERDA6/2680f/F3R
101	8	376.757	377.620	12.993	49.9	50.3	49.7	ERDA6/2680f/F3R
101	15	376.739	377.505	13.099	49.8	50.3	49.7	ERDA6/2680f/F3R
101	22	376.718	377.528	13.071	49.8	50.2	49.7	ERDA6/2680f/F3R
101	29	376.797	377.570	12.960	49.8	50.4	49.7	ERDA6/2680f/F3R
101	36	376.804	377.514	13.083	49.9	50.3	49.7	ERDA6/2680f/F3R
101	43	376.739	377.592	12.994	49.9	50.3	49.6	ERDA6/2680f/F3R
102	03:00:01	377.099	377.851	13.064	49.8	50.2	49.6	ERDA6/2680f/F3R
102	8	377.108	377.875	12.993	49.8	50.2	49.6	ERDA6/2680f/F3R
102	15	377.119	377.855	13.013	49.7	50.2	49.6	ERDA6/2680f/F3R
102	22	377.114	377.934	13.113	49.7	50.3	49.6	ERDA6/2680f/F3R
102	29	377.014	377.869	12.988	49.7	50.3	49.6	ERDA6/2680f/F3R
102	36	377.144	377.860	12.963	49.8	50.2	49.6	ERDA6/2680f/F3R
102	43	377.103	377.879	13.056	49.7	50.3	49.6	ERDA6/2680f/F3R
103	03:20:01	377.310	378.187	13.037	49.7	50.2	49.5	ERDA6/2680f/F3R
103	8	377.411	378.192	12.986	49.7	50.2	49.5	ERDA6/2680f/F3R
103	15	377.401	378.143	13.040	49.7	50.1	49.5	ERDA6/2680f/F3R
103	22	377.367	378.202	13.108	49.7	50.1	49.5	ERDA6/2680f/F3R
103	29	377.396	378.194	12.971	49.8	50.2	49.5	ERDA6/2680f/F3R
103	36	377.417	378.197	13.020	49.7	50.1	49.5	ERDA6/2680f/F3R
103	43	377.334	378.170	12.986	49.7	50.2	49.4	ERDA6/2680f/F3R
104	03:40:01	377.583	378.393	12.988	49.7	50.0	49.4	ERDA6/2680f/F3R
104	8	377.671	378.458	13.036	49.6	50.1	49.3	ERDA6/2680f/F3R
104	15	377.579	378.465	13.021	49.7	50.1	49.4	ERDA6/2680f/F3R
104	22	377.580	378.387	13.094	49.5	50.0	49.3	ERDA6/2680f/F3R
104	29	377.628	378.414	13.034	49.7	50.0	49.3	ERDA6/2680f/F3R
104	36	377.589	378.409	12.995	49.6	50.0	49.3	ERDA6/2680f/F3R
104	43	377.633	378.427	13.075	49.5	50.2	49.4	ERDA6/2680f/F3R
105	04:00:01	377.890	378.755	13.087	49.6	50.0	49.3	ERDA6/2680f/F3R
105	8	377.915	378.739	13.053	49.6	49.9	49.3	ERDA6/2680f/F3R
105	15	377.857	378.676	13.004	49.5	49.9	49.2	ERDA6/2680f/F3R
105	22	377.866	378.712	13.025	49.5	50.0	49.3	ERDA6/2680f/F3R
105	29	377.963	378.645	13.008	49.7	49.9	49.2	ERDA6/2680f/F3R
105	36	377.907	378.709	13.002	49.6	50.0	49.3	ERDA6/2680f/F3R
105	43	377.893	378.737	13.030	49.7	50.0	49.3	ERDA6/2680f/F3R
106	04:20:01	378.384	379.082	13.023	49.5	49.9	49.2	ERDA6/2680f/F3R
106	8	378.331	379.086	13.010	49.5	49.9	49.1	ERDA6/2680f/F3R
106	15	378.278	379.134	13.030	49.4	49.9	49.2	ERDA6/2680f/F3R
106	22	378.393	379.169	12.985	49.6	49.9	49.2	ERDA6/2680f/F3R
106	29	378.295	379.071	13.070	49.5	49.9	49.2	ERDA6/2680f/F3R
106	36	378.350	379.116	13.018	49.6	49.8	49.2	ERDA6/2680f/F3R
106	43	378.377	379.096	12.952	49.4	49.8	49.2	ERDA6/2680f/F3R
107	04:40:01	378.723	379.652	12.949	49.3	49.9	49.1	ERDA6/2680f/F3R
107	8	378.795	379.583	12.971	49.5	49.7	49.1	ERDA6/2680f/F3R
107	15	378.842	379.506	13.024	49.5	49.8	49.1	ERDA6/2680f/F3R
107	22	378.767	379.518	13.046	49.5	49.9	49.2	ERDA6/2680f/F3R
107	29	378.752	379.581	13.070	49.5	49.9	49.2	ERDA6/2680f/F3R
107	36	378.791	379.565	13.026	49.5	49.9	49.1	ERDA6/2680f/F3R
107	43	378.770	379.617	13.050	49.4	49.9	49.2	ERDA6/2680f/F3R
108	05:00:01	379.207	379.942	13.097	49.4	49.9	49.1	ERDA6/2680f/F3R
108	8	379.204	380.001	13.018	49.5	49.9	49.2	ERDA6/2680f/F3R
108	15	379.193	379.984	13.040	49.3	49.9	49.1	ERDA6/2680f/F3R
108	22	379.201	379.970	13.018	49.3	49.7	49.1	ERDA6/2680f/F3R
108	29	379.166	379.918	13.013	49.3	49.8	49.1	ERDA6/2680f/F3R
108	36	379.169	380.007	12.951	49.4	49.8	49.1	ERDA6/2680f/F3R
108	43	379.212	379.951	13.036	49.4	49.9	49.1	ERDA6/2680f/F3R

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Probe 15 Nov 27 05:20:01 ERDA6/2690f/F3R FILE 109 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	05:20:01	379.687	380.410	13.082	49.3	49.8	49.1	ERDA6/2690f/F3R
109	8	379.686	380.414	12.987	49.3	49.8	49.1	ERDA6/2690f/F3R
109	15	379.693	380.371	13.032	49.3	49.8	49.1	ERDA6/2690f/F3R
109	22	379.687	380.360	13.038	49.3	49.7	49.1	ERDA6/2690f/F3R
109	29	379.710	380.430	12.994	49.3	49.8	49.1	ERDA6/2690f/F3R
109	36	379.682	380.400	12.992	49.3	49.8	49.1	ERDA6/2690f/F3R
109	43	379.658	380.406	13.043	49.3	49.8	49.1	ERDA6/2690f/F3R
110	05:40:01	380.091	380.864	13.044	49.3	49.7	49.1	ERDA6/2690f/F3R
110	8	380.083	380.739	13.048	49.3	49.7	49.0	ERDA6/2690f/F3R
110	15	380.119	380.822	13.054	49.3	49.7	49.1	ERDA6/2690f/F3R
110	22	380.006	380.866	13.069	49.3	49.8	49.1	ERDA6/2690f/F3R
110	29	380.080	380.756	13.041	49.2	49.8	49.1	ERDA6/2690f/F3R
110	36	380.064	380.824	13.070	49.3	49.9	49.1	ERDA6/2690f/F3R
110	43	380.026	380.853	13.082	49.4	49.7	49.1	ERDA6/2690f/F3R
111	06:00:01	380.471	381.222	13.035	49.4	49.9	49.0	ERDA6/2690f/F3R
111	8	380.459	381.179	13.062	49.3	49.8	49.0	ERDA6/2690f/F3R
111	15	380.442	381.156	13.061	49.3	49.7	49.1	ERDA6/2690f/F3R
111	22	380.385	381.187	13.092	49.1	49.7	49.1	ERDA6/2690f/F3R
111	29	380.423	381.158	13.078	49.1	49.7	49.0	ERDA6/2690f/F3R
111	36	380.393	381.251	13.042	49.1	49.7	49.1	ERDA6/2690f/F3R
111	43	380.445	381.156	13.081	49.2	49.7	49.1	ERDA6/2690f/F3R
112	06:20:01	380.779	381.503	13.064	49.1	49.6	49.0	ERDA6/2690f/F3R
112	8	380.845	381.497	13.115	49.1	49.7	49.0	ERDA6/2690f/F3R
112	15	380.700	381.571	13.006	49.2	49.7	49.0	ERDA6/2690f/F3R
112	22	380.760	381.547	13.051	49.1	49.7	49.0	ERDA6/2690f/F3R
112	29	380.813	381.518	13.064	49.2	49.6	49.0	ERDA6/2690f/F3R
112	36	380.792	381.550	13.082	49.0	49.7	49.0	ERDA6/2690f/F3R
112	43	380.809	381.544	13.020	49.1	49.7	49.1	ERDA6/2690f/F3R
113	06:40:01	381.183	381.928	13.075	49.1	49.5	48.9	ERDA6/2690f/F3R
113	8	381.234	381.929	13.098	49.1	49.5	49.0	ERDA6/2690f/F3R
113	15	381.227	381.882	13.102	49.2	49.5	48.9	ERDA6/2690f/F3R
113	22	381.180	381.596	13.019	49.1	49.6	48.9	ERDA6/2690f/F3R
113	29	381.228	381.984	13.053	49.1	49.6	48.9	ERDA6/2690f/F3R
113	36	381.220	381.994	13.057	49.2	49.7	49.0	ERDA6/2690f/F3R
113	43	381.154	381.918	13.070	49.1	49.6	49.0	ERDA6/2690f/F3R
114	07:00:01	381.533	382.274	13.054	49.1	49.5	48.9	ERDA6/2690f/F3R
114	8	381.543	382.246	13.069	49.1	49.5	48.9	ERDA6/2690f/F3R
114	15	381.599	382.251	13.020	49.1	49.6	48.9	ERDA6/2690f/F3R
114	22	381.559	382.255	13.042	49.0	49.7	48.9	ERDA6/2690f/F3R
114	29	381.524	382.344	13.091	49.0	49.6	48.9	ERDA6/2690f/F3R
114	36	381.565	382.303	13.026	49.1	49.5	48.9	ERDA6/2690f/F3R
114	43	381.543	382.261	13.050	49.1	49.5	48.9	ERDA6/2690f/F3R
115	07:20:01	381.957	382.623	13.056	49.0	49.4	48.9	ERDA6/2690f/F3R
115	8	381.956	382.752	13.033	49.0	49.4	48.9	ERDA6/2690f/F3R
115	15	381.925	382.704	13.039	49.0	49.5	48.9	ERDA6/2690f/F3R
115	22	381.930	382.769	13.095	49.0	49.6	48.8	ERDA6/2690f/F3R
115	29	381.959	382.716	13.013	49.0	49.4	48.8	ERDA6/2690f/F3R
115	36	381.929	382.753	13.023	48.8	49.4	48.8	ERDA6/2690f/F3R
115	43	382.007	382.824	13.023	49.1	49.6	48.9	ERDA6/2690f/F3R
116	07:40:01	382.453	383.209	13.053	48.9	49.5	48.8	ERDA6/2690f/F3R
116	8	382.471	383.273	13.079	49.0	49.5	48.9	ERDA6/2690f/F3R
116	15	382.493	383.172	13.003	49.1	49.4	48.9	ERDA6/2690f/F3R
116	22	382.437	383.159	13.083	49.0	49.4	48.8	ERDA6/2690f/F3R
116	29	382.497	383.178	13.095	49.0	49.5	48.8	ERDA6/2690f/F3R
116	36	382.484	383.173	13.093	48.9	49.5	48.8	ERDA6/2690f/F3R
116	43	382.469	383.182	13.043	49.0	49.5	48.8	ERDA6/2690f/F3R

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Probe 15 Nov 27 08:00:01 ERDA6/2690f/F3R FILE 117 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	08:00:01	382.915	383.644	13.110	49.9	49.6	49.8	ERDA6/2690f/F3R
117	8	382.970	383.637	13.116	49.0	49.4	48.9	ERDA6/2680f/F3R
117	15	382.924	383.698	13.032	49.1	49.4	49.9	ERDA6/2690f/F3R
117	22	382.910	383.703	13.082	48.9	49.4	48.8	ERDA6/2680f/F3R
117	29	382.944	383.673	13.077	49.0	49.4	49.8	ERDA6/2690f/F3R
117	36	382.917	383.710	13.065	48.9	49.5	48.9	ERDA6/2680f/F3R
117	43	382.911	383.626	13.045	49.9	49.4	49.9	ERDA6/2690f/F3R
118	08:20:01	383.311	384.032	13.040	49.0	49.4	48.8	ERDA6/2680f/F3R
118	8	383.318	384.018	13.094	49.0	49.4	49.9	ERDA6/2690f/F3R
118	15	383.338	384.031	13.050	48.9	49.4	48.9	ERDA6/2680f/F3R
118	22	383.340	384.042	13.027	49.9	49.4	49.8	ERDA6/2690f/F3R
118	29	383.362	384.063	13.035	49.0	49.4	48.8	ERDA6/2680f/F3R
118	36	383.335	384.111	13.111	49.1	49.5	48.8	ERDA6/2690f/F3R
118	43	383.347	384.091	13.088	48.9	49.4	48.8	ERDA6/2680f/F3R
119	08:40:01	383.752	384.462	13.122	48.9	49.4	48.9	ERDA6/2680f/F3R
119	8	383.801	384.423	13.056	49.1	49.4	48.8	ERDA6/2680f/F3R
119	15	383.785	384.466	13.024	48.9	49.4	49.8	ERDA6/2690f/F3R
119	22	383.741	384.455	13.097	49.0	49.4	48.8	ERDA6/2680f/F3R
119	29	383.776	384.412	13.095	49.0	49.4	49.8	ERDA6/2690f/F3R
119	36	383.745	384.469	13.044	48.9	49.5	48.8	ERDA6/2680f/F3R
119	43	383.804	384.507	13.037	49.9	49.5	49.7	ERDA6/2690f/F3R
120	09:00:01	384.149	384.850	13.099	48.9	49.4	48.8	ERDA6/2680f/F3R
120	8	384.126	384.844	13.109	49.9	49.4	49.8	ERDA6/2690f/F3R
120	15	384.190	384.916	13.041	49.0	49.3	48.8	ERDA6/2680f/F3R
120	22	384.109	384.877	13.090	48.9	49.4	49.8	ERDA6/2690f/F3R
120	29	384.157	384.942	13.020	48.9	49.3	48.8	ERDA6/2680f/F3R
120	36	384.094	384.896	13.034	49.0	49.4	49.8	ERDA6/2690f/F3R
120	43	384.158	384.969	13.052	49.0	49.4	48.8	ERDA6/2680f/F3R
121	09:20:01	384.533	385.328	13.052	48.8	49.3	49.8	ERDA6/2690f/F3R
121	8	384.512	385.321	13.018	48.9	49.4	48.8	ERDA6/2680f/F3R
121	15	384.559	385.246	13.076	49.9	49.4	49.8	ERDA6/2690f/F3R
121	22	384.604	385.304	13.102	48.9	49.4	48.8	ERDA6/2680f/F3R
121	29	384.549	385.249	13.064	49.9	49.4	49.8	ERDA6/2690f/F3R
121	36	384.551	385.369	13.050	48.8	49.3	48.8	ERDA6/2680f/F3R
121	43	384.543	385.327	13.004	49.9	49.4	49.7	ERDA6/2690f/F3R
122	09:40:01	385.011	385.796	13.073	48.8	49.3	48.8	ERDA6/2680f/F3R
122	8	384.984	385.764	13.050	49.0	49.4	49.9	ERDA6/2690f/F3R
122	15	385.042	385.723	13.014	48.9	49.3	48.9	ERDA6/2680f/F3R
122	22	385.007	385.777	13.053	49.9	49.4	48.8	ERDA6/2690f/F3R
122	29	385.058	385.783	13.069	48.9	49.4	48.8	ERDA6/2680f/F3R
122	36	385.002	385.825	13.042	49.8	49.4	49.7	ERDA6/2690f/F3R
122	43	385.045	385.823	13.056	48.9	49.4	48.8	ERDA6/2680f/F3R
123	10:00:01	385.509	386.292	13.083	49.0	49.3	49.8	ERDA6/2690f/F3R
123	8	385.495	386.258	13.065	49.0	49.4	48.8	ERDA6/2680f/F3R
123	15	385.505	386.171	13.093	49.9	49.4	49.8	ERDA6/2690f/F3R
123	22	385.562	386.116	13.075	49.0	49.3	48.8	ERDA6/2680f/F3R
123	29	385.494	386.266	13.068	49.8	49.4	49.8	ERDA6/2690f/F3R
123	36	385.558	386.310	13.066	49.0	49.4	48.8	ERDA6/2680f/F3R
123	43	385.503	386.173	13.085	49.0	49.3	49.8	ERDA6/2690f/F3R
124	10:20:01	385.863	386.601	13.116	48.8	49.3	48.8	ERDA6/2680f/F3R
124	8	385.976	386.583	13.044	49.0	49.4	48.7	ERDA6/2690f/F3R
124	15	385.947	386.640	13.047	48.9	49.1	48.8	ERDA6/2680f/F3R
124	22	385.975	386.548	13.134	48.9	49.4	48.9	ERDA6/2690f/F3R
124	29	385.944	386.552	13.014	49.1	49.4	48.8	ERDA6/2680f/F3R
124	36	385.963	386.609	13.017	49.0	49.3	49.8	ERDA6/2690f/F3R
124	43	385.923	386.732	13.074	48.9	49.5	48.8	ERDA6/2680f/F3R

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Probe 15 Nov 27 10:40:01 ERDA6/2690f/F3R FILE 125 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	10:40:01	386.332	386.942	13.073	49.0	49.3	48.9	ERDA6/2690f/F3R
125	8	386.331	386.901	13.030	48.9	49.3	48.8	ERDA6/2690f/F3R
125	15	386.314	387.017	13.010	48.9	49.4	48.8	ERDA6/2690f/F3R
125	22	386.387	386.976	13.007	49.0	49.3	48.8	ERDA6/2690f/F3R
125	29	386.340	386.910	13.098	49.1	49.3	48.8	ERDA6/2690f/F3R
125	36	386.323	386.997	13.014	49.0	49.3	48.8	ERDA6/2690f/F3R
125	43	386.393	387.028	13.025	49.1	49.4	48.8	ERDA6/2690f/F3R
126	11:00:01	386.756	387.296	13.068	48.9	49.3	48.9	ERDA6/2690f/F3R
126	8	386.681	387.444	13.007	48.9	49.4	48.9	ERDA6/2690f/F3R
126	15	386.701	387.388	13.075	49.0	49.3	48.9	ERDA6/2690f/F3R
126	22	386.695	387.505	13.051	49.0	49.5	48.9	ERDA6/2690f/F3R
126	29	386.732	387.453	13.077	48.9	49.4	48.9	ERDA6/2690f/F3R
126	36	386.786	387.443	13.089	49.2	49.4	48.8	ERDA6/2690f/F3R
126	43	386.654	387.100	13.094	49.0	49.5	48.9	ERDA6/2690f/F3R
127	11:14:00	387.661	387.719	13.031	49.1	49.5	48.9	ERDA6/2690f/F3R
127	7	387.083	387.719	13.068	49.0	49.1	48.9	ERDA6/2690f/F3R
127	14	387.107	387.853	13.049	49.0	49.5	48.8	ERDA6/2690f/F3R
127	21	387.116	387.793	13.055	49.0	49.5	48.9	ERDA6/2690f/F3R
127	28	387.097	387.660	13.093	49.0	49.3	48.9	ERDA6/2690f/F3R
127	35	387.052	387.775	12.995	49.0	49.5	48.9	ERDA6/2690f/F3R
127	42	387.115	387.768	13.070	49.1	49.6	48.8	ERDA6/2690f/F3R
128	11:10:01	387.846	388.107	13.057	49.1	49.5	49.0	ERDA6/2690f/F3R
128	8	387.820	388.398	13.017	49.0	49.5	48.9	ERDA6/2690f/F3R
128	15	387.829	388.396	13.011	49.0	49.6	48.9	ERDA6/2690f/F3R
128	22	387.802	388.355	13.002	49.2	49.5	49.0	ERDA6/2690f/F3R
128	29	387.788	388.451	13.022	49.1	49.5	49.0	ERDA6/2690f/F3R
128	36	387.860	388.457	13.068	49.0	49.5	48.9	ERDA6/2690f/F3R
128	43	387.814	388.419	13.072	49.1	49.5	49.0	ERDA6/2690f/F3R
129	12:00:01	388.289	388.906	13.021	49.1	49.6	49.0	ERDA6/2690f/F3R
129	8	388.339	388.879	13.069	49.1	49.6	49.0	ERDA6/2690f/F3R
129	15	388.325	388.942	13.049	49.0	49.6	49.0	ERDA6/2690f/F3R
129	22	388.333	388.881	13.002	49.1	49.6	49.0	ERDA6/2690f/F3R
129	29	388.341	388.932	13.037	49.2	49.6	49.0	ERDA6/2690f/F3R
129	36	388.335	388.881	12.916	49.2	49.6	49.0	ERDA6/2690f/F3R
129	43	388.289	388.873	13.022	49.1	49.6	49.0	ERDA6/2690f/F3R
130	13:04:00	389.447	389.968	13.034	49.3	49.8	49.2	ERDA6/2690f/F3R
130	7	389.428	389.911	12.994	49.2	49.8	49.1	ERDA6/2690f/F3R
130	14	389.439	389.918	13.067	49.3	49.7	49.2	ERDA6/2690f/F3R
130	21	389.420	389.989	13.027	49.2	49.7	49.1	ERDA6/2690f/F3R
130	28	389.384	390.005	12.983	49.3	49.8	49.1	ERDA6/2690f/F3R
130	35	389.412	389.934	12.981	49.2	49.8	49.2	ERDA6/2690f/F3R
130	42	389.428	389.995	13.068	49.2	49.8	49.2	ERDA6/2690f/F3R
131	13:40:00	390.040	390.483	12.991	49.4	49.8	49.3	ERDA6/2690f/F3R
131	7	390.074	390.559	12.954	49.3	49.8	49.3	ERDA6/2690f/F3R
131	14	390.047	390.543	12.987	49.5	49.9	49.3	ERDA6/2690f/F3R
131	21	390.013	390.486	12.917	49.5	49.8	49.2	ERDA6/2690f/F3R
131	28	390.079	390.591	13.038	49.4	49.9	49.3	ERDA6/2690f/F3R
131	35	390.050	390.499	13.010	49.4	49.8	49.3	ERDA6/2690f/F3R
131	42	389.990	390.503	13.053	49.5	49.8	49.2	ERDA6/2690f/F3R
132	13:57:03	390.242	390.695	12.998	49.4	49.9	49.4	ERDA6/2680f/F3R
132	10	390.285	390.737	13.040	49.5	49.8	49.5	ERDA6/2690f/F3R
132	17	390.316	390.774	13.033	49.4	49.9	49.3	ERDA6/2680f/F3R
132	24	390.315	390.834	12.955	49.4	49.9	49.3	ERDA6/2690f/F3R
132	31	390.257	390.829	12.962	49.5	49.9	49.4	ERDA6/2680f/F3R
132	38	390.236	390.778	12.939	49.5	49.9	49.4	ERDA6/2690f/F3R
132	45	390.268	390.766	12.991	49.4	49.9	49.4	ERDA6/2680f/F3R

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Probe 15 Nov 27 14:00:00 ERDA6/2690f/F3R FILE 133 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	14:00:00	390.285	390.827	13.010	49.5	49.9	49.3	ERDA6/2690f/F3R
133	7	390.305	390.843	12.945	49.4	49.9	49.4	ERDA6/2690f/F3R
133	14	390.275	390.839	13.014	49.5	49.9	49.4	ERDA6/2690f/F3R
133	21	390.307	390.837	12.965	49.4	49.9	49.4	ERDA6/2690f/F3R
133	28	390.288	390.786	12.974	49.5	49.8	49.4	ERDA6/2690f/F3R
133	35	390.320	390.808	12.990	49.4	49.8	49.4	ERDA6/2690f/F3R
133	42	390.392	390.837	13.052	49.5	49.9	49.3	ERDA6/2690f/F3R
134	14:40:00	390.828	391.359	13.050	49.4	50.0	49.4	ERDA6/2690f/F3R
134	7	390.909	391.381	12.949	49.5	50.1	49.5	ERDA6/2690f/F3R
134	14	390.931	391.370	13.001	49.6	50.0	49.5	ERDA6/2690f/F3R
134	21	390.909	391.360	12.979	49.4	50.0	49.6	ERDA6/2690f/F3R
134	28	390.860	391.309	12.985	49.4	49.9	49.4	ERDA6/2690f/F3R
134	35	390.950	391.334	12.911	49.5	50.0	49.5	ERDA6/2690f/F3R
134	42	390.917	391.403	12.918	49.5	50.1	49.4	ERDA6/2690f/F3R
135	15:00:00	391.049	391.539	13.076	49.5	50.2	49.5	ERDA6/2690f/F3R
135	7	391.069	391.568	12.961	49.5	50.1	49.5	ERDA6/2690f/F3R
135	14	391.054	391.558	13.051	49.5	50.1	49.5	ERDA6/2690f/F3R
135	21	391.039	391.531	12.955	49.5	50.1	49.5	ERDA6/2690f/F3R
135	28	391.011	391.557	12.994	49.5	50.1	49.5	ERDA6/2690f/F3R
135	35	391.054	391.538	12.943	49.6	50.0	49.4	ERDA6/2690f/F3R
135	42	391.051	391.535	12.909	49.6	50.0	49.5	ERDA6/2690f/F3R
136	15:40:00	391.543	391.989	13.062	49.6	50.1	49.6	ERDA6/2690f/F3R
136	7	391.564	391.919	13.026	49.6	50.3	49.6	ERDA6/2690f/F3R
136	14	391.563	392.015	12.965	49.7	50.1	49.6	ERDA6/2690f/F3R
136	21	391.562	391.985	13.076	49.7	50.2	49.6	ERDA6/2690f/F3R
136	28	391.537	391.981	12.962	49.7	50.1	49.7	ERDA6/2690f/F3R
136	35	391.546	391.982	13.083	49.6	50.1	49.7	ERDA6/2690f/F3R
136	42	391.565	391.984	13.032	49.8	50.1	49.6	ERDA6/2690f/F3R
137	16:00:00	391.705	392.187	12.976	49.6	50.1	49.5	ERDA6/2690f/F3R
137	7	391.731	392.147	12.938	49.7	50.2	49.6	ERDA6/2690f/F3R
137	14	391.698	392.149	12.917	49.7	50.1	49.6	ERDA6/2690f/F3R
137	21	391.688	392.159	13.004	49.7	50.2	49.5	ERDA6/2690f/F3R
137	28	391.690	392.159	13.020	49.7	50.2	49.6	ERDA6/2690f/F3R
137	35	391.742	392.187	12.953	49.7	50.1	49.6	ERDA6/2690f/F3R
137	42	391.710	392.228	12.968	49.6	50.2	49.6	ERDA6/2690f/F3R
138	16:40:00	392.067	392.555	12.942	49.7	50.1	49.7	ERDA6/2690f/F3R
138	7	392.128	392.574	13.025	49.7	50.3	49.7	ERDA6/2690f/F3R
138	14	392.065	392.644	13.066	49.6	50.2	49.5	ERDA6/2690f/F3R
138	21	392.148	392.595	12.997	49.9	50.2	49.7	ERDA6/2690f/F3R
138	28	392.120	392.589	12.962	49.8	50.1	49.6	ERDA6/2690f/F3R
138	35	392.104	392.615	12.909	49.8	50.2	49.4	ERDA6/2690f/F3R
138	42	392.133	392.515	12.955	49.8	50.2	49.6	ERDA6/2690f/F3R
139	17:00:00	392.288	392.714	13.022	49.7	50.3	49.8	ERDA6/2690f/F3R
139	7	392.243	392.739	12.975	49.6	50.2	49.5	ERDA6/2690f/F3R
139	14	392.285	392.698	12.974	49.9	50.1	49.8	ERDA6/2690f/F3R
139	21	392.422	392.791	12.984	49.7	50.2	49.6	ERDA6/2690f/F3R
139	28	392.280	392.756	12.955	49.7	50.2	49.6	ERDA6/2690f/F3R
139	35	392.282	392.764	13.097	49.7	50.2	49.6	ERDA6/2690f/F3R
139	42	392.286	392.721	12.979	49.8	50.2	49.7	ERDA6/2690f/F3R
140	17:40:00	392.616	393.100	13.047	49.8	50.2	49.7	ERDA6/2690f/F3R
140	7	392.606	393.103	12.970	49.8	50.2	49.7	ERDA6/2690f/F3R
140	14	392.614	393.065	13.030	49.8	50.1	49.7	ERDA6/2690f/F3R
140	21	392.661	393.092	13.012	49.8	50.2	49.5	ERDA6/2690f/F3R
140	28	392.626	393.117	12.944	49.8	50.2	49.7	ERDA6/2690f/F3R
140	35	392.646	393.126	12.977	49.7	50.2	49.5	ERDA6/2690f/F3R
140	42	392.609	393.115	12.977	49.8	50.2	49.7	ERDA6/2690f/F3R

D'APPOLONIA

Probe 15 Nov 27 18:00:00 ERDA6/2680f/F3R FILE 141 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	18:00:00	392.809	393.282	12.978	49.8	50.3	49.7	ERDA6/2680f/F3R
141	7	392.824	393.173	13.023	49.8	50.2	49.7	ERDA6/2680f/F3R
141	14	392.864	393.339	12.980	49.8	50.2	49.8	ERDA6/2680f/F3R
141	21	392.830	393.304	13.043	49.8	50.2	49.6	ERDA6/2680f/F3R
141	28	392.807	393.242	13.070	49.9	50.2	49.6	ERDA6/2680f/F3R
141	35	392.821	393.268	13.025	49.8	50.2	49.8	ERDA6/2680f/F3R
141	42	392.820	393.254	13.026	49.8	50.2	49.5	ERDA6/2680f/F3R
142	18:40:00	393.158	393.603	13.073	49.7	50.3	49.8	ERDA6/2680f/F3R
142	7	393.199	393.531	13.099	49.8	50.3	49.6	ERDA6/2680f/F3R
142	14	393.130	393.561	13.090	49.8	50.3	49.8	ERDA6/2680f/F3R
142	21	393.138	393.577	13.135	49.8	50.3	49.7	ERDA6/2680f/F3R
142	28	393.180	393.661	13.028	49.9	50.2	49.6	ERDA6/2680f/F3R
142	35	393.188	393.583	13.043	49.9	50.1	49.8	ERDA6/2680f/F3R
142	42	393.145	393.580	12.969	49.7	50.2	49.6	ERDA6/2680f/F3R
143	19:00:00	393.376	393.779	13.050	49.8	50.2	49.8	ERDA6/2680f/F3R
143	7	393.334	393.811	13.039	49.9	50.2	49.7	ERDA6/2680f/F3R
143	14	393.381	393.813	13.029	49.9	50.3	49.6	ERDA6/2680f/F3R
143	21	393.347	393.828	13.089	49.7	50.2	49.6	ERDA6/2680f/F3R
143	28	393.345	393.900	12.985	49.7	50.2	49.8	ERDA6/2680f/F3R
143	35	393.308	393.841	13.093	49.9	50.3	49.6	ERDA6/2680f/F3R
143	42	393.308	393.747	13.046	49.8	50.2	49.9	ERDA6/2680f/F3R
144	19:10:02	393.453	393.902	13.035	49.8	50.2	49.8	ERDA6/2680f/F3R
144	9	393.460	393.938	13.056	49.8	50.2	49.8	ERDA6/2680f/F3R
144	16	393.423	393.929	13.055	49.9	50.2	49.8	ERDA6/2680f/F3R
144	23	393.439	393.974	12.947	49.8	50.2	49.8	ERDA6/2680f/F3R
144	30	393.466	393.928	12.988	49.8	50.3	49.8	ERDA6/2680f/F3R
144	37	393.450	393.923	13.012	49.8	50.3	49.6	ERDA6/2680f/F3R
144	44	393.499	393.904	12.960	49.8	50.2	49.5	ERDA6/2680f/F3R
145	19:40:00	393.791	394.245	13.055	49.8	50.3	49.6	ERDA6/2680f/F3R
145	7	393.775	394.189	13.005	49.9	50.2	49.7	ERDA6/2680f/F3R
145	14	393.747	394.293	12.963	49.8	50.3	49.6	ERDA6/2680f/F3R
145	21	393.800	394.309	12.936	49.9	50.2	49.6	ERDA6/2680f/F3R
145	28	393.762	394.233	12.970	49.7	50.2	49.8	ERDA6/2680f/F3R
145	35	393.762	394.281	13.017	49.8	50.2	49.6	ERDA6/2680f/F3R
145	42	393.757	394.320	13.064	49.9	50.3	49.6	ERDA6/2680f/F3R
146	20:00:00	393.986	394.484	13.005	49.8	50.3	49.8	ERDA6/2680f/F3R
146	7	393.989	394.471	12.947	49.8	50.3	49.5	ERDA6/2680f/F3R
146	14	394.006	394.470	12.979	49.8	50.3	49.8	ERDA6/2680f/F3R
146	21	393.973	394.468	13.013	49.8	50.2	49.7	ERDA6/2680f/F3R
146	28	394.016	394.484	13.029	49.9	50.2	49.8	ERDA6/2680f/F3R
146	35	394.042	394.481	13.039	49.9	50.3	49.8	ERDA6/2680f/F3R
146	42	394.016	394.511	13.096	49.8	50.2	49.8	ERDA6/2680f/F3R
147	20:40:00	394.385	394.877	12.966	49.9	50.2	49.8	ERDA6/2680f/F3R
147	7	394.444	394.845	12.944	49.9	50.2	49.7	ERDA6/2680f/F3R
147	14	394.439	394.861	12.999	49.8	50.3	49.7	ERDA6/2680f/F3R
147	21	394.385	394.854	12.968	49.8	50.2	49.9	ERDA6/2680f/F3R
147	28	394.435	394.867	12.923	49.8	50.3	49.6	ERDA6/2680f/F3R
147	35	394.418	394.902	13.001	49.8	50.4	49.7	ERDA6/2680f/F3R
147	42	394.425	394.936	13.071	49.9	50.3	49.7	ERDA6/2680f/F3R
148	21:00:00	394.728	395.157	12.976	49.9	50.2	49.8	ERDA6/2680f/F3R
148	7	394.643	395.068	13.025	49.8	50.3	49.7	ERDA6/2680f/F3R
148	14	394.688	395.116	13.068	49.9	50.2	49.6	ERDA6/2680f/F3R
148	21	394.686	395.114	12.978	49.9	50.2	49.7	ERDA6/2680f/F3R
148	28	394.678	395.103	12.996	49.9	50.2	49.7	ERDA6/2680f/F3R
148	35	394.627	395.082	13.054	49.9	50.3	49.7	ERDA6/2680f/F3R
148	42	394.677	395.135	13.039	49.9	50.4	49.8	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 27 21:40:00 ERDA6/2690f/F3R FILE 149 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	21:40:00	395.611	395.396	13.070	49.9	50.2	49.8	ERDA6/2690f/F3R
149	7	395.300	395.565	12.990	49.9	50.3	49.9	ERDA6/2690f/F3R
149	14	394.994	395.536	13.015	49.8	50.4	49.9	ERDA6/2690f/F3R
149	21	395.306	395.516	12.935	50.0	50.3	49.7	ERDA6/2690f/F3R
149	28	395.020	395.464	12.958	49.9	50.2	49.8	ERDA6/2690f/F3R
149	35	394.982	395.407	13.056	49.9	50.3	49.8	ERDA6/2690f/F3R
149	42	395.033	395.485	13.008	49.9	50.3	49.8	ERDA6/2690f/F3R
150	22:00:00	395.177	395.709	13.059	49.9	50.3	49.7	ERDA6/2690f/F3R
150	7	395.209	395.627	12.948	50.0	50.2	49.8	ERDA6/2690f/F3R
150	14	395.231	395.664	13.066	49.9	50.3	49.8	ERDA6/2690f/F3R
150	21	395.198	395.632	12.982	49.9	50.3	49.7	ERDA6/2690f/F3R
150	28	395.233	395.655	12.958	49.8	50.3	49.8	ERDA6/2690f/F3R
150	35	395.240	395.709	13.063	49.8	50.4	49.8	ERDA6/2690f/F3R
150	42	395.234	395.695	13.058	49.8	50.3	49.7	ERDA6/2690f/F3R
151	22:40:00	395.617	396.036	13.035	49.9	50.3	49.8	ERDA6/2690f/F3R
151	7	395.599	396.079	13.052	49.9	50.3	49.7	ERDA6/2690f/F3R
151	14	395.602	396.170	13.042	49.9	50.3	49.7	ERDA6/2690f/F3R
151	21	395.608	396.138	12.978	49.9	50.3	49.8	ERDA6/2690f/F3R
151	28	395.602	396.142	13.056	49.9	50.3	49.8	ERDA6/2690f/F3R
151	35	395.621	396.097	13.058	49.9	50.3	49.8	ERDA6/2690f/F3R
151	42	395.603	396.169	13.038	49.9	50.4	49.7	ERDA6/2690f/F3R
152	23:00:00	395.829	396.318	13.016	49.9	50.3	49.8	ERDA6/2690f/F3R
152	7	395.842	396.345	12.979	49.9	50.3	49.7	ERDA6/2690f/F3R
152	14	395.858	396.184	13.001	49.8	50.3	49.8	ERDA6/2690f/F3R
152	21	395.843	396.253	13.030	50.1	50.3	49.7	ERDA6/2690f/F3R
152	28	395.868	396.373	12.997	50.0	50.4	49.7	ERDA6/2690f/F3R
152	35	395.839	396.307	13.011	49.9	50.4	49.8	ERDA6/2690f/F3R
152	42	395.834	396.425	12.997	50.0	50.3	49.8	ERDA6/2690f/F3R
153	23:40:00	396.164	396.627	13.085	49.9	50.2	49.8	ERDA6/2690f/F3R
153	7	396.141	396.687	13.064	49.8	50.4	49.8	ERDA6/2690f/F3R
153	14	396.176	396.603	13.055	50.0	50.3	49.8	ERDA6/2690f/F3R
153	21	396.164	396.564	13.068	49.8	50.4	49.7	ERDA6/2690f/F3R
153	28	396.158	396.723	13.008	50.0	50.3	49.8	ERDA6/2690f/F3R
153	35	396.162	396.672	12.963	49.8	50.3	49.7	ERDA6/2690f/F3R
153	42	396.173	396.691	12.992	49.9	50.4	49.8	ERDA6/2690f/F3R
154	00:00:00	396.337	396.813	13.068	50.0	50.3	49.7	ERDA6/2690f/F3R
154	7	396.325	396.869	13.006	50.0	50.4	49.7	ERDA6/2690f/F3R
154	14	396.326	396.849	13.024	49.9	50.4	49.8	ERDA6/2690f/F3R
154	21	396.395	396.846	12.942	49.9	50.4	49.8	ERDA6/2690f/F3R
154	28	396.369	396.866	13.031	49.8	50.4	49.8	ERDA6/2690f/F3R
154	35	396.343	396.800	12.977	49.9	50.4	49.8	ERDA6/2690f/F3R
154	42	396.392	396.886	13.040	49.9	50.4	49.7	ERDA6/2690f/F3R
155	00:40:00	396.721	397.277	12.957	49.8	50.3	49.7	ERDA6/2690f/F3R
155	7	396.682	397.235	13.033	49.9	50.4	49.7	ERDA6/2690f/F3R
155	14	396.740	397.219	13.034	49.9	50.4	49.7	ERDA6/2690f/F3R
155	21	396.722	397.289	13.042	49.8	50.4	49.8	ERDA6/2690f/F3R
155	28	396.682	397.333	12.973	49.9	50.4	49.8	ERDA6/2690f/F3R
155	35	396.719	397.198	13.042	49.9	50.4	49.8	ERDA6/2690f/F3R
155	42	396.739	397.218	13.031	50.0	50.4	49.7	ERDA6/2690f/F3R
156	01:00:00	396.921	397.347	13.026	49.9	50.4	49.7	ERDA6/2690f/F3R
156	7	396.928	397.437	13.061	49.9	50.3	49.8	ERDA6/2690f/F3R
156	14	396.882	397.402	13.043	49.8	50.3	49.8	ERDA6/2690f/F3R
156	21	396.914	397.510	13.049	49.9	50.3	49.8	ERDA6/2690f/F3R
156	28	396.914	397.398	12.962	49.9	50.3	49.8	ERDA6/2690f/F3R
156	35	396.904	397.469	13.056	49.9	50.4	49.8	ERDA6/2690f/F3R
156	42	396.895	397.425	13.076	49.9	50.4	49.8	ERDA6/2690f/F3R

D'APPOLONIA

Probe 15 Nov 28 01:40:00 ERDA6/2690f/F3R FILE 157 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	01:40:00	397.392	397.840	13.020	49.9	50.4	49.7	ERDA6/2690f/F3R
157	7	397.308	397.787	12.973	49.8	50.4	49.7	ERDA6/2690f/F3R
157	14	397.305	397.863	12.996	49.8	50.4	49.7	ERDA6/2690f/F3R
157	21	397.318	397.846	13.063	49.9	50.3	49.8	ERDA6/2690f/F3R
157	28	397.371	397.942	13.052	50.0	50.3	49.8	ERDA6/2690f/F3R
157	35	397.344	397.882	13.000	49.9	50.4	49.8	ERDA6/2690f/F3R
157	42	397.354	397.759	13.078	49.9	50.3	49.6	ERDA6/2690f/F3R
158	02:00:00	397.525	398.125	12.987	49.8	50.3	49.8	ERDA6/2690f/F3R
158	7	397.544	398.096	12.959	49.9	50.4	49.8	ERDA6/2690f/F3R
158	14	397.537	398.131	13.044	50.0	50.4	49.8	ERDA6/2690f/F3R
158	21	397.511	398.141	13.019	49.9	50.4	49.8	ERDA6/2690f/F3R
158	28	397.552	398.109	12.959	49.8	50.3	49.8	ERDA6/2690f/F3R
158	35	397.574	397.990	12.967	50.1	50.3	49.8	ERDA6/2690f/F3R
158	42	397.490	398.128	12.952	49.9	50.3	49.8	ERDA6/2690f/F3R
159	02:40:00	397.921	398.519	12.943	49.8	50.3	49.8	ERDA6/2690f/F3R
159	7	397.926	398.493	12.992	49.9	50.4	49.8	ERDA6/2690f/F3R
159	14	397.976	398.452	13.059	49.9	50.4	49.8	ERDA6/2690f/F3R
159	21	397.956	398.546	12.983	49.8	50.4	49.7	ERDA6/2690f/F3R
159	28	397.932	398.434	13.012	49.8	50.3	49.7	ERDA6/2690f/F3R
159	35	397.955	398.513	13.025	49.8	50.4	49.8	ERDA6/2690f/F3R
159	42	397.973	398.521	12.980	50.0	50.4	49.8	ERDA6/2690f/F3R
160	03:00:00	398.180	398.757	12.995	49.9	50.4	49.7	ERDA6/2690f/F3R
160	7	398.217	398.621	12.978	49.9	50.4	49.7	ERDA6/2690f/F3R
160	14	398.234	398.700	12.993	49.9	50.4	49.8	ERDA6/2690f/F3R
160	21	398.271	398.770	12.950	49.9	50.4	49.8	ERDA6/2690f/F3R
160	28	398.247	398.696	12.977	49.9	50.4	49.7	ERDA6/2690f/F3R
160	35	398.244	398.661	13.024	49.9	50.3	49.8	ERDA6/2690f/F3R
160	42	398.234	398.688	13.021	49.9	50.4	49.7	ERDA6/2690f/F3R
161	03:40:00	398.537	399.051	13.028	49.9	50.3	49.8	ERDA6/2690f/F3R
161	7	398.592	399.007	12.945	50.0	50.3	49.7	ERDA6/2690f/F3R
161	14	398.586	399.110	12.991	49.9	50.4	49.8	ERDA6/2690f/F3R
161	21	398.546	399.027	13.036	50.0	50.4	49.7	ERDA6/2690f/F3R
161	28	398.599	399.037	13.029	49.9	50.4	49.7	ERDA6/2690f/F3R
161	35	398.559	399.084	12.974	49.8	50.4	49.8	ERDA6/2690f/F3R
161	42	398.559	399.076	12.984	50.0	50.5	49.7	ERDA6/2690f/F3R
162	04:00:00	398.716	399.248	12.963	49.9	50.4	49.7	ERDA6/2690f/F3R
162	7	398.705	399.246	13.015	49.9	50.5	49.7	ERDA6/2690f/F3R
162	14	398.750	399.257	12.966	49.9	50.4	49.7	ERDA6/2690f/F3R
162	21	398.719	399.287	12.930	50.0	50.3	49.7	ERDA6/2690f/F3R
162	28	398.754	399.185	12.977	49.9	50.4	49.8	ERDA6/2690f/F3R
162	35	398.716	399.193	13.037	49.9	50.4	49.7	ERDA6/2690f/F3R
162	42	398.704	399.195	12.983	49.9	50.4	49.7	ERDA6/2690f/F3R
163	04:40:00	399.026	399.571	12.964	49.9	50.4	49.8	ERDA6/2690f/F3R
163	7	399.017	399.589	12.903	49.9	50.4	49.8	ERDA6/2690f/F3R
163	14	399.048	399.543	12.971	50.0	50.5	49.7	ERDA6/2690f/F3R
163	21	399.071	399.566	12.986	50.0	50.5	49.7	ERDA6/2690f/F3R
163	28	399.034	399.542	13.073	49.9	50.3	49.8	ERDA6/2690f/F3R
163	35	399.010	399.523	13.029	49.8	50.4	49.8	ERDA6/2690f/F3R
163	42	399.082	399.575	13.003	49.9	50.4	49.8	ERDA6/2690f/F3R
164	05:00:00	399.212	399.768	12.994	49.9	50.3	49.8	ERDA6/2690f/F3R
164	7	399.195	399.782	13.005	49.8	50.4	49.8	ERDA6/2690f/F3R
164	14	399.143	399.729	12.981	49.9	50.5	49.8	ERDA6/2690f/F3R
164	21	399.170	399.748	12.954	49.8	50.3	49.7	ERDA6/2690f/F3R
164	28	399.193	399.681	12.960	49.9	50.4	49.8	ERDA6/2690f/F3R
164	35	399.220	399.747	13.057	50.0	50.4	49.8	ERDA6/2690f/F3R
164	42	399.200	399.782	13.074	49.9	50.5	49.8	ERDA6/2690f/F3R

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Probe 15 Nov 28 05:40:00 ERDA6/2690f/F3R FILE 165 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	05:40:00	399.493	400.024	12.965	49.9	50.4	49.8	ERDA6/2690f/F3R
165	7	399.478	400.065	12.930	49.9	50.3	49.8	ERDA6/2690f/F3R
165	14	399.491	400.028	13.036	49.8	50.3	49.8	ERDA6/2690f/F3R
165	21	399.516	400.083	13.093	49.8	50.4	49.8	ERDA6/2690f/F3R
165	28	399.467	400.177	12.956	49.8	50.4	49.8	ERDA6/2690f/F3R
165	35	399.559	400.063	13.081	49.9	50.4	49.8	ERDA6/2690f/F3R
165	42	399.475	400.017	13.044	49.8	50.4	49.7	ERDA6/2690f/F3R
166	06:00:00	399.735	400.249	12.948	49.8	50.4	49.8	ERDA6/2690f/F3R
166	7	399.722	400.308	13.063	49.8	50.4	49.8	ERDA6/2690f/F3R
166	14	399.704	400.224	12.919	49.8	50.4	49.8	ERDA6/2690f/F3R
166	21	399.742	400.318	12.973	50.0	50.4	49.7	ERDA6/2690f/F3R
166	28	399.731	400.252	12.962	49.9	50.3	49.7	ERDA6/2690f/F3R
166	35	399.705	400.235	13.055	49.9	50.4	49.8	ERDA6/2690f/F3R
166	42	399.728	400.276	12.904	49.9	50.4	49.8	ERDA6/2690f/F3R
167	06:40:00	400.067	400.655	13.046	50.0	50.4	49.8	ERDA6/2690f/F3R
167	7	400.037	400.543	13.087	49.8	50.4	49.7	ERDA6/2690f/F3R
167	14	400.045	400.560	13.050	49.9	50.5	49.8	ERDA6/2690f/F3R
167	21	400.039	400.559	12.997	49.9	50.4	49.7	ERDA6/2690f/F3R
167	28	400.055	400.619	12.971	49.8	50.5	49.8	ERDA6/2690f/F3R
167	35	400.046	400.641	13.048	49.9	50.4	49.7	ERDA6/2690f/F3R
167	42	400.008	400.617	12.945	49.8	50.4	49.7	ERDA6/2690f/F3R
168	07:00:00	400.287	400.833	12.958	49.8	50.3	49.8	ERDA6/2690f/F3R
168	7	400.231	400.828	13.109	49.9	50.4	49.8	ERDA6/2690f/F3R
168	14	400.281	400.720	12.882	49.9	50.4	49.8	ERDA6/2690f/F3R
168	21	400.262	400.703	12.998	49.9	50.3	49.8	ERDA6/2690f/F3R
168	28	400.280	400.821	12.955	50.0	50.4	49.8	ERDA6/2690f/F3R
168	35	400.213	400.745	12.933	50.0	50.4	49.8	ERDA6/2690f/F3R
168	42	400.196	400.818	13.041	49.9	50.4	49.7	ERDA6/2690f/F3R
169	07:40:00	400.787	401.340	12.971	50.0	50.4	49.8	ERDA6/2690f/F3R
169	7	400.526	401.361	12.969	49.8	50.4	49.8	ERDA6/2690f/F3R
169	14	400.792	401.259	12.989	49.9	50.4	49.8	ERDA6/2690f/F3R
169	21	400.768	401.274	13.046	49.8	50.4	49.8	ERDA6/2690f/F3R
169	28	400.764	401.259	12.998	49.8	50.3	49.8	ERDA6/2690f/F3R
169	35	400.795	401.298	13.035	49.9	50.3	49.8	ERDA6/2690f/F3R
169	42	400.824	401.355	13.006	49.9	50.3	49.8	ERDA6/2690f/F3R
170	08:00:00	401.069	401.666	12.952	49.9	50.4	49.8	ERDA6/2690f/F3R
170	7	401.125	401.594	13.042	50.0	50.4	49.8	ERDA6/2690f/F3R
170	14	401.169	401.579	12.988	50.1	50.4	49.8	ERDA6/2690f/F3R
170	21	401.135	401.570	12.992	50.0	50.5	49.8	ERDA6/2690f/F3R
170	28	401.131	401.551	12.963	50.0	50.4	49.8	ERDA6/2690f/F3R
170	35	401.130	401.673	12.952	49.9	50.5	49.8	ERDA6/2690f/F3R
170	42	401.096	401.639	12.984	49.9	50.4	49.8	ERDA6/2690f/F3R
171	08:40:00	401.963	402.422	12.975	50.0	50.5	49.9	ERDA6/2690f/F3R
171	7	401.941	402.441	12.963	50.0	50.6	49.9	ERDA6/2690f/F3R
171	14	401.930	402.367	13.010	50.0	50.5	49.9	ERDA6/2690f/F3R
171	21	401.974	402.438	12.950	50.0	50.5	49.9	ERDA6/2690f/F3R
171	28	401.977	402.440	13.044	50.0	50.5	49.9	ERDA6/2690f/F3R
171	35	401.962	402.377	13.065	50.0	50.5	49.9	ERDA6/2690f/F3R
171	42	401.963	402.439	12.992	49.9	50.5	49.9	ERDA6/2690f/F3R
172	09:00:00	402.339	402.977	12.972	50.0	50.5	50.0	ERDA6/2690f/F3R
172	7	402.323	402.743	12.987	50.1	50.6	49.9	ERDA6/2690f/F3R
172	14	402.370	402.799	12.984	50.0	50.6	49.9	ERDA6/2690f/F3R
172	21	402.307	402.775	12.976	50.0	50.6	50.0	ERDA6/2690f/F3R
172	28	402.325	402.765	12.990	50.1	50.5	49.9	ERDA6/2690f/F3R
172	35	402.360	402.792	12.982	50.1	50.6	50.0	ERDA6/2690f/F3R
172	42	402.353	402.722	12.976	50.1	50.6	49.9	ERDA6/2690f/F3R

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Probe 15 Nov 28 09:40:00 ERDA6/2690f/F3R FILE 173 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	09:40:00	403.351	403.787	12.977	50.2	50.6	50.1	ERDA6/2690f/F3R
173	7	403.403	403.864	13.011	50.3	50.6	50.0	ERDA6/2690f/F3R
173	14	403.362	403.835	13.033	50.2	50.6	50.0	ERDA6/2690f/F3R
173	21	403.421	403.785	12.985	50.2	50.6	50.1	ERDA6/2690f/F3R
173	28	403.441	403.777	13.016	50.2	50.6	50.1	ERDA6/2690f/F3R
173	35	403.421	403.798	12.948	50.3	50.6	50.1	ERDA6/2690f/F3R
173	42	403.395	403.871	12.982	50.1	50.6	50.0	ERDA6/2690f/F3R
174	10:00:00	404.048	404.434	12.953	50.3	50.6	50.2	ERDA6/2690f/F3R
174	7	404.025	404.500	13.010	50.2	50.6	50.2	ERDA6/2690f/F3R
174	14	404.065	404.467	12.998	50.2	50.7	50.2	ERDA6/2690f/F3R
174	21	404.031	404.409	12.971	50.2	50.6	50.2	ERDA6/2690f/F3R
174	28	404.021	404.429	12.926	50.2	50.6	50.2	ERDA6/2690f/F3R
174	35	404.047	404.427	12.982	50.3	50.5	50.2	ERDA6/2690f/F3R
174	42	404.056	404.469	12.961	50.3	50.6	50.2	ERDA6/2690f/F3R
175	10:15:02	404.365	404.833	12.942	50.2	50.7	50.2	ERDA6/2690f/F3R
175	9	404.372	404.693	12.960	50.2	50.5	50.2	ERDA6/2690f/F3R
175	16	404.365	404.704	12.990	50.2	50.8	50.3	ERDA6/2690f/F3R
175	23	405.365	404.807	12.998	50.8	50.8	50.3	ERDA6/2690f/F3R
175	30	404.368	404.700	12.973	50.3	50.6	50.3	ERDA6/2690f/F3R
175	37	404.417	404.807	13.008	50.3	50.7	50.4	ERDA6/2690f/F3R
175	44	404.415	404.763	12.967	50.3	50.8	50.2	ERDA6/2690f/F3R
176	11:14:01	405.567	405.993	12.948	50.2	50.6	50.4	ERDA6/2690f/F3R
176	8	405.545	405.888	12.945	50.3	50.7	50.4	ERDA6/2690f/F3R
176	15	405.540	406.000	12.963	50.2	50.7	50.5	ERDA6/2690f/F3R
176	22	405.582	405.792	12.921	50.3	50.6	50.4	ERDA6/2690f/F3R
176	29	405.585	405.872	12.948	50.2	50.7	50.5	ERDA6/2690f/F3R
176	36	405.531	405.881	12.988	50.2	50.6	50.5	ERDA6/2690f/F3R
176	43	405.534	405.952	12.997	50.4	50.7	50.5	ERDA6/2690f/F3R
177	11:40:00	406.447	406.867	12.946	50.5	50.9	50.7	ERDA6/2690f/F3R
177	7	406.489	406.896	12.992	50.5	51.1	50.8	ERDA6/2690f/F3R
177	14	406.414	406.807	12.946	50.4	51.0	50.8	ERDA6/2690f/F3R
177	21	406.430	406.831	12.980	50.5	50.9	50.8	ERDA6/2690f/F3R
177	28	406.526	406.882	13.016	50.6	50.9	50.7	ERDA6/2690f/F3R
177	35	406.456	406.817	12.977	50.6	50.9	50.7	ERDA6/2690f/F3R
177	42	406.534	406.831	12.961	50.6	50.9	50.7	ERDA6/2690f/F3R
178	12:00:00	406.778	407.155	12.958	50.6	51.0	51.0	ERDA6/2690f/F3R
178	7	406.817	407.165	12.936	50.6	51.0	50.9	ERDA6/2690f/F3R
178	14	406.802	407.141	12.950	50.6	50.9	50.9	ERDA6/2690f/F3R
178	21	406.842	407.175	12.948	50.7	50.9	50.9	ERDA6/2690f/F3R
178	28	406.777	407.162	12.924	50.6	50.9	51.0	ERDA6/2690f/F3R
178	35	406.806	407.188	12.914	50.4	51.0	50.9	ERDA6/2690f/F3R
178	42	406.799	407.215	12.920	50.4	51.1	50.8	ERDA6/2690f/F3R
179	12:40:00	408.002	408.339	12.939	50.9	51.2	51.3	ERDA6/2690f/F3R
179	7	407.985	408.308	12.873	50.9	51.2	51.3	ERDA6/2690f/F3R
179	14	407.974	408.344	12.882	50.9	51.2	51.5	ERDA6/2690f/F3R
179	21	407.966	408.375	12.938	50.9	51.1	51.3	ERDA6/2690f/F3R
179	28	407.987	408.314	12.921	50.9	51.2	51.3	ERDA6/2690f/F3R
179	35	407.939	408.343	12.844	50.7	51.1	51.3	ERDA6/2690f/F3R
179	42	408.002	408.374	12.870	50.8	51.1	51.3	ERDA6/2690f/F3R
180	13:00:00	407.953	408.265	12.869	50.8	51.2	51.5	ERDA6/2690f/F3R
180	7	407.878	408.277	12.893	50.9	51.1	51.4	ERDA6/2690f/F3R
180	14	407.887	408.261	12.883	50.8	51.1	51.5	ERDA6/2690f/F3R
180	21	407.863	408.286	12.928	50.6	51.1	51.5	ERDA6/2690f/F3R
180	28	407.869	408.266	12.963	50.9	51.1	51.5	ERDA6/2690f/F3R
180	35	407.841	408.326	12.878	50.7	51.2	51.4	ERDA6/2690f/F3R
180	42	407.929	408.302	12.869	51.0	51.2	51.5	ERDA6/2690f/F3R

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Probe 15 Nov 28 14:19:00 ERDA6/2690f/F3R FILE 181 TAPE#: ERDA6.22

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	14:19:00	407.426	407.852	12.816	51.0	51.4	51.8	ERDA6/2690f/F3R
181	7	407.486	407.848	12.902	50.9	51.3	52.1	ERDA6/2690f/F3R
181	14	407.467	407.841	12.843	50.9	51.4	52.0	ERDA6/2690f/F3R
181	21	407.481	407.874	12.802	51.0	51.6	51.9	ERDA6/2690f/F3R
181	28	407.509	407.873	12.843	51.0	51.4	52.1	ERDA6/2690f/F3R
181	35	407.429	407.810	12.873	50.9	51.2	51.9	ERDA6/2690f/F3R
181	42	407.504	407.887	12.865	50.9	51.4	51.9	ERDA6/2690f/F3R
182	14:40:00	407.196	407.643	12.811	51.0	51.5	52.1	ERDA6/2690f/F3R
182	7	407.241	407.647	12.853	50.9	51.5	52.1	ERDA6/2690f/F3R
182	14	407.234	407.653	12.695	51.0	51.3	52.0	ERDA6/2690f/F3R
182	21	407.250	407.660	12.981	51.0	51.5	52.2	ERDA6/2690f/F3R
182	28	407.227	407.648	12.805	51.0	51.4	52.1	ERDA6/2690f/F3R
182	35	407.237	407.625	12.831	51.0	51.4	52.1	ERDA6/2690f/F3R
182	42	407.219	407.644	12.834	50.9	51.5	52.1	ERDA6/2690f/F3R
183	15:00:00	407.028	407.472	12.842	50.9	51.3	52.2	ERDA6/2690f/F3R
183	7	407.056	407.465	12.816	51.0	51.4	52.1	ERDA6/2690f/F3R
183	14	407.013	407.481	12.891	50.9	51.3	52.3	ERDA6/2690f/F3R
183	21	407.031	407.434	12.873	51.0	51.3	52.2	ERDA6/2690f/F3R
183	28	407.022	407.430	12.850	50.8	51.4	52.2	ERDA6/2690f/F3R
183	35	407.051	407.476	12.887	50.9	51.5	52.3	ERDA6/2690f/F3R
183	42	407.024	407.422	12.929	51.0	51.3	52.3	ERDA6/2690f/F3R
184	15:40:00	406.452	406.878	12.790	51.0	51.4	52.4	ERDA6/2690f/F3R
184	7	406.481	406.827	12.832	51.1	51.5	52.4	ERDA6/2690f/F3R
184	14	406.498	406.847	12.810	51.0	51.4	52.4	ERDA6/2690f/F3R
184	21	406.448	406.869	12.820	51.1	51.4	52.4	ERDA6/2690f/F3R
184	28	406.477	406.831	12.809	51.0	51.5	52.4	ERDA6/2690f/F3R
184	35	406.491	406.829	12.833	51.0	51.4	52.5	ERDA6/2690f/F3R
184	42	406.441	406.902	12.780	51.0	51.4	52.3	ERDA6/2690f/F3R
185	16:00:00	406.222	406.565	12.764	50.9	51.5	52.4	ERDA6/2690f/F3R
185	7	406.206	406.599	12.726	51.0	51.5	52.4	ERDA6/2690f/F3R
185	14	406.223	406.621	12.876	50.9	51.6	52.4	ERDA6/2690f/F3R
185	21	406.245	406.659	12.861	51.1	51.6	52.5	ERDA6/2690f/F3R
185	28	406.201	406.609	12.852	51.0	51.5	52.5	ERDA6/2690f/F3R
185	35	406.211	406.671	12.856	51.1	51.5	52.4	ERDA6/2690f/F3R
185	42	406.242	406.648	12.902	51.1	51.5	52.5	ERDA6/2690f/F3R
186	16:30:00	406.050	406.362	12.845	51.1	51.5	52.6	ERDA6/2690f/F3R
186	7	406.019	406.355	12.864	51.2	51.5	52.5	ERDA6/2690f/F3R
186	14	406.010	406.377	12.800	51.1	51.5	52.5	ERDA6/2690f/F3R
186	21	406.039	406.330	12.869	51.1	51.5	52.5	ERDA6/2690f/F3R
186	28	406.038	406.384	12.843	51.2	51.7	52.5	ERDA6/2690f/F3R
186	35	405.987	406.384	12.910	51.0	51.6	52.5	ERDA6/2690f/F3R
186	42	405.997	406.337	12.903	51.1	51.5	52.5	ERDA6/2690f/F3R
187	16:40:00	405.982	406.371	12.870	51.2	51.7	52.5	ERDA6/2690f/F3R
187	7	405.947	406.388	12.864	51.1	51.5	52.5	ERDA6/2690f/F3R
187	14	405.945	406.310	12.832	51.1	51.6	52.5	ERDA6/2690f/F3R
187	21	405.974	406.421	12.786	51.1	51.5	52.5	ERDA6/2690f/F3R
187	28	405.954	406.356	12.903	51.1	51.7	52.5	ERDA6/2690f/F3R
187	35	405.951	406.318	12.794	51.2	51.5	52.5	ERDA6/2690f/F3R
187	42	405.954	406.395	12.903	51.1	51.7	52.5	ERDA6/2690f/F3R
188	17:00:00	405.834	406.185	12.801	51.2	51.8	52.5	ERDA6/2690f/F3R
188	7	405.892	406.186	12.894	51.3	51.6	52.5	ERDA6/2690f/F3R
188	14	405.769	406.219	12.777	51.0	51.7	52.6	ERDA6/2690f/F3R
188	21	405.857	406.088	12.869	51.3	51.6	52.5	ERDA6/2690f/F3R
188	28	405.826	406.137	12.821	51.2	51.7	52.5	ERDA6/2690f/F3R
188	35	405.850	406.279	12.916	51.2	51.8	52.5	ERDA6/2690f/F3R
188	42	405.795	406.248	12.691	51.2	51.8	52.6	ERDA6/2690f/F3R

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Probe 15 Nov 28 17:34:00 ERDA6/2680f/F3R FILE 21 TAPE#: ERDA6.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	17:34:00	405.395	405.654	12.861	51.4	51.6	52.5	ERDA6/2680f/F3R
21	7	405.364	405.733	12.838	51.3	51.8	52.5	ERDA6/2680f/F3R
21	14	405.422	405.698	12.856	51.4	51.8	52.5	ERDA6/2680f/F3R
21	21	405.407	405.834	12.905	51.3	51.8	52.4	ERDA6/2680f/F3R
21	28	405.428	405.798	12.819	51.4	51.6	52.5	ERDA6/2680f/F3R
21	35	405.403	405.727	12.869	51.3	51.7	52.5	ERDA6/2680f/F3R
21	42	405.414	405.757	12.938	51.5	51.8	52.5	ERDA6/2680f/F3R
22	17:40:00	405.364	405.717	12.823	51.4	51.7	52.3	ERDA6/2680f/F3R
22	7	405.293	405.638	12.848	51.4	51.8	52.3	ERDA6/2680f/F3R
22	14	405.320	405.645	12.794	51.4	51.7	52.3	ERDA6/2680f/F3R
22	21	405.307	405.689	12.946	51.4	51.8	52.4	ERDA6/2680f/F3R
22	28	405.338	405.638	12.862	51.4	51.7	52.3	ERDA6/2680f/F3R
22	35	405.305	405.719	12.873	51.4	51.8	52.4	ERDA6/2680f/F3R
22	42	405.333	405.633	12.923	51.6	51.8	52.4	ERDA6/2680f/F3R
23	18:00:00	405.067	405.398	12.849	51.6	51.8	52.0	ERDA6/2680f/F3R
23	7	405.047	405.419	12.932	51.7	51.8	52.1	ERDA6/2680f/F3R
23	14	405.068	405.487	12.939	51.6	51.9	52.1	ERDA6/2680f/F3R
23	21	405.053	405.476	12.957	51.5	51.9	52.0	ERDA6/2680f/F3R
23	28	405.103	405.466	12.884	51.6	51.8	52.1	ERDA6/2680f/F3R
23	35	405.077	405.414	12.691	51.6	51.9	52.1	ERDA6/2680f/F3R
23	42	404.995	405.376	12.976	51.6	51.8	52.1	ERDA6/2680f/F3R
24	18:40:00	404.893	405.309	12.908	51.6	51.9	51.8	ERDA6/2680f/F3R
24	7	404.871	405.302	12.917	51.6	51.8	51.7	ERDA6/2680f/F3R
24	14	404.881	405.305	12.901	51.8	51.8	51.7	ERDA6/2680f/F3R
24	21	404.869	405.256	12.863	51.7	51.7	51.6	ERDA6/2680f/F3R
24	28	404.859	405.260	12.942	51.6	51.8	51.7	ERDA6/2680f/F3R
24	35	404.937	405.383	12.928	51.6	51.9	51.7	ERDA6/2680f/F3R
24	42	404.896	405.213	12.911	51.6	51.8	51.7	ERDA6/2680f/F3R
25	19:00:00	404.837	405.276	12.900	51.6	51.9	51.6	ERDA6/2680f/F3R
25	7	404.870	405.246	12.971	51.6	52.0	51.7	ERDA6/2680f/F3R
25	14	404.934	405.223	12.882	51.7	51.9	51.6	ERDA6/2680f/F3R
25	21	404.831	405.199	12.954	51.7	51.7	51.6	ERDA6/2680f/F3R
25	28	404.867	405.317	13.008	51.6	51.9	51.6	ERDA6/2680f/F3R
25	35	404.879	405.243	12.903	51.7	51.9	51.6	ERDA6/2680f/F3R
25	42	404.839	405.293	12.945	51.8	52.0	51.6	ERDA6/2680f/F3R
26	19:40:00	404.893	405.382	13.025	51.8	51.8	51.5	ERDA6/2680f/F3R
26	7	404.914	405.237	12.939	51.7	51.9	51.5	ERDA6/2680f/F3R
26	14	404.921	405.276	12.971	51.7	51.9	51.5	ERDA6/2680f/F3R
26	21	404.922	405.238	12.941	51.7	51.8	51.5	ERDA6/2680f/F3R
26	28	404.943	405.295	12.996	51.7	51.9	51.5	ERDA6/2680f/F3R
26	35	404.888	405.420	12.953	51.6	52.1	51.5	ERDA6/2680f/F3R
26	42	404.920	405.313	12.994	51.6	51.8	51.5	ERDA6/2680f/F3R
27	20:00:00	404.856	405.284	12.984	51.8	51.9	51.5	ERDA6/2680f/F3R
27	7	404.861	405.313	12.970	51.6	51.9	51.5	ERDA6/2680f/F3R
27	14	404.842	405.311	12.954	51.7	52.0	51.5	ERDA6/2680f/F3R
27	21	404.931	405.286	12.994	51.7	52.0	51.5	ERDA6/2680f/F3R
27	28	404.869	405.425	12.941	51.7	52.0	51.5	ERDA6/2680f/F3R
27	35	404.864	405.359	12.947	51.6	51.9	51.5	ERDA6/2680f/F3R
27	42	404.813	405.298	12.951	51.8	52.0	51.5	ERDA6/2680f/F3R
28	20:40:00	405.020	405.569	13.045	51.6	52.0	51.4	ERDA6/2680f/F3R
28	7	404.934	405.502	12.972	51.7	51.8	51.4	ERDA6/2680f/F3R
28	14	404.949	405.602	12.933	51.5	51.9	51.4	ERDA6/2680f/F3R
28	21	404.940	405.435	12.935	51.6	51.8	51.4	ERDA6/2680f/F3R
28	28	404.922	405.539	12.964	51.6	52.0	51.4	ERDA6/2680f/F3R
28	35	404.947	405.504	12.941	51.6	51.9	51.4	ERDA6/2680f/F3R
28	42	404.951	405.567	13.042	51.6	51.7	51.5	ERDA6/2680f/F3R

D'APPOLONIA

Probe 15 Nov 28 21:00:00 ERDA6/2680f/F3R FILE 29 TAPE#: ERDA6.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	21:00:00	404.993	405.612	12.906	51.6	51.7	51.4	ERDA6/2680f/F3R
29	7	405.003	405.643	12.927	51.5	51.8	51.5	ERDA6/2680f/F3R
29	14	404.987	405.566	12.961	51.5	51.8	51.4	ERDA6/2680f/F3R
29	21	405.026	405.701	12.973	51.6	51.8	51.5	ERDA6/2680f/F3R
29	28	405.018	405.613	12.904	51.5	51.8	51.4	ERDA6/2680f/F3R
29	35	405.016	405.685	12.950	51.6	51.9	51.3	ERDA6/2680f/F3R
29	42	404.969	405.583	12.935	51.6	51.8	51.3	ERDA6/2680f/F3R
30	21:40:00	405.241	405.879	12.940	51.4	51.8	51.3	ERDA6/2680f/F3R
30	7	405.267	405.990	12.948	51.5	51.7	51.3	ERDA6/2680f/F3R
30	14	405.175	405.858	12.913	51.5	51.8	51.3	ERDA6/2680f/F3R
30	21	405.226	405.863	12.957	51.5	52.0	51.3	ERDA6/2680f/F3R
30	28	405.245	405.908	12.935	51.5	51.7	51.3	ERDA6/2680f/F3R
30	35	405.245	405.999	12.975	51.5	51.8	51.3	ERDA6/2680f/F3R
30	42	405.243	405.908	12.947	51.5	51.9	51.3	ERDA6/2680f/F3R
31	22:00:00	405.402	405.975	12.977	51.4	51.7	51.3	ERDA6/2680f/F3R
31	7	405.304	406.088	13.011	51.5	51.7	51.4	ERDA6/2680f/F3R
31	14	405.394	406.024	12.994	51.4	51.7	51.3	ERDA6/2680f/F3R
31	21	405.380	406.053	12.906	51.3	51.7	51.3	ERDA6/2680f/F3R
31	28	405.301	405.994	13.042	51.4	51.8	51.3	ERDA6/2680f/F3R
31	35	405.381	405.982	12.891	51.4	51.7	51.3	ERDA6/2680f/F3R
31	42	405.359	405.961	12.963	51.4	51.7	51.4	ERDA6/2680f/F3R
32	22:40:00	405.639	406.401	12.988	51.3	51.7	51.3	ERDA6/2680f/F3R
32	7	405.650	406.444	12.992	51.4	51.7	51.3	ERDA6/2680f/F3R
32	14	405.717	406.358	12.879	51.4	51.7	51.3	ERDA6/2680f/F3R
32	21	405.654	406.325	12.971	51.3	51.8	51.2	ERDA6/2680f/F3R
32	28	405.652	406.367	13.016	51.4	51.7	51.3	ERDA6/2680f/F3R
32	35	405.656	406.334	13.025	51.3	51.6	51.3	ERDA6/2680f/F3R
32	42	405.712	406.310	12.953	51.3	51.6	51.2	ERDA6/2680f/F3R
33	23:00:00	405.809	406.490	12.902	51.4	51.6	51.2	ERDA6/2680f/F3R
33	7	405.792	406.546	12.814	51.3	51.7	51.2	ERDA6/2680f/F3R
33	14	405.751	406.477	-6.989	51.2	51.7	51.2	ERDA6/2680f/F3R
33	21	405.876	406.620	12.985	51.5	51.7	51.2	ERDA6/2680f/F3R
33	28	405.869	406.585	13.011	51.3	51.7	51.2	ERDA6/2680f/F3R
33	35	405.853	406.504	12.997	51.4	51.8	51.3	ERDA6/2680f/F3R
33	42	405.804	406.606	13.031	51.3	51.7	51.2	ERDA6/2680f/F3R
34	23:40:00	406.212	406.803	12.985	51.2	51.7	51.1	ERDA6/2680f/F3R
34	7	406.220	406.921	12.911	51.3	51.6	51.1	ERDA6/2680f/F3R
34	14	406.238	406.905	12.866	51.3	51.6	51.2	ERDA6/2680f/F3R
34	21	406.236	406.896	13.014	51.4	51.5	51.1	ERDA6/2680f/F3R
34	28	406.155	406.948	12.890	51.3	51.6	51.1	ERDA6/2680f/F3R
34	35	406.197	406.938	12.996	51.3	51.7	51.1	ERDA6/2680f/F3R
34	42	406.183	406.808	12.935	51.3	51.6	51.1	ERDA6/2680f/F3R
35	00:00:00	406.442	407.061	12.992	51.2	51.7	51.1	ERDA6/2680f/F3R
35	7	406.425	407.103	12.944	51.3	51.7	51.1	ERDA6/2680f/F3R
35	14	406.411	407.106	12.958	51.2	51.6	51.1	ERDA6/2680f/F3R
35	21	406.422	407.064	12.990	51.4	51.6	51.1	ERDA6/2680f/F3R
35	28	406.393	407.023	12.967	51.2	51.6	51.2	ERDA6/2680f/F3R
35	35	406.412	407.082	12.916	51.3	51.6	51.2	ERDA6/2680f/F3R
35	42	406.408	407.027	12.982	51.3	51.6	51.1	ERDA6/2680f/F3R
36	00:40:00	406.769	407.458	12.869	51.1	51.7	51.1	ERDA6/2680f/F3R
36	7	406.789	407.489	12.901	51.2	51.6	51.1	ERDA6/2680f/F3R
36	14	406.754	407.416	12.940	51.1	51.6	51.1	ERDA6/2680f/F3R
36	21	406.769	407.496	12.900	51.4	51.6	51.1	ERDA6/2680f/F3R
36	28	406.795	407.501	12.967	51.2	51.7	51.2	ERDA6/2680f/F3R
36	35	406.782	407.497	12.885	51.2	51.7	51.1	ERDA6/2680f/F3R
36	42	406.858	407.431	13.009	51.3	51.5	51.1	ERDA6/2680f/F3R

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Probe 15 Nov 29 01:00:00 ERDA6/2680f/F3R FILE 37 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	01:00:00	406.988	407.655	12.929	51.4	51.6	51.1	ERDA6/2680f/F3R
37	7	406.950	407.621	12.930	51.2	51.5	51.1	ERDA6/2680f/F3R
37	14	406.904	407.694	12.966	51.4	51.6	51.1	ERDA6/2680f/F3R
37	21	406.953	407.615	12.908	51.3	51.7	51.1	ERDA6/2680f/F3R
37	28	406.968	407.696	12.939	51.2	51.7	51.1	ERDA6/2680f/F3R
37	35	406.959	407.668	12.929	51.3	51.6	51.2	ERDA6/2680f/F3R
37	42	406.932	407.663	12.884	51.2	51.6	51.2	ERDA6/2680f/F3R
38	01:40:00	407.216	407.797	12.896	51.3	51.6	51.1	ERDA6/2680f/F3R
38	7	407.189	407.889	12.874	51.3	51.6	51.1	ERDA6/2680f/F3R
38	14	407.216	407.859	12.992	51.2	51.5	51.1	ERDA6/2680f/F3R
38	21	407.188	407.845	13.002	51.2	51.7	51.1	ERDA6/2680f/F3R
38	28	407.152	407.866	12.886	51.2	51.6	51.1	ERDA6/2680f/F3R
38	35	407.210	407.830	12.955	51.2	51.6	51.1	ERDA6/2680f/F3R
38	42	407.197	407.863	12.870	51.2	51.7	51.1	ERDA6/2680f/F3R
39	02:00:00	407.292	408.096	12.943	51.1	51.6	51.1	ERDA6/2680f/F3R
39	7	407.319	408.020	12.983	51.2	51.5	51.1	ERDA6/2680f/F3R
39	14	407.293	408.053	13.018	51.1	51.6	51.1	ERDA6/2680f/F3R
39	21	407.324	407.987	12.892	51.1	51.5	51.1	ERDA6/2680f/F3R
39	28	407.263	407.969	12.898	51.1	51.5	51.0	ERDA6/2680f/F3R
39	35	407.316	408.023	12.981	51.2	51.6	51.1	ERDA6/2680f/F3R
39	42	407.336	407.964	13.037	51.2	51.5	51.1	ERDA6/2680f/F3R
40	02:40:00	407.539	408.192	12.882	51.1	51.5	51.0	ERDA6/2680f/F3R
40	7	407.496	408.223	12.935	51.2	51.5	51.0	ERDA6/2680f/F3R
40	14	407.550	408.158	12.891	51.3	51.6	51.1	ERDA6/2680f/F3R
40	21	407.508	408.273	12.985	51.3	51.5	51.0	ERDA6/2680f/F3R
40	28	407.508	408.223	12.914	51.2	51.5	51.0	ERDA6/2680f/F3R
40	35	407.482	408.200	12.974	51.1	51.6	51.0	ERDA6/2680f/F3R
40	42	407.520	408.208	12.942	51.2	51.6	51.0	ERDA6/2680f/F3R
41	03:00:00	407.535	408.320	12.924	51.2	51.4	51.1	ERDA6/2680f/F3R
41	7	407.577	408.251	12.897	51.1	51.5	51.0	ERDA6/2680f/F3R
41	14	407.591	408.285	12.886	51.0	51.5	51.0	ERDA6/2680f/F3R
41	21	407.585	408.279	13.011	51.2	51.5	51.0	ERDA6/2680f/F3R
41	28	407.583	408.299	12.981	51.2	51.5	51.0	ERDA6/2680f/F3R
41	35	407.557	408.238	13.020	51.2	51.5	51.1	ERDA6/2680f/F3R
41	42	407.615	408.320	13.007	51.3	51.3	51.0	ERDA6/2680f/F3R
42	03:40:00	407.744	408.496	13.016	51.1	51.4	51.0	ERDA6/2680f/F3R
42	7	407.735	408.450	12.993	51.1	51.5	51.0	ERDA6/2680f/F3R
42	14	407.750	408.438	12.993	51.1	51.4	50.9	ERDA6/2680f/F3R
42	21	407.767	408.442	12.915	51.1	51.5	51.0	ERDA6/2680f/F3R
42	28	407.785	408.412	12.980	51.1	51.3	51.0	ERDA6/2680f/F3R
42	35	407.741	408.433	12.957	51.1	51.4	51.0	ERDA6/2680f/F3R
42	42	407.768	408.460	12.945	51.1	51.5	51.0	ERDA6/2680f/F3R
43	04:00:00	407.914	408.579	12.975	51.1	51.4	51.1	ERDA6/2680f/F3R
43	7	407.894	408.613	12.960	51.1	51.4	50.9	ERDA6/2680f/F3R
43	14	407.895	408.527	13.003	51.1	51.4	50.9	ERDA6/2680f/F3R
43	21	407.878	408.585	12.896	50.9	51.5	51.0	ERDA6/2680f/F3R
43	28	407.914	408.552	12.912	51.1	51.4	51.0	ERDA6/2680f/F3R
43	35	407.893	408.610	12.967	51.0	51.6	50.9	ERDA6/2680f/F3R
43	42	407.904	408.609	12.943	51.1	51.5	50.9	ERDA6/2680f/F3R
44	04:40:00	408.054	408.770	12.982	51.1	51.3	50.9	ERDA6/2680f/F3R
44	7	408.061	408.787	12.989	51.1	51.3	50.9	ERDA6/2680f/F3R
44	14	408.060	408.795	12.914	51.0	51.3	51.0	ERDA6/2680f/F3R
44	21	408.078	408.820	12.970	51.0	51.5	51.0	ERDA6/2680f/F3R
44	28	408.079	408.764	12.892	51.1	51.3	50.8	ERDA6/2680f/F3R
44	35	408.068	408.821	12.955	51.0	51.3	50.9	ERDA6/2680f/F3R
44	42	408.106	408.819	12.882	51.1	51.4	50.8	ERDA6/2680f/F3R

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Probe 15 Nov 29 05:00:00 ERDA6/2690f/F3R FILE 45 TAPE#: ERDA6.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	05:00:00	408.157	408.827	12.877	50.9	51.3	50.8	ERDA6/2690f/F3R
45	7	408.160	408.903	12.929	50.9	51.4	50.8	ERDA6/2690f/F3R
45	14	408.194	408.932	12.940	51.0	51.3	50.9	ERDA6/2690f/F3R
45	21	408.214	408.861	12.895	51.1	51.4	50.9	ERDA6/2690f/F3R
45	28	408.241	408.810	12.898	51.1	51.3	50.9	ERDA6/2690f/F3R
45	35	408.176	408.843	12.896	51.0	51.4	50.8	ERDA6/2690f/F3R
45	42	408.185	408.853	12.948	51.0	51.2	50.9	ERDA6/2690f/F3R
46	05:10:00	408.439	409.120	12.816	51.0	51.3	50.9	ERDA6/2690f/F3R
46	7	408.417	409.080	12.869	51.0	51.3	50.8	ERDA6/2690f/F3R
46	14	408.456	409.152	12.891	51.0	51.3	50.8	ERDA6/2690f/F3R
46	21	408.390	409.122	12.903	50.9	51.3	50.9	ERDA6/2690f/F3R
46	28	408.410	409.128	12.945	51.0	51.4	50.9	ERDA6/2690f/F3R
46	35	408.381	409.142	12.859	51.0	51.2	50.8	ERDA6/2690f/F3R
46	42	408.423	409.088	12.892	51.0	51.3	50.8	ERDA6/2690f/F3R
47	06:00:00	408.612	409.294	12.931	51.0	51.4	50.9	ERDA6/2690f/F3R
47	7	408.626	409.237	12.995	50.9	51.3	50.8	ERDA6/2690f/F3R
47	14	408.582	409.278	12.943	51.0	51.3	50.9	ERDA6/2690f/F3R
47	21	408.587	409.293	12.882	50.9	51.3	50.8	ERDA6/2690f/F3R
47	28	408.553	409.303	12.915	50.9	51.4	50.8	ERDA6/2690f/F3R
47	35	408.579	409.263	12.915	50.9	51.3	50.8	ERDA6/2690f/F3R
47	42	408.612	409.322	12.929	51.0	51.3	50.8	ERDA6/2690f/F3R
48	06:40:00	408.863	409.601	12.960	51.0	51.4	50.8	ERDA6/2690f/F3R
48	7	408.884	409.537	12.933	50.9	51.2	50.8	ERDA6/2690f/F3R
48	14	408.696	409.624	12.879	51.0	51.4	50.8	ERDA6/2690f/F3R
48	21	408.885	409.637	12.880	50.9	51.3	50.8	ERDA6/2690f/F3R
48	28	408.878	409.581	12.952	50.9	51.5	50.8	ERDA6/2690f/F3R
48	35	408.874	409.610	12.811	51.1	51.3	50.8	ERDA6/2690f/F3R
48	42	408.911	409.623	12.992	51.0	51.4	50.8	ERDA6/2690f/F3R
49	07:00:00	409.061	409.715	12.898	50.9	51.3	50.7	ERDA6/2690f/F3R
49	7	409.001	409.742	12.893	50.9	51.4	50.9	ERDA6/2690f/F3R
49	14	409.047	409.739	12.948	51.0	51.3	50.7	ERDA6/2690f/F3R
49	21	409.057	409.808	13.443	51.0	51.3	57.1	ERDA6/2690f/F3R
49	28	409.063	409.709	12.852	51.1	51.3	50.8	ERDA6/2690f/F3R
49	35	409.057	409.748	12.910	51.0	51.3	50.9	ERDA6/2690f/F3R
49	42	409.056	409.670	13.022	51.0	51.3	50.9	ERDA6/2690f/F3R
50	07:40:00	409.445	410.149	12.982	51.1	51.2	50.8	ERDA6/2690f/F3R
50	7	409.463	410.117	12.896	51.0	51.3	50.8	ERDA6/2690f/F3R
50	14	409.527	410.165	12.944	51.1	51.3	50.9	ERDA6/2690f/F3R
50	21	409.474	410.224	12.940	51.1	51.5	50.9	ERDA6/2690f/F3R
50	28	409.457	410.151	12.834	50.9	51.3	50.8	ERDA6/2690f/F3R
50	35	409.421	410.217	12.952	51.0	51.5	50.9	ERDA6/2690f/F3R
50	42	409.446	410.150	12.941	50.9	51.5	50.9	ERDA6/2690f/F3R
51	08:00:00	409.739	410.395	12.861	51.0	51.3	50.8	ERDA6/2690f/F3R
51	7	409.683	410.488	12.842	50.9	51.3	50.8	ERDA6/2690f/F3R
51	14	409.740	410.376	12.918	51.0	51.3	50.8	ERDA6/2690f/F3R
51	21	409.749	410.410	12.992	51.0	51.4	50.8	ERDA6/2690f/F3R
51	28	409.774	410.398	12.889	51.0	51.3	50.8	ERDA6/2690f/F3R
51	35	409.738	410.359	12.857	51.0	51.4	50.8	ERDA6/2690f/F3R
51	42	409.785	410.368	12.950	51.1	51.3	50.8	ERDA6/2690f/F3R
52	09:10:03	410.816	411.334	12.860	51.2	51.5	51.1	ERDA6/2690f/F3R
52	10	410.776	411.340	12.863	51.1	51.5	51.1	ERDA6/2690f/F3R
52	17	410.794	411.343	12.851	51.1	51.4	51.1	ERDA6/2690f/F3R
52	24	410.843	411.309	12.872	51.1	51.4	51.1	ERDA6/2690f/F3R
52	31	410.794	411.448	12.848	51.0	51.5	51.1	ERDA6/2690f/F3R
52	38	410.829	411.431	12.851	51.1	51.4	51.1	ERDA6/2690f/F3R
52	45	410.810	411.408	12.847	51.2	51.6	51.1	ERDA6/2690f/F3R

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Probe 15 Nov 29 09:40:00 ERDA6/2680f/F3R FILE 53 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	09:40:00	411.638	412.202	12.850	51.3	51.7	51.2	ERDA6/2680f/F3R
53	7	411.601	412.095	12.839	51.1	51.6	51.2	ERDA6/2680f/F3R
53	14	411.642	412.125	12.851	51.3	51.6	51.2	ERDA6/2680f/F3R
53	21	411.671	412.154	12.846	51.2	51.6	51.3	ERDA6/2680f/F3R
53	28	411.661	412.112	12.869	51.2	51.5	51.2	ERDA6/2680f/F3R
53	35	411.666	412.209	12.951	51.3	51.6	51.2	ERDA6/2680f/F3R
53	42	411.617	412.255	12.867	51.2	51.5	51.2	ERDA6/2680f/F3R
54	10:00:00	412.129	412.569	12.917	51.2	51.7	51.4	ERDA6/2680f/F3R
54	7	412.126	412.568	12.924	51.2	51.7	51.3	ERDA6/2680f/F3R
54	14	412.097	412.636	12.911	51.3	51.7	51.3	ERDA6/2680f/F3R
54	21	412.189	412.639	12.865	51.3	51.6	51.3	ERDA6/2680f/F3R
54	28	412.182	412.620	12.869	51.2	51.6	51.3	ERDA6/2680f/F3R
54	35	412.129	412.627	12.863	51.3	51.8	51.3	ERDA6/2680f/F3R
54	42	412.166	412.600	12.901	51.3	51.7	51.4	ERDA6/2680f/F3R
55	10:40:00	412.837	413.294	12.870	51.4	51.6	51.4	ERDA6/2680f/F3R
55	7	412.817	413.331	12.868	51.4	51.9	51.4	ERDA6/2680f/F3R
55	14	412.808	413.239	12.850	51.3	51.7	51.5	ERDA6/2680f/F3R
55	21	412.865	413.249	12.843	51.5	51.8	51.4	ERDA6/2680f/F3R
55	28	412.818	413.285	12.841	51.4	51.7	51.4	ERDA6/2680f/F3R
55	35	412.836	413.284	12.865	51.4	51.7	51.5	ERDA6/2680f/F3R
55	42	412.803	413.216	12.862	51.4	51.7	51.5	ERDA6/2680f/F3R
56	11:00:00	413.006	413.507	12.838	51.4	51.7	51.6	ERDA6/2680f/F3R
56	7	413.056	413.436	12.879	51.4	51.8	51.6	ERDA6/2680f/F3R
56	14	413.066	413.464	12.849	51.4	51.8	51.6	ERDA6/2680f/F3R
56	21	413.063	413.416	12.835	51.5	51.8	51.6	ERDA6/2680f/F3R
56	28	413.017	413.496	12.834	51.4	51.8	51.6	ERDA6/2680f/F3R
56	35	413.065	413.459	12.878	51.4	51.7	51.5	ERDA6/2680f/F3R
56	42	413.105	413.445	12.865	51.4	51.7	51.6	ERDA6/2680f/F3R
57	11:40:00	413.079	413.957	12.851	51.6	51.8	51.7	ERDA6/2680f/F3R
57	7	413.084	413.947	12.824	51.6	51.8	51.7	ERDA6/2680f/F3R
57	14	413.733	414.048	12.795	51.6	51.8	51.7	ERDA6/2680f/F3R
57	21	413.620	414.060	12.858	51.5	51.9	51.8	ERDA6/2680f/F3R
57	28	413.692	414.018	12.794	51.6	51.8	51.8	ERDA6/2680f/F3R
57	35	413.771	414.040	12.795	51.6	51.9	51.7	ERDA6/2680f/F3R
57	42	413.742	414.046	12.810	51.7	51.8	51.7	ERDA6/2680f/F3R
58	12:00:00	414.033	414.503	12.798	51.5	52.0	51.8	ERDA6/2680f/F3R
58	7	414.053	414.470	12.815	51.7	52.0	51.9	ERDA6/2680f/F3R
58	14	414.071	414.458	12.803	51.7	51.8	51.8	ERDA6/2680f/F3R
58	21	414.014	414.487	12.786	51.6	51.9	51.9	ERDA6/2680f/F3R
58	28	414.025	414.446	12.783	51.7	51.9	51.9	ERDA6/2680f/F3R
58	35	414.080	414.439	12.811	51.6	51.9	51.8	ERDA6/2680f/F3R
58	42	414.081	414.515	12.810	51.7	52.0	51.8	ERDA6/2680f/F3R
59	12:40:00	414.849	415.221	12.737	51.7	52.1	52.2	ERDA6/2680f/F3R
59	7	414.839	415.147	12.718	51.7	52.1	52.2	ERDA6/2680f/F3R
59	14	414.846	415.246	12.762	51.7	52.1	52.2	ERDA6/2680f/F3R
59	21	414.834	415.261	12.785	51.6	52.0	52.2	ERDA6/2680f/F3R
59	28	414.897	415.246	12.736	51.7	52.0	52.2	ERDA6/2680f/F3R
59	35	414.846	415.329	12.737	51.6	52.1	52.2	ERDA6/2680f/F3R
59	42	414.845	415.272	12.800	51.7	52.0	52.3	ERDA6/2680f/F3R
60	13:00:00	415.171	415.540	12.724	51.7	52.0	52.3	ERDA6/2680f/F3R
60	7	415.227	415.568	12.758	51.7	52.0	52.4	ERDA6/2680f/F3R
60	14	415.169	415.603	12.802	51.7	52.1	52.4	ERDA6/2680f/F3R
60	21	415.185	415.628	12.774	51.7	52.1	52.3	ERDA6/2680f/F3R
60	28	415.154	415.635	12.787	51.8	52.1	52.3	ERDA6/2680f/F3R
60	35	415.207	415.485	12.712	51.7	52.0	52.3	ERDA6/2680f/F3R
60	42	415.162	415.593	12.677	51.7	52.0	52.4	ERDA6/2680f/F3R

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Probe 15 Nov 29 13:40:00 ERDA4/2490f/F3R FILE 61 TAPE#: ERDA4.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	13:40:00	415.761	416.134	12.650	51.8	52.0	52.7	ERDA4/2490f/F3R
61	7	415.755	416.083	12.751	51.8	52.1	52.7	ERDA4/2680f/F3R
61	14	415.844	416.175	12.718	51.9	52.2	52.6	ERDA4/2490f/F3R
61	21	415.773	416.106	12.719	51.8	52.1	52.6	ERDA4/2680f/F3R
61	28	415.755	416.097	12.662	51.8	52.1	52.7	ERDA4/2490f/F3R
61	35	415.778	416.143	12.756	51.8	52.3	52.6	ERDA4/2680f/F3R
61	42	415.884	416.091	12.739	51.8	52.0	52.6	ERDA4/2490f/F3R
62	14:00:00	416.100	416.431	12.685	51.8	52.1	52.8	ERDA4/2680f/F3R
62	7	416.106	416.429	12.712	51.9	52.0	52.8	ERDA4/2490f/F3R
62	14	416.155	416.481	12.708	51.8	52.2	52.7	ERDA4/2680f/F3R
62	21	416.148	416.427	12.707	51.9	52.2	52.8	ERDA4/2490f/F3R
62	28	416.203	416.492	12.714	51.9	52.1	52.7	ERDA4/2680f/F3R
62	35	416.167	416.477	12.662	51.9	52.3	52.8	ERDA4/2490f/F3R
62	42	416.226	416.447	12.660	51.9	52.0	52.7	ERDA4/2680f/F3R
63	14:40:00	416.646	416.987	12.659	52.0	52.3	53.2	ERDA4/2490f/F3R
63	7	416.733	416.957	12.661	51.9	52.3	53.1	ERDA4/2680f/F3R
63	14	416.659	416.974	12.673	51.9	52.3	53.1	ERDA4/2490f/F3R
63	21	416.701	416.930	12.687	51.9	52.2	53.2	ERDA4/2680f/F3R
63	28	416.661	416.911	12.645	51.9	52.3	53.3	ERDA4/2490f/F3R
63	35	416.662	416.913	12.650	52.0	52.3	53.2	ERDA4/2680f/F3R
63	42	416.679	416.941	12.655	51.9	52.3	53.2	ERDA4/2490f/F3R
64	15:00:00	416.742	417.083	12.607	52.0	52.3	53.5	ERDA4/2680f/F3R
64	7	416.770	417.106	12.607	52.0	52.3	53.5	ERDA4/2490f/F3R
64	14	416.776	417.097	12.654	51.9	52.3	53.5	ERDA4/2680f/F3R
64	21	416.783	417.108	12.644	51.9	52.3	53.4	ERDA4/2490f/F3R
64	28	416.793	417.106	12.649	52.0	52.3	53.5	ERDA4/2680f/F3R
64	35	416.827	417.110	12.618	51.9	52.3	53.5	ERDA4/2490f/F3R
64	42	416.714	417.097	12.654	52.0	52.4	53.5	ERDA4/2680f/F3R
65	15:40:00	416.640	416.912	12.684	52.0	52.3	53.9	ERDA4/2490f/F3R
65	7	416.600	416.913	12.615	52.0	52.4	53.9	ERDA4/2680f/F3R
65	14	416.624	416.951	12.676	52.1	52.4	53.9	ERDA4/2490f/F3R
65	21	416.574	416.926	12.723	52.0	52.4	53.9	ERDA4/2680f/F3R
65	28	416.658	416.872	12.693	52.1	52.4	53.9	ERDA4/2490f/F3R
65	35	416.598	416.934	12.724	52.0	52.4	53.9	ERDA4/2680f/F3R
65	42	416.576	416.977	12.662	52.0	52.5	53.9	ERDA4/2490f/F3R
66	16:00:00	416.390	416.737	12.616	52.0	52.4	54.1	ERDA4/2680f/F3R
66	7	416.366	416.730	12.639	52.1	52.5	54.2	ERDA4/2490f/F3R
66	14	416.345	416.739	12.637	52.1	52.4	54.0	ERDA4/2680f/F3R
66	21	416.394	416.718	12.659	52.1	52.4	54.2	ERDA4/2490f/F3R
66	28	416.352	416.693	12.593	51.9	52.4	54.1	ERDA4/2680f/F3R
66	35	416.394	416.765	12.630	52.0	52.4	54.2	ERDA4/2490f/F3R
66	42	416.351	416.739	12.707	52.0	52.6	54.1	ERDA4/2680f/F3R
67	16:40:00	414.734	415.065	12.633	52.1	52.5	54.4	ERDA4/2490f/F3R
67	7	414.717	415.087	12.627	52.0	52.5	54.4	ERDA4/2680f/F3R
67	14	414.684	415.064	12.649	52.1	52.5	54.3	ERDA4/2490f/F3R
67	21	414.694	415.093	12.636	52.1	52.5	54.3	ERDA4/2680f/F3R
67	28	414.733	414.992	12.624	52.0	52.4	54.3	ERDA4/2490f/F3R
67	35	414.703	414.994	12.634	52.1	52.4	54.3	ERDA4/2680f/F3R
67	42	414.728	415.064	12.636	52.1	52.6	54.3	ERDA4/2490f/F3R
68	17:00:00	413.699	414.092	12.612	52.1	52.4	54.5	ERDA4/2680f/F3R
68	7	413.689	414.120	12.634	52.1	52.5	54.4	ERDA4/2490f/F3R
68	14	413.673	414.075	12.659	52.1	52.4	54.5	ERDA4/2680f/F3R
68	21	413.678	414.040	12.699	52.0	52.5	54.5	ERDA4/2490f/F3R
68	28	413.733	414.039	12.607	52.1	52.6	54.4	ERDA4/2680f/F3R
68	35	413.699	414.093	12.590	52.1	52.5	54.5	ERDA4/2490f/F3R
68	42	413.678	414.033	12.697	52.1	52.5	54.6	ERDA4/2680f/F3R

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Probe 15 Nov 29 17:40:00 ERDA5/2690f/F3R FILE .69 TAPE#: ERDA5.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	17:40:00	412.264	412.598	12.639	52.0	52.5	54.6	ERDA5/2690f/F3R
69	7	412.213	412.603	12.647	52.1	52.6	54.7	ERDA5/2690f/F3R
69	14	412.302	412.627	12.697	52.2	52.6	54.7	ERDA5/2690f/F3R
69	21	412.247	412.598	12.569	52.2	52.7	54.7	ERDA5/2690f/F3R
69	28	412.252	412.583	12.696	52.1	52.6	54.7	ERDA5/2690f/F3R
69	35	412.208	412.559	12.613	52.2	52.6	54.7	ERDA5/2690f/F3R
69	42	412.213	412.582	12.557	52.2	52.6	54.7	ERDA5/2690f/F3R
70	18:00:00	411.699	412.036	12.622	52.1	52.7	54.7	ERDA5/2690f/F3R
70	7	411.627	412.085	12.690	52.2	52.6	54.8	ERDA5/2690f/F3R
70	14	411.610	412.068	12.607	52.1	52.8	54.7	ERDA5/2690f/F3R
70	21	411.650	412.039	12.657	52.1	52.7	54.8	ERDA5/2690f/F3R
70	28	411.675	412.117	12.626	52.2	52.7	54.7	ERDA5/2690f/F3R
70	35	411.724	412.013	12.642	52.3	52.6	54.7	ERDA5/2690f/F3R
70	42	411.657	411.987	12.631	52.2	52.7	54.7	ERDA5/2690f/F3R
71	18:40:00	411.172	411.659	12.639	52.3	52.9	54.7	ERDA5/2690f/F3R
71	7	411.197	411.617	12.629	52.2	52.9	54.8	ERDA5/2690f/F3R
71	14	411.178	411.600	12.641	52.3	52.9	54.8	ERDA5/2690f/F3R
71	21	411.221	411.565	12.641	52.3	52.8	54.8	ERDA5/2690f/F3R
71	28	411.180	411.507	12.590	52.2	52.7	54.8	ERDA5/2690f/F3R
71	35	411.188	411.623	12.585	52.3	52.8	54.7	ERDA5/2690f/F3R
71	42	411.164	411.580	12.700	52.1	52.9	54.8	ERDA5/2690f/F3R
72	19:00:00	410.543	410.696	12.712	52.2	52.8	54.7	ERDA5/2690f/F3R
72	7	410.590	410.989	12.574	52.2	52.9	54.7	ERDA5/2690f/F3R
72	14	410.605	410.941	12.599	52.2	52.9	54.8	ERDA5/2690f/F3R
72	21	410.571	410.965	12.665	52.3	53.0	54.8	ERDA5/2690f/F3R
72	28	410.558	410.848	12.671	52.3	52.9	54.8	ERDA5/2690f/F3R
72	35	410.539	410.924	12.597	52.3	52.8	54.8	ERDA5/2690f/F3R
72	42	410.528	410.909	12.601	52.2	52.8	54.9	ERDA5/2690f/F3R
73	19:40:00	409.845	410.222	12.636	52.3	52.9	54.4	ERDA5/2690f/F3R
73	7	409.836	410.151	12.665	52.4	52.9	54.4	ERDA5/2690f/F3R
73	14	409.798	410.278	12.669	52.3	52.9	54.4	ERDA5/2690f/F3R
73	21	409.890	410.259	12.646	52.4	53.1	54.4	ERDA5/2690f/F3R
73	28	409.919	410.196	12.692	52.5	52.9	54.4	ERDA5/2690f/F3R
73	35	409.855	410.213	12.631	52.4	53.0	54.4	ERDA5/2690f/F3R
73	42	409.871	410.229	12.651	52.4	52.9	54.4	ERDA5/2690f/F3R
74	19:52:03	409.657	409.986	12.588	52.5	52.9	54.1	ERDA5/2690f/F3R
74	10	409.642	410.000	12.703	52.6	52.9	54.1	ERDA5/2690f/F3R
74	17	409.677	410.051	12.657	52.6	53.0	54.1	ERDA5/2690f/F3R
74	24	409.633	409.936	12.702	52.6	52.9	54.1	ERDA5/2690f/F3R
74	31	409.606	409.996	12.719	52.4	52.8	54.1	ERDA5/2690f/F3R
74	38	409.659	410.004	12.639	52.7	52.9	54.1	ERDA5/2690f/F3R
74	45	409.637	410.012	12.679	52.5	53.0	54.0	ERDA5/2690f/F3R
75	20:00:00	409.477	409.873	12.670	52.7	52.9	53.8	ERDA5/2690f/F3R
75	7	409.408	409.697	12.569	52.7	52.8	53.8	ERDA5/2690f/F3R
75	14	409.403	409.918	12.704	52.8	53.0	53.8	ERDA5/2690f/F3R
75	21	409.470	409.906	12.619	52.8	52.8	53.8	ERDA5/2690f/F3R
75	28	409.410	409.934	12.718	52.7	52.9	53.8	ERDA5/2690f/F3R
75	35	409.368	409.887	12.716	52.8	53.0	53.9	ERDA5/2690f/F3R
75	42	409.486	409.968	12.727	52.8	52.9	53.9	ERDA5/2690f/F3R
76	20:40:00	408.979	409.464	12.770	53.1	53.2	53.0	ERDA5/2690f/F3R
76	7	408.946	409.557	12.769	53.0	53.1	53.0	ERDA5/2690f/F3R
76	14	408.959	409.592	12.708	53.0	53.1	53.0	ERDA5/2690f/F3R
76	21	408.935	409.541	12.710	53.0	53.2	52.9	ERDA5/2690f/F3R
76	28	408.986	409.491	12.727	53.0	53.3	53.0	ERDA5/2690f/F3R
76	35	408.958	409.467	12.659	53.0	53.3	53.0	ERDA5/2690f/F3R
76	42	408.937	409.410	12.772	53.1	53.2	53.0	ERDA5/2690f/F3R

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Probe 15 Nov 29 21:00:00 ERDAS/2680f/F3R FILE 7/ TAPE#: ERDAS.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	21:00:00	408.695	409.206	12.668	53.0	53.3	52.7	ERDAS/2680f/F3R
77	7	408.670	109.248	12.818	53.1	53.4	52.6	ERDAS/2680f/F3R
77	14	408.665	409.292	12.762	53.1	53.5	52.7	ERDAS/2680f/F3R
77	21	108.706	409.238	12.739	53.0	53.2	52.7	ERDAS/2680f/F3R
77	28	408.661	409.217	12.770	52.9	53.3	52.6	ERDAS/2680f/F3R
77	35	108.673	409.244	12.769	53.0	53.5	52.7	ERDAS/2680f/F3R
77	42	408.660	409.228	12.772	52.9	53.4	52.7	ERDAS/2680f/F3R
78	21:40:00	401.195	409.055	-39.886	0.0	54.4	-211.8	ERDAS/2680f/F3R
78	7	409.169	408.743	12.812	53.0	53.4	52.6	ERDAS/2680f/F3R
78	14	408.222	408.769	12.778	52.9	53.4	52.7	ERDAS/2680f/F3R
78	21	408.160	408.751	12.788	52.9	53.3	52.6	ERDAS/2680f/F3R
78	28	108.131	108.785	12.683	52.9	53.4	52.6	ERDAS/2680f/F3R
78	35	408.126	408.797	12.828	52.9	53.3	52.6	ERDAS/2680f/F3R
78	42	108.264	408.819	12.794	52.9	53.4	52.6	ERDAS/2680f/F3R
79	22:00:00	408.062	408.775	12.764	52.7	53.0	52.5	ERDAS/2680f/F3R
79	7	408.074	408.798	12.736	52.7	53.1	52.5	ERDAS/2680f/F3R
79	14	408.107	408.844	12.719	52.7	53.2	52.5	ERDAS/2680f/F3R
79	21	408.162	408.752	12.741	52.8	53.2	52.5	ERDAS/2680f/F3R
79	28	408.061	408.789	12.805	52.8	53.1	52.6	ERDAS/2680f/F3R
79	35	408.127	108.769	12.741	52.8	53.2	52.5	ERDAS/2680f/F3R
79	42	408.164	408.874	12.792	52.7	53.1	52.5	ERDAS/2680f/F3R
80	22:40:00	408.000	408.857	12.670	52.4	53.1	52.5	ERDAS/2680f/F3R
80	7	408.108	408.904	12.839	52.6	53.1	52.4	ERDAS/2680f/F3R
80	14	408.118	408.760	12.758	52.5	53.1	52.5	ERDAS/2680f/F3R
80	21	408.150	408.831	12.815	52.6	53.1	52.5	ERDAS/2680f/F3R
80	28	408.075	108.817	12.748	52.5	53.1	52.4	ERDAS/2680f/F3R
80	35	408.092	408.842	12.845	52.4	52.9	52.5	ERDAS/2680f/F3R
80	42	408.076	108.736	12.716	52.6	53.1	52.4	ERDAS/2680f/F3R
81	23:00:00	408.201	408.923	12.734	52.4	52.8	52.4	ERDAS/2680f/F3R
81	7	108.157	408.945	12.816	52.5	52.9	52.3	ERDAS/2680f/F3R
81	14	408.135	408.994	12.847	52.4	53.0	52.3	ERDAS/2680f/F3R
81	21	408.164	108.857	12.781	52.4	53.0	52.4	ERDAS/2680f/F3R
81	28	408.129	408.829	12.797	52.3	52.8	52.4	ERDAS/2680f/F3R
81	35	408.171	108.597	12.797	52.5	52.9	52.4	ERDAS/2680f/F3R
81	42	408.215	408.872	12.796	52.4	52.9	52.3	ERDAS/2680f/F3R
82	23:40:00	408.439	109.156	12.793	52.2	52.6	52.2	ERDAS/2680f/F3R
82	7	408.470	409.149	12.790	52.2	52.6	52.2	ERDAS/2680f/F3R
82	14	408.169	109.161	12.838	52.2	52.7	52.2	ERDAS/2680f/F3R
82	21	408.372	409.201	12.767	52.1	52.7	52.1	ERDAS/2680f/F3R
82	28	408.102	109.118	12.680	52.1	52.5	52.3	ERDAS/2680f/F3R
82	35	408.428	409.170	12.833	52.0	52.6	52.1	ERDAS/2680f/F3R
82	42	408.430	109.150	12.811	52.2	52.6	52.3	ERDAS/2680f/F3R
83	00:00:00	408.492	409.279	12.793	52.2	52.6	52.0	ERDAS/2680f/F3R
83	7	408.541	409.302	12.802	52.1	52.4	52.1	ERDAS/2680f/F3R
83	14	408.563	409.299	12.808	52.0	52.5	52.0	ERDAS/2680f/F3R
83	21	408.535	409.242	12.748	52.0	52.4	52.1	ERDAS/2680f/F3R
83	28	408.532	409.240	12.755	52.0	52.4	52.1	ERDAS/2680f/F3R
83	35	408.500	109.351	12.801	52.1	52.4	52.1	ERDAS/2680f/F3R
83	42	408.519	409.318	12.745	52.0	52.4	52.0	ERDAS/2680f/F3R
84	00:40:00	108.559	109.361	12.760	51.9	52.2	51.6	ERDAS/2680f/F3R
84	7	408.625	409.407	12.810	51.9	52.2	51.6	ERDAS/2680f/F3R
84	14	408.611	409.108	12.779	51.8	52.2	51.7	ERDAS/2680f/F3R
84	21	408.644	409.369	12.754	51.9	52.2	51.6	ERDAS/2680f/F3R
84	28	408.646	409.406	12.750	51.8	52.2	51.6	ERDAS/2680f/F3R
84	35	408.632	409.367	12.838	51.9	52.2	51.6	ERDAS/2680f/F3R
84	42	408.570	109.316	12.745	51.9	52.2	51.6	ERDAS/2680f/F3R

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Probe 15 Nov 30 01:00:00 ERDAA/2680f/F3R FILE 85 TAPE#: ERDAA.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	01:00:00	408.695	409.556	12.775	51.7	52.2	51.6	ERDAA/2680f/F3R
85	7	408.683	409.453	12.752	51.7	52.2	51.6	ERDAA/2680f/F3R
85	14	408.705	409.497	12.842	51.7	52.2	51.6	ERDAA/2680f/F3R
85	21	408.719	409.514	12.788	51.8	52.3	51.6	ERDAA/2680f/F3R
85	28	408.735	409.415	12.783	51.7	52.2	51.6	ERDAA/2680f/F3R
85	35	408.710	409.603	12.801	51.7	52.2	51.6	ERDAA/2680f/F3R
85	42	408.706	409.538	12.761	51.7	52.2	51.6	ERDAA/2680f/F3R
86	01:40:00	408.679	409.489	12.753	51.2	51.7	51.2	ERDAA/2680f/F3R
86	7	408.720	409.597	12.853	51.2	51.7	51.3	ERDAA/2680f/F3R
86	14	408.814	409.516	12.847	51.4	51.9	51.3	ERDAA/2680f/F3R
86	21	408.757	409.603	12.750	51.3	51.7	51.2	ERDAA/2680f/F3R
86	28	408.754	409.439	12.769	51.4	51.7	51.2	ERDAA/2680f/F3R
86	35	408.703	409.565	12.848	51.2	51.8	51.3	ERDAA/2680f/F3R
86	42	408.756	409.504	12.760	51.3	51.7	51.2	ERDAA/2680f/F3R
87	02:00:00	408.705	409.475	12.829	51.1	51.5	51.0	ERDAA/2680f/F3R
87	7	408.672	409.466	12.753	50.9	51.6	51.0	ERDAA/2680f/F3R
87	14	408.731	409.569	12.751	51.0	51.6	50.9	ERDAA/2680f/F3R
87	21	408.667	409.511	12.857	51.0	51.6	51.0	ERDAA/2680f/F3R
87	28	408.672	409.516	12.811	50.9	51.5	51.0	ERDAA/2680f/F3R
87	35	408.689	409.560	12.865	50.9	51.4	51.0	ERDAA/2680f/F3R
87	42	408.691	409.534	12.786	51.0	51.5	51.0	ERDAA/2680f/F3R
88	02:40:00	408.754	409.658	12.825	50.5	51.2	50.6	ERDAA/2680f/F3R
88	7	408.784	409.595	12.832	50.6	51.0	50.6	ERDAA/2680f/F3R
88	14	408.826	409.545	12.818	50.5	51.1	50.6	ERDAA/2680f/F3R
88	21	408.716	409.589	12.877	50.5	51.1	50.6	ERDAA/2680f/F3R
88	28	408.661	409.545	12.781	50.4	50.9	50.6	ERDAA/2680f/F3R
88	35	408.781	409.581	12.834	50.6	51.0	50.5	ERDAA/2680f/F3R
88	42	408.729	409.576	12.822	50.5	51.0	50.6	ERDAA/2680f/F3R
89	03:00:00	408.844	409.665	12.855	50.3	50.8	50.4	ERDAA/2680f/F3R
89	7	408.881	409.624	12.848	50.3	50.9	50.3	ERDAA/2680f/F3R
89	14	408.833	409.690	12.869	50.4	50.8	50.4	ERDAA/2680f/F3R
89	21	408.811	409.648	12.852	50.4	50.7	50.3	ERDAA/2680f/F3R
89	28	408.831	409.704	12.857	50.3	50.8	50.2	ERDAA/2680f/F3R
89	35	408.826	409.600	12.897	50.2	50.8	50.3	ERDAA/2680f/F3R
89	42	408.856	409.659	12.825	50.3	50.8	50.2	ERDAA/2680f/F3R
90	03:40:00	409.088	409.807	12.869	50.1	50.5	49.9	ERDAA/2680f/F3R
90	7	409.062	409.773	12.795	50.0	50.6	49.9	ERDAA/2680f/F3R
90	14	409.083	409.887	12.916	50.1	50.5	49.9	ERDAA/2680f/F3R
90	21	409.005	409.793	12.854	50.1	50.5	49.9	ERDAA/2680f/F3R
90	28	409.013	409.876	12.868	50.1	50.5	49.9	ERDAA/2680f/F3R
90	35	409.069	409.854	12.810	50.1	50.5	49.8	ERDAA/2680f/F3R
90	42	409.005	409.775	12.836	50.1	50.5	49.8	ERDAA/2680f/F3R
91	04:00:00	409.129	409.963	12.848	49.9	50.4	49.7	ERDAA/2680f/F3R
91	7	409.154	410.009	12.882	49.8	50.4	49.7	ERDAA/2680f/F3R
91	14	409.174	409.987	12.853	49.8	50.4	49.7	ERDAA/2680f/F3R
91	21	409.176	409.941	12.810	50.0	50.4	49.8	ERDAA/2680f/F3R
91	28	409.139	409.922	12.924	49.9	50.5	49.8	ERDAA/2680f/F3R
91	35	409.149	410.093	12.882	49.8	50.4	49.7	ERDAA/2680f/F3R
91	42	409.162	410.021	12.946	49.8	50.4	49.8	ERDAA/2680f/F3R
92	04:40:00	409.326	410.164	12.786	49.5	50.1	49.5	ERDAA/2680f/F3R
92	7	409.380	410.294	12.878	49.5	50.0	49.5	ERDAA/2680f/F3R
92	14	409.335	410.169	12.830	49.5	50.1	49.4	ERDAA/2680f/F3R
92	21	409.408	410.206	12.841	49.5	50.2	49.4	ERDAA/2680f/F3R
92	28	409.449	410.145	12.874	49.7	50.0	49.4	ERDAA/2680f/F3R
92	35	409.451	410.164	12.891	49.7	50.0	49.5	ERDAA/2680f/F3R
92	42	409.397	410.215	12.936	49.5	50.0	49.5	ERDAA/2680f/F3R

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Probe 15 Nov 30 05:00:00 ERDA6/2680f/F3R FILE 93 TAPE#: ERDA6.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	05:00:00	409.492	410.336	12.918	49.4	49.9	49.3	ERDA6/2680f/F3R
93	7	409.550	410.398	12.848	49.5	49.8	49.3	ERDA6/2680f/F3R
93	14	409.474	410.312	12.872	49.5	50.0	49.3	ERDA6/2680f/F3R
93	21	409.458	410.305	12.885	49.5	49.9	49.3	ERDA6/2680f/F3R
93	28	409.485	410.311	12.845	49.3	50.0	49.3	ERDA6/2680f/F3R
93	35	409.502	410.393	12.947	49.4	49.8	49.3	ERDA6/2680f/F3R
93	42	409.516	410.363	12.918	49.4	49.9	49.4	ERDA6/2680f/F3R
94	05:40:00	409.763	410.600	12.888	49.1	49.6	48.8	ERDA6/2680f/F3R
94	7	409.659	410.597	12.904	49.1	49.6	48.9	ERDA6/2680f/F3R
94	14	409.712	410.576	12.933	49.1	49.7	48.9	ERDA6/2680f/F3R
94	21	409.781	410.598	12.924	49.1	49.6	48.8	ERDA6/2680f/F3R
94	28	409.749	410.570	12.927	49.1	49.6	48.8	ERDA6/2680f/F3R
94	35	409.746	410.634	12.854	49.1	49.6	48.8	ERDA6/2680f/F3R
94	42	409.706	410.616	12.878	49.0	49.6	48.8	ERDA6/2680f/F3R
95	06:00:00	409.814	410.703	12.897	48.8	49.5	48.7	ERDA6/2680f/F3R
95	7	409.839	410.630	12.927	48.9	49.4	48.7	ERDA6/2680f/F3R
95	14	409.901	410.682	12.904	48.9	49.5	48.7	ERDA6/2680f/F3R
95	21	409.719	410.665	12.890	48.8	49.4	48.7	ERDA6/2680f/F3R
95	28	409.812	410.570	12.919	48.9	49.5	48.7	ERDA6/2680f/F3R
95	35	409.767	410.602	12.923	48.8	49.5	48.8	ERDA6/2680f/F3R
95	42	409.833	410.637	12.903	48.9	49.6	48.7	ERDA6/2680f/F3R
96	06:40:00	410.001	410.804	12.885	48.6	49.1	48.6	ERDA6/2680f/F3R
96	7	409.992	410.771	12.837	48.5	49.1	48.6	ERDA6/2680f/F3R
96	14	410.076	410.832	12.884	48.6	49.1	48.7	ERDA6/2680f/F3R
96	21	409.986	410.811	12.894	48.5	49.1	48.6	ERDA6/2680f/F3R
96	28	410.021	410.836	12.835	48.5	49.3	48.5	ERDA6/2680f/F3R
96	35	410.017	410.926	12.883	48.6	49.0	48.7	ERDA6/2680f/F3R
96	42	410.041	410.787	12.913	48.5	49.1	48.6	ERDA6/2680f/F3R
97	07:00:00	410.202	410.989	12.921	48.4	49.1	48.5	ERDA6/2680f/F3R
97	7	410.285	411.057	12.918	48.3	49.0	48.4	ERDA6/2680f/F3R
97	14	410.261	411.005	12.895	48.5	49.0	48.4	ERDA6/2680f/F3R
97	21	410.311	411.098	12.958	48.4	49.1	48.3	ERDA6/2680f/F3R
97	28	410.276	411.092	12.967	48.3	49.0	48.5	ERDA6/2680f/F3R
97	35	410.272	411.055	12.948	48.4	49.0	48.7	ERDA6/2680f/F3R
97	42	410.270	411.165	12.889	48.4	49.1	48.4	ERDA6/2680f/F3R
98	07:40:00	411.481	412.269	12.994	48.3	48.7	48.2	ERDA6/2680f/F3R
98	7	411.455	412.231	12.977	48.2	48.8	48.3	ERDA6/2680f/F3R
98	14	411.466	412.248	12.914	48.4	48.8	48.4	ERDA6/2680f/F3R
98	21	411.499	412.367	12.991	48.3	48.9	48.3	ERDA6/2680f/F3R
98	28	411.536	412.199	12.820	48.3	48.7	48.4	ERDA6/2680f/F3R
98	35	411.529	412.211	12.950	48.3	48.7	48.4	ERDA6/2680f/F3R
98	42	411.511	412.291	12.953	48.3	48.9	48.4	ERDA6/2680f/F3R
99	08:00:00	412.209	412.930	12.936	48.3	48.6	48.3	ERDA6/2680f/F3R
99	7	412.188	412.960	12.934	48.2	48.7	48.2	ERDA6/2680f/F3R
99	14	412.200	412.977	12.882	48.3	48.7	48.3	ERDA6/2680f/F3R
99	21	412.163	412.958	12.959	48.2	48.7	48.2	ERDA6/2680f/F3R
99	28	412.184	412.980	12.936	48.3	48.8	48.2	ERDA6/2680f/F3R
99	35	412.201	412.987	12.981	48.2	48.8	48.2	ERDA6/2680f/F3R
99	42	412.215	412.949	12.980	48.4	48.8	48.3	ERDA6/2680f/F3R
100	08:40:00	413.852	414.572	13.007	48.4	48.7	48.4	ERDA6/2680f/F3R
100	7	413.829	414.572	12.867	48.2	48.7	48.3	ERDA6/2680f/F3R
100	14	413.797	414.442	12.963	48.3	48.6	48.4	ERDA6/2680f/F3R
100	21	413.839	414.530	12.924	48.4	48.7	48.3	ERDA6/2680f/F3R
100	28	413.841	414.566	12.923	48.4	48.7	48.2	ERDA6/2680f/F3R
100	35	413.837	414.621	12.977	48.3	48.8	48.3	ERDA6/2680f/F3R
100	42	413.871	414.583	12.869	48.3	48.7	48.4	ERDA6/2680f/F3R

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Probe 15 Nov 30 09:00:00 ERDA6/2690f/F3R FILE 101 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	09:00:00	414.528	415.215	12.962	48.2	48.8	48.4	ERDA6/2690f/F3R
101	7	414.550	415.246	12.997	48.4	48.7	48.4	ERDA6/2690f/F3R
101	14	414.614	415.265	12.879	48.4	48.8	48.4	ERDA6/2690f/F3R
101	21	414.564	415.253	12.940	48.4	48.8	48.4	ERDA6/2690f/F3R
101	28	414.561	415.300	12.902	48.3	48.8	48.3	ERDA6/2690f/F3R
101	35	414.562	415.238	12.984	48.3	48.8	48.5	ERDA6/2690f/F3R
101	42	414.613	415.282	12.944	48.3	48.8	48.4	ERDA6/2690f/F3R
102	09:40:00	415.968	416.537	12.924	48.5	49.0	48.4	ERDA6/2690f/F3R
102	7	415.990	416.539	12.947	48.3	49.0	48.6	ERDA6/2690f/F3R
102	14	415.981	416.626	12.916	48.5	49.0	48.5	ERDA6/2690f/F3R
102	21	415.985	416.681	12.965	48.4	49.0	48.5	ERDA6/2690f/F3R
102	28	415.965	416.585	12.921	48.6	49.0	48.5	ERDA6/2690f/F3R
102	35	415.981	416.695	12.915	48.5	49.0	48.6	ERDA6/2690f/F3R
102	42	416.009	416.642	12.876	48.4	49.0	48.4	ERDA6/2690f/F3R
103	10:00:00	416.590	417.189	12.861	48.5	49.0	48.6	ERDA6/2690f/F3R
103	7	416.561	417.145	12.887	48.5	49.0	48.6	ERDA6/2690f/F3R
103	14	416.559	417.243	12.909	48.5	48.9	48.6	ERDA6/2690f/F3R
103	21	416.613	417.161	12.990	48.5	49.0	48.6	ERDA6/2690f/F3R
103	28	416.643	417.176	12.905	48.5	49.0	48.5	ERDA6/2690f/F3R
103	35	416.616	417.242	12.894	48.4	49.1	48.6	ERDA6/2690f/F3R
103	42	416.594	417.171	12.916	48.5	48.9	48.5	ERDA6/2690f/F3R
104	10:40:00	417.603	418.067	12.959	48.7	49.2	48.7	ERDA6/2690f/F3R
104	7	417.631	418.177	12.882	48.8	49.4	48.6	ERDA6/2690f/F3R
104	14	417.576	418.155	12.866	48.6	49.2	48.7	ERDA6/2690f/F3R
104	21	417.613	418.059	12.874	48.8	49.1	48.7	ERDA6/2690f/F3R
104	28	417.552	418.194	12.879	48.6	49.3	48.7	ERDA6/2690f/F3R
104	35	417.562	418.159	12.830	48.8	49.2	48.7	ERDA6/2690f/F3R
104	42	417.580	418.142	12.946	48.7	49.1	48.7	ERDA6/2690f/F3R
105	11:00:00	417.939	418.596	12.836	48.8	49.3	48.7	ERDA6/2690f/F3R
105	7	418.001	418.550	12.885	48.7	49.4	48.7	ERDA6/2690f/F3R
105	14	418.033	418.547	12.824	48.8	49.3	48.8	ERDA6/2690f/F3R
105	21	418.063	418.495	12.866	48.8	49.2	48.8	ERDA6/2690f/F3R
105	28	417.956	418.574	12.876	48.6	49.4	48.8	ERDA6/2690f/F3R
105	35	417.962	418.593	12.903	48.8	49.4	48.8	ERDA6/2690f/F3R
105	42	418.029	418.565	12.856	48.8	49.4	48.8	ERDA6/2690f/F3R
106	11:20:00	418.396	419.004	12.867	48.9	49.4	49.0	ERDA6/2690f/F3R
106	10	418.404	418.948	12.904	48.9	49.4	49.0	ERDA6/2690f/F3R
106	17	418.445	418.923	12.913	48.9	49.6	49.0	ERDA6/2690f/F3R
106	24	418.431	418.956	12.842	49.9	49.5	49.0	ERDA6/2690f/F3R
106	31	418.369	419.009	12.882	48.9	49.4	49.0	ERDA6/2690f/F3R
106	38	418.383	419.029	12.841	48.9	49.6	48.9	ERDA6/2690f/F3R
106	45	418.398	418.998	12.829	48.8	49.4	48.9	ERDA6/2690f/F3R
107	11:40:00	418.636	419.220	12.843	48.9	49.5	49.0	ERDA6/2690f/F3R
107	7	418.694	419.253	12.891	48.9	49.5	49.1	ERDA6/2690f/F3R
107	14	418.694	419.259	12.875	48.9	49.4	49.1	ERDA6/2690f/F3R
107	21	418.676	419.293	12.873	48.8	49.6	49.0	ERDA6/2690f/F3R
107	28	418.693	419.207	12.859	48.9	49.5	49.0	ERDA6/2690f/F3R
107	35	418.765	419.259	12.845	49.0	49.6	49.0	ERDA6/2690f/F3R
107	42	418.727	419.256	12.835	48.9	49.6	49.0	ERDA6/2690f/F3R
108	12:00:00	418.954	419.551	12.917	49.0	49.6	49.3	ERDA6/2690f/F3R
108	7	418.980	419.506	12.806	49.1	49.6	49.3	ERDA6/2690f/F3R
108	14	418.969	419.531	12.863	49.0	49.6	49.3	ERDA6/2690f/F3R
108	21	418.943	419.485	12.833	49.0	49.5	49.3	ERDA6/2690f/F3R
108	28	419.023	419.568	12.895	49.0	49.6	49.2	ERDA6/2690f/F3R
108	35	418.941	419.501	12.906	49.0	49.5	49.2	ERDA6/2690f/F3R
108	42	418.925	419.471	12.848	48.8	49.5	49.2	ERDA6/2690f/F3R

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Probe 15 Nov 30 12:40:00 ERDA6/2690f/F3R FILE 109 TAPE#: ERDA6.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	12:40:00	419.521	419.994	12.859	49.2	49.7	49.5	ERDA6/2690f/F3R
109	7	419.444	419.997	12.816	49.3	49.8	49.5	ERDA6/2680f/F3R
109	14	419.465	420.019	12.797	49.1	49.7	49.6	ERDA6/2690f/F3R
109	21	419.488	419.988	12.824	49.1	49.8	49.6	ERDA6/2680f/F3R
109	28	419.510	419.984	12.857	49.2	49.7	49.6	ERDA6/2690f/F3R
109	35	419.487	419.971	12.862	49.2	49.7	49.6	ERDA6/2680f/F3R
109	42	419.427	420.005	12.835	49.1	49.8	49.5	ERDA6/2690f/F3R
110	13:00:00	419.660	420.142	12.836	49.2	49.8	49.6	ERDA6/2680f/F3R
110	7	419.609	420.217	12.844	49.3	49.8	49.6	ERDA6/2690f/F3R
110	14	419.646	420.152	12.789	49.3	49.8	49.7	ERDA6/2680f/F3R
110	21	419.591	420.191	12.822	49.2	49.8	49.7	ERDA6/2690f/F3R
110	28	419.676	420.169	12.816	49.2	49.8	49.7	ERDA6/2680f/F3R
110	35	419.646	420.183	12.855	49.2	49.9	49.6	ERDA6/2690f/F3R
110	42	419.637	420.168	12.747	49.2	49.8	49.6	ERDA6/2680f/F3R
111	13:40:00	419.937	420.419	12.771	49.2	50.0	49.9	ERDA6/2690f/F3R
111	7	419.947	420.431	12.841	49.4	49.9	50.0	ERDA6/2680f/F3R
111	14	419.935	420.407	12.779	49.5	49.9	50.0	ERDA6/2690f/F3R
111	21	419.962	420.421	12.741	49.4	49.9	50.0	ERDA6/2680f/F3R
111	28	419.920	420.406	12.810	49.3	49.9	49.8	ERDA6/2690f/F3R
111	35	419.917	420.436	12.785	49.4	49.9	49.9	ERDA6/2680f/F3R
111	42	419.916	420.424	12.821	49.3	49.9	50.0	ERDA6/2690f/F3R
112	14:00:00	420.035	420.488	12.772	49.5	50.0	50.2	ERDA6/2680f/F3R
112	7	419.992	420.506	12.746	49.4	50.1	50.1	ERDA6/2690f/F3R
112	14	420.006	420.588	12.773	49.5	50.0	50.1	ERDA6/2680f/F3R
112	21	420.024	420.477	12.749	49.5	50.0	50.1	ERDA6/2690f/F3R
112	28	420.055	420.537	12.753	49.4	50.1	50.1	ERDA6/2680f/F3R
112	35	420.056	420.510	12.775	49.5	50.0	50.1	ERDA6/2690f/F3R
112	42	420.085	420.483	12.763	49.5	50.0	50.1	ERDA6/2680f/F3R
113	14:40:00	420.109	420.593	12.736	49.6	50.1	50.6	ERDA6/2690f/F3R
113	7	420.118	420.551	12.601	49.5	50.2	50.5	ERDA6/2680f/F3R
113	14	420.112	420.569	12.719	49.6	50.1	50.5	ERDA6/2690f/F3R
113	21	420.146	420.526	12.758	49.6	50.2	50.6	ERDA6/2680f/F3R
113	28	420.143	420.560	12.737	49.6	50.1	50.6	ERDA6/2690f/F3R
113	35	420.107	420.578	12.761	49.5	50.2	50.5	ERDA6/2680f/F3R
113	42	420.119	420.659	12.697	49.6	50.2	50.5	ERDA6/2690f/F3R
114	15:00:00	420.114	420.597	12.785	49.8	50.2	50.9	ERDA6/2680f/F3R
114	7	420.134	420.542	12.724	49.7	50.2	50.8	ERDA6/2690f/F3R
114	14	420.071	420.649	12.722	49.6	50.3	50.8	ERDA6/2680f/F3R
114	21	420.124	420.594	12.721	49.7	50.3	50.8	ERDA6/2690f/F3R
114	28	420.118	420.671	12.761	49.7	50.3	50.8	ERDA6/2680f/F3R
114	35	420.127	420.665	12.759	49.8	50.3	50.8	ERDA6/2690f/F3R
114	42	420.116	420.569	12.720	49.6	50.3	50.7	ERDA6/2680f/F3R
115	15:40:00	419.765	420.275	12.656	49.7	50.3	51.1	ERDA6/2690f/F3R
115	7	419.773	420.282	12.780	49.8	50.3	51.1	ERDA6/2680f/F3R
115	14	419.788	420.314	12.660	49.6	50.3	51.0	ERDA6/2690f/F3R
115	21	419.775	420.287	12.659	49.8	50.3	51.1	ERDA6/2680f/F3R
115	28	419.862	420.355	12.719	49.8	50.3	51.1	ERDA6/2690f/F3R
115	35	419.759	420.265	12.769	49.7	50.3	51.1	ERDA6/2680f/F3R
115	42	419.742	420.233	12.778	49.7	50.3	51.1	ERDA6/2690f/F3R
116	16:00:00	419.409	419.916	12.747	49.8	50.3	51.1	ERDA6/2680f/F3R
116	7	419.434	419.924	12.716	49.9	50.3	51.2	ERDA6/2690f/F3R
116	14	419.441	419.930	12.763	49.8	50.3	51.2	ERDA6/2680f/F3R
116	21	419.402	419.851	12.767	49.8	50.3	51.2	ERDA6/2690f/F3R
116	28	419.391	419.924	12.758	49.8	50.3	51.3	ERDA6/2680f/F3R
116	35	419.433	419.874	12.726	49.9	50.3	51.3	ERDA6/2690f/F3R
116	42	419.427	419.865	12.769	49.9	50.3	51.3	ERDA6/2680f/F3R

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Probe 15 Nov 30 16:40:00 ERDA6/2690f/F3R FILE 117 TAPE#: ERDA6.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	16:40:00	418.379	418.834	12.696	49.8	50.3	51.2	ERDA6/2690f/F3R
117	7	418.429	418.984	12.706	49.9	50.4	51.3	ERDA6/2690f/F3R
117	14	418.437	418.891	12.764	49.9	50.4	51.2	ERDA6/2690f/F3R
117	21	418.408	418.848	12.750	49.9	50.3	51.1	ERDA6/2690f/F3R
117	28	418.427	418.936	12.708	50.0	50.3	51.3	ERDA6/2690f/F3R
117	35	418.434	418.956	12.696	49.9	50.3	51.2	ERDA6/2690f/F3R
117	42	418.386	418.789	12.663	50.0	50.4	51.3	ERDA6/2690f/F3R
118	17:00:00	417.553	418.013	12.792	49.9	50.4	51.1	ERDA6/2690f/F3R
118	7	417.577	418.057	12.695	49.9	50.4	51.0	ERDA6/2690f/F3R
118	14	417.614	418.161	12.801	50.0	50.4	51.0	ERDA6/2690f/F3R
118	21	417.627	418.090	12.661	50.0	50.3	51.0	ERDA6/2690f/F3R
118	28	417.611	418.027	12.744	49.9	50.3	51.1	ERDA6/2690f/F3R
118	35	417.591	418.011	12.723	50.0	50.4	51.1	ERDA6/2690f/F3R
118	42	417.588	418.053	12.711	49.9	50.3	51.0	ERDA6/2690f/F3R
119	17:13:00	417.158	417.707	12.744	49.9	50.4	50.8	ERDA6/2690f/F3R
119	7	417.180	417.710	12.711	49.9	50.5	50.8	ERDA6/2690f/F3R
119	14	417.140	417.732	12.701	49.9	50.3	50.7	ERDA6/2690f/F3R
119	21	417.154	417.684	12.759	49.9	50.4	50.8	ERDA6/2690f/F3R
119	28	417.156	417.645	12.770	49.9	50.4	50.8	ERDA6/2690f/F3R
119	35	417.174	417.643	12.736	49.9	50.4	50.8	ERDA6/2690f/F3R
119	42	417.153	417.697	12.852	49.9	50.4	50.7	ERDA6/2690f/F3R
120	17:40:00	416.541	416.962	12.808	50.0	50.5	50.5	ERDA6/2690f/F3R
120	7	416.498	417.036	12.771	50.0	50.4	50.4	ERDA6/2690f/F3R
120	14	416.548	416.946	12.773	50.0	50.4	50.5	ERDA6/2690f/F3R
120	21	416.519	417.060	12.745	50.0	50.6	50.5	ERDA6/2690f/F3R
120	28	416.520	417.000	12.789	49.9	50.6	50.5	ERDA6/2690f/F3R
120	35	416.507	416.985	12.765	50.0	50.4	50.5	ERDA6/2690f/F3R
120	42	416.478	417.012	12.782	50.0	50.4	50.5	ERDA6/2690f/F3R
121	18:00:00	416.060	416.552	12.852	50.0	50.5	50.2	ERDA6/2690f/F3R
121	7	416.127	416.484	12.785	50.2	50.5	50.2	ERDA6/2690f/F3R
121	14	416.083	416.532	12.774	50.0	50.4	50.2	ERDA6/2690f/F3R
121	21	416.017	416.572	12.800	50.0	50.6	50.1	ERDA6/2690f/F3R
121	28	416.066	416.578	12.779	50.0	50.5	50.1	ERDA6/2690f/F3R
121	35	416.112	416.503	12.831	50.0	50.4	50.2	ERDA6/2690f/F3R
121	42	416.085	416.640	12.769	50.0	50.6	50.1	ERDA6/2690f/F3R
122	18:40:00	415.335	415.975	12.826	50.0	50.5	49.9	ERDA6/2690f/F3R
122	7	415.349	415.895	12.807	50.1	50.4	49.9	ERDA6/2690f/F3R
122	14	415.349	416.006	12.807	50.1	50.5	49.9	ERDA6/2690f/F3R
122	21	415.349	415.878	12.828	50.0	50.4	49.9	ERDA6/2690f/F3R
122	28	415.313	416.002	12.867	50.0	50.6	49.9	ERDA6/2690f/F3R
122	35	415.348	415.939	12.837	50.0	50.5	49.8	ERDA6/2690f/F3R
122	42	415.388	415.856	12.797	50.1	50.4	49.9	ERDA6/2690f/F3R
123	19:00:00	414.937	415.583	12.859	50.0	50.4	49.8	ERDA6/2690f/F3R
123	7	414.970	415.603	12.756	50.1	50.4	49.8	ERDA6/2690f/F3R
123	14	414.972	415.543	12.830	50.0	50.4	49.8	ERDA6/2690f/F3R
123	21	414.917	415.582	12.790	50.0	50.4	49.8	ERDA6/2690f/F3R
123	28	414.895	415.590	12.782	50.0	50.5	49.8	ERDA6/2690f/F3R
123	35	414.995	415.563	12.813	50.0	50.4	49.8	ERDA6/2690f/F3R
123	42	414.925	415.564	12.809	50.0	50.4	49.8	ERDA6/2690f/F3R
124	19:10:00	414.528	415.295	12.878	50.0	50.4	49.7	ERDA6/2690f/F3R
124	7	414.514	415.285	12.845	49.8	50.3	49.7	ERDA6/2690f/F3R
124	14	414.523	415.301	12.770	49.9	50.4	49.6	ERDA6/2690f/F3R
124	21	414.504	415.272	12.827	49.9	50.4	49.7	ERDA6/2690f/F3R
124	28	414.479	415.265	12.859	49.8	50.4	49.6	ERDA6/2690f/F3R
124	35	414.492	415.260	12.769	49.8	50.4	49.6	ERDA6/2690f/F3R
124	42	414.469	415.220	12.795	49.8	50.3	49.7	ERDA6/2690f/F3R

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Probe 15 Nov 30 20:00:00 ERDAS/2690f/F3R FILE 125 TAPE#: ERDAS.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	20:00:00	414.268	415.019	12.923	49.7	50.2	49.6	ERDAS/2690f/F3R
125	7	414.308	415.106	12.870	49.7	50.3	49.6	ERDAS/2690f/F3R
125	14	414.256	415.109	12.757	49.7	50.3	49.6	ERDAS/2690f/F3R
125	21	414.296	414.965	12.847	49.8	50.2	49.7	ERDAS/2690f/F3R
125	28	414.302	415.067	12.863	49.8	50.3	49.6	ERDAS/2690f/F3R
125	35	414.297	415.002	12.845	49.7	50.2	49.6	ERDAS/2690f/F3R
125	42	414.300	415.033	12.789	49.8	50.2	49.6	ERDAS/2690f/F3R
126	20:40:00	414.014	414.745	12.924	49.6	50.0	49.4	ERDAS/2690f/F3R
126	7	413.959	414.813	12.873	49.6	50.1	49.4	ERDAS/2690f/F3R
126	14	414.025	414.758	12.859	49.6	50.0	49.4	ERDAS/2690f/F3R
126	21	413.975	414.813	12.916	49.6	50.0	49.4	ERDAS/2690f/F3R
126	28	414.005	414.835	12.923	49.6	50.0	49.5	ERDAS/2690f/F3R
126	35	414.017	414.737	12.804	49.7	50.0	49.4	ERDAS/2690f/F3R
126	42	413.996	414.775	12.916	49.6	50.2	49.4	ERDAS/2690f/F3R
127	21:00:00	414.012	414.696	12.843	49.5	49.9	49.3	ERDAS/2690f/F3R
127	7	413.982	414.797	12.929	49.6	49.9	49.3	ERDAS/2690f/F3R
127	14	413.913	414.773	12.890	49.6	50.0	49.3	ERDAS/2690f/F3R
127	21	413.987	414.770	12.864	49.6	50.0	49.3	ERDAS/2690f/F3R
127	28	414.017	414.802	12.891	49.5	50.0	49.3	ERDAS/2690f/F3R
127	35	413.973	414.767	12.955	49.5	49.9	49.3	ERDAS/2690f/F3R
127	42	413.937	414.674	12.921	49.5	50.0	49.3	ERDAS/2690f/F3R
128	21:40:00	413.897	414.707	12.699	49.3	49.8	49.2	ERDAS/2690f/F3R
128	7	413.979	414.736	12.896	49.4	49.9	49.1	ERDAS/2690f/F3R
128	14	413.836	414.721	12.853	49.4	49.8	49.1	ERDAS/2690f/F3R
128	21	413.875	414.733	12.894	49.3	49.8	49.2	ERDAS/2690f/F3R
128	28	413.942	414.705	12.853	49.3	49.9	49.1	ERDAS/2690f/F3R
128	35	413.897	414.672	12.898	49.5	49.8	49.1	ERDAS/2690f/F3R
128	42	413.931	414.711	12.792	49.5	49.8	49.1	ERDAS/2690f/F3R
129	22:00:00	413.945	414.682	12.926	49.3	49.8	48.8	ERDAS/2690f/F3R
129	7	413.952	414.703	12.891	49.3	49.8	48.9	ERDAS/2690f/F3R
129	14	413.831	414.653	12.862	49.3	49.8	49.0	ERDAS/2690f/F3R
129	21	413.835	414.659	12.918	49.2	49.7	48.9	ERDAS/2690f/F3R
129	28	413.867	414.673	12.901	49.1	49.7	48.9	ERDAS/2690f/F3R
129	35	413.854	414.730	12.885	49.2	49.7	49.0	ERDAS/2690f/F3R
129	42	413.871	414.717	12.873	49.2	49.8	49.0	ERDAS/2690f/F3R
130	22:40:00	413.704	414.565	12.913	48.9	49.5	48.7	ERDAS/2690f/F3R
130	7	413.695	414.531	12.871	49.0	49.5	48.7	ERDAS/2690f/F3R
130	14	413.677	414.562	12.912	48.9	49.5	48.7	ERDAS/2690f/F3R
130	21	413.700	414.573	12.962	49.0	49.5	48.7	ERDAS/2690f/F3R
130	28	413.707	414.541	12.875	49.0	49.6	48.7	ERDAS/2690f/F3R
130	35	413.651	414.522	12.835	48.9	49.5	48.7	ERDAS/2690f/F3R
130	42	413.766	414.520	12.918	49.0	49.5	48.7	ERDAS/2690f/F3R
131	23:00:00	413.639	414.509	12.918	48.8	49.4	48.7	ERDAS/2690f/F3R
131	7	413.711	414.508	12.963	48.8	49.4	48.7	ERDAS/2690f/F3R
131	14	413.645	414.573	12.925	48.8	49.5	48.7	ERDAS/2690f/F3R
131	21	413.694	414.487	12.903	48.9	49.4	48.7	ERDAS/2690f/F3R
131	28	413.702	414.565	12.908	49.0	49.5	48.7	ERDAS/2690f/F3R
131	35	413.706	414.591	12.872	48.9	49.4	48.7	ERDAS/2690f/F3R
131	42	413.767	414.450	12.835	49.0	49.4	48.7	ERDAS/2690f/F3R
132	23:40:00	413.659	414.484	12.949	48.5	49.2	48.6	ERDAS/2690f/F3R
132	7	413.628	414.499	13.024	48.5	49.2	48.5	ERDAS/2690f/F3R
132	14	413.606	414.447	12.914	48.7	49.1	48.6	ERDAS/2690f/F3R
132	21	413.639	414.395	12.942	48.6	49.1	48.5	ERDAS/2690f/F3R
132	28	413.646	414.423	12.893	48.6	49.1	48.5	ERDAS/2690f/F3R
132	35	413.611	414.524	12.983	48.6	49.1	48.6	ERDAS/2690f/F3R
132	42	413.596	414.431	12.940	48.6	49.1	48.5	ERDAS/2690f/F3R

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Probe 15 Dec 01 00:00:00 ERDA6/2690f/F3R FILE 133 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	00:00:00	413.645	414.436	12.967	48.4	49.0	48.4	ERDA6/2690f/F3R
133	7	413.617	414.539	12.969	48.4	49.0	48.4	ERDA6/2690f/F3R
133	14	413.653	414.461	12.936	48.5	49.0	48.4	ERDA6/2690f/F3R
133	21	413.634	414.567	13.049	48.5	49.0	48.5	ERDA6/2690f/F3R
133	28	413.675	414.494	12.922	48.4	49.0	48.5	ERDA6/2690f/F3R
133	35	413.693	414.455	12.932	48.4	49.0	48.4	ERDA6/2690f/F3R
133	42	413.639	414.590	12.884	48.3	49.0	48.5	ERDA6/2690f/F3R
134	00:40:00	413.785	414.567	12.691	48.2	48.6	48.1	ERDA6/2690f/F3R
134	7	413.799	414.619	12.875	48.1	48.6	48.2	ERDA6/2690f/F3R
134	14	413.770	414.580	12.870	48.1	48.6	48.1	ERDA6/2690f/F3R
134	21	413.767	414.531	13.033	48.0	48.5	48.1	ERDA6/2690f/F3R
134	28	413.734	414.546	12.971	48.2	48.7	48.1	ERDA6/2690f/F3R
134	35	413.768	414.544	12.979	48.2	48.6	48.1	ERDA6/2690f/F3R
134	42	413.712	414.642	12.854	48.2	48.6	48.1	ERDA6/2690f/F3R
135	01:00:00	413.812	414.702	12.934	48.0	48.5	48.0	ERDA6/2690f/F3R
135	7	413.786	414.682	12.959	48.0	48.4	48.0	ERDA6/2690f/F3R
135	14	413.816	414.603	12.884	48.1	48.5	47.9	ERDA6/2690f/F3R
135	21	413.797	414.659	13.030	48.1	48.4	48.1	ERDA6/2690f/F3R
135	28	413.845	414.647	12.963	48.0	48.5	48.0	ERDA6/2690f/F3R
135	35	413.834	414.583	12.996	48.1	48.3	48.0	ERDA6/2690f/F3R
135	42	413.793	414.630	12.907	48.2	48.4	48.1	ERDA6/2690f/F3R
136	01:40:00	414.123	414.865	12.900	47.8	48.3	47.7	ERDA6/2690f/F3R
136	7	414.080	414.816	12.970	47.8	48.2	47.7	ERDA6/2690f/F3R
136	14	414.036	414.853	12.964	47.8	48.3	47.8	ERDA6/2690f/F3R
136	21	414.141	414.882	12.922	47.9	48.2	47.8	ERDA6/2690f/F3R
136	28	414.067	414.927	12.924	47.8	48.3	47.7	ERDA6/2690f/F3R
136	35	414.078	414.822	12.993	47.8	48.2	47.7	ERDA6/2690f/F3R
136	42	414.182	414.858	12.900	47.9	48.3	47.7	ERDA6/2690f/F3R
137	02:00:00	414.219	415.024	13.018	47.6	48.2	47.7	ERDA6/2690f/F3R
137	7	414.242	414.997	13.008	47.8	48.1	47.8	ERDA6/2690f/F3R
137	14	414.143	415.090	12.985	47.9	48.2	47.7	ERDA6/2690f/F3R
137	21	414.139	414.980	12.942	47.6	48.2	47.7	ERDA6/2690f/F3R
137	28	414.171	415.029	13.047	47.7	48.2	47.7	ERDA6/2690f/F3R
137	35	414.215	415.024	12.946	47.7	48.1	47.7	ERDA6/2690f/F3R
137	42	414.125	415.011	13.021	47.8	48.1	47.7	ERDA6/2690f/F3R
138	02:40:00	414.316	415.058	12.969	47.5	47.8	47.5	ERDA6/2690f/F3R
138	7	414.230	415.085	12.967	47.5	47.8	47.5	ERDA6/2690f/F3R
138	14	414.261	414.949	12.979	47.5	47.8	47.5	ERDA6/2690f/F3R
139	21	414.255	414.933	12.932	47.6	47.8	47.5	ERDA6/2690f/F3R
138	28	414.207	415.057	12.963	47.5	47.8	47.5	ERDA6/2690f/F3R
138	35	414.236	414.994	12.971	47.5	47.8	47.5	ERDA6/2690f/F3R
138	42	414.264	414.926	13.020	47.5	47.8	47.5	ERDA6/2690f/F3R
139	03:00:00	414.288	415.144	12.980	47.4	47.8	47.4	ERDA6/2690f/F3R
139	7	414.209	415.081	13.018	47.4	47.8	47.4	ERDA6/2690f/F3R
139	14	414.240	415.109	13.036	47.4	47.8	47.4	ERDA6/2690f/F3R
139	21	414.300	415.034	13.043	47.4	47.8	47.4	ERDA6/2690f/F3R
139	28	414.256	415.050	13.000	47.4	47.8	47.4	ERDA6/2690f/F3R
139	35	414.260	415.005	12.980	47.4	47.8	47.4	ERDA6/2690f/F3R
139	42	414.261	415.071	12.951	47.4	47.8	47.3	ERDA6/2690f/F3R
140	03:40:00	414.217	414.992	13.002	47.2	47.8	47.2	ERDA6/2690f/F3R
140	7	414.202	415.079	12.988	47.2	47.8	47.2	ERDA6/2690f/F3R
140	14	414.187	415.024	12.944	47.2	47.8	47.1	ERDA6/2690f/F3R
140	21	414.199	415.009	13.102	47.2	47.8	47.2	ERDA6/2690f/F3R
140	28	414.167	415.125	12.994	47.2	47.8	47.1	ERDA6/2690f/F3R
140	35	414.181	415.039	13.027	47.2	47.8	47.1	ERDA6/2690f/F3R
140	42	414.169	414.960	13.041	47.2	47.8	47.2	ERDA6/2690f/F3R

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Probe 15 Dec 01 04:00:00 ERDAS/2690f/F3R FILE 141 TAPE#: ERDAS.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	04:00:00	414.154	414.969	12.983	47.0	47.8	46.9	ERDAS/2690f/F3R
141	7	414.153	415.071	13.018	47.0	47.8	47.0	ERDAS/2680f/F3R
141	14	414.145	414.953	13.046	47.1	47.7	47.0	ERDAS/2690f/F3R
141	21	414.173	415.010	12.975	47.1	47.8	47.0	ERDAS/2680f/F3R
141	28	414.157	415.076	12.915	47.0	47.7	47.0	ERDAS/2690f/F3R
141	35	414.121	414.992	13.082	46.9	47.7	46.9	ERDAS/2680f/F3R
141	42	414.149	415.093	13.064	47.0	47.8	47.0	ERDAS/2690f/F3R
142	04:40:00	414.043	414.900	12.996	46.7	47.6	46.6	ERDAS/2680f/F3R
142	7	414.091	414.901	13.066	46.7	47.7	46.5	ERDAS/2690f/F3R
142	14	413.968	414.916	13.059	46.6	47.3	46.6	ERDAS/2680f/F3R
142	21	413.997	414.969	13.033	46.7	47.5	46.6	ERDAS/2690f/F3R
142	28	414.053	414.831	13.092	46.7	47.4	46.5	ERDAS/2680f/F3R
142	35	413.953	414.957	13.025	46.7	47.5	46.6	ERDAS/2690f/F3R
142	42	414.020	414.856	13.053	46.8	47.5	46.5	ERDAS/2680f/F3R
143	05:00:00	414.032	414.856	13.015	46.5	46.9	46.4	ERDAS/2690f/F3R
143	7	413.941	414.885	13.082	46.6	47.2	46.4	ERDAS/2680f/F3R
143	14	414.070	414.905	13.016	46.7	47.2	46.4	ERDAS/2690f/F3R
143	21	414.018	414.837	13.075	46.6	47.1	46.4	ERDAS/2680f/F3R
143	28	413.997	415.007	13.039	46.7	47.4	46.4	ERDAS/2690f/F3R
143	35	414.087	414.936	12.998	46.5	47.3	46.4	ERDAS/2680f/F3R
143	42	413.942	414.969	13.082	46.6	47.3	46.4	ERDAS/2690f/F3R
144	05:40:00	414.094	414.859	13.060	46.4	46.7	46.0	ERDAS/2680f/F3R
144	7	414.013	414.920	13.077	46.3	46.7	46.1	ERDAS/2690f/F3R
144	14	414.059	414.839	13.114	46.3	46.8	46.1	ERDAS/2680f/F3R
144	21	414.017	414.860	13.053	46.4	46.8	46.1	ERDAS/2690f/F3R
144	28	414.050	414.940	13.068	46.4	46.7	46.1	ERDAS/2680f/F3R
144	35	414.074	414.880	13.122	46.4	46.8	46.2	ERDAS/2690f/F3R
144	42	414.069	414.863	13.008	46.3	46.8	46.1	ERDAS/2680f/F3R
145	06:00:00	414.023	414.903	13.023	46.2	46.8	45.9	ERDAS/2690f/F3R
145	7	414.051	414.869	13.024	46.3	46.8	45.9	ERDAS/2680f/F3R
145	14	414.069	414.903	13.009	46.2	46.8	45.9	ERDAS/2690f/F3R
145	21	414.104	414.894	12.980	46.2	46.8	45.8	ERDAS/2680f/F3R
145	28	414.053	414.903	13.059	46.2	46.8	45.9	ERDAS/2690f/F3R
145	35	414.075	414.962	13.082	46.2	46.8	46.0	ERDAS/2680f/F3R
145	42	414.091	414.908	13.065	46.2	46.8	45.9	ERDAS/2690f/F3R
146	06:40:01	414.119	414.992	13.104	46.0	46.8	45.8	ERDAS/2680f/F3R
146	8	414.080	415.049	13.123	46.0	46.8	45.8	ERDAS/2690f/F3R
146	15	414.069	414.983	13.068	45.9	46.7	45.8	ERDAS/2680f/F3R
146	22	414.057	414.973	13.077	46.0	46.8	45.8	ERDAS/2690f/F3R
146	29	414.076	414.948	13.042	45.9	46.8	45.7	ERDAS/2680f/F3R
146	36	414.075	414.957	13.117	45.9	46.7	45.8	ERDAS/2690f/F3R
146	43	414.067	414.941	13.111	46.0	46.7	45.8	ERDAS/2680f/F3R
147	07:00:00	414.180	415.110	13.076	45.8	46.8	45.7	ERDAS/2690f/F3R
147	7	414.181	415.111	13.119	45.9	46.7	45.7	ERDAS/2680f/F3R
147	14	414.204	415.169	13.115	45.8	46.8	45.8	ERDAS/2690f/F3R
147	21	414.227	415.139	13.061	45.9	46.8	45.7	ERDAS/2680f/F3R
147	28	414.229	415.128	13.042	45.9	46.8	45.7	ERDAS/2690f/F3R
147	35	414.185	415.131	13.150	45.9	46.8	45.7	ERDAS/2680f/F3R
147	42	414.250	415.187	13.042	45.8	46.8	45.7	ERDAS/2690f/F3R
148	07:40:00	415.291	416.178	13.075	45.7	46.7	45.6	ERDAS/2680f/F3R
148	7	415.265	416.314	13.152	45.7	46.7	45.5	ERDAS/2690f/F3R
148	14	415.303	416.295	13.088	45.7	46.7	45.6	ERDAS/2680f/F3R
148	21	415.241	416.283	13.171	45.8	46.7	45.7	ERDAS/2690f/F3R
148	28	415.268	416.282	13.106	45.8	46.7	45.5	ERDAS/2680f/F3R
148	35	415.369	416.241	13.118	45.7	46.7	45.5	ERDAS/2690f/F3R
148	42	415.356	416.274	13.117	45.8	46.7	45.6	ERDAS/2680f/F3R

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Probe 15 Dec 01 08:00:00 ERDA6/2690f/F3R FILE 149 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	08:00:00	416.661	416.936	13.101	45.8	46.7	45.4	ERDA6/2690f/F3R
149	7	416.305	416.874	13.143	45.7	46.7	45.6	ERDA6/2690f/F3R
149	14	416.015	416.896	13.112	45.8	46.7	45.6	ERDA6/2690f/F3R
149	21	416.060	416.942	13.054	45.8	46.7	45.5	ERDA6/2690f/F3R
149	28	416.070	417.013	13.040	45.7	46.7	45.6	ERDA6/2690f/F3R
149	35	415.991	417.009	13.066	45.7	46.7	45.5	ERDA6/2690f/F3R
149	42	416.037	416.924	13.109	45.8	46.7	45.5	ERDA6/2690f/F3R
150	08:40:00	417.436	418.100	13.145	45.8	46.7	45.6	ERDA6/2690f/F3R
150	7	417.460	418.343	13.159	45.8	46.7	45.7	ERDA6/2690f/F3R
150	14	417.478	418.334	13.053	45.8	46.7	45.5	ERDA6/2690f/F3R
150	21	417.397	418.281	13.070	45.7	46.7	45.5	ERDA6/2690f/F3R
150	28	417.457	418.433	13.040	45.8	46.7	45.6	ERDA6/2690f/F3R
150	35	417.427	418.370	13.102	45.7	46.7	45.5	ERDA6/2690f/F3R
150	42	417.464	418.304	13.103	45.8	46.7	45.6	ERDA6/2690f/F3R
151	09:00:00	418.076	419.020	13.059	45.8	46.7	45.5	ERDA6/2690f/F3R
151	7	418.124	418.917	13.074	45.7	46.7	45.7	ERDA6/2690f/F3R
151	14	418.105	419.046	13.073	45.7	46.7	45.7	ERDA6/2690f/F3R
151	21	418.138	419.034	13.081	45.8	46.7	45.7	ERDA6/2690f/F3R
151	28	418.099	418.959	13.136	45.7	46.7	45.7	ERDA6/2690f/F3R
151	35	418.159	419.082	13.069	45.8	46.7	45.6	ERDA6/2690f/F3R
151	42	418.122	419.044	13.134	45.8	46.7	45.6	ERDA6/2690f/F3R
152	09:40:00	-698.073	-959.564	-1272.869	57.0	57.8	57.1	ERDA6/2690f/F3R
152	7	-698.114	-958.991	-1271.549	57.0	57.8	57.1	ERDA6/2690f/F3R
152	14	-698.952	-958.731	-1272.363	56.9	57.8	57.0	ERDA6/2690f/F3R
152	21	-698.264	-959.524	-1272.621	56.9	57.8	57.1	ERDA6/2690f/F3R
152	28	-698.998	-958.617	-1272.482	56.9	57.8	57.1	ERDA6/2690f/F3R
152	35	-698.939	-958.737	-1272.384	57.0	57.8	57.1	ERDA6/2690f/F3R
152	42	698.903	959.151	-1272.619	57.0	57.8	57.1	ERDA6/2690f/F3R
153	10:00:00	-694.197	-953.993	-1267.122	57.0	57.8	57.1	ERDA6/2690f/F3R
153	7	-694.041	-954.122	-1267.112	57.0	57.8	57.1	ERDA6/2690f/F3R
153	14	-693.647	-953.518	-1267.969	57.0	57.8	57.1	ERDA6/2690f/F3R
153	21	-693.918	-953.973	-1267.824	57.0	57.8	57.1	ERDA6/2690f/F3R
153	28	-694.252	-953.682	-1268.231	57.0	57.8	57.1	ERDA6/2690f/F3R
153	35	-694.299	-954.394	-1268.105	57.0	57.8	57.1	ERDA6/2690f/F3R
153	42	-694.435	-953.368	-1268.092	57.0	57.8	57.1	ERDA6/2690f/F3R
154	10:36:00	698.207	958.336	-1272.437	57.2	57.8	57.1	ERDA6/2690f/F3R
154	7	-697.656	-959.289	-1273.409	57.2	57.8	57.2	ERDA6/2690f/F3R
154	14	-697.449	-958.367	-1272.723	57.2	57.8	57.2	ERDA6/2690f/F3R
154	21	-698.216	-958.829	-1272.675	57.2	57.8	57.2	ERDA6/2690f/F3R
154	28	-697.634	-959.198	-1273.446	57.1	57.8	57.2	ERDA6/2690f/F3R
154	35	-698.381	-959.371	-1272.725	57.2	57.8	57.2	ERDA6/2690f/F3R
154	42	-697.478	-959.075	-1273.491	57.2	57.8	57.1	ERDA6/2690f/F3R
155	10:40:00	-697.317	-958.115	-1271.293	57.2	57.8	57.2	ERDA6/2690f/F3R
155	7	-697.193	-957.358	-1272.311	57.2	57.8	57.2	ERDA6/2690f/F3R
155	14	-697.180	-956.835	-1271.639	57.2	57.8	57.3	ERDA6/2690f/F3R
155	21	-697.421	-957.712	-1272.499	57.2	57.8	57.3	ERDA6/2690f/F3R
155	28	-696.607	-957.412	-1272.406	57.2	57.8	57.2	ERDA6/2690f/F3R
155	35	-697.313	-957.492	-1272.144	57.3	57.8	57.2	ERDA6/2690f/F3R
155	42	-697.302	-957.391	-1272.113	57.1	57.8	57.3	ERDA6/2690f/F3R
156	11:00:00	-696.540	-956.717	-1271.975	57.3	57.8	57.4	ERDA6/2690f/F3R
156	7	-696.023	-956.144	-1271.288	57.2	57.8	57.4	ERDA6/2690f/F3R
156	14	-696.216	-957.143	-1271.874	57.4	57.8	57.4	ERDA6/2690f/F3R
156	21	-695.818	-956.606	-1271.796	57.4	57.8	57.3	ERDA6/2690f/F3R
156	28	695.642	-956.214	-1270.997	57.3	57.8	57.4	ERDA6/2690f/F3R
156	35	-696.317	-956.115	-1271.636	57.3	57.8	57.4	ERDA6/2690f/F3R
156	42	-696.319	-955.799	-1270.604	57.2	57.8	57.4	ERDA6/2690f/F3R

System Failure

Frequency Counter Replaced

D'APPOLONIA

Probe 15 Dec 01 12:04:00 ERDA6/2680f/F3R FILE 157 TAPE#: ERDA4.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	12:04:00	422.611	422.554	13.084	46.3	46.7	46.3	ERDA6/2680f/F3R
157	7	422.138	422.616	12.955	46.4	46.7	46.4	ERDA6/2680f/F3R
157	14	422.101	422.648	12.941	46.3	46.7	46.4	ERDA6/2680f/F3R
157	21	422.096	422.710	12.998	46.3	46.7	46.5	ERDA6/2680f/F3R
157	28	422.086	422.671	12.933	46.2	46.7	46.4	ERDA6/2680f/F3R
157	35	422.160	422.659	13.006	46.4	46.7	46.5	ERDA6/2680f/F3R
157	42	422.084	422.659	13.081	46.3	46.7	46.5	ERDA6/2680f/F3R
158	12:40:00	422.396	422.983	12.962	46.5	47.0	46.6	ERDA6/2680f/F3R
158	7	422.327	423.027	12.944	46.5	47.0	46.8	ERDA6/2680f/F3R
158	14	422.358	422.950	12.932	46.5	46.9	46.8	ERDA6/2680f/F3R
158	21	422.412	422.919	13.066	46.6	46.8	46.9	ERDA6/2680f/F3R
158	28	422.420	423.036	12.923	46.6	47.1	46.6	ERDA6/2680f/F3R
158	35	422.395	422.861	13.051	46.6	46.8	46.8	ERDA6/2680f/F3R
158	42	422.400	423.003	12.968	46.5	47.1	46.7	ERDA6/2680f/F3R
159	13:00:00	422.551	423.146	13.015	46.6	47.1	46.9	ERDA6/2680f/F3R
159	7	422.552	423.126	13.035	46.6	47.2	46.8	ERDA6/2680f/F3R
159	14	422.593	423.159	12.930	46.6	47.2	46.9	ERDA6/2680f/F3R
159	21	422.536	423.249	12.967	46.5	47.2	46.9	ERDA6/2680f/F3R
159	28	422.545	423.232	12.993	46.6	47.3	46.9	ERDA6/2680f/F3R
159	35	422.518	423.158	12.965	46.7	47.3	46.8	ERDA6/2680f/F3R
159	42	422.542	423.110	12.922	46.7	47.4	46.9	ERDA6/2680f/F3R
160	13:40:00	422.844	423.505	12.917	46.8	47.2	47.2	ERDA6/2680f/F3R
160	7	422.866	423.554	12.991	46.8	47.3	47.1	ERDA6/2680f/F3R
160	14	422.883	423.433	12.954	46.7	47.4	47.1	ERDA6/2680f/F3R
160	21	422.813	423.549	12.914	46.8	47.5	47.2	ERDA6/2680f/F3R
160	28	422.934	423.516	12.979	46.8	47.4	47.2	ERDA6/2680f/F3R
160	35	422.850	423.624	12.922	46.7	47.4	47.2	ERDA6/2680f/F3R
160	42	422.804	423.531	12.924	46.7	47.5	47.1	ERDA6/2680f/F3R
161	14:00:00	422.959	423.698	12.923	47.0	47.6	47.3	ERDA6/2680f/F3R
161	7	423.001	423.742	12.975	46.8	47.6	47.3	ERDA6/2680f/F3R
161	14	422.981	423.613	12.976	46.8	47.5	47.3	ERDA6/2680f/F3R
161	21	423.020	423.619	12.965	46.7	47.4	47.2	ERDA6/2680f/F3R
161	28	423.024	423.633	12.964	46.7	47.5	47.3	ERDA6/2680f/F3R
161	35	422.999	423.767	12.916	46.7	47.6	47.3	ERDA6/2680f/F3R
161	42	422.986	423.694	12.975	46.7	47.6	47.3	ERDA6/2680f/F3R
162	14:40:00	423.260	423.848	12.913	47.1	47.7	47.5	ERDA6/2680f/F3R
162	7	423.289	423.931	12.896	46.9	47.7	47.5	ERDA6/2680f/F3R
162	14	423.242	423.988	12.915	46.9	47.6	47.5	ERDA6/2680f/F3R
162	21	423.231	423.849	12.844	46.9	47.7	47.6	ERDA6/2680f/F3R
162	28	423.239	423.889	12.890	46.9	47.7	47.4	ERDA6/2680f/F3R
162	35	423.265	423.903	12.838	47.0	47.7	47.6	ERDA6/2680f/F3R
162	42	423.228	423.850	12.927	47.0	47.7	47.6	ERDA6/2680f/F3R
163	15:00:00	423.269	423.938	12.916	47.1	47.7	47.6	ERDA6/2680f/F3R
163	7	423.229	423.902	12.893	47.1	47.7	47.7	ERDA6/2680f/F3R
163	14	423.301	423.909	12.896	47.1	47.7	47.6	ERDA6/2680f/F3R
163	21	423.273	423.918	12.823	47.0	47.7	47.6	ERDA6/2680f/F3R
163	28	423.278	423.966	12.900	47.0	47.7	47.6	ERDA6/2680f/F3R
163	35	423.298	423.803	12.819	47.1	47.7	47.7	ERDA6/2680f/F3R
163	42	423.294	423.981	12.853	47.1	47.7	47.7	ERDA6/2680f/F3R
164	16:14:00	423.003	423.649	12.835	46.9	47.7	47.7	ERDA6/2680f/F3R
164	7	422.967	423.548	12.911	47.1	47.7	47.7	ERDA6/2680f/F3R
164	14	422.953	423.577	12.864	47.1	47.7	47.7	ERDA6/2680f/F3R
164	21	422.898	423.639	12.968	47.0	47.7	47.7	ERDA6/2680f/F3R
164	28	422.987	423.610	12.943	47.1	47.7	47.7	ERDA6/2680f/F3R
164	35	422.957	423.692	12.859	47.0	47.7	47.7	ERDA6/2680f/F3R
164	42	422.972	423.642	12.867	47.0	47.7	47.7	ERDA6/2680f/F3R

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Probe 15 Dec 01 16:33:03 ERDA6/2690f/F3R FILE 165 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	16:33:03	34249.173	24090.594	31524.677	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
165	10	34249.173	24090.594	31524.677	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
165	17	34249.173	24090.594	31524.677	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
165	24	34249.173	24090.594	31524.677	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
165	31	34249.173	24090.594	31524.677	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
165	38	34249.173	24090.594	31524.677	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
165	45	34249.173	24090.594	31524.677	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
166	16:51:00	422.512	422.924	12.917	47.5	47.7	47.9	ERDA6/2690f/F3R
166	7	422.436	422.954	12.958	47.4	47.7	48.0	ERDA6/2690f/F3R
166	14	422.428	422.955	12.853	47.3	47.7	48.0	ERDA6/2690f/F3R
166	21	422.459	422.909	12.907	47.4	47.7	48.0	ERDA6/2690f/F3R
166	28	422.441	422.926	12.765	47.3	47.7	48.0	ERDA6/2690f/F3R
166	35	422.367	422.953	12.919	47.4	47.7	47.9	ERDA6/2690f/F3R
166	42	422.436	422.848	12.947	47.4	47.7	48.0	ERDA6/2690f/F3R
167	17:00:01	422.103	422.740	12.912	47.4	47.7	48.0	ERDA6/2690f/F3R
167	8	422.116	422.751	12.803	47.5	47.7	47.9	ERDA6/2690f/F3R
167	15	422.069	422.745	12.898	47.4	47.7	47.9	ERDA6/2690f/F3R
167	22	422.163	422.708	12.834	47.4	47.7	47.9	ERDA6/2690f/F3R
167	29	422.136	422.666	12.816	47.5	47.7	47.9	ERDA6/2690f/F3R
167	36	422.079	422.613	12.882	47.4	47.7	47.9	ERDA6/2690f/F3R
167	43	422.082	422.748	12.790	47.3	47.7	47.9	ERDA6/2690f/F3R
168	17:40:01	420.973	421.645	12.983	47.5	47.9	47.6	ERDA6/2690f/F3R
168	8	421.016	421.558	12.992	47.5	47.7	47.6	ERDA6/2690f/F3R
168	15	420.975	421.572	12.999	47.4	47.9	47.7	ERDA6/2690f/F3R
168	22	420.995	421.609	12.857	47.5	47.9	47.6	ERDA6/2690f/F3R
168	29	420.952	421.615	12.888	47.4	47.9	47.7	ERDA6/2690f/F3R
168	36	420.896	421.452	12.849	47.5	47.8	47.6	ERDA6/2690f/F3R
168	43	420.916	421.499	12.956	47.4	47.8	47.6	ERDA6/2690f/F3R
169	18:00:01	420.448	421.133	12.946	47.4	47.8	47.5	ERDA6/2690f/F3R
169	8	420.586	421.097	12.921	47.5	47.7	47.5	ERDA6/2690f/F3R
169	15	420.569	421.199	12.950	47.5	47.7	47.5	ERDA6/2690f/F3R
169	22	420.506	421.178	12.916	47.4	47.9	47.5	ERDA6/2690f/F3R
169	29	420.503	421.156	12.976	47.5	47.8	47.5	ERDA6/2690f/F3R
169	36	420.608	421.169	12.984	47.5	47.7	47.5	ERDA6/2690f/F3R
169	43	420.544	421.155	12.912	47.5	47.8	47.5	ERDA6/2690f/F3R
170	18:40:01	419.677	420.443	12.931	47.4	47.7	47.4	ERDA6/2690f/F3R
170	8	419.596	420.352	12.945	47.3	47.7	47.4	ERDA6/2690f/F3R
170	15	419.682	420.477	12.942	47.4	47.8	47.3	ERDA6/2690f/F3R
170	22	419.697	420.408	12.916	47.3	47.7	47.4	ERDA6/2690f/F3R
170	29	419.631	420.423	12.955	47.3	47.7	47.3	ERDA6/2690f/F3R
170	36	419.634	420.387	12.977	47.4	47.7	47.3	ERDA6/2690f/F3R
170	43	419.654	420.334	12.884	47.4	47.7	47.3	ERDA6/2690f/F3R
171	19:00:01	419.303	420.094	12.899	47.3	47.7	47.2	ERDA6/2690f/F3R
171	8	240.956	148.457	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
171	15	25390.781	29489.527	29758.913	47.3	47.8	47.3	ERDA6/2690f/F3R
171	22	419.331	420.021	12.961	47.4	47.7	47.3	ERDA6/2690f/F3R
171	29	419.312	419.985	12.949	47.4	47.7	47.3	ERDA6/2690f/F3R
171	36	419.342	420.079	12.963	47.4	47.8	47.2	ERDA6/2690f/F3R
171	43	419.285	420.133	13.055	47.3	47.7	47.3	ERDA6/2690f/F3R
172	19:40:01	419.118	419.902	12.916	47.2	47.8	47.2	ERDA6/2690f/F3R
172	8	419.071	419.900	12.969	47.2	47.7	47.3	ERDA6/2690f/F3R
172	15	419.179	419.966	12.850	47.3	47.8	47.1	ERDA6/2690f/F3R
172	22	419.140	419.860	12.911	47.3	47.7	47.2	ERDA6/2690f/F3R
172	29	419.140	419.972	12.856	47.2	47.8	47.1	ERDA6/2690f/F3R
172	36	419.177	419.985	12.899	47.2	47.7	47.1	ERDA6/2690f/F3R
172	43	419.107	419.868	12.879	47.2	47.8	47.2	ERDA6/2690f/F3R

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Probe 15 Dec 01 20:00:01 ERDAA/2680f/F3R FILE 173 TAPE#: ERDAA.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	20:00:01	419.093	419.987	12.894	47.1	47.7	47.2	ERDAA/2680f/F3R
173	8	419.130	419.842	12.949	47.1	47.8	47.2	ERDAA/2680f/F3R
173	15	419.058	419.866	12.904	47.2	47.7	47.2	ERDAA/2680f/F3R
173	22	419.111	419.880	12.963	47.3	47.7	47.1	ERDAA/2680f/F3R
173	29	418.992	419.780	13.013	47.2	47.7	47.1	ERDAA/2680f/F3R
173	36	419.016	419.851	12.938	47.2	47.8	47.1	ERDAA/2680f/F3R
173	43	419.095	419.897	12.920	47.2	47.7	47.2	ERDAA/2680f/F3R
174	20:40:01	418.929	419.733	13.011	47.1	47.7	47.0	ERDAA/2680f/F3R
174	8	418.877	419.563	12.925	47.1	47.7	47.0	ERDAA/2680f/F3R
174	15	418.698	419.736	12.969	46.9	47.7	47.0	ERDAA/2680f/F3R
174	22	418.825	419.667	12.917	47.1	47.7	47.0	ERDAA/2680f/F3R
174	29	418.907	419.797	13.000	47.1	47.7	47.0	ERDAA/2680f/F3R
174	36	418.838	419.622	12.934	47.0	47.7	47.0	ERDAA/2680f/F3R
174	43	418.864	419.678	13.001	47.1	47.8	46.9	ERDAA/2680f/F3R
175	21:00:01	418.698	419.604	12.849	46.9	47.7	46.8	ERDAA/2680f/F3R
175	8	418.731	419.734	12.964	46.9	47.7	46.8	ERDAA/2680f/F3R
175	15	418.734	419.581	12.946	46.9	47.7	47.0	ERDAA/2680f/F3R
175	22	418.753	419.741	12.922	47.0	47.8	47.0	ERDAA/2680f/F3R
175	29	418.695	419.656	12.915	46.9	47.7	46.9	ERDAA/2680f/F3R
175	36	418.768	419.683	12.921	47.0	47.7	46.9	ERDAA/2680f/F3R
175	43	418.717	419.674	12.940	46.9	47.7	46.9	ERDAA/2680f/F3R
176	21:40:01	418.750	419.472	13.035	46.8	47.7	46.7	ERDAA/2680f/F3R
176	8	418.723	419.506	12.857	46.9	47.5	46.7	ERDAA/2680f/F3R
176	15	418.698	419.582	12.885	46.8	47.6	46.8	ERDAA/2680f/F3R
176	22	418.653	419.643	12.959	46.8	47.5	46.6	ERDAA/2680f/F3R
176	29	418.685	419.586	12.878	46.7	47.6	46.7	ERDAA/2680f/F3R
176	36	418.692	419.687	12.825	46.9	47.6	46.7	ERDAA/2680f/F3R
176	43	418.648	419.569	12.954	46.7	47.5	46.7	ERDAA/2680f/F3R
177	22:00:01	418.693	419.502	12.907	46.7	47.2	46.5	ERDAA/2680f/F3R
177	8	418.612	419.642	12.956	46.7	47.3	46.6	ERDAA/2680f/F3R
177	15	418.728	419.586	12.938	46.7	47.6	46.6	ERDAA/2680f/F3R
177	22	418.674	419.661	12.948	46.7	47.3	46.6	ERDAA/2680f/F3R
177	29	418.606	419.557	12.841	46.8	47.6	46.6	ERDAA/2680f/F3R
177	36	418.665	419.471	12.877	46.7	47.5	46.6	ERDAA/2680f/F3R
177	43	418.649	419.432	12.861	46.7	47.3	46.5	ERDAA/2680f/F3R
178	22:40:01	418.515	419.390	12.952	46.5	47.0	46.3	ERDAA/2680f/F3R
178	8	418.564	419.433	13.051	46.5	47.2	46.4	ERDAA/2680f/F3R
178	15	418.549	419.418	13.005	46.5	47.2	46.3	ERDAA/2680f/F3R
178	22	418.557	419.359	13.022	46.6	47.1	46.5	ERDAA/2680f/F3R
178	29	418.593	419.351	13.008	46.6	47.2	46.4	ERDAA/2680f/F3R
178	36	418.553	419.383	13.036	46.5	47.1	46.4	ERDAA/2680f/F3R
178	43	418.586	419.404	12.968	46.5	47.2	46.4	ERDAA/2680f/F3R
179	23:00:01	418.529	419.398	12.974	46.3	47.0	46.3	ERDAA/2680f/F3R
179	8	418.521	419.406	12.950	46.5	47.1	46.3	ERDAA/2680f/F3R
179	15	418.474	419.326	12.876	46.4	46.8	46.3	ERDAA/2680f/F3R
179	22	418.521	419.394	12.878	46.4	46.9	46.3	ERDAA/2680f/F3R
179	29	418.482	419.367	12.889	46.4	47.0	46.3	ERDAA/2680f/F3R
179	36	418.495	419.264	12.890	46.4	46.8	46.1	ERDAA/2680f/F3R
179	43	418.493	419.329	12.942	46.4	47.1	46.2	ERDAA/2680f/F3R
180	23:40:01	418.401	419.168	12.884	46.3	46.7	46.1	ERDAA/2680f/F3R
180	8	418.348	419.270	12.938	46.3	46.7	46.0	ERDAA/2680f/F3R
180	15	418.386	419.361	12.990	46.2	46.7	46.0	ERDAA/2680f/F3R
180	22	418.417	419.242	13.008	46.3	46.7	46.1	ERDAA/2680f/F3R
180	29	418.382	419.263	12.916	46.3	46.7	46.1	ERDAA/2680f/F3R
180	36	418.428	419.302	12.876	46.3	46.7	46.0	ERDAA/2680f/F3R
180	43	418.348	419.172	13.012	46.3	46.7	46.0	ERDAA/2680f/F3R

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Probe 15 Dec 02 00:00:01 ERDA6/2690f/F3R FILE 181 TAPE#: ERDA6.23

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	00:00:01	418.397	419.116	12.939	46.1	46.7	45.9	ERDA6/2690f/F3R
181	8	418.398	419.215	12.999	46.1	46.7	45.9	ERDA6/2680f/F3R
181	15	418.356	419.183	12.919	46.2	46.7	45.9	ERDA6/2690f/F3R
181	22	418.346	419.259	12.957	46.1	46.7	45.9	ERDA6/2680f/F3R
181	29	418.373	419.205	12.984	46.1	46.7	46.0	ERDA6/2690f/F3R
181	36	418.377	419.392	12.933	46.1	46.7	45.8	ERDA6/2680f/F3R
181	43	418.396	419.150	12.925	46.2	46.7	45.9	ERDA6/2690f/F3R
182	00:40:01	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
182	8	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
182	15	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
182	22	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
182	29	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
182	36	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
182	43	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
183	01:00:01	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
183	8	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
183	15	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
183	22	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
183	29	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
183	36	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
183	43	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
184	01:40:01	418.659	419.598	13.107	45.7	46.7	45.6	ERDA6/2680f/F3R
184	8	418.677	419.628	12.930	45.7	46.7	45.6	ERDA6/2690f/F3R
184	15	418.681	419.586	13.055	45.7	46.7	45.6	ERDA6/2680f/F3R
184	22	418.668	419.698	12.996	45.7	46.7	45.7	ERDA6/2690f/F3R
184	29	418.643	419.609	12.951	45.7	46.7	45.6	ERDA6/2680f/F3R
184	36	418.697	419.656	12.992	45.8	46.7	45.5	ERDA6/2690f/F3R
184	43	239.605	419.679	29763.823	-439.9	46.7	45.7	ERDA6/2680f/F3R
185	02:00:01	418.856	419.770	13.155	45.6	46.7	45.4	ERDA6/2690f/F3R
185	8	418.885	419.876	13.084	45.7	46.7	45.5	ERDA6/2680f/F3R
185	15	418.842	419.833	13.032	45.6	46.7	45.5	ERDA6/2690f/F3R
185	22	418.832	419.885	13.044	45.7	46.7	45.5	ERDA6/2680f/F3R
185	29	239.792	148.377	-136.517	-439.9	-436.5	-446.5	ERDA6/2690f/F3R
185	36	25391.291	29485.504	29764.113	45.6	46.7	45.4	ERDA6/2680f/F3R
185	43	418.831	419.800	12.938	45.6	46.7	45.5	ERDA6/2690f/F3R
186	02:40:01	419.251	420.241	13.057	45.5	46.7	45.2	ERDA6/2680f/F3R
186	8	419.269	420.241	12.915	45.5	46.7	45.3	ERDA6/2690f/F3R
186	15	419.243	420.447	12.974	45.5	46.7	45.2	ERDA6/2680f/F3R
186	22	419.224	420.303	13.065	45.4	46.7	45.3	ERDA6/2690f/F3R
186	29	419.214	420.409	13.060	45.4	46.7	45.2	ERDA6/2680f/F3R
186	36	419.198	420.391	13.043	45.4	46.7	45.3	ERDA6/2690f/F3R
186	43	419.283	420.397	13.039	45.5	46.7	45.2	ERDA6/2680f/F3R
187	03:00:01	419.544	420.659	13.072	45.4	46.7	45.0	ERDA6/2690f/F3R
187	8	419.605	420.648	12.913	45.5	46.7	45.1	ERDA6/2680f/F3R
187	15	419.565	420.580	13.053	45.5	46.7	45.2	ERDA6/2690f/F3R
187	22	419.587	420.643	13.010	45.4	46.7	45.1	ERDA6/2680f/F3R
187	29	419.664	420.634	13.096	45.5	46.7	45.2	ERDA6/2690f/F3R
187	36	419.629	420.661	12.976	45.4	46.7	45.2	ERDA6/2680f/F3R
187	43	419.579	420.655	12.962	45.4	46.7	45.2	ERDA6/2690f/F3R
188	03:40:01	420.066	421.036	13.090	45.3	46.7	44.9	ERDA6/2680f/F3R
188	8	420.083	421.054	13.053	45.3	46.7	45.0	ERDA6/2690f/F3R
188	15	420.035	421.094	13.031	45.3	46.7	45.0	ERDA6/2680f/F3R
188	22	420.036	421.167	12.871	45.3	46.7	44.9	ERDA6/2690f/F3R
188	29	420.087	421.172	12.976	45.2	46.7	44.9	ERDA6/2680f/F3R
188	36	420.056	421.134	12.975	45.2	46.7	45.0	ERDA6/2690f/F3R
188	43	420.069	421.050	12.992	45.3	46.7	44.9	ERDA6/2680f/F3R

Intermittant System Failure Begins

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Probe 15 Dec 02 04:00:01 ERDA6/2680f/F3R FILE 189 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
189	04:00:01	420.256	421.232	13.054	45.2	46.7	44.9	ERDA6/2680f/F3R
189	8	420.188	421.223	13.022	45.1	46.7	44.8	ERDA6/2680f/F3R
189	15	420.238	421.314	13.062	45.2	46.7	44.8	ERDA6/2680f/F3R
189	22	420.266	421.202	13.002	45.2	46.7	45.0	ERDA6/2680f/F3R
189	29	420.166	421.199	13.090	45.3	46.7	44.8	ERDA6/2680f/F3R
189	36	420.209	421.251	13.039	45.2	46.7	44.9	ERDA6/2680f/F3R
189	43	420.235	421.223	12.998	45.2	46.7	44.8	ERDA6/2680f/F3R
190	04:40:01	420.185	421.280	13.105	45.0	46.7	44.9	ERDA6/2680f/F3R
190	8	420.331	421.403	29765.713	45.1	46.7	44.8	ERDA6/2680f/F3R
190	15	420.365	421.330	13.060	45.0	46.7	44.8	ERDA6/2680f/F3R
190	22	241.255	149.901	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
190	29	420.295	421.503	13.038	45.0	46.7	44.8	ERDA6/2680f/F3R
190	36	420.214	421.391	13.065	45.0	46.7	44.8	ERDA6/2680f/F3R
190	43	420.271	421.457	12.982	45.1	46.7	44.8	ERDA6/2680f/F3R
191	05:00:01	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
191	8	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
191	15	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
191	22	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
191	29	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
191	36	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
191	43	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
192	05:40:01	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
192	8	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
192	15	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
192	22	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
192	29	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
192	36	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
192	43	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
193	06:00:01	34249.162	24090.603	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
193	8	34249.162	24090.603	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
193	15	34249.162	24090.603	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
193	22	34249.162	24090.603	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
193	29	34249.162	24090.603	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
193	36	34249.162	24090.603	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
193	43	34249.162	24090.603	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
194	06:40:01	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
194	8	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
194	15	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
194	22	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
194	29	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
194	36	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
194	43	34249.174	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
195	07:00:00	420.227	421.559	13.103	44.2	46.7	44.4	ERDA6/2680f/F3R
195	7	420.309	421.520	13.130	44.4	46.7	44.5	ERDA6/2680f/F3R
195	14	420.253	421.534	13.138	44.4	46.7	44.5	ERDA6/2680f/F3R
195	21	420.251	421.487	13.066	44.2	46.7	44.5	ERDA6/2680f/F3R
195	28	420.320	421.541	13.065	44.3	46.7	44.5	ERDA6/2680f/F3R
195	35	420.344	421.458	13.139	44.4	46.7	44.5	ERDA6/2680f/F3R
195	42	420.265	421.557	13.078	44.4	46.7	44.5	ERDA6/2680f/F3R

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Probe 15 Dec 02 09:26:00 ERDA6/2680f/F3R FILE 21 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	I3	TEST ID
21	09:26:00	34249.180	24090.602	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
21	7	34249.180	24090.602	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
21	14	34249.180	24090.602	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
21	21	34249.180	24090.602	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
21	28	34249.180	24090.602	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
21	35	34249.180	24090.602	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
21	42	34249.180	24090.602	31524.678	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
22	10:00:01	426.895	427.863	13.102	44.8	46.6	44.8	ERDA6/2680f/F3R
22	8	426.966	427.901	13.105	44.8	46.7	44.8	ERDA6/2680f/F3R
22	15	426.881	427.943	12.998	44.7	46.6	44.8	ERDA6/2680f/F3R
22	22	426.913	427.957	13.111	44.7	46.6	44.8	ERDA6/2680f/F3R
22	29	426.951	427.948	13.087	44.7	46.7	44.8	ERDA6/2680f/F3R
22	36	247.721	24090.594	31524.676	-439.9	-436.5	-446.5	ERDA6/2680f/F3R
22	43	25396.500	427.997	13.068	44.8	46.6	44.8	ERDA6/2680f/F3R
23	11:00:00	428.819	429.682	13.094	45.1	46.6	45.2	ERDA6/2680f/F3R
23	7	428.884	429.801	13.059	45.0	46.6	45.2	ERDA6/2680f/F3R
23	14	428.893	429.792	13.110	45.1	46.6	45.2	ERDA6/2680f/F3R
23	21	428.889	429.719	13.055	45.1	46.6	45.2	ERDA6/2680f/F3R
23	28	428.874	429.792	13.014	45.1	46.6	45.2	ERDA6/2680f/F3R
23	35	428.849	429.799	13.079	45.1	46.6	45.2	ERDA6/2680f/F3R
23	42	428.797	429.766	12.973	45.1	46.6	45.3	ERDA6/2680f/F3R
24	11:58:02	430.270	431.203	13.036	45.3	46.6	45.8	ERDA6/2680f/F3R
24	9	430.341	431.161	13.127	45.2	46.6	45.7	ERDA6/2680f/F3R
24	16	430.349	431.204	13.073	45.2	46.6	45.7	ERDA6/2680f/F3R
24	23	430.348	431.089	13.068	45.3	46.6	45.7	ERDA6/2680f/F3R
24	30	430.282	431.239	13.041	45.3	46.6	45.7	ERDA6/2680f/F3R
24	37	430.260	431.217	13.032	45.2	46.6	45.8	ERDA6/2680f/F3R
24	44	430.285	431.101	13.062	45.2	46.6	45.7	ERDA6/2680f/F3R
25	12:00:00	430.343	431.180	12.993	45.3	46.6	45.7	ERDA6/2680f/F3R
25	7	430.336	431.204	13.036	45.2	46.6	45.7	ERDA6/2680f/F3R
25	14	430.409	431.152	13.051	45.3	46.6	45.7	ERDA6/2680f/F3R
25	21	430.348	431.173	13.096	45.4	46.6	45.8	ERDA6/2680f/F3R
25	28	430.365	431.220	12.993	45.3	46.6	45.8	ERDA6/2680f/F3R
25	35	430.303	431.197	13.017	45.3	46.6	45.7	ERDA6/2680f/F3R
25	42	430.369	431.173	13.038	45.4	46.6	45.7	ERDA6/2680f/F3R
26	13:00:00	431.110	431.882	13.038	45.7	46.6	46.5	ERDA6/2680f/F3R
26	7	431.112	431.956	13.013	45.6	46.6	46.5	ERDA6/2680f/F3R
26	14	431.109	431.904	12.928	45.5	46.6	46.5	ERDA6/2680f/F3R
26	21	431.157	431.925	13.046	45.7	46.6	46.6	ERDA6/2680f/F3R
26	28	431.204	431.959	12.932	45.7	46.6	46.5	ERDA6/2680f/F3R
26	35	431.130	431.879	12.988	45.6	46.6	46.5	ERDA6/2680f/F3R
26	42	431.071	431.895	13.014	45.6	46.6	46.6	ERDA6/2680f/F3R
27	14:00:00	431.425	432.225	12.925	45.7	46.6	47.4	ERDA6/2680f/F3R
27	7	431.476	432.138	12.903	45.8	46.6	47.4	ERDA6/2680f/F3R
27	14	431.420	432.147	12.938	45.9	46.7	47.4	ERDA6/2680f/F3R
27	21	431.452	432.110	12.967	45.7	46.6	47.4	ERDA6/2680f/F3R
27	28	431.416	432.181	12.933	45.8	46.6	47.4	ERDA6/2680f/F3R
27	35	431.454	432.219	12.895	45.8	46.7	47.4	ERDA6/2680f/F3R
27	42	431.461	432.148	12.925	45.9	46.6	47.4	ERDA6/2680f/F3R
28	15:00:00	430.803	431.416	12.814	46.1	46.6	48.2	ERDA6/2680f/F3R
28	7	430.755	431.484	12.796	46.1	46.6	48.1	ERDA6/2680f/F3R
28	14	430.703	431.384	12.843	46.1	46.6	48.1	ERDA6/2680f/F3R
28	21	430.754	431.413	12.743	46.0	46.6	48.1	ERDA6/2680f/F3R
28	28	430.689	431.310	12.785	46.0	46.6	48.1	ERDA6/2680f/F3R
28	35	430.688	431.414	12.758	46.1	46.6	48.1	ERDA6/2680f/F3R
28	42	430.731	431.349	12.839	46.0	46.6	48.1	ERDA6/2680f/F3R

System Repaired; Frequency Counter and Clock Replaced

D'APPOLONIA

Probe 15 Dec 02 16:00:00 ERDA6/2680f/F3R FILE 29 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	16:00:00	428.727	429.491	12.845	46.3	46.6	48.7	ERDA6/2680f/F3R
29	7	428.642	429.345	12.778	46.3	46.6	48.7	ERDA6/2680f/F3R
29	14	428.727	429.366	12.828	46.3	46.6	48.8	ERDA6/2680f/F3R
29	21	428.631	429.452	12.843	46.2	46.6	48.7	ERDA6/2680f/F3R
29	28	428.635	429.461	12.784	46.2	46.6	48.7	ERDA6/2680f/F3R
29	35	428.639	429.381	12.785	46.3	46.7	48.7	ERDA6/2680f/F3R
29	42	428.606	429.434	12.794	46.2	46.6	48.8	ERDA6/2680f/F3R
30	17:00:00	425.267	425.912	12.843	46.4	46.8	49.3	ERDA6/2680f/F3R
30	7	425.283	426.046	12.849	46.3	47.2	49.2	ERDA6/2680f/F3R
30	14	425.195	425.895	12.803	46.3	46.9	49.3	ERDA6/2680f/F3R
30	21	425.230	425.940	12.786	46.3	46.9	49.3	ERDA6/2680f/F3R
30	28	425.233	425.921	12.778	46.4	47.0	49.2	ERDA6/2680f/F3R
30	35	425.187	425.812	12.813	46.3	46.7	49.3	ERDA6/2680f/F3R
30	42	425.268	425.922	12.785	46.4	46.8	49.3	ERDA6/2680f/F3R
31	18:00:00	421.643	422.543	12.813	46.5	47.3	49.1	ERDA6/2680f/F3R
31	7	421.701	422.453	12.753	46.5	47.2	49.1	ERDA6/2680f/F3R
31	14	421.745	422.480	12.788	46.5	47.2	49.3	ERDA6/2680f/F3R
31	21	421.741	422.520	12.822	46.5	47.2	49.2	ERDA6/2680f/F3R
31	28	421.696	422.460	12.768	46.5	47.1	49.3	ERDA6/2680f/F3R
31	35	421.734	422.422	12.785	46.4	47.1	49.1	ERDA6/2680f/F3R
31	42	421.658	422.442	12.868	46.5	47.2	49.2	ERDA6/2680f/F3R
32	19:00:00	418.890	419.515	12.911	46.7	47.5	48.6	ERDA6/2680f/F3R
32	7	418.823	419.636	12.893	46.7	47.6	48.6	ERDA6/2680f/F3R
32	14	418.901	419.637	12.912	46.7	47.4	48.6	ERDA6/2680f/F3R
32	21	418.793	419.655	12.887	46.7	47.7	48.6	ERDA6/2680f/F3R
32	28	418.756	419.595	12.871	46.7	47.6	48.6	ERDA6/2680f/F3R
32	35	418.866	419.673	12.865	46.7	47.6	48.5	ERDA6/2680f/F3R
32	42	418.857	419.663	12.910	46.7	47.7	48.6	ERDA6/2680f/F3R
33	20:00:00	416.834	417.555	12.839	46.9	47.7	47.8	ERDA6/2680f/F3R
33	7	416.847	417.544	12.887	46.9	47.8	47.8	ERDA6/2680f/F3R
33	14	416.783	417.557	12.851	46.9	47.8	47.8	ERDA6/2680f/F3R
33	21	416.781	417.612	12.902	46.9	47.8	47.8	ERDA6/2680f/F3R
33	28	416.740	417.462	12.894	46.9	47.8	47.7	ERDA6/2680f/F3R
33	35	416.785	417.558	12.965	47.0	47.8	47.8	ERDA6/2680f/F3R
33	42	416.760	417.490	12.813	46.8	47.8	47.8	ERDA6/2680f/F3R
34	21:00:00	415.553	416.318	12.976	47.4	47.8	47.2	ERDA6/2680f/F3R
34	7	415.524	416.195	12.913	47.2	47.8	47.3	ERDA6/2680f/F3R
34	14	415.566	416.131	12.985	47.2	47.8	47.2	ERDA6/2680f/F3R
34	21	415.544	416.368	12.907	47.2	47.8	47.3	ERDA6/2680f/F3R
34	28	415.510	416.245	12.914	47.3	47.8	47.3	ERDA6/2680f/F3R
34	35	415.606	416.255	12.881	47.1	47.8	47.3	ERDA6/2680f/F3R
34	42	415.551	416.277	12.890	47.2	47.8	47.2	ERDA6/2680f/F3R
35	22:00:00	414.533	415.296	13.041	47.1	47.8	47.2	ERDA6/2680f/F3R
35	7	414.567	415.483	12.954	47.0	47.8	47.1	ERDA6/2680f/F3R
35	14	414.474	415.423	12.938	47.1	47.8	47.2	ERDA6/2680f/F3R
35	21	414.501	415.344	13.014	47.1	47.8	47.1	ERDA6/2680f/F3R
35	28	414.573	415.308	12.870	47.2	47.8	47.0	ERDA6/2680f/F3R
35	35	414.595	415.453	12.960	47.2	47.8	47.1	ERDA6/2680f/F3R
35	42	414.583	415.432	12.888	47.2	47.8	47.1	ERDA6/2680f/F3R
36	23:00:00	413.876	414.740	12.869	47.0	47.7	46.9	ERDA6/2680f/F3R
36	7	413.886	414.838	13.083	46.9	47.6	46.9	ERDA6/2680f/F3R
36	14	413.881	414.752	13.045	47.0	47.7	46.9	ERDA6/2680f/F3R
36	21	413.925	414.804	12.999	46.9	47.7	46.9	ERDA6/2680f/F3R
36	28	413.960	414.692	13.022	46.9	47.7	46.9	ERDA6/2680f/F3R
36	35	413.919	414.765	12.998	46.9	47.8	46.9	ERDA6/2680f/F3R
36	42	413.874	414.850	13.100	47.0	47.7	46.9	ERDA6/2680f/F3R

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Probe 15 Dec 03 00:00:00 ERDA6/2680f/F3R FILE 37 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	00:00:00	413.386	414.369	12.848	46.7	47.7	46.6	ERDA6/2680f/F3R
37	7	413.393	414.257	13.052	46.7	47.3	46.6	ERDA6/2680f/F3R
37	14	413.409	414.454	12.932	46.6	47.7	46.7	ERDA6/2680f/F3R
37	21	413.398	414.434	12.877	46.7	47.5	46.6	ERDA6/2680f/F3R
37	28	413.379	414.321	12.884	46.7	47.6	46.7	ERDA6/2680f/F3R
37	35	413.421	414.467	12.901	46.7	47.5	46.6	ERDA6/2680f/F3R
37	42	413.374	414.507	12.956	46.7	47.7	46.6	ERDA6/2680f/F3R
38	01:00:00	413.198	414.192	12.986	46.5	47.1	46.4	ERDA6/2680f/F3R
38	7	413.143	414.087	12.947	46.5	46.9	46.5	ERDA6/2680f/F3R
38	14	413.085	414.156	12.978	46.6	47.0	46.4	ERDA6/2680f/F3R
38	21	413.059	414.159	12.876	46.6	47.1	46.4	ERDA6/2680f/F3R
38	28	413.195	414.162	12.983	46.6	47.4	46.4	ERDA6/2680f/F3R
38	35	413.205	414.134	13.010	46.7	47.4	46.4	ERDA6/2680f/F3R
38	42	413.116	414.074	12.984	46.5	46.9	46.3	ERDA6/2680f/F3R
39	02:00:00	412.943	413.865	13.069	46.3	46.8	46.1	ERDA6/2680f/F3R
39	7	412.840	413.784	13.018	46.3	46.8	46.1	ERDA6/2680f/F3R
39	14	412.895	413.715	12.941	46.4	46.8	46.1	ERDA6/2680f/F3R
39	21	412.964	413.859	12.985	46.3	46.8	46.1	ERDA6/2680f/F3R
39	28	412.905	413.814	13.023	46.4	46.8	46.2	ERDA6/2680f/F3R
39	35	412.854	413.804	12.996	46.4	46.8	46.2	ERDA6/2680f/F3R
39	42	412.857	413.691	13.030	46.3	46.8	46.1	ERDA6/2680f/F3R
40	03:00:00	412.592	413.707	13.018	45.9	46.8	45.8	ERDA6/2680f/F3R
40	7	412.620	413.758	13.034	46.1	46.8	45.9	ERDA6/2680f/F3R
40	14	412.607	413.640	12.934	46.0	46.8	45.8	ERDA6/2680f/F3R
40	21	412.603	413.548	13.043	46.1	46.8	45.8	ERDA6/2680f/F3R
40	28	412.667	413.669	12.955	46.0	46.8	45.9	ERDA6/2680f/F3R
40	35	412.658	413.652	12.967	46.1	46.8	45.8	ERDA6/2680f/F3R
40	42	412.646	413.569	12.964	46.0	46.8	45.9	ERDA6/2680f/F3R
41	04:00:00	412.746	413.710	13.061	45.8	46.8	45.8	ERDA6/2680f/F3R
41	7	412.711	413.812	13.045	45.8	46.8	45.8	ERDA6/2680f/F3R
41	14	412.684	413.754	13.122	45.9	46.8	45.7	ERDA6/2680f/F3R
41	21	412.712	413.736	13.000	45.9	46.8	45.8	ERDA6/2680f/F3R
41	28	412.709	413.810	13.077	45.8	46.8	45.7	ERDA6/2680f/F3R
41	35	412.698	413.656	13.036	45.8	46.8	45.7	ERDA6/2680f/F3R
41	42	412.768	413.757	13.020	45.8	46.8	45.7	ERDA6/2680f/F3R
42	05:00:00	413.082	414.080	13.062	45.6	46.8	45.3	ERDA6/2680f/F3R
42	7	413.057	414.040	12.947	45.7	46.8	45.3	ERDA6/2680f/F3R
42	14	413.021	414.093	13.106	45.5	46.7	45.4	ERDA6/2680f/F3R
42	21	413.064	414.124	13.127	45.6	46.8	45.4	ERDA6/2680f/F3R
42	28	413.072	414.141	13.066	45.7	46.8	45.4	ERDA6/2680f/F3R
42	35	413.111	414.049	13.023	45.7	46.8	45.4	ERDA6/2680f/F3R
42	42	413.055	414.127	13.099	45.6	46.8	45.4	ERDA6/2680f/F3R
43	06:00:00	413.406	414.519	13.090	45.4	46.8	45.1	ERDA6/2680f/F3R
43	7	413.374	414.541	13.017	45.4	46.8	45.1	ERDA6/2680f/F3R
43	14	413.418	414.365	12.981	45.4	46.8	45.0	ERDA6/2680f/F3R
43	21	413.404	414.466	13.047	45.4	46.8	45.1	ERDA6/2680f/F3R
43	28	413.437	414.424	13.084	45.4	46.8	45.1	ERDA6/2680f/F3R
43	35	413.389	414.487	13.101	45.4	46.8	45.1	ERDA6/2680f/F3R
43	42	413.411	414.515	13.103	45.4	46.8	45.2	ERDA6/2680f/F3R
44	07:00:00	413.921	414.962	13.096	45.2	46.8	45.0	ERDA6/2680f/F3R
44	7	414.073	415.142	13.030	45.2	46.8	44.9	ERDA6/2680f/F3R
44	14	413.971	415.027	13.062	45.1	46.8	45.0	ERDA6/2680f/F3R
44	21	413.967	415.046	13.097	45.2	46.8	45.0	ERDA6/2680f/F3R
44	28	413.923	415.064	13.110	45.1	46.8	45.0	ERDA6/2680f/F3R
44	35	413.941	415.118	13.099	45.3	46.8	45.0	ERDA6/2680f/F3R
44	42	413.940	415.067	13.105	45.3	46.8	45.0	ERDA6/2680f/F3R

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Probe 15 Dec 03 08:00:00 ERDA6/2680f/F3R FILE 45 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	08:00:00	416.625	417.766	12.965	45.2	46.7	44.9	ERDA6/2680f/F3R
45	7	416.710	417.778	12.977	45.3	46.7	45.1	ERDA6/2680f/F3R
45	14	416.647	417.764	13.052	45.3	46.7	45.1	ERDA6/2680f/F3R
45	21	416.698	417.747	13.114	45.4	46.7	45.0	ERDA6/2680f/F3R
45	28	416.706	417.804	12.993	45.3	46.7	45.0	ERDA6/2680f/F3R
45	35	416.685	417.769	13.196	45.3	46.7	45.0	ERDA6/2680f/F3R
45	42	416.748	417.804	13.145	45.4	46.7	45.0	ERDA6/2680f/F3R
46	08:59:01	420.195	421.242	13.064	45.5	46.7	45.5	ERDA6/2680f/F3R
46	8	420.305	421.192	13.138	45.5	46.7	45.5	ERDA6/2680f/F3R
46	15	420.367	421.184	13.114	45.5	46.7	45.4	ERDA6/2680f/F3R
46	22	420.295	421.251	13.042	45.5	46.7	45.4	ERDA6/2680f/F3R
46	29	420.246	421.228	13.072	45.4	46.7	45.4	ERDA6/2680f/F3R
46	36	420.301	421.293	12.953	45.5	46.7	45.4	ERDA6/2680f/F3R
46	43	420.300	421.286	13.020	45.6	46.7	45.5	ERDA6/2680f/F3R
47	09:00:00	420.287	421.250	13.134	45.4	46.7	45.4	ERDA6/2680f/F3R
47	7	420.317	421.293	13.007	45.5	46.7	45.4	ERDA6/2680f/F3R
47	14	420.279	421.268	13.093	45.5	46.7	45.4	ERDA6/2680f/F3R
47	21	420.263	421.246	13.143	45.5	46.7	45.4	ERDA6/2680f/F3R
47	28	420.306	421.270	13.148	45.5	46.7	45.4	ERDA6/2680f/F3R
47	35	420.303	421.340	12.953	45.5	46.7	45.4	ERDA6/2680f/F3R
47	42	420.343	421.255	13.065	45.5	46.7	45.4	ERDA6/2680f/F3R
48	10:00:00	423.381	424.265	13.055	45.7	46.7	45.8	ERDA6/2680f/F3R
48	7	423.411	424.347	13.032	45.8	46.7	45.8	ERDA6/2680f/F3R
48	14	423.330	424.267	13.068	45.7	46.7	45.8	ERDA6/2680f/F3R
48	21	423.386	424.284	13.024	45.7	46.7	45.8	ERDA6/2680f/F3R
48	28	423.387	424.291	13.065	45.7	46.7	45.7	ERDA6/2680f/F3R
48	35	423.402	424.289	13.098	45.8	46.7	45.8	ERDA6/2680f/F3R
48	42	423.364	424.218	12.982	45.7	46.7	45.8	ERDA6/2680f/F3R
49	10:37:02	424.869	425.841	13.084	45.6	46.7	45.8	ERDA6/2680f/F3R
49	9	424.869	425.837	13.053	45.6	46.7	45.8	ERDA6/2680f/F3R
49	16	424.927	425.861	12.979	45.7	46.7	45.8	ERDA6/2680f/F3R
49	23	424.937	425.903	12.978	45.6	46.7	45.8	ERDA6/2680f/F3R
49	30	424.947	425.853	13.048	45.6	46.7	45.8	ERDA6/2680f/F3R
49	37	424.925	425.857	13.041	45.6	46.7	45.8	ERDA6/2680f/F3R
49	44	424.917	425.755	13.065	45.6	46.7	45.8	ERDA6/2680f/F3R
50	11:53:01	426.444	427.319	12.970	45.9	46.7	46.8	ERDA6/2680f/F3R
50	8	426.502	427.263	12.953	45.9	46.7	46.8	ERDA6/2680f/F3R
50	15	426.465	427.296	12.913	45.8	46.7	46.9	ERDA6/2680f/F3R
50	22	426.481	427.303	13.052	45.8	46.7	46.9	ERDA6/2680f/F3R
50	29	426.423	427.267	13.067	45.8	46.7	46.9	ERDA6/2680f/F3R
50	36	426.516	427.234	13.016	46.0	46.7	46.9	ERDA6/2680f/F3R
50	43	426.479	427.223	13.031	45.9	46.7	46.9	ERDA6/2680f/F3R
51	14:34:02	420.778	421.516	12.725	46.3	47.1	49.5	ERDA6/2680f/F3R
51	9	420.763	421.468	12.741	46.5	47.0	49.5	ERDA6/2680f/F3R
51	16	420.773	421.496	12.722	46.6	47.0	49.6	ERDA6/2680f/F3R
51	23	420.783	421.475	12.793	46.5	46.8	49.6	ERDA6/2680f/F3R
51	30	420.756	421.427	12.767	46.5	46.8	49.5	ERDA6/2680f/F3R
51	37	420.808	421.509	12.680	46.6	47.1	49.5	ERDA6/2680f/F3R
51	44	420.777	421.530	12.671	46.6	47.1	49.6	ERDA6/2680f/F3R
52	14:57:00	419.551	420.294	12.745	46.8	47.4	49.9	ERDA6/2680f/F3R
52	7	419.500	420.320	12.657	46.8	47.5	49.9	ERDA6/2680f/F3R
52	14	419.506	420.183	12.778	46.7	47.2	49.8	ERDA6/2680f/F3R
52	21	419.553	420.264	12.761	46.9	47.6	49.9	ERDA6/2680f/F3R
52	28	419.552	420.367	12.728	46.8	47.6	49.9	ERDA6/2680f/F3R
52	35	419.495	420.144	12.686	46.7	47.4	49.9	ERDA6/2680f/F3R
52	42	419.540	420.174	12.727	46.8	47.4	49.9	ERDA6/2680f/F3R

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Probe 15 Dec 03 15:00:00 ERDA6/2680f/F3R FILE 53 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	15:00:00	419.452	420.152	12.765	46.8	47.4	49.8	ERDA6/2680f/F3R
53	7	419.385	420.180	12.764	46.7	47.5	49.9	ERDA6/2680f/F3R
53	14	419.386	420.069	12.737	46.7	47.5	49.9	ERDA6/2680f/F3R
53	21	419.415	420.212	12.696	46.8	47.5	50.0	ERDA6/2680f/F3R
53	28	419.383	420.200	12.701	46.8	47.6	49.9	ERDA6/2680f/F3R
53	35	419.422	420.039	12.687	46.9	47.5	49.9	ERDA6/2680f/F3R
53	42	419.381	420.261	12.680	46.8	47.7	50.0	ERDA6/2680f/F3R
54	16:00:00	416.105	416.832	12.782	47.0	47.8	51.0	ERDA6/2680f/F3R
54	7	416.064	416.820	12.745	47.0	47.8	51.0	ERDA6/2680f/F3R
54	14	416.122	416.836	12.698	47.0	47.8	50.9	ERDA6/2680f/F3R
54	21	416.024	416.860	12.639	47.0	47.8	50.9	ERDA6/2680f/F3R
54	28	416.041	416.830	12.714	47.1	47.7	51.0	ERDA6/2680f/F3R
54	35	416.049	416.840	12.711	47.0	47.7	50.9	ERDA6/2680f/F3R
54	42	416.082	416.845	12.681	47.1	47.7	50.9	ERDA6/2680f/F3R
55	17:00:00	411.064	411.759	12.689	47.1	47.8	51.5	ERDA6/2680f/F3R
55	7	410.999	411.756	12.633	47.2	47.8	51.4	ERDA6/2680f/F3R
55	14	411.033	411.950	12.633	47.1	47.8	51.5	ERDA6/2680f/F3R
55	21	411.058	411.768	12.670	47.1	47.8	51.4	ERDA6/2680f/F3R
55	28	410.996	411.916	12.718	47.2	47.8	51.5	ERDA6/2680f/F3R
55	35	411.020	411.780	12.608	47.1	47.8	51.5	ERDA6/2680f/F3R
55	42	411.013	411.776	12.609	47.1	47.8	51.5	ERDA6/2680f/F3R
56	18:55:01	227.435	407.007	12.719-4	39.9	47.9	51.3	ERDA6/2680f/F3R
56	8	406.248	407.072	12.817	47.3	47.9	51.3	ERDA6/2680f/F3R
56	15	406.306	406.905	12.718	47.5	47.9	51.3	ERDA6/2680f/F3R
56	22	406.324	407.133	12.794	47.4	47.9	51.3	ERDA6/2680f/F3R
56	29	406.267	407.120	12.811	47.4	47.9	51.3	ERDA6/2680f/F3R
56	36	406.340	407.040	12.754	47.5	47.9	51.4	ERDA6/2680f/F3R
56	43	406.296	407.023	12.688	47.4	47.9	51.3	ERDA6/2680f/F3R
57	19:00:00	406.195	406.995	12.684	47.4	47.9	51.2	ERDA6/2680f/F3R
57	7	406.248	407.016	12.747	47.5	47.9	51.2	ERDA6/2680f/F3R
57	14	406.277	407.036	12.883	47.5	47.9	51.2	ERDA6/2680f/F3R
57	21	406.279	406.920	12.780	47.4	47.9	51.2	ERDA6/2680f/F3R
57	28	406.227	407.077	12.871	47.4	47.9	51.1	ERDA6/2680f/F3R
57	35	406.201	406.979	12.764	47.4	47.9	51.1	ERDA6/2680f/F3R
57	42	406.247	406.976	12.793	47.4	47.9	51.2	ERDA6/2680f/F3R
58	20:00:00	405.673	406.417	12.841	47.5	47.9	50.0	ERDA6/2680f/F3R
58	7	405.586	406.467	12.928	47.5	48.1	50.2	ERDA6/2680f/F3R
58	14	405.653	406.415	12.831	47.6	47.9	50.0	ERDA6/2680f/F3R
58	21	405.644	406.486	12.918	47.6	48.1	50.1	ERDA6/2680f/F3R
58	28	405.607	406.471	12.859	47.6	48.0	50.1	ERDA6/2680f/F3R
58	35	405.663	406.456	12.924	47.5	48.0	50.1	ERDA6/2680f/F3R
58	42	405.573	406.415	12.877	47.5	48.1	50.1	ERDA6/2680f/F3R
59	21:00:00	405.289	406.147	12.970	47.7	48.3	49.2	ERDA6/2680f/F3R
59	7	405.328	406.117	13.009	47.7	48.4	49.1	ERDA6/2680f/F3R
59	14	405.396	406.139	12.888	47.8	48.3	49.2	ERDA6/2680f/F3R
59	21	405.313	406.046	12.971	47.7	48.3	49.1	ERDA6/2680f/F3R
59	28	405.401	406.124	12.898	47.7	48.3	49.1	ERDA6/2680f/F3R
59	35	405.421	406.121	12.964	47.7	48.3	49.0	ERDA6/2680f/F3R
59	42	405.317	406.118	12.961	47.7	48.3	49.1	ERDA6/2680f/F3R
60	22:00:00	405.159	406.052	12.987	47.8	48.6	48.4	ERDA6/2680f/F3R
60	7	405.210	406.135	13.010	47.9	48.5	48.4	ERDA6/2680f/F3R
60	14	405.196	406.084	13.110	47.8	48.5	48.3	ERDA6/2680f/F3R
60	21	405.331	406.107	13.166	47.8	48.5	48.4	ERDA6/2680f/F3R
60	28	405.184	405.975	13.058	48.0	48.5	48.3	ERDA6/2680f/F3R
60	35	405.306	406.039	12.966	48.0	48.5	48.3	ERDA6/2680f/F3R
60	42	405.231	406.017	13.042	47.9	48.5	48.4	ERDA6/2680f/F3R

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Probe 15 Dec 03 23:00:00 ERDA6/2680f/F3R FILE 61 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	23:00:00	405.199	406.041	13.123	47.9	48.3	47.7	ERDA6/2680f/F3R
61	7	405.106	406.049	13.030	47.8	48.3	47.7	ERDA6/2680f/F3R
61	14	405.132	406.014	13.009	47.8	48.2	47.8	ERDA6/2680f/F3R
61	21	405.215	406.053	13.079	48.0	48.4	47.8	ERDA6/2680f/F3R
61	28	405.180	406.061	13.099	47.9	48.3	47.8	ERDA6/2680f/F3R
61	35	405.165	406.005	12.950	48.1	48.3	47.8	ERDA6/2680f/F3R
61	42	405.219	406.047	13.046	47.9	48.3	47.8	ERDA6/2680f/F3R
62	00:00:00	405.304	406.280	13.146	47.7	47.9	47.7	ERDA6/2680f/F3R
62	7	405.285	406.181	13.068	47.6	47.9	47.7	ERDA6/2680f/F3R
62	14	405.243	406.367	13.130	47.7	48.0	47.6	ERDA6/2680f/F3R
62	21	405.327	406.284	13.119	47.7	48.0	47.7	ERDA6/2680f/F3R
62	28	405.328	406.182	13.177	47.7	48.1	47.7	ERDA6/2680f/F3R
62	35	405.284	406.142	13.132	47.7	48.0	47.6	ERDA6/2680f/F3R
62	42	405.309	406.179	13.108	47.7	47.9	47.6	ERDA6/2680f/F3R
63	01:00:00	405.576	406.350	13.046	47.5	47.9	47.4	ERDA6/2680f/F3R
63	7	405.463	406.469	13.123	47.5	47.9	47.4	ERDA6/2680f/F3R
63	14	405.418	406.474	13.167	47.4	47.9	47.4	ERDA6/2680f/F3R
63	21	405.400	406.469	13.163	47.5	47.9	47.4	ERDA6/2680f/F3R
63	28	405.450	406.364	13.137	47.6	47.9	47.5	ERDA6/2680f/F3R
63	35	405.469	406.393	13.130	47.6	47.9	47.4	ERDA6/2680f/F3R
63	42	405.445	406.395	13.100	47.5	47.9	47.5	ERDA6/2680f/F3R
64	02:00:00	405.809	406.797	13.116	47.2	47.8	47.1	ERDA6/2680f/F3R
64	7	405.837	406.803	13.166	47.3	47.9	47.2	ERDA6/2680f/F3R
64	14	405.830	406.657	13.174	47.2	47.9	47.2	ERDA6/2680f/F3R
64	21	405.816	406.904	13.063	47.2	47.9	47.1	ERDA6/2680f/F3R
64	28	405.790	406.796	13.158	47.2	47.9	47.1	ERDA6/2680f/F3R
64	35	405.842	406.820	13.122	47.4	47.9	47.1	ERDA6/2680f/F3R
64	42	405.625	406.813	13.050	47.3	47.9	47.1	ERDA6/2680f/F3R
65	03:00:00	406.213	407.203	13.246	46.9	47.8	46.9	ERDA6/2680f/F3R
65	7	406.217	407.312	13.272	47.0	47.9	46.8	ERDA6/2680f/F3R
65	14	406.259	407.255	13.156	47.1	47.7	46.9	ERDA6/2680f/F3R
65	21	406.244	407.238	13.114	47.0	47.7	46.9	ERDA6/2680f/F3R
65	28	406.225	407.330	13.117	47.0	47.7	46.9	ERDA6/2680f/F3R
65	35	406.191	407.256	13.185	47.0	47.9	46.9	ERDA6/2680f/F3R
65	42	406.261	407.336	13.096	47.1	47.7	46.9	ERDA6/2680f/F3R
66	04:00:00	406.144	407.563	13.257	46.7	47.5	46.7	ERDA6/2680f/F3R
66	7	406.486	407.597	13.223	46.8	47.5	46.6	ERDA6/2680f/F3R
66	14	406.516	407.469	13.207	46.7	47.5	46.6	ERDA6/2680f/F3R
66	21	406.467	407.536	13.203	46.7	47.6	46.6	ERDA6/2680f/F3R
66	28	406.497	407.479	13.257	46.8	47.3	46.7	ERDA6/2680f/F3R
66	35	406.466	407.495	13.147	46.9	47.3	46.7	ERDA6/2680f/F3R
66	42	406.471	407.536	13.318	46.7	47.6	46.7	ERDA6/2680f/F3R
67	05:00:00	406.856	407.918	13.091	46.7	46.8	46.4	ERDA6/2680f/F3R
67	7	406.927	407.818	13.234	46.6	46.8	46.4	ERDA6/2680f/F3R
67	14	406.881	407.848	13.163	46.6	46.8	46.4	ERDA6/2680f/F3R
67	21	406.880	407.867	13.153	46.7	46.9	46.5	ERDA6/2680f/F3R
67	28	407.020	407.870	13.203	46.7	46.9	46.4	ERDA6/2680f/F3R
67	35	406.879	407.812	13.212	46.6	46.8	46.5	ERDA6/2680f/F3R
67	42	407.041	407.917	13.122	46.6	46.9	46.4	ERDA6/2680f/F3R
68	06:00:00	407.197	408.273	13.277	46.4	46.8	46.2	ERDA6/2680f/F3R
68	7	407.216	408.256	13.157	46.3	46.8	46.2	ERDA6/2680f/F3R
68	14	407.249	408.341	13.143	46.4	46.8	46.2	ERDA6/2680f/F3R
68	21	407.248	408.207	13.222	46.4	46.8	46.2	ERDA6/2680f/F3R
68	28	407.329	408.223	13.160	46.5	46.8	46.1	ERDA6/2680f/F3R
68	35	407.303	408.350	13.116	46.4	46.8	46.1	ERDA6/2680f/F3R
68	42	407.217	408.307	13.182	46.4	46.8	46.1	ERDA6/2680f/F3R

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Probe 15 Dec 04 07:00:00 ERDA6/2680f/F3R FILE 69 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	07:00:00	407.593	408.682	13.211	46.0	46.8	45.9	ERDA6/2680f/F3R
69	7	407.598	408.704	13.238	46.2	46.8	46.0	ERDA6/2680f/F3R
69	14	407.612	408.672	13.238	46.2	46.8	45.9	ERDA6/2680f/F3R
69	21	407.551	408.661	13.200	46.1	46.8	45.9	ERDA6/2680f/F3R
69	28	407.559	408.701	13.190	46.2	46.8	46.0	ERDA6/2680f/F3R
69	35	407.552	408.663	13.213	46.1	46.8	45.9	ERDA6/2680f/F3R
69	42	407.547	408.614	13.182	46.2	46.8	45.9	ERDA6/2680f/F3R
70	08:00:00	409.509	410.567	13.167	46.0	46.9	45.9	ERDA6/2680f/F3R
70	7	409.486	410.511	13.228	46.1	46.8	45.9	ERDA6/2680f/F3R
70	14	409.563	410.578	13.187	46.1	46.9	45.9	ERDA6/2680f/F3R
70	21	409.465	410.584	13.201	46.1	46.8	45.9	ERDA6/2680f/F3R
70	28	409.466	410.565	13.153	46.0	46.8	45.9	ERDA6/2680f/F3R
70	35	409.488	410.552	13.211	46.0	46.8	45.9	ERDA6/2680f/F3R
70	42	409.530	410.567	13.197	46.0	46.8	45.9	ERDA6/2680f/F3R
71	09:00:01	412.012	412.905	13.280	46.1	46.8	45.8	ERDA6/2680f/F3R
71	8	412.034	413.064	13.231	46.1	46.8	45.9	ERDA6/2680f/F3R
71	15	412.002	412.999	13.270	46.1	46.7	45.9	ERDA6/2680f/F3R
71	22	411.958	413.006	13.209	46.2	46.8	45.9	ERDA6/2680f/F3R
71	29	412.003	412.963	13.308	46.1	46.7	45.9	ERDA6/2680f/F3R
71	36	411.977	413.046	13.267	46.1	46.8	45.9	ERDA6/2680f/F3R
71	43	411.999	413.041	13.251	46.2	46.8	45.9	ERDA6/2680f/F3R
72	10:00:00	414.235	415.044	13.157	46.3	46.8	46.2	ERDA6/2680f/F3R
72	7	414.182	415.118	13.225	46.3	46.8	46.1	ERDA6/2680f/F3R
72	14	414.239	415.079	13.187	46.3	46.8	46.2	ERDA6/2680f/F3R
72	21	414.135	415.102	13.233	46.3	46.8	46.1	ERDA6/2680f/F3R
72	28	414.239	415.119	13.273	46.2	46.8	46.2	ERDA6/2680f/F3R
72	35	414.196	415.053	13.246	46.3	46.8	46.2	ERDA6/2680f/F3R
72	42	414.179	415.069	13.238	46.3	46.7	46.1	ERDA6/2680f/F3R
73	11:00:00	416.194	417.039	13.153	46.3	46.8	46.4	ERDA6/2680f/F3R
73	7	416.224	417.090	13.256	46.3	46.7	46.5	ERDA6/2680f/F3R
73	14	416.167	417.028	13.090	46.4	46.9	46.4	ERDA6/2680f/F3R
73	21	416.198	416.978	13.123	46.5	46.8	46.5	ERDA6/2680f/F3R
73	28	416.274	417.063	13.131	46.5	46.9	46.5	ERDA6/2680f/F3R
73	35	416.221	417.020	13.181	46.5	46.8	46.5	ERDA6/2680f/F3R
73	42	416.259	417.050	13.248	46.5	46.9	46.4	ERDA6/2680f/F3R
74	12:00:00	417.551	418.379	13.203	46.6	47.5	46.9	ERDA6/2680f/F3R
74	7	417.594	418.523	13.126	46.6	47.4	46.9	ERDA6/2680f/F3R
74	14	417.549	418.379	13.249	46.7	47.3	46.9	ERDA6/2680f/F3R
74	21	417.486	418.408	13.096	46.7	47.3	46.9	ERDA6/2680f/F3R
74	28	417.596	418.442	13.162	46.7	47.2	46.9	ERDA6/2680f/F3R
74	35	417.656	418.382	13.099	46.6	47.1	46.9	ERDA6/2680f/F3R
74	42	417.612	418.456	13.140	46.7	47.4	46.9	ERDA6/2680f/F3R
75	13:00:00	418.620	419.614	13.088	46.7	47.6	47.3	ERDA6/2680f/F3R
75	7	418.627	419.441	13.086	46.8	47.5	47.3	ERDA6/2680f/F3R
75	14	418.658	419.419	13.065	46.8	47.4	47.2	ERDA6/2680f/F3R
75	21	418.653	419.446	13.064	46.8	47.5	47.3	ERDA6/2680f/F3R
75	28	418.636	419.601	13.130	46.8	47.6	47.3	ERDA6/2680f/F3R
75	35	418.610	419.465	13.045	46.9	47.5	47.3	ERDA6/2680f/F3R
75	42	418.625	419.607	13.142	46.9	47.6	47.4	ERDA6/2680f/F3R
76	14:00:00	418.922	419.936	13.011	47.0	47.8	47.8	ERDA6/2680f/F3R
76	7	418.969	419.810	13.090	47.0	47.7	47.7	ERDA6/2680f/F3R
76	14	418.924	419.798	13.022	47.0	47.8	47.8	ERDA6/2680f/F3R
76	21	418.886	419.897	12.972	47.0	47.8	47.7	ERDA6/2680f/F3R
76	28	418.928	419.873	13.033	46.9	47.7	47.7	ERDA6/2680f/F3R
76	35	418.926	419.739	13.071	47.1	47.7	47.7	ERDA6/2680f/F3R
76	42	418.947	419.838	12.950	46.9	47.7	47.7	ERDA6/2680f/F3R

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Probe 15 Dec 04 14:11:00 ERDA6/2680f/F3R FILE 77 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	14:11:00	419.041	419.824	13.021	47.1	47.7	47.8	ERDA6/2680f/F3R
77	7	419.004	419.830	13.093	47.0	47.8	47.8	ERDA6/2680f/F3R
77	14	418.991	419.794	13.012	47.1	47.7	47.7	ERDA6/2680f/F3R
77	21	418.973	419.821	13.030	47.1	47.7	47.7	ERDA6/2680f/F3R
77	28	419.006	419.845	13.080	47.0	47.8	47.8	ERDA6/2680f/F3R
77	35	418.978	419.864	13.004	47.1	47.7	47.8	ERDA6/2680f/F3R
77	42	418.998	419.792	12.987	47.1	47.7	47.8	ERDA6/2680f/F3R
78	15:00:00	419.247	420.065	13.049	47.2	47.7	48.0	ERDA6/2680f/F3R
78	7	419.255	420.159	13.038	47.2	47.8	48.1	ERDA6/2680f/F3R
78	14	419.262	420.052	13.008	47.2	47.7	48.1	ERDA6/2680f/F3R
78	21	419.306	420.016	12.979	47.3	47.7	48.0	ERDA6/2680f/F3R
78	28	419.228	419.975	13.015	47.2	47.7	48.1	ERDA6/2680f/F3R
78	35	419.218	420.069	13.032	47.2	47.7	48.1	ERDA6/2680f/F3R
78	42	419.271	420.057	12.939	47.1	47.8	48.1	ERDA6/2680f/F3R
79	16:00:00	419.253	419.928	13.056	47.4	47.7	48.4	ERDA6/2680f/F3R
79	7	419.269	420.034	13.070	47.4	47.7	48.3	ERDA6/2680f/F3R
79	14	419.290	420.022	13.010	47.3	47.8	48.4	ERDA6/2680f/F3R
79	21	419.232	419.996	13.053	47.3	47.7	48.4	ERDA6/2680f/F3R
79	28	419.211	420.006	13.055	47.4	47.8	48.4	ERDA6/2680f/F3R
79	35	419.302	419.961	12.960	47.3	47.7	48.4	ERDA6/2680f/F3R
79	42	419.273	420.104	13.058	47.3	47.7	48.3	ERDA6/2680f/F3R
80	17:00:00	418.269	419.021	13.069	47.5	47.8	48.1	ERDA6/2680f/F3R
80	7	418.201	418.969	13.092	47.4	47.8	48.2	ERDA6/2680f/F3R
80	14	418.182	419.011	12.958	47.4	47.8	48.1	ERDA6/2680f/F3R
80	21	418.267	419.001	12.993	47.4	47.8	48.1	ERDA6/2680f/F3R
80	28	418.281	418.950	13.039	47.5	47.7	48.1	ERDA6/2680f/F3R
80	35	418.304	419.072	12.957	47.5	47.8	48.1	ERDA6/2680f/F3R
80	42	418.185	419.073	12.969	47.6	47.8	48.1	ERDA6/2680f/F3R
81	18:00:00	417.270	418.019	13.061	47.5	47.9	47.6	ERDA6/2680f/F3R
81	7	417.350	418.126	13.082	47.6	47.9	47.6	ERDA6/2680f/F3R
81	14	417.340	418.099	13.089	47.6	48.0	47.7	ERDA6/2680f/F3R
81	21	417.400	418.008	13.019	47.7	47.8	47.6	ERDA6/2680f/F3R
81	28	417.310	418.094	13.089	47.6	47.9	47.6	ERDA6/2680f/F3R
81	35	417.319	417.999	13.073	47.5	47.9	47.6	ERDA6/2680f/F3R
81	42	417.387	418.146	12.987	47.6	47.9	47.6	ERDA6/2680f/F3R
82	19:00:00	416.523	417.412	12.983	47.3	47.8	47.4	ERDA6/2680f/F3R
82	7	416.470	417.332	13.023	47.4	47.8	47.4	ERDA6/2680f/F3R
82	14	416.475	417.361	13.075	47.4	47.8	47.4	ERDA6/2680f/F3R
82	21	416.463	417.333	13.087	47.4	47.8	47.4	ERDA6/2680f/F3R
82	28	416.504	417.364	13.101	47.4	47.8	47.3	ERDA6/2680f/F3R
82	35	416.449	417.331	13.025	47.5	47.8	47.3	ERDA6/2680f/F3R
82	42	416.468	417.286	13.113	47.5	47.8	47.3	ERDA6/2680f/F3R
83	20:00:00	415.977	416.945	12.984	47.3	47.8	47.2	ERDA6/2680f/F3R
83	7	415.914	416.976	13.134	47.2	47.8	47.2	ERDA6/2680f/F3R
83	14	415.881	416.907	13.051	47.2	47.8	47.2	ERDA6/2680f/F3R
83	21	415.836	416.846	13.112	47.2	47.8	47.2	ERDA6/2680f/F3R
83	28	415.951	416.934	12.996	47.2	47.8	47.2	ERDA6/2680f/F3R
83	35	415.894	416.914	13.115	47.1	47.8	47.1	ERDA6/2680f/F3R
83	42	415.889	416.899	13.044	47.2	47.8	47.2	ERDA6/2680f/F3R
84	21:00:00	415.590	416.634	13.134	46.8	47.8	46.8	ERDA6/2680f/F3R
84	7	415.583	416.662	13.056	46.8	47.7	46.8	ERDA6/2680f/F3R
84	14	415.574	416.654	13.101	46.9	47.6	46.9	ERDA6/2680f/F3R
84	21	415.560	416.595	13.085	46.8	47.8	46.9	ERDA6/2680f/F3R
84	28	415.591	416.685	13.052	46.9	47.8	46.8	ERDA6/2680f/F3R
84	35	415.581	416.644	13.119	46.9	47.6	46.9	ERDA6/2680f/F3R
84	42	415.587	416.665	13.045	46.9	47.8	46.9	ERDA6/2680f/F3R

Probe 15 Dec 04 22:00:00 ERDA4/2680f/F3R FILE 85 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	22:00:00	415.810	416.712	13.126	46.7	47.6	46.6	ERDA6/2680f/F3R
85	7	415.761	416.775	13.082	46.7	47.4	46.7	ERDA6/2680f/F3R
85	14	415.692	416.810	13.057	46.7	47.5	46.4	ERDA6/2680f/F3R
85	21	415.713	416.787	13.114	46.8	47.5	46.6	ERDA6/2680f/F3R
85	28	415.760	416.819	13.062	46.7	47.7	46.7	ERDA6/2680f/F3R
85	35	415.718	416.747	13.237	46.7	47.3	46.6	ERDA6/2680f/F3R
85	42	415.709	416.691	13.078	46.7	47.3	46.6	ERDA6/2680f/F3R
86	23:00:00	415.906	416.929	13.086	46.6	46.9	46.5	ERDA6/2680f/F3R
86	7	415.956	416.888	13.098	46.6	47.0	46.3	ERDA6/2680f/F3R
86	14	415.827	416.956	13.237	46.5	47.0	46.5	ERDA6/2680f/F3R
86	21	415.833	416.965	13.062	46.5	47.0	46.3	ERDA6/2680f/F3R
86	28	415.975	416.909	13.054	46.6	47.1	46.5	ERDA6/2680f/F3R
86	35	415.953	416.987	13.137	46.5	47.2	46.5	ERDA6/2680f/F3R
86	42	415.857	416.958	13.166	46.6	47.0	46.5	ERDA6/2680f/F3R
87	00:00:00	416.506	417.418	13.074	46.4	46.8	46.1	ERDA6/2680f/F3R
87	7	416.527	417.430	13.071	46.4	46.7	46.1	ERDA6/2680f/F3R
87	14	416.485	417.334	13.065	46.4	46.8	46.1	ERDA6/2680f/F3R
87	21	416.496	417.386	13.082	46.4	46.7	46.1	ERDA6/2680f/F3R
87	28	416.435	417.439	12.996	46.5	46.9	46.1	ERDA6/2680f/F3R
87	35	416.382	417.424	13.095	46.3	46.7	46.2	ERDA6/2680f/F3R
87	42	416.466	417.354	13.111	46.3	46.7	46.1	ERDA6/2680f/F3R
88	01:00:00	417.043	417.950	13.117	46.2	46.7	45.9	ERDA6/2680f/F3R
88	7	416.893	417.958	13.082	46.2	46.7	45.9	ERDA6/2680f/F3R
88	14	416.918	417.936	13.042	46.2	46.7	45.9	ERDA6/2680f/F3R
88	21	416.971	418.028	13.023	46.1	46.7	45.8	ERDA6/2680f/F3R
88	28	416.900	418.083	13.079	46.1	46.7	45.9	ERDA6/2680f/F3R
88	35	417.042	417.904	13.120	46.2	46.7	45.9	ERDA6/2680f/F3R
88	42	416.943	418.043	13.084	46.2	46.7	45.9	ERDA6/2680f/F3R
89	02:00:00	417.355	418.427	13.070	46.0	46.7	45.7	ERDA6/2680f/F3R
89	7	417.362	418.375	13.173	46.0	46.7	45.9	ERDA6/2680f/F3R
89	14	417.317	418.393	13.112	45.9	46.8	45.8	ERDA6/2680f/F3R
89	21	417.381	418.163	13.037	46.0	46.7	45.7	ERDA6/2680f/F3R
89	28	417.326	418.480	13.069	46.0	46.7	45.8	ERDA6/2680f/F3R
89	35	417.423	418.377	13.096	46.0	46.7	45.8	ERDA6/2680f/F3R
89	42	417.344	418.431	13.112	46.0	46.8	45.8	ERDA6/2680f/F3R
90	03:00:00	417.665	418.728	13.104	45.8	46.7	45.7	ERDA6/2680f/F3R
90	7	417.641	418.676	13.146	45.9	46.7	45.7	ERDA6/2680f/F3R
90	14	417.750	418.723	13.096	45.8	46.7	45.8	ERDA6/2680f/F3R
90	21	417.699	418.753	13.077	45.8	46.7	45.8	ERDA6/2680f/F3R
90	28	417.720	418.683	13.047	45.8	46.7	45.6	ERDA6/2680f/F3R
90	35	417.634	418.680	13.053	45.8	46.8	45.7	ERDA6/2680f/F3R
90	42	417.699	418.755	13.103	45.8	46.7	45.7	ERDA6/2680f/F3R
91	04:00:00	418.134	419.226	13.130	45.8	46.7	45.7	ERDA6/2680f/F3R
91	7	418.200	419.191	13.053	45.8	46.7	45.6	ERDA6/2680f/F3R
91	14	418.091	419.244	13.108	45.8	46.7	45.6	ERDA6/2680f/F3R
91	21	418.099	419.258	13.088	45.7	46.7	45.6	ERDA6/2680f/F3R
91	28	418.117	419.237	13.089	45.8	46.7	45.6	ERDA6/2680f/F3R
91	35	418.161	419.265	13.118	45.8	46.7	45.5	ERDA6/2680f/F3R
91	42	418.142	419.209	13.078	45.7	46.7	45.6	ERDA6/2680f/F3R
92	05:00:00	418.621	419.782	13.076	45.9	46.7	45.4	ERDA6/2680f/F3R
92	7	418.608	419.726	13.075	45.7	46.7	45.5	ERDA6/2680f/F3R
92	14	418.611	419.738	13.092	45.7	46.7	45.4	ERDA6/2680f/F3R
92	21	418.586	419.780	13.022	45.8	46.7	45.5	ERDA6/2680f/F3R
92	28	418.529	419.843	13.041	45.7	46.7	45.5	ERDA6/2680f/F3R
92	35	418.570	419.726	13.011	45.7	46.7	45.4	ERDA6/2680f/F3R
92	42	418.627	419.645	13.018	45.6	46.7	45.4	ERDA6/2680f/F3R

D'APPOLONIA

/rcbe 15 Dec 05 06:00:00 ERDA6/2680f/F3R FILE 93 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	06:00:00	418.637	419.838	12.995	45.5	46.7	45.2	ERDA6/2680f/F3R
93	7	418.671	419.794	12.945	45.5	46.7	45.4	ERDA6/2680f/F3R
93	14	418.684	419.712	13.073	45.5	46.7	45.3	ERDA6/2680f/F3R
93	21	418.713	419.870	13.048	45.6	46.7	45.3	ERDA6/2680f/F3R
93	28	418.718	419.843	13.045	45.5	46.7	45.3	ERDA6/2680f/F3R
93	35	418.632	419.836	12.991	45.5	46.7	45.3	ERDA6/2680f/F3R
93	42	418.696	419.785	13.092	45.5	46.7	45.2	ERDA6/2680f/F3R
94	07:00:01	418.776	419.842	13.044	45.4	46.7	45.1	ERDA6/2680f/F3R
94	8	418.756	419.861	13.178	45.4	46.7	45.1	ERDA6/2680f/F3R
94	15	418.795	419.930	13.125	45.4	46.7	45.1	ERDA6/2680f/F3R
94	22	418.747	419.836	13.101	45.4	46.7	45.1	ERDA6/2680f/F3R
94	29	418.735	419.836	13.083	45.4	46.7	45.1	ERDA6/2680f/F3R
94	36	418.732	419.863	13.076	45.4	46.7	45.1	ERDA6/2680f/F3R
94	43	418.748	419.862	13.068	45.4	46.7	45.1	ERDA6/2680f/F3R
95	08:13:02	420.062	421.132	13.059	45.5	46.7	45.1	ERDA6/2680f/F3R
95	9	420.088	421.172	13.041	45.4	46.7	45.2	ERDA6/2680f/F3R
95	16	420.055	421.050	13.057	45.5	46.7	45.2	ERDA6/2680f/F3R
95	23	420.061	421.108	13.125	45.4	46.7	45.1	ERDA6/2680f/F3R
95	30	420.088	421.090	12.957	45.6	46.7	45.2	ERDA6/2680f/F3R
95	37	420.093	421.113	13.154	45.5	46.7	45.1	ERDA6/2680f/F3R
95	44	420.017	421.106	13.100	45.4	46.7	45.1	ERDA6/2680f/F3R
96	08:22:02	420.173	421.260	12.959	45.5	46.7	45.2	ERDA6/2680f/F3R
96	9	420.186	421.386	13.082	45.5	46.7	45.2	ERDA6/2680f/F3R
96	16	420.161	421.352	13.060	45.5	46.7	45.1	ERDA6/2680f/F3R
96	23	420.209	421.356	13.020	45.4	46.7	45.1	ERDA6/2680f/F3R
96	30	420.201	421.298	12.964	45.4	46.7	45.2	ERDA6/2680f/F3R
96	37	420.236	421.295	13.003	45.5	46.7	45.2	ERDA6/2680f/F3R
96	44	420.197	421.305	13.065	45.5	46.7	45.1	ERDA6/2680f/F3R
97	09:00:00	420.873	421.985	12.973	45.5	46.7	45.3	ERDA6/2680f/F3R
97	7	420.901	421.868	12.970	45.6	46.7	45.3	ERDA6/2680f/F3R
97	14	420.855	421.955	13.049	45.5	46.7	45.4	ERDA6/2680f/F3R
97	21	420.967	421.910	12.972	45.5	46.7	45.2	ERDA6/2680f/F3R
97	28	420.906	421.897	13.013	45.5	46.7	45.4	ERDA6/2680f/F3R
97	35	420.807	422.010	13.093	45.5	46.7	45.4	ERDA6/2680f/F3R
97	42	420.936	421.988	13.162	45.5	46.7	45.2	ERDA6/2680f/F3R
98	10:00:00	422.241	423.335	12.951	45.6	46.7	45.6	ERDA6/2680f/F3R
98	7	422.264	423.279	12.994	45.6	46.7	45.4	ERDA6/2680f/F3R
98	14	422.252	423.257	13.007	45.6	46.7	45.5	ERDA6/2680f/F3R
98	21	422.231	423.304	13.090	45.6	46.7	45.5	ERDA6/2680f/F3R
98	28	422.283	423.316	13.040	45.7	46.7	45.6	ERDA6/2680f/F3R
98	35	422.297	423.295	12.948	45.7	46.7	45.6	ERDA6/2680f/F3R
98	42	422.285	423.340	12.907	45.7	46.7	45.5	ERDA6/2680f/F3R
99	11:00:00	424.398	425.321	13.034	45.8	46.7	45.8	ERDA6/2680f/F3R
99	7	424.408	425.345	13.006	45.8	46.7	45.8	ERDA6/2680f/F3R
99	14	424.448	425.352	13.047	45.8	46.7	45.8	ERDA6/2680f/F3R
99	21	424.369	425.434	13.036	45.7	46.7	45.8	ERDA6/2680f/F3R
99	28	424.466	425.379	13.006	45.8	46.7	45.8	ERDA6/2680f/F3R
99	35	424.433	425.362	13.076	45.9	46.7	45.8	ERDA6/2680f/F3R
99	42	424.469	425.348	13.016	45.7	46.7	45.8	ERDA6/2680f/F3R
100	12:00:00	425.778	426.790	12.975	45.9	46.7	46.0	ERDA6/2680f/F3R
100	7	425.832	426.751	12.998	46.0	46.7	46.1	ERDA6/2680f/F3R
100	14	425.779	426.857	12.927	46.0	46.7	45.9	ERDA6/2680f/F3R
100	21	425.817	426.731	12.965	46.1	46.6	46.0	ERDA6/2680f/F3R
100	28	425.874	426.699	12.960	46.1	46.7	46.1	ERDA6/2680f/F3R
100	35	425.807	426.714	12.988	46.0	46.7	46.1	ERDA6/2680f/F3R
100	42	425.868	426.737	13.010	45.9	46.7	46.1	ERDA6/2680f/F3R

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Probe 15 Dec 05 13:00:00 ERDA6/2680f/F3R FILE 101 TAPE#: ERDA5.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	13:00:00	427.262	428.091	12.949	46.3	46.6	46.5	ERDA6/2680f/F3R
101	7	427.364	428.150	12.908	46.3	46.7	46.6	ERDA6/2680f/F3R
101	14	427.303	428.187	12.906	46.2	46.8	46.6	ERDA6/2680f/F3R
101	21	427.291	428.184	12.972	46.2	46.7	46.6	ERDA6/2680f/F3R
101	28	427.273	428.147	13.056	46.3	46.7	46.5	ERDA6/2680f/F3R
101	35	427.325	428.247	12.906	46.2	46.7	46.6	ERDA6/2680f/F3R
101	42	427.402	428.123	12.911	46.2	46.7	46.6	ERDA6/2680f/F3R
102	14:00:00	428.283	429.061	12.913	46.5	46.8	47.1	ERDA6/2680f/F3R
102	7	428.250	429.088	12.970	46.4	46.8	47.1	ERDA6/2680f/F3R
102	14	428.345	429.149	12.891	46.4	47.1	47.1	ERDA6/2680f/F3R
102	21	428.261	429.059	12.991	46.5	46.8	47.1	ERDA6/2680f/F3R
102	28	428.211	429.101	12.906	46.4	46.8	47.2	ERDA6/2680f/F3R
102	35	428.281	429.067	12.898	46.5	46.6	47.1	ERDA6/2680f/F3R
102	42	428.281	429.061	12.854	46.3	46.6	47.1	ERDA6/2680f/F3R
103	15:00:00	428.557	429.377	12.871	46.6	47.3	47.5	ERDA6/2680f/F3R
103	7	428.591	429.514	12.859	46.5	47.3	47.5	ERDA6/2680f/F3R
103	14	428.564	429.490	12.849	46.6	47.3	47.5	ERDA6/2680f/F3R
103	21	428.510	429.478	12.975	46.5	47.1	47.5	ERDA6/2680f/F3R
103	28	428.622	429.507	12.882	46.6	47.0	47.5	ERDA6/2680f/F3R
103	35	428.567	429.506	12.905	46.5	47.1	47.6	ERDA6/2680f/F3R
103	42	428.560	429.458	12.863	46.6	47.2	47.6	ERDA6/2680f/F3R
104	16:00:00	428.367	429.475	12.923	46.7	47.6	47.9	ERDA6/2680f/F3R
104	7	428.468	429.269	12.868	46.8	47.3	47.9	ERDA6/2680f/F3R
104	14	428.474	429.405	12.825	46.8	47.7	47.8	ERDA6/2680f/F3R
104	21	428.463	429.356	12.868	46.8	47.4	47.9	ERDA6/2680f/F3R
104	28	428.426	429.455	12.874	46.7	47.6	47.9	ERDA6/2680f/F3R
104	35	428.395	429.394	12.866	46.6	47.6	48.0	ERDA6/2680f/F3R
104	42	428.524	429.306	12.868	46.7	47.3	47.9	ERDA6/2680f/F3R
105	17:00:00	428.112	429.025	12.843	47.0	47.7	48.3	ERDA6/2680f/F3R
105	7	428.067	428.905	12.922	46.9	47.7	48.1	ERDA6/2680f/F3R
105	14	428.080	429.021	12.802	46.9	47.6	48.2	ERDA6/2680f/F3R
105	21	428.111	429.059	12.823	47.0	47.6	48.1	ERDA6/2680f/F3R
105	28	428.049	429.107	12.794	46.9	47.7	48.2	ERDA6/2680f/F3R
105	35	428.075	428.880	12.913	46.8	47.6	48.2	ERDA6/2680f/F3R
105	42	428.039	429.004	12.878	47.0	47.7	48.2	ERDA6/2680f/F3R
106	18:00:00	427.648	428.478	12.786	47.0	47.6	48.3	ERDA6/2680f/F3R
106	7	427.616	428.502	12.809	47.1	47.7	48.3	ERDA6/2680f/F3R
106	14	427.601	428.443	12.782	47.0	47.6	48.4	ERDA6/2680f/F3R
106	21	427.594	428.445	12.823	47.1	47.6	48.3	ERDA6/2680f/F3R
106	28	427.631	428.493	12.917	47.0	47.7	48.4	ERDA6/2680f/F3R
106	35	427.629	428.386	12.899	47.1	47.6	48.4	ERDA6/2680f/F3R
106	42	427.591	428.463	12.795	47.0	47.7	48.3	ERDA6/2680f/F3R
107	19:00:00	427.258	427.990	12.902	47.2	47.7	48.5	ERDA6/2680f/F3R
107	7	427.293	428.070	12.798	47.3	47.7	48.4	ERDA6/2680f/F3R
107	14	427.323	428.117	12.936	47.2	47.7	48.5	ERDA6/2680f/F3R
107	21	427.267	428.103	12.914	47.3	47.7	48.4	ERDA6/2680f/F3R
107	28	427.221	428.016	12.763	47.1	47.7	48.4	ERDA6/2680f/F3R
107	35	427.293	428.037	12.837	47.2	47.7	48.5	ERDA6/2680f/F3R
107	42	427.223	428.065	12.876	47.2	47.7	48.5	ERDA6/2680f/F3R
108	20:00:00	426.596	427.549	12.699	47.4	47.7	48.2	ERDA6/2680f/F3R
108	7	426.641	427.587	12.893	47.3	47.7	48.2	ERDA6/2680f/F3R
108	14	426.543	427.482	12.883	47.3	47.7	48.3	ERDA6/2680f/F3R
108	21	426.579	427.439	12.758	47.3	47.7	48.3	ERDA6/2680f/F3R
108	28	426.643	427.509	12.834	47.3	47.7	48.2	ERDA6/2680f/F3R
108	35	426.723	427.495	12.926	47.4	47.7	48.2	ERDA6/2680f/F3R
108	42	426.593	427.463	12.794	47.3	47.7	48.2	ERDA6/2680f/F3R

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Probe 15 Dec 05 21:00:00 ERDA6/2680f/F3R FILE 109 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	21:00:00	426.128	426.909	12.828	47.5	47.9	47.9	ERDA6/2680f/F3R
109	7	426.186	426.917	12.931	47.5	47.9	47.9	ERDA6/2680f/F3R
109	14	426.229	426.983	12.889	47.4	47.9	47.9	ERDA6/2680f/F3R
109	21	426.123	426.853	12.811	47.4	47.9	47.9	ERDA6/2680f/F3R
109	28	426.111	426.925	12.852	47.4	47.9	47.9	ERDA6/2680f/F3R
109	35	426.153	426.936	12.930	47.4	47.9	47.9	ERDA6/2680f/F3R
109	42	426.151	426.956	12.817	47.5	47.9	47.9	ERDA6/2680f/F3R
110	22:06:00	426.127	426.802	12.860	47.6	48.1	47.7	ERDA6/2680f/F3R
110	7	426.001	426.785	12.975	47.5	47.9	47.7	ERDA6/2680f/F3R
110	14	426.065	426.791	12.967	47.7	48.0	47.7	ERDA6/2680f/F3R
110	21	426.002	426.764	12.869	47.6	48.0	47.7	ERDA6/2680f/F3R
110	28	426.047	426.916	12.977	47.6	48.0	47.7	ERDA6/2680f/F3R
110	35	426.102	426.772	12.861	47.5	48.1	47.7	ERDA6/2680f/F3R
110	42	426.065	426.824	12.901	47.6	48.0	47.7	ERDA6/2680f/F3R
111	23:00:00	425.889	426.826	12.882	47.5	48.1	47.6	ERDA6/2680f/F3R
111	7	425.847	426.692	12.987	47.7	48.0	47.7	ERDA6/2680f/F3R
111	14	425.890	426.733	12.983	47.6	48.0	47.7	ERDA6/2680f/F3R
111	21	425.897	426.721	12.970	47.7	48.0	47.7	ERDA6/2680f/F3R
111	28	425.979	426.724	12.793	47.6	48.0	47.6	ERDA6/2680f/F3R
111	35	426.019	426.718	12.946	47.7	47.9	47.7	ERDA6/2680f/F3R
111	42	425.905	426.719	12.935	47.7	48.0	47.7	ERDA6/2680f/F3R
112	00:00:00	425.735	426.657	12.965	47.5	48.0	47.6	ERDA6/2680f/F3R
112	7	425.696	426.636	12.899	47.5	48.0	47.6	ERDA6/2680f/F3R
112	14	425.711	426.590	12.871	47.5	48.0	47.6	ERDA6/2680f/F3R
112	21	425.712	426.575	13.004	47.6	48.0	47.6	ERDA6/2680f/F3R
112	28	425.737	426.613	12.902	47.5	48.0	47.6	ERDA6/2680f/F3R
112	35	425.735	426.613	12.836	47.6	48.0	47.6	ERDA6/2680f/F3R
112	42	425.783	426.569	12.897	47.7	48.0	47.6	ERDA6/2680f/F3R
113	00:00:00	425.642	426.572	12.916	47.5	47.9	47.6	ERDA6/2680f/F3R
113	7	425.654	426.526	12.869	47.5	47.8	47.6	ERDA6/2680f/F3R
113	14	425.586	426.792	12.864	47.4	47.9	47.5	ERDA6/2680f/F3R
113	21	425.521	426.688	12.934	47.6	47.9	47.6	ERDA6/2680f/F3R
113	28	425.556	426.541	12.921	47.6	47.9	47.5	ERDA6/2680f/F3R
113	35	425.596	426.597	12.875	47.5	47.9	47.5	ERDA6/2680f/F3R
113	42	425.558	426.214	12.914	47.6	47.9	47.5	ERDA6/2680f/F3R
114	02:00:00	425.146	425.979	12.916	47.5	47.7	47.5	ERDA6/2680f/F3R
114	7	425.155	426.095	12.911	47.5	47.7	47.4	ERDA6/2680f/F3R
114	14	425.069	425.893	12.956	47.5	47.7	47.5	ERDA6/2680f/F3R
114	21	425.131	425.946	12.822	47.5	47.7	47.5	ERDA6/2680f/F3R
114	28	425.169	426.002	12.960	47.5	47.7	47.5	ERDA6/2680f/F3R
114	35	425.149	425.946	12.894	47.5	47.7	47.4	ERDA6/2680f/F3R
114	42	425.298	426.092	12.965	47.4	47.7	47.5	ERDA6/2680f/F3R
115	03:00:00	425.069	425.935	12.926	47.4	47.7	47.3	ERDA6/2680f/F3R
115	7	425.042	425.982	12.965	47.4	47.7	47.4	ERDA6/2680f/F3R
115	14	425.035	425.814	12.854	47.3	47.7	47.4	ERDA6/2680f/F3R
115	21	425.066	425.980	12.962	47.3	47.7	47.3	ERDA6/2680f/F3R
115	28	424.980	425.939	12.866	47.5	47.7	47.3	ERDA6/2680f/F3R
115	35	425.033	425.945	12.906	47.4	47.7	47.3	ERDA6/2680f/F3R
115	42	425.047	425.945	13.030	47.5	47.7	47.3	ERDA6/2680f/F3R
116	04:00:00	424.706	425.702	13.010	47.2	47.7	47.2	ERDA6/2680f/F3R
116	7	424.637	425.626	12.878	47.2	47.7	47.2	ERDA6/2680f/F3R
116	14	424.697	425.634	12.853	47.4	47.7	47.2	ERDA6/2680f/F3R
116	21	424.654	425.582	12.969	47.3	47.7	47.2	ERDA6/2680f/F3R
116	28	424.667	425.616	12.976	47.3	47.7	47.1	ERDA6/2680f/F3R
116	35	424.702	425.655	12.928	47.3	47.7	47.2	ERDA6/2680f/F3R
116	42	424.649	425.594	12.965	47.2	47.7	47.2	ERDA6/2680f/F3R

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Probe 15 Dec 06 05:00:00 ERDA6/2690f/F3R FILE 117 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	05:00:00	424.277	425.413	12.921	47.2	47.7	46.9	ERDA6/2690f/F3R
117	7	424.247	425.245	12.935	47.1	47.7	47.0	ERDA6/2690f/F3R
117	14	424.245	425.316	12.976	47.0	47.7	47.0	ERDA6/2690f/F3R
117	21	424.273	425.240	12.964	47.1	47.7	47.0	ERDA6/2690f/F3R
117	28	424.253	425.287	12.924	47.2	47.7	47.0	ERDA6/2690f/F3R
117	35	424.427	425.305	12.881	47.2	47.7	47.0	ERDA6/2690f/F3R
117	42	424.300	425.217	12.879	47.0	47.7	47.0	ERDA6/2690f/F3R
118	06:00:00	423.800	424.923	12.909	46.9	47.4	46.7	ERDA6/2690f/F3R
118	7	423.796	424.842	12.860	46.9	47.6	46.7	ERDA6/2690f/F3R
118	14	423.750	424.814	13.001	46.9	47.7	46.7	ERDA6/2690f/F3R
118	21	423.839	424.855	12.915	46.8	47.6	46.7	ERDA6/2690f/F3R
118	28	423.769	424.878	13.006	46.7	47.7	46.6	ERDA6/2690f/F3R
118	35	423.876	424.836	12.956	46.8	47.6	46.7	ERDA6/2690f/F3R
118	42	423.752	424.841	12.894	46.7	47.6	46.7	ERDA6/2690f/F3R
119	07:00:00	423.523	424.556	12.937	46.6	47.3	46.3	ERDA6/2690f/F3R
119	7	423.502	424.525	13.001	46.6	47.3	46.3	ERDA6/2690f/F3R
119	14	423.510	424.639	12.866	46.6	47.3	46.3	ERDA6/2690f/F3R
119	21	423.476	424.576	13.038	46.6	47.5	46.4	ERDA6/2690f/F3R
119	28	423.583	424.532	12.928	46.6	47.3	46.3	ERDA6/2690f/F3R
119	35	423.574	424.578	12.954	46.5	47.4	46.4	ERDA6/2690f/F3R
119	42	423.487	424.594	12.871	46.7	47.2	46.4	ERDA6/2690f/F3R
120	08:00:00	423.969	425.003	13.066	46.5	47.0	46.3	ERDA6/2690f/F3R
120	7	423.964	425.105	13.002	46.4	47.1	46.3	ERDA6/2690f/F3R
120	14	424.018	425.141	13.005	46.6	47.1	46.3	ERDA6/2690f/F3R
120	21	423.981	425.025	12.868	46.5	47.0	46.3	ERDA6/2690f/F3R
120	28	423.969	425.059	12.915	46.5	47.0	46.4	ERDA6/2690f/F3R
120	35	424.079	425.138	12.924	46.5	47.1	46.2	ERDA6/2690f/F3R
120	42	424.058	425.082	13.001	46.5	47.2	46.3	ERDA6/2690f/F3R
121	09:00:00	425.760	426.775	12.922	46.5	47.0	46.4	ERDA6/2690f/F3R
121	7	425.710	426.719	12.967	46.6	46.9	46.4	ERDA6/2690f/F3R
121	14	425.727	426.751	13.085	46.5	47.1	46.5	ERDA6/2690f/F3R
121	21	425.775	426.720	12.951	46.5	47.0	46.4	ERDA6/2690f/F3R
121	28	425.774	426.744	13.031	46.6	47.1	46.4	ERDA6/2690f/F3R
121	35	425.763	426.776	13.016	46.6	47.0	46.4	ERDA6/2690f/F3R
121	42	425.726	426.718	12.875	46.6	46.9	46.5	ERDA6/2690f/F3R
122	10:00:00	427.808	428.792	12.923	46.8	47.1	46.8	ERDA6/2690f/F3R
122	7	427.765	428.770	12.900	46.7	47.4	46.8	ERDA6/2690f/F3R
122	14	427.868	428.820	12.849	46.8	47.6	46.9	ERDA6/2690f/F3R
122	21	427.757	428.904	12.980	46.7	47.6	46.9	ERDA6/2690f/F3R
122	28	427.854	428.795	12.861	46.8	47.3	46.9	ERDA6/2690f/F3R
122	35	427.859	428.896	12.881	46.8	47.4	46.9	ERDA6/2690f/F3R
122	42	427.749	428.861	12.956	46.7	47.5	46.8	ERDA6/2690f/F3R
123	10:41:00	429.152	430.155	12.901	46.6	47.3	47.0	ERDA6/2690f/F3R
123	7	429.156	430.101	12.935	46.7	47.2	46.9	ERDA6/2690f/F3R
123	14	429.127	430.092	12.976	46.6	47.3	47.0	ERDA6/2690f/F3R
123	21	429.135	430.087	12.903	46.7	47.3	46.9	ERDA6/2690f/F3R
123	28	429.165	430.114	12.991	46.8	47.2	46.9	ERDA6/2690f/F3R
123	35	429.160	430.071	12.927	46.7	47.4	46.9	ERDA6/2690f/F3R
123	42	429.129	430.084	12.884	46.8	47.4	47.0	ERDA6/2690f/F3R
124	11:00:00	429.725	430.740	12.864	46.9	47.6	47.1	ERDA6/2690f/F3R
124	7	429.793	430.559	12.854	46.9	47.6	47.2	ERDA6/2690f/F3R
124	14	429.753	430.608	12.945	46.9	47.6	47.1	ERDA6/2690f/F3R
124	21	429.767	430.727	12.983	46.9	47.6	47.2	ERDA6/2690f/F3R
124	28	429.863	430.733	12.858	46.9	47.4	47.2	ERDA6/2690f/F3R
124	35	429.743	430.723	12.907	46.8	47.6	47.1	ERDA6/2690f/F3R
124	42	429.771	430.648	12.941	46.9	47.6	47.0	ERDA6/2690f/F3R

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Probe 15 Dec 06 12:00:00 ERDA6/2690F/F3R FILE 125 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	12:00:00	432.415	433.385	12.859	47.1	47.6	47.4	ERDA6/2690F/F3R
125	7	432.406	433.287	12.695	47.2	47.5	47.5	ERDA6/2690F/F3R
125	14	432.439	433.254	12.883	47.1	47.6	47.4	ERDA6/2690F/F3R
125	21	432.407	433.312	12.816	47.2	47.6	47.5	ERDA6/2690F/F3R
125	28	432.369	433.427	12.891	47.1	47.6	47.4	ERDA6/2690F/F3R
125	35	432.395	433.345	12.837	47.2	47.6	47.5	ERDA6/2690F/F3R
125	42	432.416	433.389	12.907	47.1	47.6	47.5	ERDA6/2690F/F3R
126	13:00:00	433.988	434.699	12.696	47.4	47.6	47.7	ERDA6/2690F/F3R
126	7	433.991	434.871	12.959	47.2	47.6	47.8	ERDA6/2690F/F3R
126	14	433.933	434.810	12.874	47.3	47.6	47.8	ERDA6/2690F/F3R
126	21	433.874	434.770	12.911	47.3	47.6	47.8	ERDA6/2690F/F3R
126	28	433.915	434.799	12.843	47.3	47.6	47.7	ERDA6/2690F/F3R
126	35	433.899	434.857	12.870	47.3	47.6	47.8	ERDA6/2690F/F3R
126	42	433.974	434.655	12.774	47.3	47.6	47.8	ERDA6/2690F/F3R
127	14:00:00	435.241	436.130	12.781	47.4	47.7	48.2	ERDA6/2690F/F3R
127	7	435.268	436.039	12.860	47.5	47.6	48.2	ERDA6/2690F/F3R
127	14	435.282	435.981	12.782	47.4	47.6	48.1	ERDA6/2690F/F3R
127	21	435.350	436.097	12.753	47.4	47.6	48.2	ERDA6/2690F/F3R
127	28	435.245	436.074	12.831	47.4	47.7	48.2	ERDA6/2690F/F3R
127	35	435.249	435.942	12.751	47.3	47.6	48.1	ERDA6/2690F/F3R
127	42	435.288	436.090	12.735	47.5	47.6	48.2	ERDA6/2690F/F3R
128	15:00:00	436.254	437.139	12.753	47.6	47.7	48.7	ERDA6/2690F/F3R
128	7	436.209	437.017	12.745	47.6	47.8	48.7	ERDA6/2690F/F3R
128	14	436.269	437.084	12.781	47.6	47.8	48.7	ERDA6/2690F/F3R
128	21	436.249	437.045	12.819	47.6	47.8	48.7	ERDA6/2690F/F3R
128	28	436.216	437.045	12.810	47.6	47.9	48.7	ERDA6/2690F/F3R
128	35	436.239	436.993	12.761	47.5	47.8	48.7	ERDA6/2690F/F3R
128	42	436.261	437.076	12.727	47.6	47.8	48.7	ERDA6/2690F/F3R
129	16:00:00	436.687	437.468	12.773	47.6	48.0	49.3	ERDA6/2690F/F3R
129	7	436.768	437.504	12.701	47.7	48.1	49.3	ERDA6/2690F/F3R
129	14	436.708	437.530	12.843	47.8	48.0	49.4	ERDA6/2690F/F3R
129	21	436.698	437.506	12.743	47.6	47.8	49.3	ERDA6/2690F/F3R
129	28	436.751	437.467	12.857	47.6	48.1	49.4	ERDA6/2690F/F3R
129	35	436.723	437.518	12.727	47.7	48.0	49.3	ERDA6/2690F/F3R
129	42	436.723	437.532	12.676	47.8	48.1	49.3	ERDA6/2690F/F3R
130	17:00:00	436.218	436.996	12.643	47.8	48.2	49.7	ERDA6/2690F/F3R
130	7	436.292	437.002	12.630	47.7	48.1	49.6	ERDA6/2690F/F3R
130	14	436.163	436.961	12.757	47.7	48.1	49.7	ERDA6/2690F/F3R
130	21	436.138	436.983	12.738	47.8	48.2	49.7	ERDA6/2690F/F3R
130	28	436.143	436.962	12.723	47.7	48.1	49.7	ERDA6/2690F/F3R
130	35	436.246	436.946	12.706	47.7	48.2	49.7	ERDA6/2690F/F3R
130	42	436.264	437.008	12.795	47.8	48.2	49.7	ERDA6/2690F/F3R
131	18:00:00	434.658	435.441	12.778	47.7	48.2	49.9	ERDA6/2690F/F3R
131	7	434.727	435.487	12.768	47.8	48.2	49.9	ERDA6/2690F/F3R
131	14	434.701	435.526	12.753	47.8	48.3	49.9	ERDA6/2690F/F3R
131	21	434.654	435.441	12.690	47.8	48.2	49.9	ERDA6/2690F/F3R
131	28	434.603	435.458	12.790	47.8	48.2	49.9	ERDA6/2690F/F3R
131	35	434.695	435.477	12.662	47.8	48.4	49.8	ERDA6/2690F/F3R
131	42	434.715	435.415	12.684	47.8	48.2	50.0	ERDA6/2690F/F3R
132	19:00:00	433.484	434.254	12.698	48.0	48.5	49.9	ERDA6/2690F/F3R
132	7	433.552	434.272	12.709	49.0	49.3	50.0	ERDA6/2690F/F3R
132	14	433.119	434.918	P124.974	14.5	51.7	211.1	ERDA6/2690F/F3R
132	21	433.469	434.296	12.644	49.0	49.5	49.9	ERDA6/2690F/F3R
132	28	433.435	434.335	12.742	48.0	48.5	50.0	ERDA6/2690F/F3R
132	35	433.394	434.390	12.637	47.9	48.5	49.9	ERDA6/2690F/F3R
132	42	433.444	434.278	12.665	48.0	48.6	50.0	ERDA6/2690F/F3R

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Probe 15 Dec 06 20:00:00 ERDA6/2680f/F3R FILE 133 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	20:00:00	432.615	433.380	12.743	48.1	48.7	49.9	ERDA6/2680f/F3R
133	7	432.607	433.349	12.752	48.1	48.7	49.8	ERDA6/2680f/F3R
133	14	432.551	433.391	12.796	48.1	48.8	49.8	ERDA6/2680f/F3R
133	21	432.641	433.392	12.650	48.1	48.6	49.8	ERDA6/2680f/F3R
133	28	432.609	433.487	12.700	48.2	48.6	49.9	ERDA6/2680f/F3R
133	35	432.612	433.363	12.663	48.2	48.8	49.9	ERDA6/2680f/F3R
133	42	432.612	433.407	12.668	48.1	48.8	49.8	ERDA6/2680f/F3R
134	20:24:00	432.396	433.112	12.797	48.1	48.8	49.7	ERDA6/2680f/F3R
134	7	432.278	433.110	12.786	48.1	48.7	49.7	ERDA6/2680f/F3R
134	14	432.267	433.127	12.797	48.2	48.7	49.7	ERDA6/2680f/F3R
134	21	432.276	433.153	12.840	48.1	48.7	49.7	ERDA6/2680f/F3R
134	28	432.284	433.153	12.751	48.1	48.9	49.7	ERDA6/2680f/F3R
134	35	432.318	433.015	12.655	48.1	48.8	49.7	ERDA6/2680f/F3R
134	42	432.243	433.072	12.802	48.0	48.9	49.7	ERDA6/2680f/F3R
135	20:36:00	432.082	432.954	12.719	48.1	48.8	49.8	ERDA6/2680f/F3R
135	7	432.114	432.853	12.688	48.1	48.8	49.6	ERDA6/2680f/F3R
135	14	432.051	432.870	12.683	48.1	48.8	49.7	ERDA6/2680f/F3R
135	21	432.177	432.902	12.722	48.3	48.8	49.7	ERDA6/2680f/F3R
135	28	432.076	432.913	12.737	48.2	48.9	49.8	ERDA6/2680f/F3R
135	35	432.367	432.923	12.876	48.1	48.8	49.7	ERDA6/2680f/F3R
135	42	432.115	433.003	12.826	48.2	48.8	49.7	ERDA6/2680f/F3R
136	21:00:00	431.720	432.461	12.809	48.1	49.0	49.6	ERDA6/2680f/F3R
136	7	431.765	432.633	12.736	48.1	49.0	49.7	ERDA6/2680f/F3R
136	14	431.706	432.551	12.698	48.2	48.9	49.6	ERDA6/2680f/F3R
136	21	431.807	432.537	12.748	48.2	48.9	49.6	ERDA6/2680f/F3R
136	28	431.775	432.649	12.708	48.2	48.9	49.6	ERDA6/2680f/F3R
136	35	431.773	432.589	12.733	48.2	48.9	49.6	ERDA6/2680f/F3R
136	42	431.755	432.567	12.787	48.4	48.9	49.6	ERDA6/2680f/F3R
137	22:00:00	430.973	431.687	12.809	48.4	49.1	49.2	ERDA6/2680f/F3R
137	7	430.982	431.858	12.810	48.5	49.2	49.2	ERDA6/2680f/F3R
137	14	430.994	431.754	12.892	48.5	49.1	49.2	ERDA6/2680f/F3R
137	21	430.995	431.769	12.849	48.5	49.2	49.2	ERDA6/2680f/F3R
137	28	431.046	431.686	12.861	48.4	49.2	49.2	ERDA6/2680f/F3R
137	35	431.023	431.719	12.746	48.5	49.1	49.2	ERDA6/2680f/F3R
137	42	430.952	431.863	12.813	48.4	49.1	49.2	ERDA6/2680f/F3R
138	23:00:00	430.240	431.130	12.785	48.6	49.3	48.6	ERDA6/2680f/F3R
138	7	430.390	431.144	12.809	48.6	49.3	48.7	ERDA6/2680f/F3R
138	14	430.347	431.150	12.795	48.7	49.3	48.7	ERDA6/2680f/F3R
138	21	430.361	431.032	12.714	48.6	49.2	48.7	ERDA6/2680f/F3R
138	28	430.280	431.312	12.769	48.6	49.3	48.7	ERDA6/2680f/F3R
138	35	430.341	431.169	12.772	48.7	49.4	48.6	ERDA6/2680f/F3R
138	42	430.304	431.059	12.817	48.6	49.3	48.7	ERDA6/2680f/F3R
139	00:00:00	429.711	430.604	12.815	48.6	49.3	48.5	ERDA6/2680f/F3R
139	7	429.564	430.486	12.811	48.7	49.1	48.5	ERDA6/2680f/F3R
139	14	429.712	430.494	12.845	48.7	49.1	48.4	ERDA6/2680f/F3R
139	21	429.711	430.606	12.834	48.7	49.1	48.5	ERDA6/2680f/F3R
139	28	429.719	430.569	12.837	48.7	49.1	48.5	ERDA6/2680f/F3R
139	35	429.606	430.501	12.697	48.7	49.2	48.5	ERDA6/2680f/F3R
139	42	429.590	430.475	12.830	48.7	49.2	48.5	ERDA6/2680f/F3R
140	01:00:00	428.960	430.030	12.763	48.4	49.0	48.3	ERDA6/2680f/F3R
140	7	428.892	429.947	12.856	48.3	48.8	48.2	ERDA6/2680f/F3R
140	14	428.957	429.913	12.817	48.4	49.0	48.3	ERDA6/2680f/F3R
140	21	428.945	429.876	12.828	48.4	49.0	48.3	ERDA6/2680f/F3R
140	28	428.910	429.692	12.841	48.3	48.9	48.3	ERDA6/2680f/F3R
140	35	428.894	429.908	12.773	48.3	49.0	48.3	ERDA6/2680f/F3R
140	42	428.960	429.851	12.861	48.5	48.9	48.4	ERDA6/2680f/F3R

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Probe 15 Dec 07 02:00:00 ERDA6/2680f/F3R FILE 141 TAPE#: ERDA6:24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	02:00:00	428.584	429.496	12.847	48.2	48.6	48.2	ERDA6/2680f/F3R
141	7	428.618	429.558	12.767	48.2	48.7	48.1	ERDA6/2680f/F3R
141	14	428.609	429.524	12.886	48.2	48.7	48.2	ERDA6/2680f/F3R
141	21	428.650	429.435	12.773	48.4	48.6	48.1	ERDA6/2680f/F3R
141	28	428.602	429.556	12.803	48.2	48.7	48.1	ERDA6/2680f/F3R
141	35	428.541	429.467	12.699	48.2	48.8	48.2	ERDA6/2680f/F3R
141	42	428.569	429.485	12.916	48.1	48.6	48.2	ERDA6/2680f/F3R
142	03:00:00	428.215	429.166	12.851	47.9	48.5	47.8	ERDA6/2680f/F3R
142	7	428.305	429.158	12.835	48.0	48.4	47.8	ERDA6/2680f/F3R
142	14	428.263	429.037	12.799	47.9	48.4	47.9	ERDA6/2680f/F3R
142	21	428.223	429.119	12.858	48.0	48.3	47.9	ERDA6/2680f/F3R
142	28	428.209	429.077	12.863	48.0	48.3	47.9	ERDA6/2680f/F3R
142	35	428.188	429.201	12.783	48.0	48.4	48.0	ERDA6/2680f/F3R
142	42	428.301	429.164	12.750	48.0	48.5	47.9	ERDA6/2680f/F3R
143	04:00:00	427.984	428.957	12.976	47.8	48.2	47.7	ERDA6/2680f/F3R
143	7	427.981	429.054	12.853	47.8	48.2	47.7	ERDA6/2680f/F3R
143	14	428.037	428.875	12.882	47.7	48.2	47.7	ERDA6/2680f/F3R
143	21	427.980	428.931	12.834	47.8	48.2	47.7	ERDA6/2680f/F3R
143	28	428.007	428.973	12.835	47.7	48.2	47.7	ERDA6/2680f/F3R
143	35	427.956	428.870	12.818	47.7	48.2	47.7	ERDA6/2680f/F3R
143	42	427.931	428.852	12.821	47.8	48.2	47.7	ERDA6/2680f/F3R
144	05:00:00	427.732	428.685	12.880	47.6	48.0	47.6	ERDA6/2680f/F3R
144	7	427.790	428.789	12.865	47.7	48.0	47.6	ERDA6/2680f/F3R
144	14	427.710	428.710	12.919	47.6	48.0	47.5	ERDA6/2680f/F3R
144	21	427.811	428.734	12.898	47.7	48.0	47.5	ERDA6/2680f/F3R
144	28	427.791	428.766	12.850	47.8	48.1	47.5	ERDA6/2680f/F3R
144	35	427.661	428.712	12.866	47.7	48.0	47.5	ERDA6/2680f/F3R
144	42	427.741	428.819	12.887	47.7	48.0	47.7	ERDA6/2680f/F3R
145	06:00:00	427.644	428.755	12.913	47.5	47.7	47.4	ERDA6/2680f/F3R
145	7	427.742	428.686	12.806	47.4	47.7	47.4	ERDA6/2680f/F3R
145	14	427.693	428.716	12.919	47.4	47.7	47.5	ERDA6/2680f/F3R
145	21	427.813	428.613	12.863	47.4	47.6	47.4	ERDA6/2680f/F3R
145	28	427.803	428.612	12.876	47.4	47.7	47.4	ERDA6/2680f/F3R
145	35	427.768	428.673	12.902	47.4	47.7	47.4	ERDA6/2680f/F3R
145	42	427.769	428.652	12.838	47.4	47.6	47.4	ERDA6/2680f/F3R
146	07:00:00	427.542	428.673	12.939	47.3	47.7	47.2	ERDA6/2680f/F3R
146	7	427.625	428.556	12.916	47.3	47.7	47.1	ERDA6/2680f/F3R
146	14	427.538	428.711	12.840	47.2	47.7	47.1	ERDA6/2680f/F3R
146	21	427.603	428.549	12.907	47.3	47.7	47.1	ERDA6/2680f/F3R
146	28	427.614	428.651	12.965	47.3	47.7	47.1	ERDA6/2680f/F3R
146	35	427.498	428.651	12.839	47.1	47.7	47.1	ERDA6/2680f/F3R
146	42	427.557	428.599	12.953	47.2	47.7	47.2	ERDA6/2680f/F3R
147	08:00:00	428.537	429.520	12.983	47.1	47.6	47.1	ERDA6/2680f/F3R
147	7	428.566	429.536	12.958	47.2	47.7	47.1	ERDA6/2680f/F3R
147	14	428.542	429.539	12.884	47.1	47.6	47.1	ERDA6/2680f/F3R
147	21	428.549	429.583	13.018	47.1	47.7	47.2	ERDA6/2680f/F3R
147	28	428.602	429.421	12.901	47.2	47.7	47.1	ERDA6/2680f/F3R
147	35	428.625	429.510	12.899	47.1	47.6	47.1	ERDA6/2680f/F3R
147	42	428.547	429.633	12.914	47.2	47.7	47.0	ERDA6/2680f/F3R
148	09:00:00	430.209	431.235	12.912	47.3	47.6	47.4	ERDA6/2680f/F3R
148	7	430.191	431.143	12.900	47.4	47.6	47.4	ERDA6/2680f/F3R
148	14	430.216	431.051	12.921	47.3	47.6	47.4	ERDA6/2680f/F3R
148	21	430.249	431.191	12.904	47.5	47.6	47.4	ERDA6/2680f/F3R
148	28	430.272	431.207	12.893	47.4	47.6	47.4	ERDA6/2680f/F3R
148	35	430.235	431.164	12.835	47.3	47.6	47.4	ERDA6/2680f/F3R
148	42	430.352	431.223	12.961	47.5	47.6	47.4	ERDA6/2680f/F3R

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Probe 15 Dec 07 10:00:00 ERDA6/2690f/F3R FILE 149 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	10:00:00	432.008	433.016	12.897	47.4	47.6	47.6	ERDA6/2690f/F3R
149	7	432.078	432.698	12.902	47.5	47.6	47.6	ERDA6/2690f/F3R
149	14	432.085	432.866	12.845	47.5	47.7	47.6	ERDA6/2690f/F3R
149	21	442.022	432.935	12.905	47.4	47.6	47.6	ERDA6/2690f/F3R
149	28	432.070	432.856	12.845	47.5	47.7	47.6	ERDA6/2690f/F3R
149	35	442.141	442.948	12.923	47.5	47.6	47.6	ERDA6/2690f/F3R
149	42	432.083	432.974	12.846	47.4	47.6	47.6	ERDA6/2690f/F3R
150	11:00:00	433.994	434.744	12.942	47.6	47.9	47.8	ERDA6/2690f/F3R
150	7	434.001	434.700	12.792	47.6	47.8	47.8	ERDA6/2690f/F3R
150	14	433.945	434.638	12.892	47.6	47.8	47.8	ERDA6/2690f/F3R
150	21	433.944	434.827	12.854	47.5	47.9	47.8	ERDA6/2690f/F3R
150	28	434.012	434.701	12.836	47.6	47.8	47.8	ERDA6/2690f/F3R
150	35	433.904	434.780	12.825	47.6	47.9	47.7	ERDA6/2690f/F3R
150	42	433.947	434.790	12.813	47.6	47.8	47.9	ERDA6/2690f/F3R
151	12:00:01	435.776	436.598	12.897	47.7	48.1	48.1	ERDA6/2690f/F3R
151	8	435.821	436.642	12.926	47.6	48.0	48.1	ERDA6/2690f/F3R
151	15	435.837	436.671	12.879	47.7	48.1	48.1	ERDA6/2690f/F3R
151	22	435.850	436.608	12.829	47.8	48.1	48.0	ERDA6/2690f/F3R
151	29	435.724	436.648	12.926	47.7	48.1	48.1	ERDA6/2690f/F3R
151	36	435.769	436.604	12.895	47.7	48.0	48.1	ERDA6/2690f/F3R
151	43	435.793	436.609	12.934	47.7	48.0	48.1	ERDA6/2690f/F3R
152	13:00:00	437.657	438.850	12.701	47.8	48.3	48.5	ERDA6/2690f/F3R
152	7	437.370	438.156	12.858	48.0	48.3	48.6	ERDA6/2690f/F3R
152	14	437.423	438.139	12.861	47.9	48.2	48.6	ERDA6/2690f/F3R
152	21	437.401	438.233	12.800	47.8	48.3	48.5	ERDA6/2690f/F3R
152	28	437.371	438.220	12.802	47.9	48.1	48.5	ERDA6/2690f/F3R
152	35	437.371	438.246	12.834	47.8	48.4	48.6	ERDA6/2690f/F3R
152	42	437.416	438.168	12.855	47.8	48.3	48.5	ERDA6/2690f/F3R
153	13:28:01	438.075	438.779	12.843	48.0	48.3	48.8	ERDA6/2690f/F3R
153	8	437.926	438.727	12.809	48.1	48.3	48.7	ERDA6/2690f/F3R
153	15	437.969	438.774	12.814	47.8	48.3	48.7	ERDA6/2690f/F3R
153	22	437.992	438.771	12.858	47.9	48.2	48.7	ERDA6/2690f/F3R
153	29	438.017	438.830	12.761	48.0	48.3	48.7	ERDA6/2690f/F3R
153	36	438.015	438.817	12.797	48.0	48.3	48.7	ERDA6/2690f/F3R
153	43	437.913	438.770	12.792	48.0	48.4	48.7	ERDA6/2690f/F3R
154	14:00:00	438.614	439.359	12.891	47.9	48.3	49.1	ERDA6/2690f/F3R
154	7	438.569	439.326	12.720	48.0	48.3	49.0	ERDA6/2690f/F3R
154	14	438.573	439.388	12.854	47.9	48.4	49.1	ERDA6/2690f/F3R
154	21	438.560	439.390	12.748	48.0	48.5	49.1	ERDA6/2690f/F3R
154	28	438.582	439.354	12.745	48.1	48.4	49.1	ERDA6/2690f/F3R
154	35	438.606	439.455	12.833	48.1	48.4	49.2	ERDA6/2690f/F3R
154	42	438.587	439.161	12.786	48.0	48.5	49.1	ERDA6/2690f/F3R
155	15:00:00	439.351	440.175	12.807	48.2	48.6	49.5	ERDA6/2690f/F3R
155	7	439.354	440.156	12.865	48.2	48.7	49.5	ERDA6/2690f/F3R
155	14	439.361	440.176	12.754	48.2	48.7	49.6	ERDA6/2690f/F3R
155	21	439.389	440.251	12.674	48.2	48.7	49.5	ERDA6/2690f/F3R
155	28	439.425	440.240	12.777	48.3	48.7	49.5	ERDA6/2690f/F3R
155	35	439.395	440.158	12.771	48.2	48.7	49.6	ERDA6/2690f/F3R
155	42	439.403	440.267	12.852	48.2	48.7	49.5	ERDA6/2690f/F3R
156	16:00:01	439.548	440.532	12.845	48.3	48.9	49.9	ERDA6/2690f/F3R
156	8	439.608	440.392	12.696	48.4	49.0	49.9	ERDA6/2690f/F3R
156	15	439.568	440.393	12.709	48.3	48.9	49.8	ERDA6/2690f/F3R
156	22	439.558	440.493	12.804	48.4	48.8	49.9	ERDA6/2690f/F3R
156	29	439.595	440.437	12.702	48.5	48.8	49.9	ERDA6/2690f/F3R
156	36	439.540	440.299	12.782	48.4	48.8	49.9	ERDA6/2690f/F3R
156	43	439.586	440.369	12.674	48.5	48.9	49.9	ERDA6/2690f/F3R

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Probe 15 Dec 07 17:00:00 ERDA6/2680f/F3R FILE 157 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	17:00:00	439.007	439.817	12.748	48.4	49.0	50.4	ERDA6/2680f/F3R
157	7	438.951	439.839	12.757	48.4	49.1	50.3	ERDA6/2680f/F3R
157	14	439.958	439.820	12.673	48.4	49.0	50.2	ERDA6/2680f/F3R
157	21	438.984	439.769	12.756	48.5	48.9	50.3	ERDA6/2680f/F3R
157	28	439.009	439.771	12.700	48.5	49.1	50.2	ERDA6/2680f/F3R
157	35	438.973	439.767	12.747	48.4	49.1	50.2	ERDA6/2680f/F3R
157	42	439.074	439.872	12.687	48.5	49.0	50.3	ERDA6/2680f/F3R
158	17:38:00	438.097	439.040	12.715	48.4	48.9	50.4	ERDA6/2680f/F3R
158	7	438.080	438.903	12.750	48.5	49.1	50.5	ERDA6/2680f/F3R
158	14	438.058	438.930	12.741	48.4	49.0	50.5	ERDA6/2680f/F3R
158	21	437.999	438.882	12.730	48.4	49.0	50.5	ERDA6/2680f/F3R
158	28	438.056	438.930	12.752	48.5	49.1	50.4	ERDA6/2680f/F3R
158	35	438.063	439.892	12.777	48.5	49.0	50.4	ERDA6/2680f/F3R
158	42	438.013	438.771	12.792	48.6	49.1	50.4	ERDA6/2680f/F3R
159	18:00:00	437.465	439.219	12.735	48.5	49.1	50.5	ERDA6/2680f/F3R
159	7	437.457	438.240	12.779	48.6	49.2	50.5	ERDA6/2680f/F3R
159	14	437.417	438.194	12.828	48.5	49.1	50.5	ERDA6/2680f/F3R
159	21	437.447	438.254	12.770	48.5	49.2	50.5	ERDA6/2680f/F3R
159	28	437.428	438.326	12.713	48.5	49.2	50.5	ERDA6/2680f/F3R
159	35	437.453	438.279	12.708	48.5	49.3	50.5	ERDA6/2680f/F3R
159	42	437.401	438.299	12.798	48.6	49.2	50.5	ERDA6/2680f/F3R
160	19:00:00	435.771	436.601	12.708	48.7	49.3	50.3	ERDA6/2680f/F3R
160	7	435.761	436.629	12.784	48.7	49.3	50.4	ERDA6/2680f/F3R
160	14	435.708	436.664	12.764	48.7	49.3	50.2	ERDA6/2680f/F3R
160	21	435.724	436.571	12.809	48.5	49.3	50.3	ERDA6/2680f/F3R
160	28	435.676	436.550	12.712	48.7	49.3	50.2	ERDA6/2680f/F3R
160	35	435.774	436.627	12.758	48.6	49.3	50.3	ERDA6/2680f/F3R
160	42	435.765	436.653	12.753	48.7	49.3	50.3	ERDA6/2680f/F3R
161	20:00:00	434.150	435.002	12.814	48.8	49.4	49.7	ERDA6/2680f/F3R
161	7	434.248	435.010	12.805	48.9	49.4	49.7	ERDA6/2680f/F3R
161	14	434.083	435.101	12.895	48.7	49.4	49.7	ERDA6/2680f/F3R
161	21	434.279	434.961	12.770	48.8	49.4	49.6	ERDA6/2680f/F3R
161	28	434.213	435.034	12.721	48.8	49.5	49.7	ERDA6/2680f/F3R
161	35	434.219	435.030	12.869	48.8	49.4	49.6	ERDA6/2680f/F3R
161	42	434.193	435.004	12.798	48.8	49.4	49.6	ERDA6/2680f/F3R
162	21:00:00	433.059	433.829	12.878	49.0	49.7	49.2	ERDA6/2680f/F3R
162	7	432.987	433.939	12.826	49.0	49.7	49.3	ERDA6/2680f/F3R
162	14	433.036	433.915	12.776	48.9	49.7	49.2	ERDA6/2680f/F3R
162	21	432.970	433.793	12.808	49.0	49.7	49.2	ERDA6/2680f/F3R
162	28	433.058	433.991	12.650	48.9	49.6	49.3	ERDA6/2680f/F3R
162	35	433.023	433.907	12.868	48.9	49.6	49.2	ERDA6/2680f/F3R
162	42	432.915	433.935	12.811	49.0	49.7	49.1	ERDA6/2680f/F3R
163	22:00:00	432.396	433.255	12.873	49.1	49.6	48.9	ERDA6/2680f/F3R
163	7	432.445	433.453	12.843	49.2	49.7	48.9	ERDA6/2680f/F3R
163	14	432.406	433.273	12.913	49.2	49.7	48.9	ERDA6/2680f/F3R
163	21	432.161	433.226	12.846	49.2	49.7	48.9	ERDA6/2680f/F3R
163	28	432.421	433.271	12.853	49.1	49.7	48.9	ERDA6/2680f/F3R
163	35	432.472	433.291	12.867	49.2	49.7	48.8	ERDA6/2680f/F3R
163	42	432.365	433.361	12.905	49.2	49.6	48.9	ERDA6/2680f/F3R
164	23:00:00	431.933	432.655	12.842	49.1	49.5	48.8	ERDA6/2680f/F3R
164	7	431.789	432.876	12.887	49.0	49.5	48.7	ERDA6/2680f/F3R
164	14	431.939	432.848	12.853	49.0	49.6	48.8	ERDA6/2680f/F3R
164	21	431.787	432.743	12.834	49.0	49.5	48.7	ERDA6/2680f/F3R
164	28	431.960	432.858	12.658	49.0	49.5	48.8	ERDA6/2680f/F3R
164	35	431.825	432.858	12.909	49.0	49.5	48.7	ERDA6/2680f/F3R
164	42	431.910	432.769	12.879	49.0	49.5	48.7	ERDA6/2680f/F3R

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Probe 15 Dec 08 00:00:00 ERDA6/2690f/F3R FILE 165 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	00:00:00	431.363	432.441	12.852	49.0	49.4	48.7	ERDA6/2690f/F3R
165	7	431.451	432.335	12.888	48.9	49.4	48.7	ERDA6/2690f/F3R
165	14	431.340	432.381	12.810	48.8	49.4	48.7	ERDA6/2690f/F3R
165	21	431.388	432.415	12.906	48.7	49.4	48.6	ERDA6/2690f/F3R
165	28	431.448	432.342	12.870	48.8	49.5	48.6	ERDA6/2690f/F3R
165	35	431.411	432.375	12.880	48.8	49.4	48.6	ERDA6/2690f/F3R
165	42	431.449	432.359	12.956	48.9	49.5	48.7	ERDA6/2690f/F3R
166	01:00:00	430.671	431.592	12.925	48.7	49.2	48.5	ERDA6/2690f/F3R
166	7	430.627	431.641	12.847	48.8	49.2	48.5	ERDA6/2690f/F3R
166	14	430.748	431.704	12.892	48.7	49.3	48.6	ERDA6/2690f/F3R
166	21	430.659	431.713	12.928	48.6	49.2	48.5	ERDA6/2690f/F3R
166	28	430.761	431.653	12.992	48.7	49.2	48.5	ERDA6/2690f/F3R
166	35	430.643	431.693	12.947	48.7	49.2	48.6	ERDA6/2690f/F3R
166	42	430.690	431.653	12.809	48.7	49.2	48.6	ERDA6/2690f/F3R
167	02:00:00	430.229	431.165	12.962	48.6	49.0	48.4	ERDA6/2690f/F3R
167	7	430.207	431.183	12.916	48.5	48.9	48.4	ERDA6/2690f/F3R
167	14	430.256	431.169	12.917	48.6	49.1	48.4	ERDA6/2690f/F3R
167	21	430.207	431.182	12.892	48.5	49.0	48.3	ERDA6/2690f/F3R
167	28	430.205	431.334	12.870	48.6	49.0	48.4	ERDA6/2690f/F3R
167	35	430.205	431.360	12.880	48.5	48.9	48.4	ERDA6/2690f/F3R
167	42	430.206	431.208	12.916	48.4	49.0	48.3	ERDA6/2690f/F3R
168	03:00:00	429.944	431.362	12.935	48.4	48.8	48.2	ERDA6/2690f/F3R
168	7	429.983	430.933	12.891	48.3	48.8	48.2	ERDA6/2690f/F3R
168	14	430.042	430.937	12.869	48.4	48.9	48.2	ERDA6/2690f/F3R
168	21	429.933	430.937	12.915	48.2	48.8	48.2	ERDA6/2690f/F3R
168	28	429.949	430.998	12.844	48.2	48.8	48.1	ERDA6/2690f/F3R
168	35	429.994	430.915	12.990	48.2	48.7	48.2	ERDA6/2690f/F3R
168	42	429.971	431.093	12.855	48.3	48.9	48.2	ERDA6/2690f/F3R
169	04:00:01	429.781	430.724	12.961	48.0	48.4	48.1	ERDA6/2690f/F3R
169	8	429.935	430.786	12.950	48.2	48.5	48.3	ERDA6/2690f/F3R
169	15	429.864	430.864	13.009	48.1	48.7	48.1	ERDA6/2690f/F3R
169	22	429.845	430.835	12.843	48.2	48.6	48.3	ERDA6/2690f/F3R
169	29	429.870	430.776	12.963	48.2	48.6	48.0	ERDA6/2690f/F3R
169	36	429.696	430.857	13.040	48.1	48.6	48.1	ERDA6/2690f/F3R
169	43	429.819	430.865	12.867	48.0	48.6	48.0	ERDA6/2690f/F3R
170	05:00:00	429.903	430.769	12.928	48.0	48.4	47.9	ERDA6/2690f/F3R
170	7	429.833	430.815	12.951	47.9	48.4	47.9	ERDA6/2690f/F3R
170	14	429.819	430.858	12.869	47.9	48.4	47.8	ERDA6/2690f/F3R
170	21	429.875	430.836	12.901	47.9	48.4	48.0	ERDA6/2690f/F3R
170	28	429.929	430.777	12.966	47.9	48.3	47.9	ERDA6/2690f/F3R
170	35	429.852	430.841	12.934	48.0	48.4	47.8	ERDA6/2690f/F3R
170	42	429.879	430.816	12.937	48.0	48.5	47.8	ERDA6/2690f/F3R
171	06:00:00	430.028	430.905	12.923	47.9	48.3	47.9	ERDA6/2690f/F3R
171	7	429.903	430.847	13.023	47.7	48.3	47.8	ERDA6/2690f/F3R
171	14	429.872	430.972	12.951	47.8	48.2	47.8	ERDA6/2690f/F3R
171	21	429.951	430.912	13.025	47.9	48.2	47.7	ERDA6/2690f/F3R
171	28	429.845	430.946	13.057	47.8	48.3	47.7	ERDA6/2690f/F3R
171	35	430.000	430.879	12.884	47.8	48.2	47.7	ERDA6/2690f/F3R
171	42	429.873	430.799	12.972	47.8	48.3	47.8	ERDA6/2690f/F3R
172	07:00:00	429.932	430.847	12.969	47.7	48.2	47.7	ERDA6/2690f/F3R
172	7	429.911	430.852	12.985	47.7	48.2	47.6	ERDA6/2690f/F3R
172	14	429.910	430.875	12.958	47.5	48.2	47.7	ERDA6/2690f/F3R
172	21	429.868	430.929	13.017	47.7	48.2	47.7	ERDA6/2690f/F3R
172	28	429.920	430.814	13.016	47.7	48.0	47.7	ERDA6/2690f/F3R
172	35	429.873	430.847	13.019	47.7	48.1	47.6	ERDA6/2690f/F3R
172	42	429.865	430.884	13.026	47.6	48.0	47.7	ERDA6/2690f/F3R

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Probe 15 Dec 08 08:00:00 ERDA6/2690f/F3R FILE 173 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	08:00:00	430.921	431.860	12.983	47.7	48.1	47.7	ERDA6/2690f/F3R
173	7	431.017	431.984	13.064	47.7	48.0	47.6	ERDA6/2690f/F3R
173	14	430.942	431.948	12.932	47.6	48.0	47.6	ERDA6/2690f/F3R
173	21	430.856	431.953	12.965	47.7	48.0	47.6	ERDA6/2690f/F3R
173	28	430.932	431.839	12.977	47.7	48.0	47.6	ERDA6/2690f/F3R
173	35	430.852	431.851	13.050	47.6	48.0	47.7	ERDA6/2690f/F3R
173	42	430.942	431.835	13.106	47.7	48.0	47.6	ERDA6/2690f/F3R
174	09:00:00	432.430	433.440	13.048	47.8	48.0	47.8	ERDA6/2690f/F3R
174	7	432.422	433.393	12.895	47.8	48.1	47.8	ERDA6/2690f/F3R
174	14	432.426	433.459	12.915	47.9	48.2	47.8	ERDA6/2690f/F3R
174	21	432.427	433.496	12.954	47.7	48.1	47.7	ERDA6/2690f/F3R
174	28	432.406	433.372	12.908	47.7	48.2	47.8	ERDA6/2690f/F3R
174	35	432.454	433.432	12.948	47.8	48.1	47.7	ERDA6/2690f/F3R
174	42	432.556	433.467	12.976	47.8	48.2	47.8	ERDA6/2690f/F3R
175	10:00:00	434.128	435.095	12.979	47.9	48.3	47.9	ERDA6/2690f/F3R
175	7	434.126	435.099	12.994	47.9	48.3	48.1	ERDA6/2690f/F3R
175	14	434.150	435.092	12.899	47.9	48.4	48.1	ERDA6/2690f/F3R
175	21	434.155	435.091	13.045	47.9	48.3	47.9	ERDA6/2690f/F3R
175	28	434.149	435.052	13.012	47.8	48.2	48.0	ERDA6/2690f/F3R
175	35	434.237	434.976	13.015	48.0	48.2	48.1	ERDA6/2690f/F3R
175	42	434.169	435.028	12.955	47.8	48.3	48.1	ERDA6/2690f/F3R
176	11:00:00	435.758	436.628	13.032	48.2	48.5	48.3	ERDA6/2690f/F3R
176	7	435.749	436.650	12.986	48.1	48.5	48.2	ERDA6/2690f/F3R
176	14	435.773	436.675	12.977	48.1	48.6	48.3	ERDA6/2690f/F3R
176	21	435.779	436.775	12.931	48.0	48.5	48.2	ERDA6/2690f/F3R
176	28	435.745	436.731	13.009	48.1	48.6	48.3	ERDA6/2690f/F3R
176	35	435.785	436.674	12.876	48.2	48.7	48.2	ERDA6/2690f/F3R
176	42	435.730	436.588	12.963	48.1	48.4	48.2	ERDA6/2690f/F3R
177	11:59:00	437.392	438.240	13.003	48.2	48.7	48.7	ERDA6/2690f/F3R
177	7	437.404	438.173	12.681	48.3	48.6	48.5	ERDA6/2690f/F3R
177	14	437.410	438.318	12.909	48.4	48.7	48.6	ERDA6/2690f/F3R
177	21	437.397	438.266	12.937	48.3	48.6	48.6	ERDA6/2690f/F3R
177	28	437.344	438.270	12.914	48.1	48.6	48.6	ERDA6/2690f/F3R
177	35	437.397	438.162	12.936	48.3	48.7	48.4	ERDA6/2690f/F3R
177	42	437.398	438.206	12.977	48.2	48.7	48.6	ERDA6/2690f/F3R
178	12:00:00	437.414	438.387	12.931	48.1	48.7	48.6	ERDA6/2690f/F3R
178	7	437.402	438.214	12.959	48.2	48.7	48.6	ERDA6/2690f/F3R
178	14	437.410	438.269	12.951	48.2	48.6	48.5	ERDA6/2690f/F3R
178	21	437.409	438.284	12.909	48.2	48.8	48.6	ERDA6/2690f/F3R
178	28	437.406	438.346	12.940	48.1	48.7	48.5	ERDA6/2690f/F3R
178	35	437.448	438.280	12.876	48.3	48.7	48.5	ERDA6/2690f/F3R
178	42	437.381	438.270	12.909	48.2	48.7	48.5	ERDA6/2690f/F3R
179	13:00:00	438.827	439.717	12.879	48.3	49.0	49.0	ERDA6/2690f/F3R
179	7	438.823	439.635	12.874	48.4	48.9	49.0	ERDA6/2690f/F3R
179	14	438.776	439.644	12.910	48.4	48.9	49.1	ERDA6/2690f/F3R
179	21	438.771	439.582	12.895	48.4	49.0	49.1	ERDA6/2690f/F3R
179	28	438.805	439.598	12.838	48.5	48.9	49.1	ERDA6/2690f/F3R
179	35	438.810	439.602	12.904	48.6	48.9	49.1	ERDA6/2690f/F3R
179	42	438.788	439.631	12.834	48.5	49.0	49.0	ERDA6/2690f/F3R
180	14:00:00	439.963	440.756	12.777	48.6	49.0	49.5	ERDA6/2690f/F3R
180	7	439.870	440.710	12.920	48.7	49.0	49.5	ERDA6/2690f/F3R
180	14	439.694	440.729	12.870	48.7	49.1	49.5	ERDA6/2690f/F3R
180	21	440.020	440.859	12.885	48.7	49.0	49.5	ERDA6/2690f/F3R
180	28	439.949	440.885	12.865	48.5	49.1	49.5	ERDA6/2690f/F3R
180	35	439.944	440.780	12.839	48.7	49.1	49.5	ERDA6/2690f/F3R
180	42	439.917	440.750	12.948	48.6	49.2	49.5	ERDA6/2690f/F3R

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Probe 15 Dec 08 15:00:00 ERDA6/2680f/F3R FILE 181 TAPE#: ERDA6.24

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	15:00:00	440.676	441.501	12.835	48.8	49.2	49.9	ERDA6/2680f/F3R
181	7	440.698	441.459	12.808	48.7	49.3	49.8	ERDA6/2680f/F3R
181	14	440.620	441.469	12.870	48.7	49.3	49.8	ERDA6/2680f/F3R
181	21	440.703	441.531	12.695	48.8	49.3	50.0	ERDA6/2680f/F3R
181	28	440.711	441.496	12.810	48.7	49.3	49.9	ERDA6/2680f/F3R
181	35	440.755	441.495	12.821	48.8	49.3	49.9	ERDA6/2680f/F3R
181	42	440.646	441.459	12.860	48.7	49.3	49.9	ERDA6/2680f/F3R
182	15:51:02	440.980	441.818	12.798	49.0	49.4	50.3	ERDA6/2680f/F3R
182	9	440.928	441.739	12.855	49.0	49.4	50.3	ERDA6/2680f/F3R
182	16	440.873	441.720	12.807	48.8	49.3	50.4	ERDA6/2680f/F3R
182	23	440.879	441.750	12.824	48.8	49.4	50.3	ERDA6/2680f/F3R
182	30	440.934	441.741	12.813	48.8	49.4	50.3	ERDA6/2680f/F3R
182	37	440.866	441.803	12.785	48.8	49.4	50.3	ERDA6/2680f/F3R
182	44	440.693	441.698	12.819	48.9	49.4	50.4	ERDA6/2680f/F3R
183	16:00:00	440.883	441.847	12.772	48.8	49.4	50.4	ERDA6/2680f/F3R
183	7	440.910	441.798	12.816	48.7	49.4	50.5	ERDA6/2680f/F3R
183	14	440.892	441.876	12.824	48.9	49.5	50.4	ERDA6/2680f/F3R
183	21	440.869	441.745	12.808	48.8	49.4	50.5	ERDA6/2680f/F3R
183	28	440.918	441.802	12.729	48.9	49.5	50.4	ERDA6/2680f/F3R
183	35	440.942	441.770	12.807	48.8	49.4	50.3	ERDA6/2680f/F3R
183	42	440.936	441.817	12.769	49.0	49.4	50.5	ERDA6/2680f/F3R
184	17:00:00	440.501	441.349	12.820	49.0	49.6	50.8	ERDA6/2680f/F3R
184	7	440.460	441.284	12.748	49.1	49.5	50.8	ERDA6/2680f/F3R
184	14	440.488	441.359	12.723	49.1	49.7	50.8	ERDA6/2680f/F3R
184	21	440.447	441.309	12.840	49.0	49.6	50.8	ERDA6/2680f/F3R
184	28	440.479	441.355	12.858	48.9	49.6	50.9	ERDA6/2680f/F3R
184	35	440.436	441.294	12.810	49.0	49.5	50.8	ERDA6/2680f/F3R
184	42	440.383	441.384	12.696	49.0	49.5	50.9	ERDA6/2680f/F3R

D'APPOLONIA

Cable 35 Dec 08 17:24:00 ERDA6/2680/F3R FILE 21 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	17:24:00	439.884	440.741	12.766	49.0	49.5	50.9	ERDA6/2680/F3R
21	7	439.837	440.793	12.859	49.0	49.6	51.0	ERDA6/2680/F3R
21	14	439.866	440.763	12.804	49.0	49.7	50.9	ERDA6/2680/F3R
21	21	439.809	440.753	12.782	48.9	49.6	51.0	ERDA6/2680/F3R
21	28	439.832	440.791	12.784	48.9	49.6	50.9	ERDA6/2680/F3R
21	35	439.764	440.757	12.751	49.0	49.6	51.0	ERDA6/2680/F3R
21	42	439.820	440.778	12.755	48.9	49.5	50.9	ERDA6/2680/F3R
22	18:00:00	439.037	439.885	12.733	49.0	49.7	51.1	ERDA6/2680/F3R
22	7	439.029	439.962	12.823	49.0	49.7	51.0	ERDA6/2680/F3R
22	14	438.991	439.858	12.752	49.0	49.7	51.1	ERDA6/2680/F3R
22	21	439.083	439.785	12.795	49.0	49.6	51.1	ERDA6/2680/F3R
22	28	438.991	439.853	12.710	48.9	49.7	51.1	ERDA6/2680/F3R
22	35	439.000	439.825	12.814	49.0	49.7	51.1	ERDA6/2680/F3R
22	42	438.972	439.927	12.735	49.0	49.7	51.1	ERDA6/2680/F3R
23	19:00:00	437.536	438.249	12.837	49.1	49.7	51.0	ERDA6/2680/F3R
23	7	437.439	438.306	12.826	49.2	49.8	51.0	ERDA6/2680/F3R
23	14	437.469	438.348	12.857	49.2	49.8	51.0	ERDA6/2680/F3R
23	21	437.435	438.327	12.814	49.3	49.8	51.1	ERDA6/2680/F3R
23	28	437.503	438.297	12.769	49.3	49.7	51.0	ERDA6/2680/F3R
23	35	437.492	438.333	12.847	49.2	49.7	51.1	ERDA6/2680/F3R
23	42	437.500	438.297	12.748	49.2	49.8	51.0	ERDA6/2680/F3R
24	20:00:00	436.444	437.206	12.886	49.4	49.9	50.6	ERDA6/2680/F3R
24	7	436.424	437.333	12.902	49.3	49.8	50.6	ERDA6/2680/F3R
24	14	436.401	437.248	12.790	49.4	49.9	50.7	ERDA6/2680/F3R
24	21	436.404	437.306	12.821	49.4	49.9	50.7	ERDA6/2680/F3R
24	28	436.381	437.184	12.848	49.4	49.9	50.5	ERDA6/2680/F3R
24	35	436.400	437.220	12.820	49.4	50.0	50.6	ERDA6/2680/F3R
24	42	436.325	437.158	12.859	49.2	49.9	50.7	ERDA6/2680/F3R
25	21:00:00	435.573	436.441	12.847	49.4	50.0	50.1	ERDA6/2680/F3R
25	7	435.543	436.352	12.829	49.4	50.1	50.1	ERDA6/2680/F3R
25	14	435.505	436.324	12.798	49.5	50.0	50.1	ERDA6/2680/F3R
25	21	435.467	436.362	12.831	49.4	50.0	50.1	ERDA6/2680/F3R
25	28	435.500	436.367	12.830	49.5	50.1	50.1	ERDA6/2680/F3R
25	35	435.476	436.406	12.899	49.5	50.1	50.2	ERDA6/2680/F3R
25	42	435.504	436.358	12.886	49.4	50.1	50.1	ERDA6/2680/F3R
26	22:00:00	434.956	435.791	12.765	49.6	50.2	49.7	ERDA6/2680/F3R
26	7	434.925	435.715	12.855	49.5	50.1	49.8	ERDA6/2680/F3R
26	14	434.933	435.876	12.864	49.6	50.1	49.9	ERDA6/2680/F3R
26	21	434.949	435.667	12.854	49.5	50.1	49.9	ERDA6/2680/F3R
26	28	434.954	435.799	12.923	49.6	50.2	49.8	ERDA6/2680/F3R
26	35	434.990	435.834	12.870	49.6	50.2	49.8	ERDA6/2680/F3R
26	42	434.908	435.712	12.905	49.5	50.1	49.8	ERDA6/2680/F3R
27	23:00:00	434.513	435.350	12.877	49.6	50.1	49.6	ERDA6/2680/F3R
27	7	434.471	435.379	12.816	49.6	50.2	49.5	ERDA6/2680/F3R
27	14	434.475	435.264	12.819	49.5	50.1	49.6	ERDA6/2680/F3R
27	21	434.500	435.447	12.899	49.6	50.2	49.5	ERDA6/2680/F3R
27	28	434.486	435.291	12.857	49.7	50.1	49.5	ERDA6/2680/F3R
27	35	434.491	435.291	12.884	49.6	50.1	49.6	ERDA6/2680/F3R
27	42	434.483	435.440	12.981	49.6	50.1	49.5	ERDA6/2680/F3R
28	00:00:00	434.064	434.925	12.925	49.5	50.1	49.4	ERDA6/2680/F3R
28	7	434.004	435.018	12.980	49.5	50.1	49.5	ERDA6/2680/F3R
28	14	434.098	434.956	12.985	49.6	50.1	49.4	ERDA6/2680/F3R
28	21	434.057	435.011	12.906	49.6	50.1	49.5	ERDA6/2680/F3R
28	28	434.029	434.928	12.861	49.6	50.2	49.4	ERDA6/2680/F3R
28	35	434.025	434.963	12.962	49.6	50.1	49.4	ERDA6/2680/F3R
28	42	434.020	435.071	12.976	49.6	50.1	49.4	ERDA6/2680/F3R

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Probe 15 Dec 09 01:00:00 ERDA6/2680/F3R FILE 29 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	01:00:00	433.676	434.739	13.029	49.5	50.1	49.3	ERDA6/2680/F3R
29	7	433.703	434.779	12.961	49.6	50.1	49.4	ERDA6/2680/F3R
29	14	433.705	434.789	13.010	49.5	50.0	49.4	ERDA6/2680/F3R
29	21	433.751	434.649	12.898	49.6	50.1	49.3	ERDA6/2680/F3R
29	28	433.743	434.755	13.057	49.6	50.0	49.4	ERDA6/2680/F3R
29	35	433.669	434.598	12.872	49.4	50.0	49.3	ERDA6/2680/F3R
29	42	433.721	434.717	12.998	49.5	50.0	49.3	ERDA6/2680/F3R
30	02:00:00	433.447	434.561	12.928	49.5	49.9	49.2	ERDA6/2680/F3R
30	7	433.451	434.452	12.953	49.5	49.9	49.2	ERDA6/2680/F3R
30	14	433.452	434.412	13.064	49.5	49.8	49.2	ERDA6/2680/F3R
30	21	433.486	434.385	12.971	49.5	49.8	49.2	ERDA6/2680/F3R
30	28	433.452	434.391	12.959	49.5	49.8	49.2	ERDA6/2680/F3R
30	35	433.433	434.478	12.905	49.4	49.9	49.3	ERDA6/2680/F3R
30	42	433.473	434.331	13.014	49.6	49.9	49.2	ERDA6/2680/F3R
31	03:00:00	433.161	434.215	12.917	49.2	49.7	49.1	ERDA6/2680/F3R
31	7	433.234	434.195	12.882	49.2	49.8	49.1	ERDA6/2680/F3R
31	14	433.214	434.143	12.832	49.3	49.7	49.1	ERDA6/2680/F3R
31	21	433.154	434.166	12.954	49.4	49.7	49.2	ERDA6/2680/F3R
31	28	433.200	434.207	12.835	49.3	49.7	49.1	ERDA6/2680/F3R
31	35	433.156	434.149	12.933	49.3	49.7	49.1	ERDA6/2680/F3R
31	42	433.227	434.250	12.904	49.1	49.7	49.1	ERDA6/2680/F3R
32	04:00:00	433.033	433.973	12.896	49.2	49.7	48.8	ERDA6/2680/F3R
32	7	432.999	434.045	12.940	49.0	49.7	48.9	ERDA6/2680/F3R
32	14	433.063	433.969	12.988	49.0	49.7	48.9	ERDA6/2680/F3R
32	21	433.012	434.024	12.856	49.1	49.6	48.9	ERDA6/2680/F3R
32	28	433.040	433.970	12.945	49.0	49.6	48.9	ERDA6/2680/F3R
32	35	432.928	434.111	12.972	49.1	49.6	49.0	ERDA6/2680/F3R
32	42	433.061	434.029	12.934	49.1	49.6	48.8	ERDA6/2680/F3R
33	05:00:00	432.896	433.971	12.896	48.8	49.5	48.7	ERDA6/2680/F3R
33	7	432.871	433.893	12.898	48.9	49.5	48.6	ERDA6/2680/F3R
33	14	432.898	433.872	12.970	48.9	49.5	48.7	ERDA6/2680/F3R
33	21	432.856	433.940	12.972	48.9	49.6	48.7	ERDA6/2680/F3R
33	28	432.821	434.002	12.938	48.9	49.5	48.7	ERDA6/2680/F3R
33	35	432.945	433.931	12.915	48.9	49.5	48.7	ERDA6/2680/F3R
33	42	432.896	433.880	12.950	48.9	49.4	48.7	ERDA6/2680/F3R
34	06:00:00	432.814	433.804	12.911	48.8	49.3	48.5	ERDA6/2680/F3R
34	7	432.802	433.729	12.945	48.7	49.4	48.6	ERDA6/2680/F3R
34	14	432.726	433.775	13.036	48.7	49.3	48.6	ERDA6/2680/F3R
34	21	432.736	433.888	12.971	48.7	49.4	48.5	ERDA6/2680/F3R
34	28	432.802	433.776	13.004	48.7	49.2	48.5	ERDA6/2680/F3R
34	35	432.720	433.854	12.941	48.8	49.4	48.6	ERDA6/2680/F3R
34	42	432.741	433.795	13.003	48.8	49.4	48.5	ERDA6/2680/F3R
35	07:00:00	432.889	433.793	12.918	48.7	49.2	48.5	ERDA6/2680/F3R
35	7	432.949	433.931	12.917	48.6	49.2	48.4	ERDA6/2680/F3R
35	14	432.856	433.920	12.904	48.6	49.2	48.4	ERDA6/2680/F3R
35	21	432.892	433.849	12.983	48.6	49.2	48.5	ERDA6/2680/F3R
35	28	432.937	433.970	12.884	48.7	49.2	48.5	ERDA6/2680/F3R
35	35	432.873	433.856	12.894	48.6	49.2	48.5	ERDA6/2680/F3R
35	42	432.930	433.891	13.022	48.7	49.2	48.4	ERDA6/2680/F3R
36	08:00:00	434.039	435.070	12.961	48.6	49.1	48.4	ERDA6/2680/F3R
36	7	434.048	434.962	12.904	48.6	49.1	48.5	ERDA6/2680/F3R
36	14	434.090	434.996	12.940	48.7	49.2	48.5	ERDA6/2680/F3R
36	21	434.044	435.016	13.001	48.5	49.1	48.5	ERDA6/2680/F3R
36	28	434.052	435.017	12.978	48.6	49.0	48.5	ERDA6/2680/F3R
36	35	434.010	435.104	12.987	48.8	49.2	48.4	ERDA6/2680/F3R
36	42	434.070	435.027	13.097	48.7	49.1	48.4	ERDA6/2680/F3R

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Probe 15 Dec 09 09:00:00 ERDA6/2680/F3R FILE 37 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	09:00:00	435.777	436.898	12.999	48.7	49.4	48.7	ERDA6/2680/F3R
37	7	435.858	436.804	12.980	48.8	49.2	48.7	ERDA6/2680/F3R
37	14	435.832	436.794	12.924	48.8	49.3	48.6	ERDA6/2680/F3R
37	21	435.826	436.803	12.925	48.7	49.2	48.7	ERDA6/2680/F3R
37	28	435.964	436.794	12.962	48.8	49.2	48.7	ERDA6/2680/F3R
37	35	435.822	436.891	12.922	48.7	49.3	48.7	ERDA6/2680/F3R
37	42	435.838	436.802	12.997	48.8	49.3	48.6	ERDA6/2680/F3R
38	10:00:00	437.512	438.420	12.972	48.8	49.4	49.0	ERDA6/2680/F3R
38	7	437.544	438.458	12.967	48.9	49.3	49.0	ERDA6/2680/F3R
38	14	437.539	438.497	12.948	48.8	49.4	48.9	ERDA6/2680/F3R
38	21	437.476	438.506	12.981	48.8	49.4	49.0	ERDA6/2680/F3R
38	28	437.517	438.501	12.974	48.9	49.4	48.9	ERDA6/2680/F3R
38	35	437.469	438.484	12.961	48.8	49.3	48.9	ERDA6/2680/F3R
38	42	437.459	438.513	12.954	48.8	49.4	49.0	ERDA6/2680/F3R
39	11:00:00	438.978	439.896	13.016	48.9	49.6	49.2	ERDA6/2680/F3R
39	7	438.982	439.849	12.861	49.1	49.5	49.2	ERDA6/2680/F3R
39	14	438.983	439.829	12.863	48.9	49.5	49.2	ERDA6/2680/F3R
39	21	438.981	439.914	12.955	49.0	49.6	49.2	ERDA6/2680/F3R
39	28	438.889	439.843	12.949	48.9	49.6	49.2	ERDA6/2680/F3R
39	35	438.982	439.828	12.983	49.1	49.5	49.2	ERDA6/2680/F3R
39	42	439.063	439.823	12.863	49.1	49.5	49.2	ERDA6/2680/F3R
40	12:00:00	440.124	441.086	12.786	49.1	49.7	49.5	ERDA6/2680/F3R
40	7	440.205	441.073	12.939	49.2	49.6	49.5	ERDA6/2680/F3R
40	14	440.211	441.147	12.977	49.2	49.7	49.5	ERDA6/2680/F3R
40	21	440.142	441.089	12.823	49.1	49.7	49.5	ERDA6/2680/F3R
40	28	440.256	441.109	12.981	49.1	49.8	49.5	ERDA6/2680/F3R
40	35	440.283	441.115	12.913	49.3	49.7	49.5	ERDA6/2680/F3R
40	42	440.183	441.145	12.928	49.1	49.7	49.6	ERDA6/2680/F3R
41	13:00:00	441.448	442.464	12.808	49.4	49.8	49.8	ERDA6/2680/F3R
41	7	441.525	442.384	12.898	49.3	49.8	49.8	ERDA6/2680/F3R
41	14	441.510	442.377	12.823	49.3	49.8	49.9	ERDA6/2680/F3R
41	21	441.544	442.409	12.850	49.3	49.9	49.9	ERDA6/2680/F3R
41	28	441.467	442.390	12.888	49.3	49.7	49.8	ERDA6/2680/F3R
41	35	441.469	442.419	12.805	49.4	49.7	49.8	ERDA6/2680/F3R
41	42	441.476	442.376	12.774	49.5	49.8	49.9	ERDA6/2680/F3R
42	14:00:00	-3132.423	992.059	-548.397	45.8	52.2	-208.9	ERDA6/2680/F3R
42	7	442.638	443.504	12.860	49.5	50.0	50.3	ERDA6/2680/F3R
42	14	442.603	443.462	12.819	49.4	49.9	50.4	ERDA6/2680/F3R
42	21	442.544	443.555	12.852	49.4	50.0	50.3	ERDA6/2680/F3R
42	28	442.574	443.453	12.835	49.5	49.9	50.3	ERDA6/2680/F3R
42	35	442.592	443.391	12.854	49.4	49.9	50.3	ERDA6/2680/F3R
42	42	442.638	443.486	12.798	49.4	50.0	50.2	ERDA6/2680/F3R
43	15:00:00	443.198	444.060	12.789	49.6	50.0	50.8	ERDA6/2680/F3R
43	7	443.170	444.139	12.730	49.5	50.0	50.8	ERDA6/2680/F3R
43	14	443.218	444.139	12.766	49.5	50.0	50.8	ERDA6/2680/F3R
43	21	443.223	444.089	12.836	49.5	50.0	50.8	ERDA6/2680/F3R
43	28	443.276	444.027	12.848	49.5	50.0	50.9	ERDA6/2680/F3R
43	35	443.228	444.039	12.759	49.4	50.0	50.8	ERDA6/2680/F3R
43	42	443.234	444.090	12.812	49.5	50.0	50.8	ERDA6/2680/F3R
44	16:00:00	443.376	444.254	12.857	49.5	50.1	51.3	ERDA6/2680/F3R
44	7	443.415	444.198	12.755	49.6	50.1	51.3	ERDA6/2680/F3R
44	14	443.368	444.194	12.828	49.6	50.2	51.2	ERDA6/2680/F3R
44	21	443.352	444.130	12.831	49.6	50.1	51.3	ERDA6/2680/F3R
44	28	443.319	444.158	12.851	49.7	50.1	51.2	ERDA6/2680/F3R
44	35	443.374	444.212	12.818	49.7	50.2	51.3	ERDA6/2680/F3R
44	42	443.469	444.333	12.848	49.7	50.0	51.4	ERDA6/2680/F3R

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Probe 15 Dec 09 17:00:00 ERDA6/2680/F3R FILE 45 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	17:00:00	442.766	443.671	12.827	49.7	50.2	51.6	ERDA6/2680/F3R
45	7	442.696	443.630	12.850	49.6	50.2	51.6	ERDA6/2680/F3R
45	14	442.756	443.705	12.806	49.6	50.2	51.6	ERDA6/2680/F3R
45	21	442.839	443.649	12.798	49.7	50.2	51.6	ERDA6/2680/F3R
45	28	442.840	443.732	12.814	49.7	50.3	51.6	ERDA6/2680/F3R
45	35	442.769	443.720	12.771	49.6	50.2	51.6	ERDA6/2680/F3R
45	42	442.738	443.680	12.824	49.5	50.2	51.6	ERDA6/2680/F3R
46	18:00:00	441.042	442.005	12.801	49.8	50.2	51.6	ERDA6/2680/F3R
46	7	441.043	441.877	12.796	49.7	50.3	51.6	ERDA6/2680/F3R
46	14	441.041	441.872	12.752	49.7	50.2	51.6	ERDA6/2680/F3R
46	21	441.090	441.917	12.682	49.7	50.2	51.6	ERDA6/2680/F3R
46	28	441.016	441.926	12.789	49.8	50.4	51.6	ERDA6/2680/F3R
46	35	441.014	441.919	12.786	49.7	50.3	51.6	ERDA6/2680/F3R
46	42	441.022	441.823	12.809	49.8	50.2	51.6	ERDA6/2680/F3R
47	18:28:03	440.163	441.038	12.809	49.6	50.1	51.5	ERDA6/2680/F3R
47	10	440.208	441.077	12.828	49.7	50.3	51.5	ERDA6/2680/F3R
47	17	440.169	441.057	12.854	49.7	50.2	51.5	ERDA6/2680/F3R
47	24	440.158	441.181	12.855	49.7	50.1	51.5	ERDA6/2680/F3R
47	31	440.180	441.174	12.794	49.6	50.2	51.5	ERDA6/2680/F3R
47	38	440.154	441.084	12.836	49.7	50.3	51.4	ERDA6/2680/F3R
47	45	440.204	441.122	12.784	49.7	50.2	51.5	ERDA6/2680/F3R
48	19:00:00	439.597	440.461	12.755	49.9	50.4	51.4	ERDA6/2680/F3R
48	7	439.552	440.498	12.843	49.9	50.4	51.3	ERDA6/2680/F3R
48	14	439.608	440.480	12.800	49.8	50.3	51.3	ERDA6/2680/F3R
48	21	439.603	440.340	12.876	49.7	50.4	51.5	ERDA6/2680/F3R
48	28	439.601	440.500	12.842	49.8	50.3	51.4	ERDA6/2680/F3R
48	35	439.616	440.468	12.771	49.8	50.3	51.3	ERDA6/2680/F3R
48	42	439.603	440.565	12.883	49.8	50.3	51.4	ERDA6/2680/F3R
49	20:00:00	438.641	439.567	12.917	50.0	50.6	50.9	ERDA6/2680/F3R
49	7	438.584	439.489	12.839	50.0	50.4	50.9	ERDA6/2680/F3R
49	14	438.572	439.541	12.857	49.9	50.5	50.9	ERDA6/2680/F3R
49	21	438.567	439.373	12.837	50.0	50.6	50.9	ERDA6/2680/F3R
49	28	438.565	439.579	12.765	50.0	50.6	50.9	ERDA6/2680/F3R
49	35	438.552	439.495	12.943	49.9	50.6	50.9	ERDA6/2680/F3R
49	42	438.557	439.473	12.781	49.9	50.4	50.9	ERDA6/2680/F3R
50	21:00:00	437.653	438.625	12.873	50.0	50.6	50.4	ERDA6/2680/F3R
50	7	437.726	438.487	12.938	50.0	50.7	50.4	ERDA6/2680/F3R
50	14	437.763	438.472	12.818	50.1	50.5	50.4	ERDA6/2680/F3R
50	21	437.591	438.537	12.829	50.1	50.6	50.4	ERDA6/2680/F3R
50	28	437.605	438.608	12.878	50.0	50.6	50.4	ERDA6/2680/F3R
50	35	437.640	438.412	12.827	50.1	50.5	50.4	ERDA6/2680/F3R
50	42	437.582	438.543	12.823	50.0	50.6	50.4	ERDA6/2680/F3R
51	09:22:02	437.388	438.388	12.921	49.3	49.7	49.2	ERDA6/2680/F3R
51	9	437.377	438.331	12.779	49.1	49.7	49.2	ERDA6/2680/F3R
51	16	437.418	438.286	12.867	49.2	49.7	49.1	ERDA6/2680/F3R
51	23	437.386	438.358	12.812	49.2	49.7	49.2	ERDA6/2680/F3R
51	30	437.433	438.390	12.877	49.3	49.7	49.1	ERDA6/2680/F3R
51	37	437.411	438.367	12.802	49.2	49.7	49.2	ERDA6/2680/F3R
51	44	437.405	438.390	12.898	49.2	49.8	49.2	ERDA6/2680/F3R
52	09:33:01	437.639	438.684	12.864	49.2	49.7	49.2	ERDA6/2680/F3R
52	8	437.644	438.579	12.849	49.4	49.7	49.2	ERDA6/2680/F3R
52	15	437.661	438.661	12.854	49.4	49.8	49.2	ERDA6/2680/F3R
52	22	437.647	438.630	12.894	49.4	49.8	49.3	ERDA6/2680/F3R
52	29	437.657	438.646	12.891	49.3	49.7	49.2	ERDA6/2680/F3R
52	36	437.652	438.660	12.896	49.3	49.7	49.2	ERDA6/2680/F3R
52	43	437.681	438.674	12.866	49.2	49.8	49.2	ERDA6/2680/F3R

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Probe 15 Dec 10 14:56:00 ERDA6/2680/F3R FILE 53 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	14:56:00	446.067	446.936	12.628	49.8	50.2	51.0	ERDA6/2680/F3R
53	7	446.106	446.968	12.683	49.8	50.2	51.0	ERDA6/2680/F3R
53	14	446.086	446.926	12.676	49.8	50.1	51.1	ERDA6/2680/F3R
53	21	446.118	446.865	12.605	49.7	50.2	51.0	ERDA6/2680/F3R
53	28	446.115	446.899	12.647	49.7	50.2	51.1	ERDA6/2680/F3R
53	35	446.014	446.764	12.688	49.7	50.2	51.1	ERDA6/2680/F3R
53	42	446.113	446.787	12.742	49.7	50.1	51.0	ERDA6/2680/F3R
54	15:00:00	446.049	446.847	12.573	49.8	50.2	51.2	ERDA6/2680/F3R
54	7	446.065	446.943	12.568	49.8	50.2	51.3	ERDA6/2680/F3R
54	14	446.090	446.825	12.684	49.9	50.4	51.2	ERDA6/2680/F3R
54	21	446.082	446.959	12.541	49.9	50.2	51.2	ERDA6/2680/F3R
54	28	446.075	446.870	12.584	49.8	50.2	51.3	ERDA6/2680/F3R
54	35	446.102	446.874	12.675	49.8	50.2	51.2	ERDA6/2680/F3R
54	42	446.095	446.862	12.700	49.9	50.4	51.1	ERDA6/2680/F3R
55	16:00:00	445.890	446.748	12.585	50.1	50.5	51.6	ERDA6/2680/F3R
55	7	445.887	446.838	12.631	50.1	50.7	51.6	ERDA6/2680/F3R
55	14	445.905	446.788	12.594	50.0	50.6	51.6	ERDA6/2680/F3R
55	21	445.967	446.753	12.706	50.0	50.7	51.7	ERDA6/2680/F3R
55	28	445.904	446.869	12.629	50.0	50.7	51.6	ERDA6/2680/F3R
55	35	445.898	446.821	12.553	50.1	50.7	51.6	ERDA6/2680/F3R
55	42	445.878	446.823	12.586	50.1	50.7	51.6	ERDA6/2680/F3R
56	17:00:00	445.717	446.566	12.614	50.2	50.8	52.1	ERDA6/2680/F3R
56	7	445.560	446.603	12.629	50.3	50.7	52.1	ERDA6/2680/F3R
56	14	445.627	446.542	12.634	50.2	50.7	52.1	ERDA6/2680/F3R
56	21	445.692	446.577	12.599	50.2	50.7	52.0	ERDA6/2680/F3R
56	28	445.655	446.582	12.646	50.1	50.7	52.1	ERDA6/2680/F3R
56	35	445.693	446.529	12.579	50.1	50.6	52.1	ERDA6/2680/F3R
56	42	445.603	446.580	12.527	50.4	50.7	52.0	ERDA6/2680/F3R
57	18:00:00	445.412	446.318	12.543	50.2	50.7	52.3	ERDA6/2680/F3R
57	7	445.391	446.218	12.554	50.2	50.7	52.3	ERDA6/2680/F3R
57	14	445.357	446.256	12.564	50.1	50.7	52.3	ERDA6/2680/F3R
57	21	445.432	446.213	12.709	50.2	50.7	52.3	ERDA6/2680/F3R
57	28	445.329	446.316	12.491	50.2	50.7	52.3	ERDA6/2680/F3R
57	35	445.470	446.215	12.659	50.3	50.7	52.3	ERDA6/2680/F3R
57	42	445.346	446.237	12.569	50.1	50.7	52.2	ERDA6/2680/F3R
58	19:00:00	444.996	445.902	12.571	50.1	50.7	52.3	ERDA6/2680/F3R
58	7	445.032	445.997	12.460	50.2	50.7	52.3	ERDA6/2680/F3R
58	14	445.094	445.863	12.693	50.3	50.7	52.3	ERDA6/2680/F3R
58	21	445.093	445.900	12.611	50.2	50.7	52.2	ERDA6/2680/F3R
58	28	445.058	445.900	12.653	50.2	50.7	52.2	ERDA6/2680/F3R
58	35	445.076	445.953	12.674	50.2	50.7	52.3	ERDA6/2680/F3R
58	42	445.161	445.968	12.666	50.3	50.7	52.3	ERDA6/2680/F3R
59	20:00:00	444.705	445.540	12.636	50.4	50.8	52.0	ERDA6/2680/F3R
59	7	444.758	445.625	12.635	50.5	50.9	52.0	ERDA6/2680/F3R
59	14	444.792	445.709	12.592	50.6	50.8	52.0	ERDA6/2680/F3R
59	21	444.768	445.655	12.751	50.3	50.9	52.0	ERDA6/2680/F3R
59	28	444.725	445.610	12.618	50.6	50.8	52.0	ERDA6/2680/F3R
59	35	444.743	445.606	12.482	50.4	50.8	52.0	ERDA6/2680/F3R
59	42	444.734	445.674	12.646	50.3	50.9	52.0	ERDA6/2680/F3R
60	21:00:00	444.432	445.300	12.705	50.4	50.9	51.6	ERDA6/2680/F3R
60	7	444.491	445.284	12.671	50.5	50.9	51.6	ERDA6/2680/F3R
60	14	444.392	445.249	12.694	50.5	50.9	51.7	ERDA6/2680/F3R
60	21	444.466	445.281	12.626	50.5	50.9	51.6	ERDA6/2680/F3R
60	28	444.447	445.371	12.694	50.5	50.9	51.7	ERDA6/2680/F3R
60	35	444.490	445.262	12.743	50.5	50.9	51.6	ERDA6/2680/F3R
60	42	444.416	445.293	12.669	50.5	50.9	51.6	ERDA6/2680/F3R

Probe 15 Dec 10 22:00:00 ERDA6/2680/F3R FILE 61 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	22:00:00	444.110	445.025	12.710	50.6	51.1	51.3	ERDA6/2680/F3R
61	7	444.162	445.011	12.654	50.7	51.0	51.3	ERDA6/2680/F3R
61	14	444.116	444.946	12.769	50.7	51.1	51.3	ERDA6/2680/F3R
61	21	444.167	444.988	12.663	50.6	51.1	51.3	ERDA6/2680/F3R
61	28	444.142	445.024	12.762	50.6	51.1	51.3	ERDA6/2680/F3R
61	35	444.175	445.036	12.738	50.7	51.1	51.3	ERDA6/2680/F3R
61	42	444.200	445.032	12.719	50.7	51.1	51.4	ERDA6/2680/F3R
62	23:00:00	443.852	444.768	12.789	50.7	51.2	50.9	ERDA6/2680/F3R
62	7	443.876	444.703	12.694	50.7	51.3	50.9	ERDA6/2680/F3R
62	14	443.845	444.764	12.753	50.7	51.2	50.9	ERDA6/2680/F3R
62	21	443.868	444.681	12.744	50.6	51.3	50.8	ERDA6/2680/F3R
62	28	443.923	444.677	12.723	50.8	51.2	50.9	ERDA6/2680/F3R
62	35	443.845	444.751	12.760	50.7	51.2	50.9	ERDA6/2680/F3R
62	42	443.854	444.685	12.789	50.7	51.3	50.9	ERDA6/2680/F3R
63	00:00:00	443.653	444.513	12.779	50.7	51.1	50.6	ERDA6/2680/F3R
63	7	443.622	444.539	12.695	50.7	51.1	50.6	ERDA6/2680/F3R
63	14	443.602	444.462	12.742	50.9	51.1	50.7	ERDA6/2680/F3R
63	21	443.603	444.508	12.693	50.8	51.1	50.6	ERDA6/2680/F3R
63	28	443.607	444.475	12.668	50.7	51.2	50.7	ERDA6/2680/F3R
63	35	443.637	444.491	12.659	50.9	51.0	50.7	ERDA6/2680/F3R
63	42	443.645	444.525	12.665	50.9	51.2	50.6	ERDA6/2680/F3R
64	01:00:00	443.400	444.353	12.705	50.6	51.0	50.5	ERDA6/2680/F3R
64	7	443.400	444.249	12.604	50.7	50.9	50.5	ERDA6/2680/F3R
64	14	443.359	444.218	12.714	50.8	51.0	50.5	ERDA6/2680/F3R
64	21	443.365	444.305	12.665	50.7	51.0	50.6	ERDA6/2680/F3R
64	28	443.346	444.326	12.736	50.7	51.0	50.5	ERDA6/2680/F3R
64	35	443.328	444.191	12.627	50.7	50.9	50.5	ERDA6/2680/F3R
64	42	443.311	444.309	12.718	50.6	50.9	50.5	ERDA6/2680/F3R
65	02:00:00	443.212	444.120	12.698	50.6	50.9	50.4	ERDA6/2680/F3R
65	7	443.222	444.145	12.786	50.6	50.9	50.4	ERDA6/2680/F3R
65	14	443.194	444.080	12.752	50.7	50.9	50.4	ERDA6/2680/F3R
65	21	443.199	444.172	12.763	50.5	50.9	50.4	ERDA6/2680/F3R
65	28	443.216	444.127	12.722	50.6	50.9	50.4	ERDA6/2680/F3R
65	35	443.185	444.173	12.790	50.4	50.8	50.4	ERDA6/2680/F3R
65	42	443.270	444.107	12.696	50.8	50.9	50.5	ERDA6/2680/F3R
66	03:00:00	443.008	444.044	12.711	50.6	50.8	50.4	ERDA6/2680/F3R
66	7	443.031	444.003	12.772	50.5	50.9	50.4	ERDA6/2680/F3R
66	14	442.979	443.940	12.705	50.5	50.8	50.4	ERDA6/2680/F3R
66	21	443.030	444.027	12.677	50.5	50.9	50.4	ERDA6/2680/F3R
66	28	442.977	444.054	12.720	50.5	50.9	50.4	ERDA6/2680/F3R
66	35	442.989	443.936	12.734	50.5	50.8	50.3	ERDA6/2680/F3R
66	42	443.012	443.909	12.748	50.6	50.8	50.3	ERDA6/2680/F3R
67	04:00:00	442.901	443.878	12.687	50.4	50.8	50.3	ERDA6/2680/F3R
67	7	442.929	443.936	12.762	50.5	50.8	50.2	ERDA6/2680/F3R
67	14	442.961	443.847	12.773	50.4	50.8	50.2	ERDA6/2680/F3R
67	21	442.971	443.929	12.726	50.4	51.0	50.1	ERDA6/2680/F3R
67	28	442.927	443.927	12.742	50.3	50.9	50.2	ERDA6/2680/F3R
67	35	442.962	443.895	12.661	50.5	50.9	50.1	ERDA6/2680/F3R
67	42	442.925	443.823	12.686	50.4	50.8	50.2	ERDA6/2680/F3R
68	05:00:00	442.801	443.826	12.684	50.4	50.7	50.2	ERDA6/2680/F3R
68	7	442.721	443.763	12.701	50.2	50.8	50.2	ERDA6/2680/F3R
68	14	442.794	443.771	12.770	50.6	50.7	50.2	ERDA6/2680/F3R
68	21	442.819	443.812	12.677	50.4	50.6	50.0	ERDA6/2680/F3R
68	28	442.794	443.725	12.736	50.4	50.8	50.1	ERDA6/2680/F3R
68	35	442.685	443.766	12.809	50.3	50.7	50.2	ERDA6/2680/F3R
68	42	442.807	443.699	12.754	50.2	50.7	50.1	ERDA6/2680/F3R

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/robe 15 Dec 11 06:00:00 ERDA6/2680/F3R FILE 69 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	06:00:00	442.655	443.811	12.762	50.1	50.7	49.9	ERDA6/2680/F3R
69	7	442.596	443.737	12.760	50.1	50.5	49.9	ERDA6/2680/F3R
69	14	442.706	443.739	12.705	50.1	50.6	49.9	ERDA6/2680/F3R
69	21	442.634	443.617	12.654	50.1	50.6	49.8	ERDA6/2680/F3R
69	28	442.601	443.680	12.739	50.0	50.6	50.0	ERDA6/2680/F3R
69	35	442.628	443.767	12.776	50.2	50.7	49.9	ERDA6/2680/F3R
69	42	442.696	443.735	12.783	50.1	50.6	49.9	ERDA6/2680/F3R
70	07:00:00	442.520	443.698	12.695	49.9	50.5	49.8	ERDA6/2680/F3R
70	7	442.583	443.573	12.744	49.9	50.4	49.7	ERDA6/2680/F3R
70	14	442.537	443.633	12.711	49.8	50.4	49.7	ERDA6/2680/F3R
70	21	442.510	443.583	12.721	50.0	50.4	49.7	ERDA6/2680/F3R
70	28	442.606	443.582	12.754	49.9	50.4	49.7	ERDA6/2680/F3R
70	35	442.490	443.581	12.710	49.9	50.5	49.7	ERDA6/2680/F3R
70	42	442.544	443.630	12.724	50.0	50.5	49.8	ERDA6/2680/F3R
71	08:00:00	442.496	443.480	12.751	49.8	50.4	49.7	ERDA6/2680/F3R
71	7	442.541	443.367	12.728	49.9	50.3	49.7	ERDA6/2680/F3R
71	14	442.514	443.601	12.782	49.9	50.3	49.6	ERDA6/2680/F3R
71	21	442.561	443.545	12.723	49.8	50.4	49.8	ERDA6/2680/F3R
71	28	442.443	443.528	12.742	49.9	50.3	49.6	ERDA6/2680/F3R
71	35	442.504	443.378	12.628	50.0	50.3	49.6	ERDA6/2680/F3R
71	42	442.543	443.552	12.678	49.8	50.4	49.6	ERDA6/2680/F3R
72	09:00:00	442.513	443.592	12.827	50.0	50.4	49.8	ERDA6/2680/F3R
72	7	442.470	443.501	12.770	50.1	50.4	49.8	ERDA6/2680/F3R
72	14	442.501	443.436	12.664	50.0	50.5	49.8	ERDA6/2680/F3R
72	21	442.464	443.406	12.777	49.9	50.5	49.8	ERDA6/2680/F3R
72	28	442.540	443.405	12.772	49.9	50.3	49.8	ERDA6/2680/F3R
72	35	442.534	443.546	12.729	49.9	50.4	49.8	ERDA6/2680/F3R
72	42	442.514	443.515	12.682	50.0	50.5	49.8	ERDA6/2680/F3R
73	10:00:00	442.594	443.517	12.758	50.1	50.5	50.1	ERDA6/2680/F3R
73	7	442.542	443.465	12.715	50.0	50.5	50.0	ERDA6/2680/F3R
73	14	442.689	443.535	12.689	50.1	50.6	50.0	ERDA6/2680/F3R
73	21	442.610	443.589	12.729	50.1	50.6	49.9	ERDA6/2680/F3R
73	28	442.581	443.555	12.677	50.1	50.6	49.9	ERDA6/2680/F3R
73	35	442.558	443.565	12.794	50.1	50.6	50.1	ERDA6/2680/F3R
73	42	442.658	443.502	12.739	50.1	50.6	50.1	ERDA6/2680/F3R
74	11:00:00	442.706	443.634	12.745	50.3	50.6	50.1	ERDA6/2680/F3R
74	7	442.721	443.577	12.738	50.3	50.6	50.1	ERDA6/2680/F3R
74	14	442.638	443.657	12.774	50.1	50.7	50.1	ERDA6/2680/F3R
74	21	442.726	443.614	12.708	50.4	50.7	50.2	ERDA6/2680/F3R
74	28	442.589	443.573	12.700	50.3	50.7	50.2	ERDA6/2680/F3R
74	35	442.647	443.547	12.727	50.2	50.7	50.2	ERDA6/2680/F3R
74	42	442.620	443.523	12.769	50.3	50.6	50.1	ERDA6/2680/F3R
75	12:01:00	442.644	443.691	12.742	50.2	50.7	50.3	ERDA6/2680/F3R
75	7	442.633	443.588	12.646	50.1	50.5	50.1	ERDA6/2680/F3R
75	14	442.628	443.678	12.769	50.1	50.7	50.3	ERDA6/2680/F3R
75	21	442.656	443.762	12.783	50.2	50.6	50.3	ERDA6/2680/F3R
75	28	442.688	443.664	12.739	50.1	50.7	50.2	ERDA6/2680/F3R
75	35	442.762	443.728	12.671	50.2	50.7	50.2	ERDA6/2680/F3R
75	42	442.786	443.697	12.643	50.2	50.6	50.3	ERDA6/2680/F3R
76	12:04:01	442.764	443.669	12.769	50.1	50.6	50.3	ERDA6/2680/F3R
76	8	442.687	443.650	12.729	50.2	50.6	50.3	ERDA6/2680/F3R
76	15	442.740	443.681	12.804	50.3	50.8	50.5	ERDA6/2680/F3R
76	22	442.769	443.677	12.703	50.4	50.7	50.5	ERDA6/2680/F3R
76	29	442.716	443.644	12.781	50.2	50.6	50.4	ERDA6/2680/F3R
76	36	442.700	443.696	12.680	50.2	50.7	50.4	ERDA6/2680/F3R
76	43	442.809	443.749	12.768	50.4	50.7	50.5	ERDA6/2680/F3R

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Probe 15 Dec 11 12:11:01 ERDA6/2680/F3R FILE 77 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	12:11:01	442.810	443.684	12.745	50.3	50.7	50.5	ERDA6/2680/F3R
77	8	442.763	443.713	12.761	50.2	50.6	50.5	ERDA6/2680/F3R
77	15	442.643	443.742	12.686	50.0	50.6	50.4	ERDA6/2680/F3R
77	22	442.783	443.620	12.729	50.2	50.7	50.4	ERDA6/2680/F3R
77	29	442.705	443.633	12.722	50.2	50.7	50.3	ERDA6/2680/F3R
77	36	442.728	443.686	12.732	50.3	50.7	50.4	ERDA6/2680/F3R
77	43	442.752	443.606	12.717	50.4	50.6	50.4	ERDA6/2680/F3R
78	12:26:02	442.729	443.686	12.621	50.3	50.7	50.6	ERDA6/2680/F3R
78	9	442.755	443.618	12.643	50.4	50.7	50.7	ERDA6/2680/F3R
78	16	442.748	443.663	12.719	50.5	50.7	50.6	ERDA6/2680/F3R
78	23	442.740	443.632	12.639	50.5	50.8	50.6	ERDA6/2680/F3R
78	30	442.792	443.597	12.710	50.5	50.7	50.7	ERDA6/2680/F3R
78	37	442.749	443.561	12.691	50.5	50.7	50.6	ERDA6/2680/F3R
78	44	442.786	443.602	12.720	50.5	50.7	50.7	ERDA6/2680/F3R
79	13:00:00	442.786	443.657	12.566	50.4	50.8	50.8	ERDA6/2680/F3R
79	7	442.763	443.607	12.657	50.5	50.7	50.8	ERDA6/2680/F3R
79	14	442.769	443.626	12.619	50.4	50.8	50.9	ERDA6/2680/F3R
79	21	442.794	443.601	12.614	50.5	50.7	50.8	ERDA6/2680/F3R
79	28	442.782	443.631	12.689	50.6	50.8	50.8	ERDA6/2680/F3R
79	35	442.785	443.621	12.614	50.6	50.7	50.8	ERDA6/2680/F3R
79	42	442.766	443.587	12.669	50.5	50.7	50.8	ERDA6/2680/F3R
80	14:00:00	442.804	443.621	12.646	50.5	50.9	51.1	ERDA6/2680/F3R
80	7	442.801	443.700	12.650	50.4	51.0	51.2	ERDA6/2680/F3R
80	14	442.819	443.689	12.671	50.4	50.9	51.2	ERDA6/2680/F3R
80	21	442.786	443.667	12.677	50.4	50.9	51.2	ERDA6/2680/F3R
80	28	442.798	443.664	12.601	50.5	50.9	51.2	ERDA6/2680/F3R
80	35	442.811	443.700	12.567	50.5	50.9	51.1	ERDA6/2680/F3R
80	42	442.788	443.686	12.605	50.6	51.0	51.2	ERDA6/2680/F3R
81	15:00:00	442.787	443.682	12.631	50.6	50.9	51.5	ERDA6/2680/F3R
81	7	442.828	443.692	12.566	50.6	50.9	51.4	ERDA6/2680/F3R
81	14	442.861	443.678	12.626	50.7	51.0	51.4	ERDA6/2680/F3R
81	21	442.855	443.677	12.627	50.7	50.9	51.4	ERDA6/2680/F3R
81	28	442.839	443.672	12.615	50.5	50.9	51.4	ERDA6/2680/F3R
81	35	442.843	443.643	12.624	50.7	51.0	51.4	ERDA6/2680/F3R
81	42	442.844	443.701	12.585	50.6	50.9	51.5	ERDA6/2680/F3R
82	15:49:00	442.865	443.714	12.602	50.8	50.9	51.5	ERDA6/2680/F3R
82	7	442.814	443.705	12.608	50.6	51.1	51.5	ERDA6/2680/F3R
82	14	442.852	443.711	12.618	50.7	51.0	51.5	ERDA6/2680/F3R
82	21	442.832	443.707	12.563	50.8	51.0	51.6	ERDA6/2680/F3R
82	28	442.871	443.740	12.597	50.6	51.0	51.5	ERDA6/2680/F3R
82	35	442.848	443.750	12.623	50.6	51.0	51.6	ERDA6/2680/F3R
82	42	442.875	443.818	12.615	50.7	51.0	51.5	ERDA6/2680/F3R
83	15:54:02	442.906	443.672	12.610	50.8	50.9	51.6	ERDA6/2680/F3R
83	9	442.887	443.729	12.580	50.8	50.9	51.5	ERDA6/2680/F3R
83	16	442.868	443.714	12.588	50.7	50.9	51.5	ERDA6/2680/F3R
83	23	442.889	443.721	12.579	50.8	51.0	51.5	ERDA6/2680/F3R
83	30	442.872	443.752	12.608	50.8	51.1	51.5	ERDA6/2680/F3R
83	37	442.886	443.728	12.600	50.5	50.9	51.6	ERDA6/2680/F3R
83	44	442.879	443.729	12.574	50.8	50.9	51.5	ERDA6/2680/F3R
84	16:00:00	442.901	443.736	12.619	50.7	50.9	51.5	ERDA6/2680/F3R
84	7	442.913	443.777	12.581	50.8	50.9	51.6	ERDA6/2680/F3R
84	14	442.879	443.737	12.589	50.6	51.1	51.6	ERDA6/2680/F3R
84	21	442.905	443.663	12.592	50.8	51.0	51.6	ERDA6/2680/F3R
84	28	442.908	443.700	12.602	50.7	51.0	51.6	ERDA6/2680/F3R
84	35	442.915	443.681	12.622	50.8	50.9	51.6	ERDA6/2680/F3R
84	42	442.897	443.743	12.591	50.8	51.0	51.5	ERDA6/2680/F3R

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Probe 15 Dec 11 17:00:00 ERDA6/2680/F3R FILE 85 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	17:00:00	442.921	443.835	12.617	50.8	51.1	51.7	ERDA6/2680/F3R
85	7	442.937	443.804	12.585	50.9	51.3	51.7	ERDA6/2680/F3R
85	14	442.916	443.836	12.628	50.8	51.2	51.7	ERDA6/2680/F3R
85	21	442.980	443.804	12.601	50.9	51.2	51.7	ERDA6/2680/F3R
85	28	442.945	443.811	12.624	50.9	51.2	51.7	ERDA6/2680/F3R
85	35	442.937	443.864	12.627	50.8	51.4	51.6	ERDA6/2680/F3R
85	42	442.942	443.781	12.594	51.0	51.2	51.7	ERDA6/2680/F3R
86	18:00:00	442.981	443.822	12.613	51.0	51.3	51.6	ERDA6/2680/F3R
86	7	442.994	443.841	12.654	51.0	51.4	51.6	ERDA6/2680/F3R
86	14	442.954	443.878	12.657	50.9	51.3	51.6	ERDA6/2680/F3R
86	21	442.943	443.815	12.647	50.8	51.3	51.7	ERDA6/2680/F3R
86	28	442.963	443.863	12.607	50.9	51.3	51.6	ERDA6/2680/F3R
86	35	442.950	443.919	12.577	50.9	51.4	51.6	ERDA6/2680/F3R
86	42	442.922	443.790	12.663	50.9	51.3	51.6	ERDA6/2680/F3R
87	19:00:00	442.933	443.822	12.719	51.0	51.4	51.6	ERDA6/2680/F3R
87	7	442.892	443.830	12.671	51.0	51.5	51.5	ERDA6/2680/F3R
87	14	442.985	443.790	12.643	51.0	51.5	51.5	ERDA6/2680/F3R
87	21	442.884	443.809	12.700	50.9	51.6	51.5	ERDA6/2680/F3R
87	28	442.941	443.859	12.685	50.9	51.4	51.5	ERDA6/2680/F3R
87	35	442.975	443.846	12.639	51.0	51.4	51.5	ERDA6/2680/F3R
87	42	442.896	443.827	12.637	51.1	51.5	51.5	ERDA6/2680/F3R
88	20:00:00	442.956	443.873	12.740	51.1	51.5	51.4	ERDA6/2680/F3R
88	7	442.993	443.810	12.667	51.1	51.8	51.3	ERDA6/2680/F3R
88	14	442.913	443.918	12.680	51.0	51.5	51.4	ERDA6/2680/F3R
88	21	442.966	443.851	12.696	51.1	51.5	51.3	ERDA6/2680/F3R
88	28	442.944	443.809	12.657	51.1	51.6	51.4	ERDA6/2680/F3R
88	35	442.926	443.869	12.638	51.1	51.5	51.4	ERDA6/2680/F3R
88	42	442.898	443.798	12.668	51.1	51.5	51.3	ERDA6/2680/F3R
89	21:00:00	442.911	443.821	12.766	51.2	51.6	51.3	ERDA6/2680/F3R
89	7	442.960	443.734	12.630	51.2	51.7	51.3	ERDA6/2680/F3R
89	14	442.950	443.851	12.808	51.3	51.7	51.1	ERDA6/2680/F3R
89	21	442.967	443.788	12.688	51.2	51.8	51.2	ERDA6/2680/F3R
89	28	442.946	443.845	12.781	51.1	51.6	51.3	ERDA6/2680/F3R
89	35	442.912	443.915	12.726	51.2	51.7	51.2	ERDA6/2680/F3R
89	42	442.952	443.744	12.678	51.2	51.6	51.2	ERDA6/2680/F3R
90	22:00:00	442.934	443.834	12.706	51.3	51.6	51.1	ERDA6/2680/F3R
90	7	442.909	443.827	12.762	51.2	51.7	51.2	ERDA6/2680/F3R
90	14	442.894	443.734	12.699	51.3	51.5	51.2	ERDA6/2680/F3R
90	21	442.924	443.805	12.657	51.2	51.7	51.1	ERDA6/2680/F3R
90	28	442.886	443.730	12.716	51.2	51.6	51.1	ERDA6/2680/F3R
90	35	442.983	443.873	12.738	51.3	51.7	51.1	ERDA6/2680/F3R
90	42	442.902	443.813	12.674	51.2	51.6	51.2	ERDA6/2680/F3R
91	23:00:00	442.881	443.823	12.710	51.2	51.7	51.1	ERDA6/2680/F3R
91	7	442.998	443.900	12.736	51.3	51.7	51.1	ERDA6/2680/F3R
91	14	442.950	443.864	12.734	51.3	51.6	51.1	ERDA6/2680/F3R
91	21	442.958	443.865	12.757	51.3	51.6	51.1	ERDA6/2680/F3R
91	28	442.930	443.755	12.742	51.2	51.6	51.2	ERDA6/2680/F3R
91	35	442.915	443.900	12.773	51.4	51.7	51.1	ERDA6/2680/F3R
91	42	442.906	443.850	12.700	51.2	51.7	51.1	ERDA6/2680/F3R
92	00:00:00	442.957	443.866	12.710	51.2	51.6	51.0	ERDA6/2680/F3R
92	7	442.972	443.873	12.752	51.1	51.6	51.1	ERDA6/2680/F3R
92	14	442.926	443.782	12.766	51.2	51.5	51.1	ERDA6/2680/F3R
92	21	442.997	443.865	12.710	51.3	51.6	51.1	ERDA6/2680/F3R
92	28	442.875	443.766	12.627	51.1	51.6	51.1	ERDA6/2680/F3R
92	35	442.907	443.825	12.822	51.1	51.5	51.1	ERDA6/2680/F3R
92	42	442.931	443.806	12.727	51.2	51.7	51.2	ERDA6/2680/F3R

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Probe 15 Dec 12 01:00:00 ERDA6/2680/F3R FILE 93 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	01:00:00	442.931	443.823	12.680	51.2	51.6	51.1	ERDA6/2680/F3R
93	7	442.944	443.731	12.633	51.1	51.5	51.1	ERDA6/2680/F3R
93	14	442.915	443.798	12.565	51.3	51.6	51.2	ERDA6/2680/F3R
93	21	442.930	443.799	12.645	51.3	51.6	51.1	ERDA6/2680/F3R
93	28	442.911	443.846	12.604	51.2	51.8	51.1	ERDA6/2680/F3R
93	35	442.899	443.815	12.663	51.3	51.6	51.1	ERDA6/2680/F3R
93	42	442.894	443.713	12.688	51.2	51.7	51.1	ERDA6/2680/F3R
94	02:00:00	442.883	443.704	12.570	51.3	51.7	51.1	ERDA6/2680/F3R
94	7	442.793	443.638	12.592	51.3	51.7	51.1	ERDA6/2680/F3R
94	14	442.846	443.593	12.537	51.3	51.7	51.1	ERDA6/2680/F3R
94	21	442.824	443.650	12.549	51.3	51.8	51.1	ERDA6/2680/F3R
94	28	442.809	443.604	12.598	51.3	51.6	51.1	ERDA6/2680/F3R
94	35	442.900	443.643	12.562	51.3	51.7	51.1	ERDA6/2680/F3R
94	42	442.779	443.747	12.584	51.3	51.7	51.0	ERDA6/2680/F3R
95	03:00:00	442.811	443.828	12.473	51.2	51.5	51.1	ERDA6/2680/F3R
95	7	442.867	443.787	12.466	51.2	51.7	51.1	ERDA6/2680/F3R
95	14	442.807	443.776	12.551	51.3	51.6	51.1	ERDA6/2680/F3R
95	21	442.856	443.736	12.561	51.2	51.6	51.1	ERDA6/2680/F3R
95	28	442.886	443.618	12.586	51.3	51.6	51.0	ERDA6/2680/F3R
95	35	442.818	443.771	12.453	51.3	51.6	51.1	ERDA6/2680/F3R
95	42	442.786	443.733	12.540	51.2	51.7	51.0	ERDA6/2680/F3R
96	04:00:00	442.801	443.714	12.575	51.2	51.5	51.0	ERDA6/2680/F3R
96	7	442.802	443.701	12.497	51.0	51.6	50.9	ERDA6/2680/F3R
96	14	442.828	443.804	12.545	51.2	51.6	50.9	ERDA6/2680/F3R
96	21	442.835	443.732	12.541	51.1	51.6	50.9	ERDA6/2680/F3R
96	28	442.893	443.719	12.573	51.1	51.6	51.0	ERDA6/2680/F3R
96	35	442.836	443.760	12.441	51.2	51.6	51.0	ERDA6/2680/F3R
96	42	442.845	443.842	12.551	51.1	51.7	51.0	ERDA6/2680/F3R
97	05:00:00	442.840	443.706	12.579	51.1	51.6	50.9	ERDA6/2680/F3R
97	7	442.872	443.780	12.596	51.0	51.5	51.0	ERDA6/2680/F3R
97	14	442.839	443.856	12.505	51.1	51.6	51.0	ERDA6/2680/F3R
97	21	442.843	443.804	12.449	51.1	51.4	50.9	ERDA6/2680/F3R
97	28	442.858	443.819	12.579	51.1	51.6	50.9	ERDA6/2680/F3R
97	35	442.804	443.844	12.607	51.1	51.6	51.0	ERDA6/2680/F3R
97	42	442.845	443.792	12.467	51.0	51.4	50.9	ERDA6/2680/F3R
98	06:00:00	442.851	443.869	12.511	51.1	51.4	50.8	ERDA6/2680/F3R
98	7	442.873	443.910	12.519	51.1	51.5	50.8	ERDA6/2680/F3R
98	14	442.894	443.737	12.590	51.1	51.5	50.9	ERDA6/2680/F3R
98	21	442.862	443.865	12.521	50.9	51.5	50.9	ERDA6/2680/F3R
98	28	442.856	443.852	12.476	51.0	51.5	50.9	ERDA6/2680/F3R
98	35	442.846	443.715	12.572	51.0	51.5	50.9	ERDA6/2680/F3R
98	42	442.842	443.737	12.571	51.0	51.5	50.9	ERDA6/2680/F3R
99	07:00:00	442.909	443.804	12.597	51.0	51.3	50.8	ERDA6/2680/F3R
99	7	442.918	443.809	12.630	51.0	51.4	50.8	ERDA6/2680/F3R
99	14	442.874	443.842	12.550	51.1	51.5	50.8	ERDA6/2680/F3R
99	21	442.896	443.915	12.639	51.1	51.4	50.8	ERDA6/2680/F3R
99	28	442.919	443.916	12.610	50.9	51.4	50.8	ERDA6/2680/F3R
99	35	442.888	443.839	12.531	51.1	51.5	50.8	ERDA6/2680/F3R
99	42	442.876	443.878	12.655	51.0	51.4	50.8	ERDA6/2680/F3R
100	08:00:00	442.941	443.965	12.686	51.1	51.4	50.8	ERDA6/2680/F3R
100	7	442.948	443.882	12.587	51.0	51.4	50.8	ERDA6/2680/F3R
100	14	442.903	443.944	12.625	51.0	51.5	50.8	ERDA6/2680/F3R
100	21	442.920	443.924	12.564	51.1	51.5	50.8	ERDA6/2680/F3R
100	28	442.947	443.991	12.614	51.0	51.4	50.8	ERDA6/2680/F3R
100	35	442.964	443.828	12.572	51.0	51.4	50.9	ERDA6/2680/F3R
100	42	442.906	443.979	12.623	51.0	51.4	50.8	ERDA6/2680/F3R

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Probe 15 Dec 12 09:00:00 ERDA6/2680/F3R FILE 101 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	09:00:00	443.011	443.993	12.574	51.2	51.4	50.9	ERDA6/2680/F3R
101	7	443.045	443.930	12.663	51.1	51.5	50.8	ERDA6/2680/F3R
101	14	442.978	443.983	12.540	51.1	51.4	50.9	ERDA6/2680/F3R
101	21	443.023	443.906	12.647	51.1	51.6	50.9	ERDA6/2680/F3R
101	28	443.005	443.893	12.652	50.9	51.4	50.9	ERDA6/2680/F3R
101	35	442.980	443.834	12.528	51.1	51.3	50.8	ERDA6/2680/F3R
101	42	442.957	444.036	12.637	51.0	51.6	51.0	ERDA6/2680/F3R
102	10:00:00	443.094	444.001	12.657	51.2	51.4	51.0	ERDA6/2680/F3R
102	7	443.072	444.088	12.615	51.1	51.6	51.0	ERDA6/2680/F3R
102	14	443.078	444.013	12.621	51.2	51.6	51.1	ERDA6/2680/F3R
102	21	443.147	443.956	12.635	51.2	51.5	51.1	ERDA6/2680/F3R
102	28	443.143	443.946	12.675	51.2	51.5	51.1	ERDA6/2680/F3R
102	35	443.112	444.044	12.617	51.2	51.5	51.1	ERDA6/2680/F3R
102	42	443.168	444.086	12.577	51.2	51.6	51.1	ERDA6/2680/F3R
103	11:00:00	443.294	444.051	12.565	51.2	51.5	51.4	ERDA6/2680/F3R
103	7	443.278	444.178	12.626	51.4	51.9	51.3	ERDA6/2680/F3R
103	14	443.218	444.052	12.649	51.3	51.7	51.3	ERDA6/2680/F3R
103	21	443.195	444.089	12.605	51.2	51.6	51.4	ERDA6/2680/F3R
103	28	443.238	444.099	12.632	51.3	51.6	51.3	ERDA6/2680/F3R
103	35	443.228	444.131	12.516	51.3	51.8	51.2	ERDA6/2680/F3R
103	42	443.294	444.122	12.639	51.3	51.7	51.4	ERDA6/2680/F3R
104	12:00:00	443.313	444.230	12.561	51.3	51.6	51.5	ERDA6/2680/F3R
104	7	443.407	444.129	12.541	51.4	51.8	51.5	ERDA6/2680/F3R
104	14	443.363	444.245	12.599	51.4	51.7	51.5	ERDA6/2680/F3R
104	21	443.330	444.293	12.568	51.4	51.9	51.4	ERDA6/2680/F3R
104	28	443.299	444.263	12.526	51.3	51.9	51.6	ERDA6/2680/F3R
104	35	443.430	444.257	12.599	51.4	51.7	51.5	ERDA6/2680/F3R
104	42	443.294	444.167	12.570	51.4	51.7	51.6	ERDA6/2680/F3R
105	13:00:00	443.424	444.387	12.470	51.5	51.9	51.7	ERDA6/2680/F3R
105	7	443.462	444.316	12.490	51.5	51.9	51.7	ERDA6/2680/F3R
105	14	443.457	444.198	12.484	51.5	51.7	51.7	ERDA6/2680/F3R
105	21	443.379	444.260	12.459	51.4	51.8	51.7	ERDA6/2680/F3R
105	28	443.469	444.364	12.398	51.4	51.8	51.7	ERDA6/2680/F3R
105	35	443.446	444.203	12.448	51.4	51.7	51.7	ERDA6/2680/F3R
105	42	443.410	444.406	12.503	51.4	51.8	51.7	ERDA6/2680/F3R
106	14:00:00	443.786	444.698	12.679	51.4	51.9	51.8	ERDA6/2680/F3R
106	7	443.844	444.592	12.757	51.5	51.8	51.8	ERDA6/2680/F3R
106	14	443.761	444.654	12.730	51.5	51.9	51.8	ERDA6/2680/F3R
106	21	443.781	444.620	12.720	51.4	51.8	52.0	ERDA6/2680/F3R
106	28	443.765	444.644	12.643	51.5	51.9	51.8	ERDA6/2680/F3R
106	35	443.858	444.674	12.723	51.4	51.8	51.8	ERDA6/2680/F3R
106	42	443.864	444.656	12.704	51.5	51.9	51.9	ERDA6/2680/F3R
107	15:00:00	443.864	444.661	12.667	51.5	51.8	52.1	ERDA6/2680/F3R
107	7	443.848	444.790	12.676	51.5	52.0	52.2	ERDA6/2680/F3R
107	14	443.840	444.802	12.617	51.5	52.0	52.1	ERDA6/2680/F3R
107	21	443.900	444.707	12.681	51.5	52.0	52.1	ERDA6/2680/F3R
107	28	443.918	444.806	12.635	51.4	52.0	52.1	ERDA6/2680/F3R
107	35	443.925	444.735	12.673	51.5	51.9	52.1	ERDA6/2680/F3R
107	42	443.832	444.762	12.624	51.4	51.9	52.1	ERDA6/2680/F3R
108	16:00:00	443.920	444.810	12.679	51.6	51.9	51.9	ERDA6/2680/F3R
108	7	443.939	444.812	12.640	51.6	51.9	51.8	ERDA6/2680/F3R
108	14	443.963	444.816	12.709	51.6	52.0	51.8	ERDA6/2680/F3R
108	21	443.927	444.874	12.675	51.6	52.0	51.8	ERDA6/2680/F3R
108	28	443.945	444.874	12.698	51.6	52.0	51.8	ERDA6/2680/F3R
108	35	443.958	444.803	12.734	51.6	51.9	51.9	ERDA6/2680/F3R
108	42	443.974	444.724	12.673	51.6	51.9	51.9	ERDA6/2680/F3R

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Probe 15 Dec 12 16:59:02 ERDA6/2680/F3R FILE 109 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	16:59:02	443.928	444.824	12.710	51.6	51.8	51.6	ERDA6/2680/F3R
109	9	443.952	444.869	12.710	51.7	52.1	51.6	ERDA6/2680/F3R
109	16	443.930	444.889	12.738	51.6	52.0	51.6	ERDA6/2680/F3R
109	23	443.980	444.845	12.740	51.7	52.0	51.7	ERDA6/2680/F3R
109	30	443.957	444.845	12.764	51.7	52.0	51.6	ERDA6/2680/F3R
109	37	443.993	444.806	12.699	51.6	52.0	51.6	ERDA6/2680/F3R
109	44	443.956	444.891	12.752	51.6	52.0	51.6	ERDA6/2680/F3R
110	17:00:01	443.913	444.850	12.762	51.6	52.1	51.6	ERDA6/2680/F3R
110	8	443.957	444.785	12.783	51.6	51.9	51.6	ERDA6/2680/F3R
110	15	444.021	444.851	12.740	51.7	52.0	51.6	ERDA6/2680/F3R
110	22	444.006	444.752	12.706	51.6	52.1	51.6	ERDA6/2680/F3R
110	29	443.964	444.899	12.808	51.6	52.0	51.6	ERDA6/2680/F3R
110	36	443.882	444.840	12.716	51.5	51.9	51.6	ERDA6/2680/F3R
110	43	443.974	444.791	12.741	51.7	51.8	51.6	ERDA6/2680/F3R
111	19:27:02	443.864	444.847	12.817	50.9	51.3	50.6	ERDA6/2680/F3R
111	9	443.820	444.768	12.750	50.8	51.1	50.8	ERDA6/2680/F3R
111	16	443.829	444.850	12.725	50.8	51.3	50.7	ERDA6/2680/F3R
111	23	443.869	444.874	12.761	50.9	51.2	50.8	ERDA6/2680/F3R
111	30	443.789	444.810	12.800	50.8	51.3	50.7	ERDA6/2680/F3R
111	37	443.872	444.851	12.811	50.9	51.1	50.7	ERDA6/2680/F3R
111	44	443.874	444.774	12.815	50.9	51.1	50.7	ERDA6/2680/F3R
112	19:32:00	443.893	444.858	12.800	50.9	51.4	50.9	ERDA6/2680/F3R
112	7	443.857	444.843	12.754	50.9	51.3	50.8	ERDA6/2680/F3R
112	14	443.938	444.796	12.789	51.0	51.4	50.8	ERDA6/2680/F3R
112	21	443.865	444.874	12.735	50.9	51.4	50.8	ERDA6/2680/F3R
112	28	443.868	444.849	12.779	51.1	51.4	50.8	ERDA6/2680/F3R
112	35	443.890	444.731	12.785	51.0	51.4	50.8	ERDA6/2680/F3R
112	42	443.893	444.767	12.831	51.0	51.4	50.8	ERDA6/2680/F3R
113	20:00:00	443.804	444.704	12.632	51.0	51.4	50.8	ERDA6/2680/F3R
113	7	443.767	444.777	12.665	50.9	51.4	50.9	ERDA6/2680/F3R
113	14	443.787	444.738	12.746	51.0	51.5	50.8	ERDA6/2680/F3R
113	21	443.812	444.707	12.739	51.0	51.4	50.8	ERDA6/2680/F3R
113	28	443.771	444.661	12.719	51.0	51.4	50.8	ERDA6/2680/F3R
113	35	443.807	444.726	12.700	51.0	51.5	50.8	ERDA6/2680/F3R
113	42	443.804	444.766	12.730	51.1	51.4	50.8	ERDA6/2680/F3R
114	21:00:00	443.608	444.607	12.646	50.7	51.0	50.6	ERDA6/2680/F3R
114	7	443.644	444.623	12.568	50.6	51.0	50.5	ERDA6/2680/F3R
114	14	443.620	444.631	12.701	50.7	50.9	50.6	ERDA6/2680/F3R
114	21	443.646	444.583	12.643	50.6	51.0	50.5	ERDA6/2680/F3R
114	28	443.644	444.656	12.616	50.7	51.1	50.6	ERDA6/2680/F3R
114	35	443.684	444.565	12.655	50.6	50.9	50.6	ERDA6/2680/F3R
114	42	443.621	444.665	12.644	50.7	51.0	50.5	ERDA6/2680/F3R
115	22:00:00	443.585	444.588	12.682	50.4	50.7	50.2	ERDA6/2680/F3R
115	7	443.550	444.601	12.642	50.4	50.7	50.3	ERDA6/2680/F3R
115	14	443.612	444.590	12.693	50.6	50.8	50.2	ERDA6/2680/F3R
115	21	443.605	444.606	12.624	50.4	50.9	50.2	ERDA6/2680/F3R
115	28	443.604	444.593	12.660	50.5	50.8	50.3	ERDA6/2680/F3R
115	35	443.567	444.614	12.700	50.6	50.7	50.3	ERDA6/2680/F3R
115	42	443.618	444.528	12.624	50.5	50.7	50.2	ERDA6/2680/F3R
116	23:00:00	443.539	444.491	12.643	50.4	50.7	50.1	ERDA6/2680/F3R
116	7	443.520	444.479	12.660	50.4	50.7	50.0	ERDA6/2680/F3R
116	14	443.592	444.574	12.624	50.4	50.7	50.1	ERDA6/2680/F3R
116	21	443.528	444.515	12.567	50.2	50.7	50.0	ERDA6/2680/F3R
116	28	443.539	444.510	12.641	50.4	50.7	50.1	ERDA6/2680/F3R
116	35	443.505	444.514	12.625	50.2	50.7	49.9	ERDA6/2680/F3R
116	42	443.634	444.467	12.607	50.3	50.6	50.0	ERDA6/2680/F3R

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Probe 15 Dec 13 00:00:00 ERDA6/2680/F3R FILE 117 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	00:00:00	443.562	444.447	12.700	50.1	50.6	49.8	ERDA6/2680/F3R
117	7	443.539	444.594	12.662	50.1	50.6	49.9	ERDA6/2680/F3R
117	14	443.520	444.623	12.678	50.1	50.5	49.9	ERDA6/2680/F3R
117	21	443.541	444.591	12.749	50.2	50.6	49.9	ERDA6/2680/F3R
117	28	443.512	444.535	12.683	50.1	50.6	49.9	ERDA6/2680/F3R
117	35	443.519	444.539	12.677	49.9	50.5	49.9	ERDA6/2680/F3R
117	42	443.541	444.556	12.659	50.0	50.5	50.0	ERDA6/2680/F3R
118	01:00:00	443.478	444.605	12.729	49.9	50.5	49.8	ERDA6/2680/F3R
118	7	443.497	444.557	12.675	50.0	50.5	49.8	ERDA6/2680/F3R
118	14	443.564	444.581	12.668	50.0	50.6	49.8	ERDA6/2680/F3R
118	21	443.554	444.580	12.714	50.1	50.5	49.8	ERDA6/2680/F3R
118	28	443.497	444.528	12.700	50.0	50.7	49.9	ERDA6/2680/F3R
118	35	443.510	444.590	12.679	50.0	50.5	49.8	ERDA6/2680/F3R
118	42	443.546	444.510	12.681	49.9	50.4	49.8	ERDA6/2680/F3R
119	02:00:00	443.547	444.481	12.652	49.9	50.5	49.8	ERDA6/2680/F3R
119	7	443.500	444.476	12.644	49.9	50.4	49.8	ERDA6/2680/F3R
119	14	443.507	444.533	12.577	49.9	50.5	49.8	ERDA6/2680/F3R
119	21	443.560	444.599	12.608	50.0	50.6	49.8	ERDA6/2680/F3R
119	28	443.505	444.485	12.570	49.9	50.5	49.7	ERDA6/2680/F3R
119	35	443.528	444.525	12.624	49.9	50.4	49.8	ERDA6/2680/F3R
119	42	443.604	444.501	12.655	50.1	50.4	49.7	ERDA6/2680/F3R
120	03:00:00	443.623	444.667	12.647	49.9	50.3	49.6	ERDA6/2680/F3R
120	7	443.625	444.592	12.600	49.9	50.4	49.6	ERDA6/2680/F3R
120	14	443.599	444.658	12.691	49.9	50.4	49.6	ERDA6/2680/F3R
120	21	443.630	444.575	12.697	49.9	50.4	49.6	ERDA6/2680/F3R
120	28	443.559	444.553	12.766	49.9	50.3	49.6	ERDA6/2680/F3R
120	35	443.565	444.660	12.710	49.9	50.3	49.6	ERDA6/2680/F3R
120	42	443.610	444.754	12.680	49.9	50.4	49.6	ERDA6/2680/F3R
121	04:00:00	443.592	444.510	12.657	49.9	50.2	49.6	ERDA6/2680/F3R
121	7	443.593	444.490	12.608	49.8	50.2	49.6	ERDA6/2680/F3R
121	14	443.627	444.706	12.662	49.8	50.3	49.6	ERDA6/2680/F3R
121	21	443.565	444.623	12.618	49.8	50.2	49.6	ERDA6/2680/F3R
121	28	443.619	444.722	12.594	49.8	50.3	49.6	ERDA6/2680/F3R
121	35	443.628	444.656	12.675	49.9	50.4	49.6	ERDA6/2680/F3R
121	42	443.600	444.649	12.587	49.9	50.3	49.6	ERDA6/2680/F3R
122	05:00:00	443.671	444.821	12.654	49.8	50.3	49.6	ERDA6/2680/F3R
122	7	443.732	444.652	12.773	49.8	50.2	49.6	ERDA6/2680/F3R
122	14	443.757	444.723	12.681	49.8	50.3	49.6	ERDA6/2680/F3R
122	21	443.725	444.640	12.599	49.8	50.3	49.6	ERDA6/2680/F3R
122	28	443.681	444.617	12.750	49.8	50.3	49.6	ERDA6/2680/F3R
122	35	443.669	444.675	12.675	49.8	50.2	49.6	ERDA6/2680/F3R
122	42	443.751	444.705	12.679	49.7	50.2	49.6	ERDA6/2680/F3R
123	06:00:00	443.746	444.790	12.707	49.6	50.2	49.5	ERDA6/2680/F3R
123	7	443.703	444.747	12.598	49.8	50.2	49.5	ERDA6/2680/F3R
123	14	443.704	444.799	12.696	49.8	50.2	49.5	ERDA6/2680/F3R
123	21	443.733	444.772	12.610	49.7	50.2	49.6	ERDA6/2680/F3R
123	28	443.716	444.761	12.649	49.8	50.2	49.6	ERDA6/2680/F3R
123	35	443.765	444.770	12.633	49.8	50.3	49.5	ERDA6/2680/F3R
123	42	443.771	444.745	12.679	49.8	50.1	49.6	ERDA6/2680/F3R
124	07:00:00	443.812	444.869	12.708	49.6	50.1	49.5	ERDA6/2680/F3R
124	7	443.746	444.791	12.596	49.5	50.1	49.5	ERDA6/2680/F3R
124	14	443.803	444.776	12.656	49.7	50.0	49.5	ERDA6/2680/F3R
124	21	443.839	444.828	12.738	49.8	50.1	49.5	ERDA6/2680/F3R
124	28	443.784	444.760	12.720	49.6	50.1	49.5	ERDA6/2680/F3R
124	35	443.787	444.783	12.734	49.6	50.1	49.5	ERDA6/2680/F3R
124	42	443.756	444.743	12.679	49.5	50.1	49.6	ERDA6/2680/F3R

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Probe 15 Dec 13 08:00:00 ERDA6/2680/F3R FILE 125 TAPE#: ERDA6.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	08:00:00	443.855	444.864	12.651	49.5	50.2	49.5	ERDA6/2680/F3R
125	7	443.890	444.924	12.693	49.7	50.0	49.5	ERDA6/2680/F3R
125	14	443.873	444.891	12.625	49.6	50.1	49.5	ERDA6/2680/F3R
125	21	443.863	444.883	12.589	49.7	50.0	49.4	ERDA6/2680/F3R
125	28	443.868	444.785	12.708	49.6	50.0	49.5	ERDA6/2680/F3R
125	35	443.924	444.886	12.745	49.7	50.0	49.5	ERDA6/2680/F3R
125	42	443.879	444.893	12.751	49.7	50.1	49.5	ERDA6/2680/F3R
126	09:00:00	444.090	445.025	12.746	49.8	50.1	49.6	ERDA6/2680/F3R
126	7	444.006	445.006	12.699	49.7	50.2	49.5	ERDA6/2680/F3R
126	14	444.047	445.009	12.746	49.6	50.2	49.6	ERDA6/2680/F3R
126	21	444.059	444.972	12.710	49.7	50.1	49.6	ERDA6/2680/F3R
126	28	444.056	445.050	12.742	49.8	50.1	49.5	ERDA6/2680/F3R
126	35	444.058	445.085	12.775	49.8	50.1	49.6	ERDA6/2680/F3R
126	42	444.084	444.974	12.704	49.8	50.0	49.6	ERDA6/2680/F3R
127	10:00:00	444.119	445.212	12.725	49.8	50.2	49.6	ERDA6/2680/F3R
127	7	444.167	445.109	12.711	49.9	50.1	49.8	ERDA6/2680/F3R
127	14	444.202	445.123	12.707	49.8	50.2	49.8	ERDA6/2680/F3R
127	21	444.134	445.203	12.665	49.8	50.1	49.7	ERDA6/2680/F3R
127	28	444.130	445.206	12.670	49.8	50.3	49.7	ERDA6/2680/F3R
127	35	444.125	445.205	12.661	49.8	50.3	49.6	ERDA6/2680/F3R
127	42	444.120	445.168	12.638	49.8	50.2	49.7	ERDA6/2680/F3R
128	11:00:00	444.234	445.225	12.641	49.9	50.3	49.8	ERDA6/2680/F3R
128	7	444.283	445.141	12.631	49.9	50.4	49.8	ERDA6/2680/F3R
128	14	444.271	445.166	12.626	49.9	50.3	49.9	ERDA6/2680/F3R
128	21	444.261	445.214	12.652	49.9	50.3	49.8	ERDA6/2680/F3R
128	28	444.284	445.237	12.569	49.9	50.4	49.8	ERDA6/2680/F3R
128	35	444.249	445.119	12.628	49.9	50.2	49.9	ERDA6/2680/F3R
128	42	444.270	445.158	12.563	49.9	50.3	49.8	ERDA6/2680/F3R
129	12:00:00	444.387	445.226	12.567	50.1	50.6	50.1	ERDA6/2680/F3R
129	7	444.352	445.209	12.547	50.1	50.6	50.1	ERDA6/2680/F3R
129	14	444.324	445.194	12.503	50.0	50.5	50.2	ERDA6/2680/F3R
129	21	444.390	445.215	12.490	50.1	50.6	50.1	ERDA6/2680/F3R
129	28	444.398	445.233	12.570	50.0	50.8	50.2	ERDA6/2680/F3R
129	35	444.310	445.232	12.485	50.1	50.5	50.1	ERDA6/2680/F3R
129	42	444.334	445.276	12.432	49.9	50.6	50.1	ERDA6/2680/F3R
130	13:00:00	444.446	445.179	12.345	50.3	50.6	50.5	ERDA6/2680/F3R
130	7	444.392	445.301	12.324	50.4	50.7	50.4	ERDA6/2680/F3R
130	14	444.399	445.235	12.359	50.2	50.7	50.6	ERDA6/2680/F3R
130	21	444.396	445.275	12.343	50.2	50.7	50.4	ERDA6/2680/F3R
130	28	444.376	445.319	12.401	50.3	50.7	50.5	ERDA6/2680/F3R
130	35	444.458	445.287	12.376	50.4	50.7	50.4	ERDA6/2680/F3R
130	42	444.476	445.203	12.361	50.2	50.8	50.3	ERDA6/2680/F3R
131	14:00:00	444.567	445.465	12.318	50.3	50.7	50.8	ERDA6/2680/F3R
131	7	444.571	445.402	12.334	50.4	50.7	50.9	ERDA6/2680/F3R
131	14	444.648	445.372	12.433	50.5	50.7	50.8	ERDA6/2680/F3R
131	21	444.612	445.447	12.284	50.4	50.7	50.8	ERDA6/2680/F3R
131	28	444.560	445.472	12.285	50.4	50.8	50.9	ERDA6/2680/F3R
[illegible]		[illegible]	445.418	12.269	50.4	50.7	50.8	ERDA6/2680/F3R
[illegible]		[illegible]	445.462	12.242	50.4	50.7	50.9	ERDA6/2680/F3R
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
132	8	445.[illegible]	445.[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
132	15	445.083	446.045	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
132	22	445.100	445.981	12.593	50.3	50.7	51.4	[illegible]
132	29	445.071	445.878	12.619	50.3	50.7	51.4	[illegible]
132	36	445.094	445.990	12.594	50.2	50.7	51.4	ERDA6/2680/F3R
132	43	445.097	445.958	12.549	50.4	50.7	51.4	ERDA6/2680/F3R

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Probe 15 Dec 13 17:00:00 ERDA6/2680/F3R FILE 133 TAPE#: ERDA6 25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	17:00:00	445.181	446.060	12.582	50.6	50.9	51.6	ERDA6/2680/F3R
133	7	445.183	446.016	12.537	50.7	50.9	51.6	ERDA6/2680/F3R
133	14	445.150	446.031	12.539	50.5	51.0	51.6	ERDA6/2680/F3R
133	21	445.210	446.049	12.515	50.6	50.9	51.6	ERDA6/2680/F3R
133	28	445.166	446.003	12.573	50.6	50.9	51.6	ERDA6/2680/F3R
133	35	445.219	446.044	12.564	50.8	50.9	51.6	ERDA6/2680/F3R
133	42	445.196	446.012	12.584	50.8	50.9	51.6	ERDA6/2680/F3R
134	18:00:00	445.268	446.133	12.581	50.7	51.1	51.6	ERDA6/2680/F3R
134	7	445.252	446.177	12.589	50.7	51.1	51.6	ERDA6/2680/F3R
134	14	445.250	446.148	12.566	50.8	51.0	51.6	ERDA6/2680/F3R
134	21	445.222	446.120	12.567	50.7	51.0	51.6	ERDA6/2680/F3R
134	28	445.236	446.091	12.553	50.7	51.2	51.6	ERDA6/2680/F3R
134	35	445.206	446.187	12.579	50.7	51.2	51.6	ERDA6/2680/F3R
134	42	445.226	446.138	12.563	50.7	51.1	51.6	ERDA6/2680/F3R
135	19:00:00	445.291	446.228	12.654	50.8	51.3	51.6	ERDA6/2680/F3R
135	7	445.359	446.281	12.643	50.7	51.3	51.6	ERDA6/2680/F3R
135	14	445.318	446.211	12.639	50.9	51.4	51.6	ERDA6/2680/F3R
135	21	445.337	446.249	12.598	50.9	51.4	51.6	ERDA6/2680/F3R
135	28	445.275	446.177	12.603	50.8	51.3	51.5	ERDA6/2680/F3R
135	35	445.346	446.293	12.618	50.9	51.4	51.6	ERDA6/2680/F3R
135	42	445.313	446.216	12.600	50.9	51.4	51.6	ERDA6/2680/F3R
136	20:00:00	445.378	446.363	12.653	50.8	51.5	51.4	ERDA6/2680/F3R
136	7	445.365	446.315	12.635	50.9	51.5	51.5	ERDA6/2680/F3R
136	14	445.394	446.304	12.610	51.0	51.3	51.5	ERDA6/2680/F3R
136	21	445.344	446.336	12.657	51.0	51.4	51.5	ERDA6/2680/F3R
136	28	445.348	446.360	12.621	50.9	51.4	51.5	ERDA6/2680/F3R
136	35	445.390	446.279	12.647	50.9	51.5	51.5	ERDA6/2680/F3R
136	42	445.407	446.265	12.692	51.1	51.4	51.4	ERDA6/2680/F3R
137	21:00:00	445.415	446.347	12.702	50.9	51.6	51.2	ERDA6/2680/F3R
137	7	445.471	446.340	12.726	51.1	51.5	51.2	ERDA6/2680/F3R
137	14	445.381	446.322	12.747	50.9	51.5	51.1	ERDA6/2680/F3R
137	21	445.393	446.381	12.714	51.0	51.5	51.1	ERDA6/2680/F3R
137	28	445.439	446.330	12.664	51.0	51.5	51.2	ERDA6/2680/F3R
137	35	445.449	446.356	12.792	51.1	51.5	51.1	ERDA6/2680/F3R
137	42	445.441	446.300	12.734	51.0	51.5	51.2	ERDA6/2680/F3R
138	22:00:00	445.430	446.410	12.729	51.0	51.5	50.9	ERDA6/2680/F3R
138	7	445.459	446.518	12.696	51.1	51.5	50.9	ERDA6/2680/F3R
138	14	445.465	446.422	12.709	51.2	51.5	50.9	ERDA6/2680/F3R
138	21	445.482	446.464	12.624	51.2	51.5	50.9	ERDA6/2680/F3R
138	28	445.445	446.325	12.773	51.1	51.6	50.9	ERDA6/2680/F3R
138	35	445.449	446.417	12.660	51.1	51.6	50.9	ERDA6/2680/F3R
138	42	445.510	446.393	12.752	51.2	51.5	50.9	ERDA6/2680/F3R
139	23:00:00	445.404	446.289	12.725	50.9	51.4	50.8	ERDA6/2680/F3R
139	7	445.410	446.282	12.791	51.0	51.6	50.8	ERDA6/2680/F3R
139	14	445.426	446.251	12.664	51.0	51.6	50.8	ERDA6/2680/F3R
139	21	445.366	446.304	12.653	50.9	51.4	50.8	ERDA6/2680/F3R
139	28	445.331	446.318	12.723	50.8	51.6	50.8	ERDA6/2680/F3R
139	35	445.393	446.240	12.585	50.9	51.5	50.7	ERDA6/2680/F3R
139	42	445.398	446.291	12.700	50.9	51.4	50.8	ERDA6/2680/F3R
140	00:00:00	445.222	446.116	12.549	50.9	51.3	50.7	ERDA6/2680/F3R
140	7	445.228	446.229	12.574	50.9	51.3	50.7	ERDA6/2680/F3R
140	14	445.220	446.134	12.444	50.8	51.4	50.7	ERDA6/2680/F3R
140	21	445.210	446.152	12.513	50.8	51.3	50.8	ERDA6/2680/F3R
140	28	445.226	446.095	12.511	50.8	51.3	50.7	ERDA6/2680/F3R
140	35	445.205	446.156	12.502	50.9	51.3	50.7	ERDA6/2680/F3R
140	42	445.192	446.122	12.566	50.9	51.3	50.7	ERDA6/2680/F3R

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Probe 15 Dec 14 01:00:00 ERDA6/2680/F3R FILE 141 TAPE#: ERDA5.25

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	01:00:00	445.154	446.087	12.561	50.5	50.9	50.4	ERDA6/2680/F3R
141	7	445.217	446.164	12.504	50.7	50.9	50.4	ERDA6/2680/F3R
141	14	445.149	446.199	12.485	50.6	51.1	50.5	ERDA6/2680/F3R
141	21	445.186	446.193	12.610	50.7	50.9	50.5	ERDA6/2680/F3R
141	28	445.193	446.121	12.588	50.7	50.9	50.5	ERDA6/2680/F3R
141	35	445.153	446.179	12.516	50.6	51.0	50.4	ERDA6/2680/F3R
141	42	445.188	446.102	12.556	50.8	50.8	50.5	ERDA6/2680/F3R
142	02:00:00	445.042	446.101	12.542	50.2	50.7	50.2	ERDA6/2680/F3R
142	7	445.089	446.064	12.532	50.3	50.8	50.2	ERDA6/2680/F3R
142	14	445.117	446.035	12.545	50.3	50.7	50.1	ERDA6/2680/F3R
142	21	445.101	446.022	12.521	50.3	50.7	50.2	ERDA6/2680/F3R
142	28	445.078	446.021	12.561	50.4	50.6	50.2	ERDA6/2680/F3R
142	35	445.094	446.018	12.572	50.2	50.7	50.1	ERDA6/2680/F3R
142	42	445.135	446.060	12.510	50.2	50.8	50.1	ERDA6/2680/F3R
143	03:00:00	444.994	445.919	12.565	50.0	50.5	49.8	ERDA6/2680/F3R
143	7	445.011	446.001	12.496	50.0	50.4	49.9	ERDA6/2680/F3R
143	14	445.015	446.058	12.597	50.1	50.6	49.9	ERDA6/2680/F3R
143	21	445.029	446.052	12.585	50.0	50.4	49.8	ERDA6/2680/F3R
143	28	444.992	446.008	12.540	49.9	50.5	49.9	ERDA6/2680/F3R
143	35	445.036	445.993	12.603	49.9	50.5	49.9	ERDA6/2680/F3R
143	42	445.043	445.991	12.586	50.0	50.4	49.8	ERDA6/2680/F3R
144	04:00:00	445.043	445.964	12.616	49.8	50.3	49.6	ERDA6/2680/F3R
144	7	445.049	445.921	12.625	49.8	50.3	49.6	ERDA6/2680/F3R
144	14	444.975	446.067	12.575	49.8	50.4	49.6	ERDA6/2680/F3R
144	21	444.988	445.992	12.561	49.8	50.3	49.6	ERDA6/2680/F3R
144	28	445.034	445.947	12.574	49.9	50.3	49.6	ERDA6/2680/F3R
144	35	445.026	445.991	12.636	49.7	50.3	49.7	ERDA6/2680/F3R
144	42	444.987	446.029	12.578	49.9	50.3	49.5	ERDA6/2680/F3R
145	05:00:00	445.034	445.984	12.759	49.6	50.2	49.5	ERDA6/2680/F3R
145	7	445.052	445.939	12.617	49.6	50.1	49.5	ERDA6/2680/F3R
145	14	445.064	445.950	12.749	49.6	50.0	49.5	ERDA6/2680/F3R
145	21	445.059	445.993	12.574	49.8	50.1	49.5	ERDA6/2680/F3R
145	28	445.004	445.958	12.662	49.6	50.1	49.5	ERDA6/2680/F3R
145	35	445.021	445.943	12.599	49.7	50.1	49.5	ERDA6/2680/F3R
145	42	444.993	445.984	12.593	49.6	50.1	49.5	ERDA6/2680/F3R
146	06:00:00	444.983	446.039	12.573	49.5	50.0	49.4	ERDA6/2680/F3R
146	7	444.968	445.974	12.653	49.4	49.9	49.4	ERDA6/2680/F3R
146	14	445.036	446.026	12.615	49.5	50.0	49.4	ERDA6/2680/F3R
146	21	444.985	446.076	12.556	49.5	50.0	49.4	ERDA6/2680/F3R
146	28	445.027	446.104	12.569	49.5	49.9	49.3	ERDA6/2680/F3R
146	35	445.023	446.000	12.562	49.5	50.0	49.4	ERDA6/2680/F3R
146	42	445.003	445.924	12.554	49.4	50.0	49.4	ERDA6/2680/F3R
147	07:00:00	445.130	446.058	12.586	49.4	49.8	49.2	ERDA6/2680/F3R
147	7	445.112	446.092	12.630	49.3	49.8	49.1	ERDA6/2680/F3R
147	14	445.116	446.023	12.612	49.4	49.8	49.1	ERDA6/2680/F3R
147	21	445.068	446.178	12.710	49.4	49.8	49.2	ERDA6/2680/F3R
147	28	445.125	446.061	12.564	49.4	49.8	49.1	ERDA6/2680/F3R
147	35	445.111	446.087	12.697	49.4	49.8	49.2	ERDA6/2680/F3R
147	42	445.126	446.067	12.645	49.2	49.8	49.1	ERDA6/2680/F3R
148	08:00:00	445.179	446.313	12.716	49.3	49.8	48.9	ERDA6/2680/F3R
148	7	445.182	446.162	12.732	49.3	49.7	49.0	ERDA6/2680/F3R
148	14	445.174	446.250	12.737	49.3	49.8	49.0	ERDA6/2680/F3R
148	21	445.235	446.229	12.752	49.3	49.7	49.0	ERDA6/2680/F3R
148	28	445.162	446.259	12.720	49.3	49.7	49.0	ERDA6/2680/F3R
148	35	445.226	446.300	12.725	49.3	49.7	49.1	ERDA6/2680/F3R
148	42	445.182	446.191	12.713	49.3	49.8	49.0	ERDA6/2680/F3R

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Probe 15 Dec 17 08:18:00 ERDA6/F3R FILE 21 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	08:18:00	449.374	450.716	13.108	45.4	46.5	45.0	ERDA6/F3R
21	7	449.371	450.711	13.080	45.4	46.5	45.1	ERDA6/F3R
21	14	449.360	450.714	13.064	45.4	46.5	45.1	ERDA6/F3R
21	21	449.340	450.685	13.171	45.4	46.5	45.1	ERDA6/F3R
21	28	449.353	450.751	13.160	45.4	46.5	45.0	ERDA6/F3R
21	35	449.357	450.657	13.124	45.4	46.5	45.2	ERDA6/F3R
21	42	449.342	450.654	13.109	45.3	46.5	45.1	ERDA6/F3R
22	09:00:00	449.276	450.636	13.046	45.1	46.5	44.8	ERDA6/F3R
22	7	449.247	450.723	12.935	45.1	46.5	44.9	ERDA6/F3R
22	14	449.288	450.634	13.032	45.2	46.5	44.9	ERDA6/F3R
22	21	449.274	450.744	13.062	45.2	46.5	44.9	ERDA6/F3R
22	28	449.229	450.636	12.974	45.2	46.5	44.9	ERDA6/F3R
22	35	449.254	450.694	13.070	45.1	46.5	44.9	ERDA6/F3R
22	42	449.251	450.662	13.050	45.0	46.5	44.9	ERDA6/F3R
23	10:00:00	449.203	450.657	13.005	44.9	46.5	44.5	ERDA6/F3R
23	7	449.193	450.571	13.005	44.8	46.5	44.5	ERDA6/F3R
23	14	449.221	450.592	13.001	44.8	46.5	44.5	ERDA6/F3R
23	21	449.235	450.627	13.001	44.9	46.5	44.5	ERDA6/F3R
23	28	449.209	450.587	12.947	44.9	46.5	44.6	ERDA6/F3R
23	35	449.190	450.549	12.991	44.9	46.5	44.5	ERDA6/F3R
23	42	449.138	450.585	12.948	44.9	46.5	44.6	ERDA6/F3R
24	11:00:00	449.239	450.640	12.917	44.7	46.5	44.5	ERDA6/F3R
24	7	449.157	450.713	12.905	44.8	46.5	44.5	ERDA6/F3R
24	14	449.292	450.631	13.017	44.8	46.5	44.5	ERDA6/F3R
24	21	449.217	450.676	12.988	44.7	46.5	44.5	ERDA6/F3R
24	28	449.097	450.563	12.958	44.6	46.5	44.5	ERDA6/F3R
24	35	449.191	450.638	12.945	44.8	46.5	44.5	ERDA6/F3R
24	42	449.177	450.576	12.989	44.8	46.5	44.5	ERDA6/F3R
25	12:00:00	449.249	450.686	13.004	44.7	46.5	44.5	ERDA6/F3R
25	7	449.283	450.767	12.987	44.7	46.5	44.5	ERDA6/F3R
25	14	449.288	450.743	12.973	44.7	46.5	44.5	ERDA6/F3R
25	21	449.285	450.741	13.020	44.6	46.5	44.5	ERDA6/F3R
25	28	449.311	450.755	12.980	44.7	46.5	44.5	ERDA6/F3R
25	35	449.277	450.786	12.959	44.8	46.5	44.5	ERDA6/F3R
25	42	449.260	450.788	12.984	44.8	46.5	44.5	ERDA6/F3R
26	13:00:00	449.399	450.896	13.088	44.8	46.5	44.5	ERDA6/F3R
26	7	449.401	450.851	13.047	44.7	46.5	44.5	ERDA6/F3R
26	14	449.372	450.900	13.045	44.7	46.5	44.5	ERDA6/F3R
26	21	449.410	450.909	13.046	44.8	46.5	44.5	ERDA6/F3R
26	28	449.405	450.966	13.053	44.7	46.5	44.5	ERDA6/F3R
26	35	449.425	450.923	13.015	44.8	46.5	44.5	ERDA6/F3R
26	42	449.428	450.909	12.983	44.8	46.5	44.6	ERDA6/F3R
27	14:00:00	449.546	450.928	12.975	44.9	46.5	44.5	ERDA6/F3R
27	7	449.546	450.926	12.954	44.8	46.5	44.5	ERDA6/F3R
27	14	449.514	450.900	13.027	44.9	46.5	44.5	ERDA6/F3R
27	21	449.547	450.917	12.952	44.8	46.5	44.5	ERDA6/F3R
27	28	449.539	450.877	13.012	44.8	46.5	44.6	ERDA6/F3R
27	35	449.574	450.907	12.975	44.8	46.5	44.5	ERDA6/F3R
27	42	449.560	450.874	12.945	44.8	46.5	44.5	ERDA6/F3R
28	15:00:00	449.717	451.052	12.941	45.0	46.5	44.6	ERDA6/F3R
28	7	449.676	451.025	12.986	44.9	46.5	44.5	ERDA6/F3R
28	14	449.655	451.071	12.993	44.9	46.5	44.5	ERDA6/F3R
28	21	449.636	450.977	12.952	44.9	46.5	44.6	ERDA6/F3R
28	28	449.677	451.077	12.952	44.9	46.5	44.6	ERDA6/F3R
28	35	449.675	451.038	12.944	44.9	46.5	44.7	ERDA6/F3R
28	42	449.645	451.080	12.963	44.9	46.5	44.5	ERDA6/F3R

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Probe 15 Dec 17 16:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	16:00:00	449.894	451.133	12.991	44.9	46.5	44.7	ERDA6/F3R
29	7	449.868	451.133	13.030	45.0	46.5	44.7	ERDA6/F3R
29	14	449.808	451.117	12.953	45.0	46.5	44.6	ERDA6/F3R
29	21	449.849	451.157	13.062	45.0	46.5	44.7	ERDA6/F3R
29	28	449.810	451.129	12.975	45.0	46.5	44.6	ERDA6/F3R
29	35	449.815	451.162	13.040	44.9	46.5	44.8	ERDA6/F3R
29	42	449.879	451.190	12.997	45.0	46.5	44.7	ERDA6/F3R
30	17:00:00	449.770	451.131	12.929	44.9	46.5	44.6	ERDA6/F3R
30	7	449.820	451.190	12.990	44.9	46.5	44.5	ERDA6/F3R
30	14	449.880	451.166	12.977	44.9	46.5	44.7	ERDA6/F3R
30	21	449.827	451.178	12.972	44.9	46.5	44.5	ERDA6/F3R
30	28	449.800	451.133	12.927	45.0	46.5	44.5	ERDA6/F3R
30	35	449.798	451.147	12.960	44.9	46.5	44.5	ERDA6/F3R
30	42	449.825	451.155	12.952	44.9	46.5	44.6	ERDA6/F3R
31	18:00:00	449.712	451.152	13.004	44.7	46.5	44.5	ERDA6/F3R
31	7	449.645	451.243	12.958	44.7	46.5	44.5	ERDA6/F3R
31	14	449.706	451.133	12.970	44.7	46.5	44.5	ERDA6/F3R
31	21	449.703	451.220	12.986	44.7	46.5	44.5	ERDA6/F3R
31	28	449.702	451.103	12.975	44.6	46.5	44.5	ERDA6/F3R
31	35	449.725	451.178	12.968	44.8	46.5	44.5	ERDA6/F3R
31	42	449.742	451.262	13.018	44.7	46.5	44.5	ERDA6/F3R
32	18:27:00	449.697	451.199	12.960	44.5	46.5	44.5	ERDA6/F3R
32	7	449.698	451.117	12.992	44.5	46.5	44.5	ERDA6/F3R
32	14	449.644	451.264	12.962	44.5	46.5	44.6	ERDA6/F3R
32	21	449.752	451.247	13.015	44.5	46.5	44.5	ERDA6/F3R
32	28	449.754	451.201	12.985	44.5	46.5	44.6	ERDA6/F3R
32	35	449.789	451.148	12.960	44.6	46.5	44.5	ERDA6/F3R
32	42	449.773	451.168	12.963	44.6	46.5	44.5	ERDA6/F3R
33	19:00:00	449.719	451.175	12.928	44.4	46.5	44.3	ERDA6/F3R
33	7	449.671	451.171	12.874	44.4	46.5	44.5	ERDA6/F3R
33	14	449.727	451.124	12.934	44.5	46.5	44.4	ERDA6/F3R
33	21	449.693	451.162	12.944	44.3	46.5	44.4	ERDA6/F3R
33	28	449.614	451.177	12.942	44.4	46.5	44.5	ERDA6/F3R
33	35	449.719	451.133	12.975	44.5	46.5	44.4	ERDA6/F3R
33	42	449.617	451.206	12.959	44.5	46.5	44.4	ERDA6/F3R
34	20:00:00	449.616	451.225	12.913	44.1	46.5	44.1	ERDA6/F3R
34	7	449.601	451.194	13.067	44.1	46.5	44.1	ERDA6/F3R
34	14	449.596	451.138	12.983	44.0	46.5	44.2	ERDA6/F3R
34	21	449.568	451.150	12.978	44.0	46.5	44.2	ERDA6/F3R
34	28	449.565	451.198	13.086	44.1	46.5	44.2	ERDA6/F3R
34	35	449.603	451.166	13.054	44.1	46.5	44.2	ERDA6/F3R
34	42	449.606	451.177	12.929	44.1	46.5	44.1	ERDA6/F3R
35	21:00:00	449.486	451.166	12.990	43.7	46.4	43.8	ERDA6/F3R
35	7	449.438	451.121	12.952	43.7	46.3	43.8	ERDA6/F3R
35	14	449.559	451.204	12.935	43.7	46.5	43.8	ERDA6/F3R
35	21	449.594	451.148	13.009	43.7	46.5	43.8	ERDA6/F3R
35	28	449.552	451.192	12.994	43.6	46.5	43.8	ERDA6/F3R
35	35	449.577	451.107	12.927	43.7	46.3	43.7	ERDA6/F3R
35	42	449.484	451.170	12.913	43.7	46.3	43.8	ERDA6/F3R
36	22:00:00	449.427	450.994	12.971	43.3	46.0	43.5	ERDA6/F3R
36	7	449.416	451.047	12.958	43.4	45.6	43.6	ERDA6/F3R
36	14	449.449	451.099	13.021	43.4	45.6	43.6	ERDA6/F3R
36	21	449.425	451.033	12.987	43.4	46.0	43.5	ERDA6/F3R
36	28	449.480	450.992	13.038	43.4	45.8	43.5	ERDA6/F3R
36	35	449.427	450.999	12.962	43.4	45.8	43.5	ERDA6/F3R
36	42	449.441	451.101	13.042	43.4	45.8	43.6	ERDA6/F3R

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Probe 15 Dec 17 23:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	23:00:00	449.455	450.885	13.035	43.3	44.6	43.2	ERDA6/F3R
37	7	449.452	450.881	13.031	43.4	44.8	43.1	ERDA6/F3R
37	14	449.494	450.985	13.012	43.3	45.0	43.2	ERDA6/F3R
37	21	449.402	450.855	13.092	43.3	44.7	43.1	ERDA6/F3R
37	28	449.507	450.886	12.991	43.4	44.9	43.1	ERDA6/F3R
37	35	449.526	451.022	13.039	43.4	45.1	43.2	ERDA6/F3R
37	42	449.471	450.773	12.933	43.4	44.3	43.1	ERDA6/F3R
38	00:00:00	449.439	450.664	12.986	43.4	43.7	42.7	ERDA6/F3R
38	7	449.407	450.716	12.929	43.4	43.6	42.8	ERDA6/F3R
38	14	449.454	450.795	12.940	43.4	44.2	42.8	ERDA6/F3R
38	21	449.416	450.712	13.035	43.4	44.0	42.9	ERDA6/F3R
38	28	449.432	450.657	12.964	43.4	43.8	42.8	ERDA6/F3R
38	35	449.467	450.739	13.027	43.4	43.8	42.9	ERDA6/F3R
38	42	449.511	450.715	12.973	43.4	44.1	42.8	ERDA6/F3R
39	01:00:00	449.455	450.629	12.964	43.4	43.4	42.6	ERDA6/F3R
39	7	449.386	450.760	13.068	43.4	43.4	42.6	ERDA6/F3R
39	14	449.506	450.614	12.944	43.4	43.4	42.6	ERDA6/F3R
39	21	449.472	450.612	12.930	43.4	43.5	42.5	ERDA6/F3R
39	28	449.538	450.617	12.992	43.4	43.4	42.6	ERDA6/F3R
39	35	449.523	450.619	12.958	43.3	43.2	42.6	ERDA6/F3R
39	42	449.449	450.609	12.977	43.4	43.2	42.6	ERDA6/F3R
40	02:00:00	449.421	450.559	12.989	43.4	43.2	42.4	ERDA6/F3R
40	7	449.575	450.636	12.970	43.4	43.2	42.3	ERDA6/F3R
40	14	449.539	450.685	12.951	43.4	43.2	42.3	ERDA6/F3R
40	21	449.522	450.767	12.972	43.4	43.2	42.3	ERDA6/F3R
40	28	449.520	450.701	12.966	43.4	43.2	42.3	ERDA6/F3R
40	35	449.541	450.801	12.918	43.4	43.3	42.3	ERDA6/F3R
40	42	449.521	450.738	12.965	43.3	43.2	42.4	ERDA6/F3R
41	03:02:02	449.567	450.826	13.044	43.4	43.0	42.1	ERDA6/F3R
41	9	449.539	450.689	13.020	43.2	43.0	42.1	ERDA6/F3R
41	16	449.519	450.775	13.048	43.2	43.0	42.1	ERDA6/F3R
41	23	449.482	450.749	13.077	43.2	42.9	42.0	ERDA6/F3R
41	30	449.503	450.640	13.050	43.1	43.0	42.1	ERDA6/F3R
41	37	449.509	450.787	12.961	43.4	43.0	42.1	ERDA6/F3R
41	44	449.530	450.747	13.059	43.2	43.0	42.1	ERDA6/F3R
42	04:00:00	449.446	450.826	13.025	43.0	43.0	41.9	ERDA6/F3R
42	7	449.562	450.754	13.065	43.1	43.0	41.8	ERDA6/F3R
42	14	449.491	450.755	13.040	42.7	42.8	41.9	ERDA6/F3R
42	21	449.520	450.783	13.020	43.0	42.9	41.8	ERDA6/F3R
42	28	449.525	450.829	13.056	42.7	42.8	41.9	ERDA6/F3R
42	35	449.490	450.762	12.984	43.0	42.8	41.8	ERDA6/F3R
42	42	449.474	450.790	13.024	42.7	43.0	41.9	ERDA6/F3R
43	05:00:00	449.545	450.720	13.084	42.7	42.6	41.7	ERDA6/F3R
43	7	449.465	450.735	13.010	42.6	42.7	41.8	ERDA6/F3R
43	14	449.569	450.660	13.037	42.6	42.7	41.7	ERDA6/F3R
43	21	449.542	450.814	13.047	42.8	42.8	41.7	ERDA6/F3R
43	28	449.574	450.813	12.988	42.8	42.6	41.8	ERDA6/F3R
43	35	449.501	450.762	13.046	42.5	42.8	41.8	ERDA6/F3R
43	42	449.483	450.774	13.040	42.7	42.8	41.7	ERDA6/F3R
44	06:00:00	449.494	450.747	13.074	42.5	42.4	41.5	ERDA6/F3R
44	7	449.501	450.795	13.025	42.4	42.5	41.5	ERDA6/F3R
44	14	449.452	450.820	13.082	42.5	42.6	41.5	ERDA6/F3R
44	21	449.478	450.744	13.070	42.5	42.4	41.5	ERDA6/F3R
44	28	449.444	450.774	13.060	42.2	42.3	41.5	ERDA6/F3R
44	35	449.466	450.729	13.043	42.5	42.4	41.5	ERDA6/F3R
44	42	449.503	450.716	13.047	42.4	42.4	41.4	ERDA6/F3R

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Probe 15 Dec 18 07:00:00 ERDA6/F3R FILE 45 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	07:00:00	449.577	450.878	13.048	42.0	42.4	41.2	ERDA6/F3R
45	7	449.488	450.811	13.069	42.0	42.2	41.2	ERDA6/F3R
45	14	449.602	450.871	13.056	42.2	42.2	41.1	ERDA6/F3R
45	21	449.645	450.840	12.988	42.2	42.2	41.2	ERDA6/F3R
45	28	449.527	450.782	13.035	42.2	42.2	41.2	ERDA6/F3R
45	35	449.608	450.805	13.114	42.1	42.3	41.2	ERDA6/F3R
45	42	449.617	450.813	13.100	42.1	42.2	41.1	ERDA6/F3R
46	08:00:00	449.745	450.984	13.218	41.8	42.2	41.0	ERDA6/F3R
46	7	449.737	451.086	13.179	41.7	42.0	40.9	ERDA6/F3R
46	14	449.714	451.060	13.248	41.6	42.1	41.0	ERDA6/F3R
46	21	449.666	451.020	13.258	41.8	41.9	41.0	ERDA6/F3R
46	28	449.762	451.056	13.175	42.0	41.9	40.9	ERDA6/F3R
46	35	449.661	451.060	13.168	41.6	42.0	41.0	ERDA6/F3R
46	42	449.672	450.948	13.254	41.5	41.9	41.0	ERDA6/F3R
47	09:14:03	449.878	451.064	13.186	41.6	41.8	41.0	ERDA6/F3R
47	10	449.869	451.081	13.269	41.6	41.9	41.0	ERDA6/F3R
47	17	449.843	451.201	13.235	41.9	41.9	41.0	ERDA6/F3R
47	24	449.897	451.183	13.249	41.7	41.9	41.0	ERDA6/F3R
47	31	449.902	451.080	13.152	42.0	41.8	41.0	ERDA6/F3R
47	38	449.895	451.046	13.176	41.8	41.8	41.0	ERDA6/F3R
47	45	449.837	451.113	13.190	41.5	41.8	41.0	ERDA6/F3R
48	10:00:00	449.881	451.159	13.020	41.7	42.0	41.2	ERDA6/F3R
48	7	449.899	451.148	13.091	42.1	42.1	41.2	ERDA6/F3R
48	14	449.959	451.195	13.120	41.8	42.0	41.2	ERDA6/F3R
48	21	449.930	451.133	13.122	42.1	41.9	41.2	ERDA6/F3R
48	28	450.011	451.173	13.092	42.0	42.1	41.2	ERDA6/F3R
48	35	449.951	451.152	13.045	42.1	42.0	41.1	ERDA6/F3R
48	42	449.933	451.141	13.099	42.0	42.0	41.1	ERDA6/F3R
49	11:00:00	450.113	451.358	13.043	42.2	42.2	41.4	ERDA6/F3R
49	7	450.111	451.271	13.066	42.3	42.1	41.4	ERDA6/F3R
49	14	450.060	451.211	13.033	42.1	42.1	41.3	ERDA6/F3R
49	21	450.095	451.294	13.000	41.9	42.1	41.3	ERDA6/F3R
49	28	450.017	451.230	13.034	42.4	42.0	41.3	ERDA6/F3R
49	35	450.090	451.238	13.070	42.2	42.2	41.3	ERDA6/F3R
49	42	450.112	451.300	13.086	42.2	42.3	41.3	ERDA6/F3R
50	12:00:00	450.190	451.373	13.037	42.1	42.2	41.5	ERDA6/F3R
50	7	450.259	451.366	13.061	42.4	42.3	41.6	ERDA6/F3R
50	14	450.297	451.503	13.004	42.5	42.3	41.5	ERDA6/F3R
50	21	450.240	451.353	13.016	42.5	42.3	41.5	ERDA6/F3R
50	28	450.241	451.389	13.039	42.3	42.3	41.5	ERDA6/F3R
50	35	450.162	451.323	13.054	42.3	42.3	41.5	ERDA6/F3R
50	42	450.217	451.371	12.995	42.4	42.2	41.5	ERDA6/F3R
51	13:00:00	450.326	451.476	12.893	42.6	42.5	41.8	ERDA6/F3R
51	7	450.402	451.446	12.930	42.6	42.6	41.8	ERDA6/F3R
51	14	450.341	451.493	12.968	42.5	42.5	41.9	ERDA6/F3R
51	21	450.350	451.440	12.973	42.6	42.5	41.9	ERDA6/F3R
51	28	450.338	451.436	12.911	42.6	42.4	41.9	ERDA6/F3R
51	35	450.359	451.424	12.961	42.8	42.4	41.8	ERDA6/F3R
51	42	450.331	451.444	12.953	42.5	42.5	41.8	ERDA6/F3R
52	14:00:00	450.440	451.543	12.867	42.8	42.6	42.1	ERDA6/F3R
52	7	450.474	451.557	12.812	42.9	42.6	42.0	ERDA6/F3R
52	14	450.474	451.590	12.837	42.8	42.6	42.0	ERDA6/F3R
52	21	450.491	451.606	12.804	42.8	42.9	42.1	ERDA6/F3R
52	28	450.466	451.551	12.854	42.9	42.5	42.0	ERDA6/F3R
52	35	450.443	451.546	12.868	42.8	42.6	42.1	ERDA6/F3R
52	42	450.489	451.611	12.811	43.0	42.8	42.1	ERDA6/F3R

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Probe 15 Dec 18 15:00:00 ERDA6/F3R FILE 53 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	15:00:00	450.619	451.698	12.761	43.1	42.8	42.3	ERDA6/F3R
53	7	450.593	451.666	12.751	43.0	42.9	42.3	ERDA6/F3R
53	14	450.568	451.705	12.767	43.2	42.9	42.4	ERDA6/F3R
53	21	450.623	451.694	12.779	43.2	42.9	42.4	ERDA6/F3R
53	28	450.559	451.732	12.776	43.2	42.8	42.3	ERDA6/F3R
53	35	450.650	451.713	12.818	43.2	42.9	42.4	ERDA6/F3R
53	42	450.628	451.668	12.751	43.2	42.7	42.4	ERDA6/F3R
54	16:00:00	450.829	451.829	12.839	43.2	42.9	42.6	ERDA6/F3R
54	7	450.804	451.929	12.923	43.3	43.1	42.5	ERDA6/F3R
54	14	450.797	451.981	12.797	43.2	43.1	42.6	ERDA6/F3R
54	21	450.827	451.815	12.864	43.3	43.1	42.6	ERDA6/F3R
54	28	450.773	451.941	12.834	43.2	43.1	42.6	ERDA6/F3R
54	35	450.798	451.916	12.843	43.3	43.1	42.6	ERDA6/F3R
54	42	450.770	451.863	12.791	43.2	43.0	42.7	ERDA6/F3R
55	17:00:00	450.938	452.161	12.902	43.3	43.4	42.8	ERDA6/F3R
55	7	450.975	452.072	12.928	43.3	43.1	42.9	ERDA6/F3R
55	14	450.936	452.065	12.850	43.3	43.3	42.8	ERDA6/F3R
55	21	450.949	452.012	12.854	43.3	43.1	42.8	ERDA6/F3R
55	28	450.877	452.063	12.919	43.2	43.4	42.9	ERDA6/F3R
55	35	450.953	451.968	12.822	43.3	43.3	42.8	ERDA6/F3R
55	42	450.915	452.054	12.830	43.3	43.2	42.9	ERDA6/F3R
56	18:00:00	450.945	452.013	12.794	43.3	43.2	42.6	ERDA6/F3R
56	7	450.954	452.105	12.874	43.3	43.2	42.7	ERDA6/F3R
56	14	450.977	452.085	12.869	43.3	43.3	42.6	ERDA6/F3R
56	21	451.040	452.136	12.832	43.3	43.3	42.6	ERDA6/F3R
56	28	451.009	452.150	12.871	43.3	43.4	42.7	ERDA6/F3R
56	35	450.977	452.093	12.800	43.3	43.3	42.6	ERDA6/F3R
56	42	450.984	452.067	12.800	43.3	43.3	42.7	ERDA6/F3R
57	19:00:00	450.949	452.186	12.842	43.3	43.3	42.5	ERDA6/F3R
57	7	450.985	452.159	12.857	43.3	43.4	42.5	ERDA6/F3R
57	14	450.924	452.124	12.844	43.3	43.2	42.6	ERDA6/F3R
57	21	450.957	452.052	12.858	43.3	43.2	42.5	ERDA6/F3R
57	28	451.014	452.221	12.884	43.3	43.4	42.5	ERDA6/F3R
57	35	450.986	451.995	12.903	43.3	43.3	42.5	ERDA6/F3R
57	42	450.953	452.117	12.880	43.3	43.3	42.5	ERDA6/F3R
58	20:00:00	450.922	451.935	12.709	43.3	43.2	42.3	ERDA6/F3R
58	7	450.779	451.971	12.733	43.3	43.1	42.4	ERDA6/F3R
58	14	450.842	451.964	12.840	43.3	43.0	42.4	ERDA6/F3R
58	21	450.825	452.037	12.745	43.3	43.2	42.5	ERDA6/F3R
58	28	450.857	451.947	12.808	43.3	43.0	42.3	ERDA6/F3R
58	35	450.785	451.946	12.720	43.2	43.1	42.3	ERDA6/F3R
58	42	450.813	452.079	12.805	43.1	43.1	42.4	ERDA6/F3R
59	21:00:00	450.835	452.006	12.847	43.2	42.9	42.2	ERDA6/F3R
59	7	450.779	451.987	12.722	43.3	43.1	42.2	ERDA6/F3R
59	14	450.774	452.014	12.831	43.0	43.0	42.3	ERDA6/F3R
59	21	450.767	452.042	12.811	43.2	43.2	42.2	ERDA6/F3R
59	28	450.839	452.004	12.747	43.3	43.1	42.2	ERDA6/F3R
59	35	450.819	452.044	12.778	43.2	43.0	42.2	ERDA6/F3R
59	42	450.762	451.999	12.843	43.2	43.0	42.3	ERDA6/F3R
60	22:00:00	450.855	452.078	12.829	43.2	43.0	42.1	ERDA6/F3R
60	7	450.798	452.034	12.785	43.2	42.9	42.1	ERDA6/F3R
60	14	450.863	452.107	12.771	43.2	43.0	42.1	ERDA6/F3R
60	21	450.835	452.116	12.773	43.1	43.1	42.1	ERDA6/F3R
60	28	450.826	452.117	12.745	43.2	43.0	42.1	ERDA6/F3R
60	35	450.847	452.127	12.806	43.2	42.9	42.1	ERDA6/F3R
60	42	450.899	451.971	12.809	43.3	42.8	42.1	ERDA6/F3R

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Probe 15 Dec 18 23:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	23:00:00	450.859	452.025	12.761	43.1	42.9	42.1	ERDA6/F3R
61	7	450.867	452.067	12.730	43.2	42.9	42.1	ERDA6/F3R
61	14	450.865	452.130	12.748	43.2	43.1	42.1	ERDA6/F3R
61	21	450.886	452.102	12.774	43.2	43.0	42.0	ERDA6/F3R
61	28	450.866	452.074	12.791	43.1	42.9	42.1	ERDA6/F3R
61	35	450.900	452.019	12.687	43.2	42.9	42.1	ERDA6/F3R
61	42	450.886	452.106	12.726	43.2	43.0	42.1	ERDA6/F3R
62	00:00:00	450.918	452.001	12.736	43.2	42.8	42.0	ERDA6/F3R
62	7	450.849	452.059	12.773	43.2	42.8	42.0	ERDA6/F3R
62	14	450.854	452.025	12.780	43.1	42.8	42.0	ERDA6/F3R
62	21	450.925	452.034	12.786	43.1	42.8	42.0	ERDA6/F3R
62	28	450.884	451.969	12.765	43.0	42.8	42.0	ERDA6/F3R
62	35	450.887	452.142	12.826	43.1	42.9	42.0	ERDA6/F3R
62	42	450.880	452.194	12.777	43.1	43.0	42.0	ERDA6/F3R
63	01:00:00	450.921	452.182	12.906	42.8	42.6	41.9	ERDA6/F3R
63	7	450.928	452.206	12.902	42.9	42.8	41.8	ERDA6/F3R
63	14	450.903	452.162	12.875	42.8	42.8	41.8	ERDA6/F3R
63	21	450.924	452.216	12.834	42.8	42.8	41.9	ERDA6/F3R
63	28	450.938	452.126	12.905	42.7	42.8	41.9	ERDA6/F3R
63	35	450.904	452.242	12.896	42.9	42.7	41.9	ERDA6/F3R
63	42	450.943	452.206	12.870	42.7	42.7	41.7	ERDA6/F3R
64	02:00:00	450.895	452.136	12.925	42.5	42.6	41.6	ERDA6/F3R
64	7	450.850	452.119	12.892	42.4	42.6	41.7	ERDA6/F3R
64	14	450.854	452.118	12.830	42.4	42.5	41.5	ERDA6/F3R
64	21	450.841	452.209	12.898	42.5	42.6	41.6	ERDA6/F3R
64	28	450.830	452.153	12.811	42.4	42.5	41.6	ERDA6/F3R
64	35	450.854	452.167	12.869	42.5	42.7	41.6	ERDA6/F3R
64	42	450.945	452.166	12.916	42.5	42.6	41.6	ERDA6/F3R
65	03:00:00	450.821	452.138	12.916	42.4	42.3	41.4	ERDA6/F3R
65	7	450.913	452.164	12.899	42.5	42.5	41.4	ERDA6/F3R
65	14	450.856	452.188	12.941	42.4	42.5	41.4	ERDA6/F3R
65	21	450.886	452.118	12.893	42.4	42.2	41.4	ERDA6/F3R
65	28	450.888	452.246	12.937	42.2	42.3	41.4	ERDA6/F3R
65	35	450.853	452.186	12.856	42.4	42.4	41.4	ERDA6/F3R
65	42	450.849	452.188	12.900	42.3	42.4	41.4	ERDA6/F3R
66	04:00:00	450.925	452.113	12.846	42.3	42.2	41.3	ERDA6/F3R
66	7	450.822	452.146	12.883	42.0	42.3	41.2	ERDA6/F3R
66	14	450.799	452.035	12.865	42.0	42.2	41.3	ERDA6/F3R
66	21	450.899	452.186	12.883	42.0	42.1	41.2	ERDA6/F3R
66	28	450.875	452.179	12.769	42.2	42.3	41.3	ERDA6/F3R
66	35	450.846	452.124	12.926	42.0	42.3	41.2	ERDA6/F3R
66	42	450.930	452.115	12.877	42.3	42.3	41.2	ERDA6/F3R
67	05:00:00	450.813	452.229	12.889	42.1	42.3	41.1	ERDA6/F3R
67	7	450.847	452.233	12.856	42.1	42.1	41.1	ERDA6/F3R
67	14	450.936	452.193	12.973	41.9	42.2	41.1	ERDA6/F3R
67	21	450.861	452.152	12.893	42.0	42.1	41.2	ERDA6/F3R
67	28	450.762	452.190	12.836	41.8	42.2	41.1	ERDA6/F3R
67	35	450.879	452.218	12.950	42.1	42.0	41.1	ERDA6/F3R
67	42	450.866	452.249	12.813	41.9	42.3	41.2	ERDA6/F3R
68	06:00:00	450.928	452.311	12.850	41.6	42.0	40.9	ERDA6/F3R
68	7	450.910	452.266	12.959	41.7	41.9	41.0	ERDA6/F3R
68	14	450.891	452.279	12.962	41.8	42.1	40.9	ERDA6/F3R
68	21	450.846	452.206	12.962	41.9	41.9	41.0	ERDA6/F3R
68	28	450.935	452.195	12.809	41.7	42.0	41.0	ERDA6/F3R
69	35	450.889	452.320	12.907	41.7	42.0	40.9	ERDA6/F3R
68	42	450.928	452.277	12.875	41.8	42.0	41.0	ERDA6/F3R

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Probe 15 Dec 19 07:00:00 ERDA6/F3R FILE 69 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	07:00:00	450.870	452.167	12.890	41.5	41.7	40.8	ERDA6/F3R
69	7	450.868	452.226	12.906	41.5	41.8	40.8	ERDA6/F3R
69	14	450.969	452.247	12.880	41.5	41.8	40.8	ERDA6/F3R
69	21	450.916	452.217	12.895	41.4	41.9	40.8	ERDA6/F3R
69	28	450.871	452.251	12.842	41.3	41.8	40.8	ERDA6/F3R
69	35	450.910	452.236	12.860	41.6	41.8	40.8	ERDA6/F3R
69	42	450.897	452.193	12.929	41.5	41.8	40.8	ERDA6/F3R
70	08:00:00	451.090	452.144	13.069	41.5	41.7	40.8	ERDA6/F3R
70	7	451.115	452.479	13.064	41.4	41.7	40.8	ERDA6/F3R
70	14	451.149	452.570	13.038	41.5	41.8	40.8	ERDA6/F3R
70	21	451.144	452.538	13.053	41.7	41.7	40.8	ERDA6/F3R
70	28	451.092	452.467	12.966	41.5	41.8	40.8	ERDA6/F3R
70	35	451.115	452.469	13.090	41.4	41.7	40.8	ERDA6/F3R
70	42	451.081	452.438	13.143	41.3	41.8	40.8	ERDA6/F3R
71	09:00:00	451.353	452.585	13.034	41.8	41.8	41.2	ERDA6/F3R
71	7	451.284	452.679	13.061	41.7	41.9	41.2	ERDA6/F3R
71	14	451.273	452.611	13.019	41.7	41.9	41.2	ERDA6/F3R
71	21	451.484	452.642	12.979	42.0	41.8	41.2	ERDA6/F3R
71	28	451.361	452.573	12.962	41.9	41.8	41.1	ERDA6/F3R
71	35	451.305	452.522	12.971	42.0	41.9	41.2	ERDA6/F3R
71	42	451.367	452.657	13.063	42.2	41.9	41.1	ERDA6/F3R
72	09:41:02	451.467	452.699	12.904	41.9	41.9	41.2	ERDA6/F3R
72	9	451.438	452.663	13.012	41.9	42.0	41.2	ERDA6/F3R
72	16	451.467	452.729	12.954	41.9	41.8	41.2	ERDA6/F3R
72	23	451.394	452.581	12.959	41.8	41.8	41.2	ERDA6/F3R
72	30	451.430	452.693	12.979	41.8	41.9	41.2	ERDA6/F3R
72	37	451.418	452.703	12.995	41.6	41.9	41.2	ERDA6/F3R
72	44	451.423	452.609	12.999	41.9	41.9	41.2	ERDA6/F3R
73	09:50:00	451.477	452.707	12.964	42.0	41.9	41.4	ERDA6/F3R
73	7	451.438	452.626	12.962	42.0	41.9	41.3	ERDA6/F3R
73	14	451.450	452.713	12.973	42.0	42.1	41.3	ERDA6/F3R
73	21	451.423	452.668	12.990	42.0	42.0	41.4	ERDA6/F3R
73	28	451.504	452.728	13.053	42.0	42.0	41.4	ERDA6/F3R
73	35	451.426	452.684	12.955	41.7	41.9	41.3	ERDA6/F3R
73	42	451.521	452.693	12.979	42.2	41.9	41.3	ERDA6/F3R
74	10:00:00	451.498	452.610	12.957	42.2	42.1	41.5	ERDA6/F3R
74	7	451.526	452.721	12.970	42.1	42.2	41.5	ERDA6/F3R
74	14	451.524	452.732	12.941	42.1	42.2	41.5	ERDA6/F3R
74	21	451.467	452.757	12.960	42.2	42.1	41.4	ERDA6/F3R
74	28	451.471	452.696	12.995	42.1	42.0	41.4	ERDA6/F3R
74	35	451.565	452.759	12.971	42.4	42.1	41.4	ERDA6/F3R
74	42	451.525	452.701	13.006	42.0	42.1	41.5	ERDA6/F3R
75	11:00:00	451.541	452.622	12.722	42.4	42.3	41.8	ERDA6/F3R
75	7	451.500	452.577	12.679	42.3	42.2	41.8	ERDA6/F3R
75	14	451.508	452.612	12.680	42.4	42.3	41.8	ERDA6/F3R
75	21	451.550	452.598	12.714	42.4	42.3	41.8	ERDA6/F3R
75	28	451.514	452.591	12.672	42.3	42.2	41.8	ERDA6/F3R
75	35	451.403	452.612	12.675	42.2	42.1	41.8	ERDA6/F3R
75	42	451.509	452.639	12.696	42.4	42.3	41.8	ERDA6/F3R
76	12:00:00	452.116	453.380	13.152	42.6	42.5	42.2	ERDA6/F3R
76	7	452.142	453.372	13.246	42.4	42.6	42.1	ERDA6/F3R
76	14	452.142	453.384	13.174	42.6	42.4	42.2	ERDA6/F3R
76	21	452.198	453.355	13.194	42.7	42.5	42.2	ERDA6/F3R
76	28	452.159	453.401	13.228	42.6	42.4	42.1	ERDA6/F3R
76	35	452.176	453.369	13.172	42.7	42.5	42.1	ERDA6/F3R
76	42	452.115	453.427	13.148	42.4	42.5	42.3	ERDA6/F3R

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Probe 15 Dec 19 13:00:00 ERDA6/F3R FILE 77 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	13:00:00	452.082	453.322	12.883	42.8	42.8	42.7	ERDA6/F3R
77	7	452.123	453.269	12.943	42.9	42.7	42.7	ERDA6/F3R
77	14	452.146	453.221	12.944	43.1	42.6	42.8	ERDA6/F3R
77	21	452.180	453.313	12.924	43.1	42.6	42.6	ERDA6/F3R
77	28	452.151	453.336	12.825	43.0	42.6	42.7	ERDA6/F3R
77	35	452.147	453.301	12.697	42.7	42.7	42.7	ERDA6/F3R
77	42	452.150	453.319	12.962	43.1	42.8	42.6	ERDA6/F3R
78	14:00:00	452.346	453.554	12.909	43.1	43.1	43.4	ERDA6/F3R
78	7	452.373	453.553	12.899	43.1	43.0	43.4	ERDA6/F3R
78	14	452.353	453.535	12.859	43.2	42.9	43.4	ERDA6/F3R
78	21	452.341	453.539	12.860	43.1	42.9	43.5	ERDA6/F3R
78	28	452.405	453.615	12.915	43.3	42.9	43.5	ERDA6/F3R
78	35	452.400	453.631	12.926	43.2	43.0	43.4	ERDA6/F3R
78	42	452.316	453.534	12.695	43.0	42.9	43.4	ERDA6/F3R
79	15:00:00	452.569	453.786	12.793	43.3	43.3	44.2	ERDA6/F3R
79	7	452.561	453.763	12.712	43.3	43.5	44.1	ERDA6/F3R
79	14	452.529	453.747	12.794	43.3	43.3	44.2	ERDA6/F3R
79	21	452.581	453.630	12.736	43.2	43.0	44.2	ERDA6/F3R
79	28	452.509	453.774	12.756	43.3	43.2	44.2	ERDA6/F3R
79	35	452.529	453.791	12.697	43.3	43.3	44.1	ERDA6/F3R
79	42	452.566	453.659	12.764	43.3	43.2	44.2	ERDA6/F3R
80	16:00:00	452.700	453.838	12.633	43.3	43.3	44.5	ERDA6/F3R
80	7	452.693	453.917	12.653	43.3	43.4	44.5	ERDA6/F3R
80	14	452.656	453.834	12.638	43.3	43.4	44.5	ERDA6/F3R
80	21	452.723	453.845	12.639	43.3	43.3	44.6	ERDA6/F3R
80	28	452.644	453.936	12.651	43.3	43.7	44.5	ERDA6/F3R
80	35	452.665	453.851	12.656	43.3	43.4	44.6	ERDA6/F3R
80	42	452.725	453.821	12.675	43.3	43.5	44.5	ERDA6/F3R
81	17:00:00	452.804	454.965	12.674	43.3	43.6	45.0	ERDA6/F3R
81	7	452.767	454.101	12.699	43.3	43.7	45.1	ERDA6/F3R
81	14	452.803	454.003	12.618	43.3	43.6	45.1	ERDA6/F3R
81	21	452.827	454.017	12.655	43.3	43.6	44.8	ERDA6/F3R
81	28	452.822	453.976	12.640	43.3	43.3	45.0	ERDA6/F3R
81	35	452.873	454.010	12.659	43.3	43.4	45.0	ERDA6/F3R
81	42	452.880	454.071	12.725	43.3	43.6	45.0	ERDA6/F3R
82	18:00:00	452.870	454.117	12.613	43.3	43.9	45.3	ERDA6/F3R
82	7	452.875	454.064	12.614	43.3	43.6	45.3	ERDA6/F3R
82	14	452.912	454.021	12.653	43.3	43.7	45.3	ERDA6/F3R
82	21	452.901	454.183	12.555	43.3	44.0	45.4	ERDA6/F3R
82	28	452.855	454.066	12.632	43.3	43.8	45.3	ERDA6/F3R
82	35	452.839	454.146	12.590	43.3	44.0	45.3	ERDA6/F3R
82	42	452.813	454.145	12.530	43.3	44.1	45.4	ERDA6/F3R
83	19:00:00	452.983	454.415	12.607	43.3	45.0	45.4	ERDA6/F3R
83	7	452.942	454.368	12.612	43.3	44.3	45.4	ERDA6/F3R
83	14	453.025	454.385	12.647	43.3	44.4	45.3	ERDA6/F3R
83	21	452.998	454.354	12.695	43.3	44.4	45.4	ERDA6/F3R
83	28	452.999	454.403	12.657	43.3	44.6	45.3	ERDA6/F3R
83	35	452.997	454.387	12.657	43.3	44.4	45.3	ERDA6/F3R
83	42	452.984	454.340	12.727	43.3	44.3	45.4	ERDA6/F3R
84	20:00:00	452.876	454.346	12.645	43.3	45.2	44.9	ERDA6/F3R
84	7	452.899	454.280	12.604	43.3	44.7	44.8	ERDA6/F3R
84	14	452.841	454.414	12.644	43.3	45.3	44.9	ERDA6/F3R
84	21	452.876	454.321	12.652	43.3	45.0	44.9	ERDA6/F3R
84	28	452.892	454.393	12.625	43.3	45.5	44.9	ERDA6/F3R
84	35	452.873	454.289	12.702	43.3	45.1	44.9	ERDA6/F3R
84	42	452.882	454.467	12.648	43.3	45.7	44.9	ERDA6/F3R

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Probe 15 Dec 19 21:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	21:00:00	452.838	454.510	12.692	43.3	46.2	44.5	ERDA6/F3R
85	7	452.691	454.544	12.674	43.3	46.3	44.5	ERDA6/F3R
85	14	452.882	454.581	12.722	43.3	46.3	44.5	ERDA6/F3R
85	21	452.849	454.264	12.687	43.3	45.5	44.5	ERDA6/F3R
85	28	452.900	454.404	12.643	43.3	45.7	44.5	ERDA6/F3R
85	35	452.881	454.169	12.715	43.3	45.8	44.5	ERDA6/F3R
85	42	452.896	454.548	12.724	43.3	45.8	44.5	ERDA6/F3R
86	22:00:00	452.904	454.526	12.769	43.4	46.4	44.4	ERDA6/F3R
86	7	452.912	454.570	12.756	43.4	46.3	44.3	ERDA6/F3R
86	14	452.900	454.528	12.798	43.5	46.3	44.4	ERDA6/F3R
86	21	452.836	454.505	12.786	43.4	46.3	44.4	ERDA6/F3R
86	28	452.935	454.621	12.748	43.5	46.4	44.4	ERDA6/F3R
86	35	452.887	454.516	12.781	43.5	46.3	44.3	ERDA6/F3R
86	42	452.875	454.502	12.797	43.5	46.3	44.2	ERDA6/F3R
87	23:00:00	452.930	454.565	12.792	43.7	46.4	43.9	ERDA6/F3R
87	7	452.884	454.531	12.755	43.7	46.4	44.1	ERDA6/F3R
87	14	452.879	454.558	12.746	43.6	46.4	44.1	ERDA6/F3R
87	21	452.921	454.530	12.781	43.6	46.4	44.2	ERDA6/F3R
87	28	452.911	454.507	12.754	43.5	46.4	44.0	ERDA6/F3R
87	35	452.926	454.533	12.813	43.7	46.4	44.0	ERDA6/F3R
87	42	452.961	454.469	12.802	43.6	46.3	44.1	ERDA6/F3R
88	00:00:00	452.987	454.556	12.734	43.9	46.3	43.9	ERDA6/F3R
88	7	452.972	454.558	12.813	43.8	46.4	44.1	ERDA6/F3R
88	14	453.023	454.569	12.738	43.9	46.4	44.0	ERDA6/F3R
88	21	452.965	454.528	12.846	43.8	46.4	44.0	ERDA6/F3R
88	28	452.961	454.593	12.745	43.8	46.4	43.9	ERDA6/F3R
88	35	452.944	454.502	12.848	43.8	46.4	43.9	ERDA6/F3R
88	42	452.965	454.542	12.748	44.0	46.4	43.8	ERDA6/F3R
89	01:00:00	452.838	454.496	12.812	43.9	46.4	43.9	ERDA6/F3R
89	7	452.854	454.459	12.797	43.8	46.3	43.9	ERDA6/F3R
89	14	452.867	454.511	12.746	43.6	46.3	43.9	ERDA6/F3R
89	21	452.899	454.477	12.814	43.8	46.4	43.9	ERDA6/F3R
89	28	452.870	454.406	12.800	43.8	46.3	43.9	ERDA6/F3R
89	35	452.876	454.584	12.718	43.7	46.4	43.9	ERDA6/F3R
89	42	452.878	454.531	12.784	43.6	46.4	43.9	ERDA6/F3R
90	02:00:00	453.011	454.527	12.754	43.8	46.4	43.9	ERDA6/F3R
90	7	452.903	454.671	12.838	43.7	46.4	43.9	ERDA6/F3R
90	14	452.939	454.529	12.876	43.7	46.4	43.9	ERDA6/F3R
90	21	452.896	454.511	12.850	43.7	46.3	43.9	ERDA6/F3R
90	28	452.910	454.551	12.791	43.7	46.3	43.8	ERDA6/F3R
90	35	452.962	454.642	12.705	43.6	46.3	43.9	ERDA6/F3R
90	42	452.863	454.637	12.857	43.8	46.3	43.9	ERDA6/F3R
91	03:00:00	452.942	454.486	12.683	43.8	46.3	43.9	ERDA6/F3R
91	7	452.880	454.549	12.694	43.8	46.4	43.9	ERDA6/F3R
91	14	452.948	454.502	12.766	43.8	46.4	43.9	ERDA6/F3R
91	21	452.879	454.557	12.756	43.7	46.4	43.9	ERDA6/F3R
91	28	452.932	454.516	12.786	43.8	46.4	43.9	ERDA6/F3R
91	35	452.869	454.476	12.758	43.7	46.3	43.9	ERDA6/F3R
91	42	452.843	454.454	12.747	43.7	46.1	43.9	ERDA6/F3R
92	04:00:00	452.966	454.565	12.762	43.7	46.4	43.9	ERDA6/F3R
92	7	452.928	454.527	12.743	43.6	46.1	43.9	ERDA6/F3R
92	14	452.652	454.643	12.708	43.6	46.4	43.9	ERDA6/F3R
92	21	452.876	454.612	12.817	43.6	46.4	43.9	ERDA6/F3R
92	28	452.909	454.528	12.665	43.6	46.3	44.0	ERDA6/F3R
92	35	452.867	454.580	12.770	43.6	46.4	43.9	ERDA6/F3R
92	42	452.871	454.518	12.652	43.8	46.4	44.0	ERDA6/F3R

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Probe 15 Dec 20 05:00:00 ERDA6/F3R FILE 93 TAPE#: ERDA6.27

Day	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	20:00:00	452.877	454.648	12.822	43.6	46.4	43.9	ERDA6/F3R
93	7	452.858	454.669	12.859	43.6	46.4	43.8	ERDA6/F3R
93	14	452.947	454.535	12.719	43.6	46.1	43.9	ERDA6/F3R
93	21	452.962	454.651	12.796	43.6	46.3	43.9	ERDA6/F3R
93	28	452.926	454.548	12.727	43.6	46.3	43.9	ERDA6/F3R
93	35	452.993	454.546	12.771	43.6	46.3	43.9	ERDA6/F3R
93	42	452.967	454.600	12.756	43.6	46.3	43.9	ERDA6/F3R
94	06:00:00	452.853	454.657	12.865	43.5	46.3	43.8	ERDA6/F3R
94	7	452.852	454.641	12.785	43.5	46.1	43.9	ERDA6/F3R
94	14	452.913	454.623	12.754	43.6	46.3	43.9	ERDA6/F3R
94	21	452.877	454.578	12.786	43.6	46.1	43.7	ERDA6/F3R
94	28	452.843	454.606	12.732	43.6	46.1	43.7	ERDA6/F3R
94	35	452.874	454.708	12.820	43.6	46.4	43.8	ERDA6/F3R
94	42	452.908	454.719	12.807	43.5	46.4	43.8	ERDA6/F3R
95	07:00:00	452.949	454.625	12.750	43.5	46.1	43.6	ERDA6/F3R
95	7	452.909	454.539	12.681	43.5	45.9	43.7	ERDA6/F3R
95	14	452.948	454.578	12.838	43.6	46.1	43.6	ERDA6/F3R
95	21	452.919	454.566	12.796	43.4	46.1	43.7	ERDA6/F3R
95	28	452.890	454.655	12.743	43.6	46.1	43.8	ERDA6/F3R
95	35	452.894	454.691	12.781	43.4	46.2	43.8	ERDA6/F3R
95	42	452.869	454.511	12.709	43.5	46.1	43.8	ERDA6/F3R
96	08:00:00	453.075	454.729	12.860	43.5	46.1	43.9	ERDA6/F3R
96	7	453.130	454.737	12.867	43.7	46.3	43.9	ERDA6/F3R
96	14	453.096	454.745	12.690	43.5	46.3	43.9	ERDA6/F3R
96	21	453.135	454.733	12.785	43.7	45.9	43.9	ERDA6/F3R
96	28	453.108	454.763	12.681	43.6	46.1	43.9	ERDA6/F3R
96	35	453.114	454.762	12.907	43.6	46.3	43.9	ERDA6/F3R
96	42	453.083	454.765	12.863	43.6	46.3	43.9	ERDA6/F3R
97	09:00:00	453.166	454.729	12.809	43.9	46.4	44.1	ERDA6/F3R
97	7	453.222	454.764	12.729	43.8	46.3	44.2	ERDA6/F3R
97	14	453.165	454.760	12.781	43.7	46.3	44.2	ERDA6/F3R
97	21	453.121	454.722	12.824	43.9	46.3	44.1	ERDA6/F3R
97	28	453.139	454.806	12.729	43.9	46.4	44.2	ERDA6/F3R
97	35	453.163	454.818	12.759	43.8	46.4	44.1	ERDA6/F3R
97	42	453.192	454.813	12.711	43.8	46.4	44.1	ERDA6/F3R
98	10:00:00	453.261	454.787	12.661	44.1	46.4	44.5	ERDA6/F3R
98	7	453.260	454.780	12.629	44.0	46.3	44.4	ERDA6/F3R
98	14	453.257	454.815	12.653	44.0	46.4	44.4	ERDA6/F3R
98	21	453.278	454.786	12.679	44.1	46.4	44.5	ERDA6/F3R
98	28	453.263	454.781	12.636	44.1	46.4	44.3	ERDA6/F3R
98	35	453.219	454.804	12.601	44.0	46.4	44.3	ERDA6/F3R
98	42	453.225	454.769	12.618	44.1	46.4	44.4	ERDA6/F3R
99	11:00:00	453.417	454.904	12.519	44.4	46.4	44.6	ERDA6/F3R
99	7	453.374	454.899	12.495	44.3	46.4	44.7	ERDA6/F3R
99	14	453.418	454.884	12.500	44.4	46.4	44.6	ERDA6/F3R
99	21	453.408	454.834	12.465	44.3	46.4	44.5	ERDA6/F3R
99	28	453.390	454.829	12.467	44.3	46.4	44.6	ERDA6/F3R
99	35	453.436	454.815	12.491	44.4	46.4	44.7	ERDA6/F3R
99	42	453.376	454.843	12.494	44.4	46.4	44.7	ERDA6/F3R
100	12:00:00	453.725	455.205	12.680	44.4	46.4	45.2	ERDA6/F3R
100	7	453.802	455.219	12.705	44.5	46.4	45.2	ERDA6/F3R
100	14	453.791	455.215	12.583	44.5	46.4	45.3	ERDA6/F3R
100	21	453.716	455.238	12.691	44.4	46.4	45.2	ERDA6/F3R
100	28	453.736	455.247	12.633	44.5	46.4	45.3	ERDA6/F3R
100	35	453.772	455.194	12.596	44.4	46.4	45.2	ERDA6/F3R
100	42	453.730	455.203	12.669	44.4	46.4	45.3	ERDA6/F3R

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Probe 15 Dec 20 13:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	13:00:00	454.667	455.462	12.616	44.7	46.4	45.8	ERDA6/F3R
101	7	454.068	455.504	12.721	44.8	46.4	46.0	ERDA6/F3R
101	14	454.056	455.493	12.712	44.8	46.4	45.9	ERDA6/F3R
101	21	454.059	455.471	12.674	44.8	46.4	46.0	ERDA6/F3R
101	28	454.046	455.481	12.641	44.8	46.4	45.9	ERDA6/F3R
101	35	454.038	455.483	12.692	44.7	46.4	46.0	ERDA6/F3R
101	42	453.971	455.437	12.679	44.8	46.4	45.9	ERDA6/F3R
102	14:00:00	454.285	455.682	12.678	45.0	46.4	46.8	ERDA6/F3R
102	7	454.221	455.644	12.679	44.9	46.4	46.8	ERDA6/F3R
102	14	454.185	455.674	12.657	44.8	46.4	46.9	ERDA6/F3R
102	21	454.235	455.683	12.686	45.0	46.4	46.9	ERDA6/F3R
102	28	454.284	455.630	12.657	44.9	46.4	46.8	ERDA6/F3R
102	35	454.250	455.691	12.616	45.0	46.4	46.8	ERDA6/F3R
102	42	454.244	455.656	12.654	45.0	46.4	46.9	ERDA6/F3R
103	14:27:00	454.247	455.753	12.605	45.0	46.4	47.2	ERDA6/F3R
103	7	454.316	455.686	12.569	45.0	46.4	47.1	ERDA6/F3R
103	14	454.354	455.717	12.544	45.0	46.4	47.1	ERDA6/F3R
103	21	454.277	455.651	12.506	45.0	46.4	47.2	ERDA6/F3R
103	28	454.297	455.710	12.559	45.0	46.4	47.2	ERDA6/F3R
103	35	454.270	455.709	12.616	44.9	46.4	47.2	ERDA6/F3R
103	42	454.290	455.703	12.644	45.0	46.4	47.1	ERDA6/F3R
104	15:00:00	454.477	455.849	12.636	45.1	46.3	47.6	ERDA6/F3R
104	7	454.450	455.843	12.569	45.1	46.4	47.5	ERDA6/F3R
104	14	454.508	455.845	12.622	45.1	46.4	47.5	ERDA6/F3R
104	21	454.437	455.864	12.593	45.1	46.4	47.6	ERDA6/F3R
104	28	454.410	455.871	12.585	45.1	46.4	47.6	ERDA6/F3R
104	35	454.430	455.845	12.571	45.0	46.4	47.5	ERDA6/F3R
104	42	454.168	455.826	12.559	45.0	46.4	47.5	ERDA6/F3R
105	16:00:00	454.557	455.961	12.516	45.2	46.4	48.1	ERDA6/F3R
105	7	454.581	455.947	12.533	45.2	46.3	48.0	ERDA6/F3R
105	14	454.579	455.906	12.463	45.1	46.4	48.0	ERDA6/F3R
105	21	454.629	455.943	12.533	45.2	46.4	48.0	ERDA6/F3R
105	28	454.634	455.983	12.544	45.2	46.4	48.1	ERDA6/F3R
105	35	454.648	455.908	12.534	45.1	46.4	48.0	ERDA6/F3R
105	42	454.587	455.976	12.456	45.2	46.4	48.0	ERDA6/F3R
106	17:00:00	454.649	455.997	12.450	45.3	46.4	48.6	ERDA6/F3R
106	7	454.659	455.997	12.433	45.3	46.4	48.6	ERDA6/F3R
106	14	454.696	456.021	12.432	45.3	46.4	48.5	ERDA6/F3R
106	21	454.651	456.050	12.399	45.3	46.4	48.6	ERDA6/F3R
106	28	454.682	456.036	12.402	45.2	46.4	48.5	ERDA6/F3R
106	35	454.696	455.971	12.427	45.3	46.4	48.6	ERDA6/F3R
106	42	454.662	455.957	12.473	45.3	46.4	48.5	ERDA6/F3R
107	18:00:00	454.622	455.986	12.347	45.4	46.4	48.9	ERDA6/F3R
107	7	454.677	455.941	12.320	45.4	46.4	48.9	ERDA6/F3R
107	14	454.684	455.932	12.293	45.3	46.4	49.0	ERDA6/F3R
107	21	454.647	455.978	12.339	45.3	46.4	48.9	ERDA6/F3R
107	28	454.668	455.901	12.346	45.4	46.4	48.9	ERDA6/F3R
107	35	454.639	456.006	12.307	45.4	46.4	48.9	ERDA6/F3R
107	42	454.650	455.951	12.310	45.4	46.4	48.8	ERDA6/F3R
108	19:00:00	454.733	455.971	12.356	45.5	46.4	49.0	ERDA6/F3R
108	7	454.744	456.042	12.354	45.4	46.4	49.0	ERDA6/F3R
108	14	454.721	455.952	12.413	45.5	46.4	48.9	ERDA6/F3R
108	21	454.723	456.013	12.316	45.5	46.5	48.9	ERDA6/F3R
108	28	454.705	455.990	12.357	45.5	46.5	49.0	ERDA6/F3R
108	35	454.686	455.956	12.363	45.4	46.4	49.0	ERDA6/F3R
108	42	454.720	455.937	12.417	45.5	46.5	49.0	ERDA6/F3R

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Probe 15 Dec 20 20:00:00 ERDA6/F3R FILE 109 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	20:00:00	454.719	455.927	12.400	45.6	46.4	48.9	ERDA6/F3R
109	7	454.669	455.962	12.369	45.5	46.4	48.8	ERDA6/F3R
109	14	454.693	455.927	12.333	45.5	46.4	48.9	ERDA6/F3R
109	21	454.696	455.693	12.355	45.6	46.4	48.8	ERDA6/F3R
109	28	454.731	455.950	12.357	45.6	46.4	48.8	ERDA6/F3R
109	35	454.727	455.919	12.395	45.7	46.4	48.7	ERDA6/F3R
109	42	454.668	455.845	12.363	45.6	46.4	48.9	ERDA6/F3R
110	21:00:00	454.855	455.958	12.448	45.8	46.4	48.6	ERDA6/F3R
110	7	454.806	455.931	12.427	45.8	46.4	48.6	ERDA6/F3R
110	14	454.774	455.983	12.512	45.6	46.4	48.6	ERDA6/F3R
110	21	454.794	455.885	12.426	45.7	46.5	48.6	ERDA6/F3R
110	28	454.746	455.966	12.473	45.7	46.4	48.5	ERDA6/F3R
110	35	454.813	455.941	12.461	45.8	46.4	48.6	ERDA6/F3R
110	42	454.824	455.972	12.455	45.7	46.4	48.6	ERDA6/F3R
111	22:00:00	454.765	455.841	12.430	46.0	46.6	48.1	ERDA6/F3R
111	7	454.741	455.858	12.397	45.9	46.6	48.2	ERDA6/F3R
111	14	454.734	455.855	12.388	45.9	46.4	48.1	ERDA6/F3R
111	21	454.752	455.935	12.374	45.9	46.6	48.1	ERDA6/F3R
111	28	454.724	455.833	12.373	45.9	46.7	48.0	ERDA6/F3R
111	35	454.705	455.795	12.382	45.8	46.6	48.2	ERDA6/F3R
111	42	454.754	455.877	12.423	45.9	46.5	48.2	ERDA6/F3R
112	23:00:01	454.632	455.927	12.400	46.0	47.1	47.8	ERDA6/F3R
112	8	454.677	455.829	12.462	46.1	46.7	47.8	ERDA6/F3R
112	15	454.615	455.902	12.457	46.1	46.8	47.8	ERDA6/F3R
112	22	454.621	455.869	12.416	46.1	46.9	47.8	ERDA6/F3R
112	29	454.732	455.899	12.465	46.1	46.8	47.8	ERDA6/F3R
112	36	454.634	455.805	12.350	46.1	46.9	47.8	ERDA6/F3R
112	43	454.658	455.855	12.551	46.0	46.8	47.8	ERDA6/F3R
113	00:00:00	454.517	455.786	12.448	46.2	47.0	47.4	ERDA6/F3R
113	7	454.592	455.824	12.504	46.2	47.0	47.5	ERDA6/F3R
113	14	454.571	455.812	12.505	46.2	46.9	47.5	ERDA6/F3R
113	21	454.565	455.893	12.424	46.1	47.0	47.4	ERDA6/F3R
113	28	454.631	455.769	12.475	46.1	47.1	47.4	ERDA6/F3R
113	35	454.578	455.821	12.462	46.1	46.9	47.4	ERDA6/F3R
113	42	454.633	455.737	12.497	46.2	47.0	47.5	ERDA6/F3R
114	01:00:00	454.573	455.767	12.521	46.2	47.4	46.9	ERDA6/F3R
114	7	454.621	455.798	12.548	46.3	47.3	46.9	ERDA6/F3R
114	14	454.616	455.859	12.569	46.3	47.4	46.9	ERDA6/F3R
114	21	454.610	455.924	12.515	46.3	47.4	47.0	ERDA6/F3R
114	28	454.643	455.845	12.505	46.4	47.3	46.9	ERDA6/F3R
114	35	454.558	455.812	12.476	46.3	47.4	46.9	ERDA6/F3R
114	42	454.643	455.937	12.513	46.3	47.3	46.9	ERDA6/F3R
115	02:00:00	454.629	455.902	12.537	46.5	47.4	46.5	ERDA6/F3R
115	7	454.641	455.854	12.565	46.4	47.4	46.5	ERDA6/F3R
115	14	454.626	455.803	12.470	46.4	47.4	46.5	ERDA6/F3R
115	21	454.621	455.823	12.469	46.4	47.3	46.5	ERDA6/F3R
115	28	454.605	455.792	12.451	46.4	47.4	46.5	ERDA6/F3R
115	35	454.642	455.841	12.556	46.5	47.3	46.4	ERDA6/F3R
115	42	454.635	455.787	12.531	46.5	47.4	46.4	ERDA6/F3R
116	03:00:00	454.566	455.801	12.498	46.5	47.2	46.3	ERDA6/F3R
116	7	454.513	455.799	12.535	46.4	47.3	46.3	ERDA6/F3R
116	14	454.520	455.839	12.580	46.6	47.1	46.3	ERDA6/F3R
116	21	454.527	455.748	12.598	46.4	46.9	46.3	ERDA6/F3R
116	28	454.494	455.857	12.569	46.5	47.0	46.4	ERDA6/F3R
116	35	454.535	455.828	12.528	46.5	47.2	46.3	ERDA6/F3R
116	42	454.509	455.786	12.601	46.4	47.3	46.3	ERDA6/F3R

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Probe 15 Dec 21 04:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	04:00:00	454.495	455.804	12.558	46.4	47.0	46.2	ERDA6/F3R
117	7	454.402	455.758	12.552	46.4	47.0	46.2	ERDA6/F3R
117	14	454.527	455.694	12.508	46.3	46.9	46.2	ERDA6/F3R
117	21	454.502	455.756	12.543	46.3	46.9	46.2	ERDA6/F3R
117	28	454.464	455.762	12.592	46.3	46.9	46.2	ERDA6/F3R
117	35	454.476	455.727	12.566	46.4	47.0	46.2	ERDA6/F3R
117	42	454.477	455.777	12.598	46.3	46.9	46.2	ERDA6/F3R
118	05:00:00	454.427	455.656	12.560	46.2	46.8	45.9	ERDA6/F3R
118	7	454.394	455.634	12.591	46.2	46.8	45.9	ERDA6/F3R
118	14	454.399	455.708	12.514	46.3	46.8	46.0	ERDA6/F3R
118	21	454.458	455.665	12.510	46.3	46.8	46.0	ERDA6/F3R
118	28	454.449	455.667	12.561	46.2	46.9	46.0	ERDA6/F3R
118	35	454.472	455.696	12.545	46.2	46.9	46.0	ERDA6/F3R
118	42	454.381	455.706	12.514	46.2	46.9	46.0	ERDA6/F3R
119	06:00:00	454.418	455.646	12.526	46.1	46.5	45.9	ERDA6/F3R
119	7	454.391	455.577	12.544	46.2	46.6	45.9	ERDA6/F3R
119	14	454.420	455.600	12.560	46.2	46.6	46.0	ERDA6/F3R
119	21	454.408	455.685	12.519	46.3	46.6	45.9	ERDA6/F3R
119	28	454.402	455.687	12.500	46.2	46.8	45.9	ERDA6/F3R
119	35	454.423	455.604	12.596	46.2	46.4	46.0	ERDA6/F3R
119	42	454.334	455.596	12.535	46.1	46.4	45.9	ERDA6/F3R
120	07:00:00	454.395	455.545	12.517	46.2	46.4	45.9	ERDA6/F3R
120	7	454.368	455.556	12.569	46.1	46.5	45.8	ERDA6/F3R
120	14	454.350	455.610	12.595	46.1	46.5	45.9	ERDA6/F3R
120	21	454.400	455.637	12.490	46.2	46.5	45.9	ERDA6/F3R
120	28	454.423	455.594	12.547	46.1	46.5	45.8	ERDA6/F3R
120	35	454.314	455.589	12.499	46.0	46.6	45.8	ERDA6/F3R
120	42	454.327	455.606	12.517	46.1	46.5	45.9	ERDA6/F3R
121	08:00:00	454.411	455.717	12.623	46.2	46.4	45.9	ERDA6/F3R
121	7	454.448	455.739	12.563	46.1	46.4	45.9	ERDA6/F3R
121	14	454.461	455.709	12.625	46.2	46.6	45.9	ERDA6/F3R
121	21	454.430	455.756	12.544	46.1	46.6	46.0	ERDA6/F3R
121	28	454.417	455.687	12.590	46.1	46.4	45.9	ERDA6/F3R
121	35	454.515	455.680	12.602	46.2	46.4	45.9	ERDA6/F3R
121	42	454.436	455.755	12.627	46.1	46.5	45.9	ERDA6/F3R
122	09:00:00	454.585	455.762	12.468	46.4	47.0	46.3	ERDA6/F3R
122	7	454.591	455.804	12.495	46.4	46.8	46.4	ERDA6/F3R
122	14	454.594	455.769	12.501	46.3	46.9	46.3	ERDA6/F3R
122	21	454.540	455.790	12.419	46.4	47.0	46.3	ERDA6/F3R
122	28	454.492	455.758	12.493	46.3	46.7	46.3	ERDA6/F3R
122	35	454.535	455.757	12.445	46.3	46.9	46.3	ERDA6/F3R
122	42	454.591	455.772	12.520	46.3	46.7	46.4	ERDA6/F3R
123	10:00:00	454.642	455.795	12.346	46.5	47.1	46.6	ERDA6/F3R
123	7	454.652	455.843	12.437	46.5	47.1	46.6	ERDA6/F3R
123	14	454.642	455.851	12.365	46.5	47.1	46.6	ERDA6/F3R
123	21	454.617	455.844	12.380	46.4	47.0	46.8	ERDA6/F3R
123	28	454.620	455.774	12.357	46.6	47.0	46.7	ERDA6/F3R
123	35	454.627	455.782	12.413	46.5	46.9	46.6	ERDA6/F3R
123	42	454.638	455.800	12.349	46.5	46.9	46.6	ERDA6/F3R
124	11:00:00	455.082	456.319	12.591	46.7	47.2	47.1	ERDA6/F3R
124	7	455.018	456.334	12.627	46.7	47.2	47.1	ERDA6/F3R
124	14	455.069	456.389	12.674	46.7	47.3	47.1	ERDA6/F3R
124	21	455.083	456.350	12.684	46.6	47.4	47.1	ERDA6/F3R
124	28	455.050	456.308	12.654	46.6	47.1	47.2	ERDA6/F3R
124	35	455.047	456.329	12.651	46.6	47.2	47.1	ERDA6/F3R
124	42	455.052	456.298	12.619	46.6	47.4	47.1	ERDA6/F3R

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Probe 15 Dec 21 12:00:00 ERDA6/F3R FILE 125 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	12:00:00	455.097	456.400	12.447	46.9	47.4	47.7	ERDA6/F3R
125	7	455.130	456.310	12.396	16.9	47.3	47.7	ERDA6/F3R
125	14	455.139	456.294	12.399	46.8	47.4	47.7	ERDA6/F3R
125	21	455.154	456.280	12.457	16.9	47.4	47.6	ERDA6/F3R
125	28	455.136	456.392	12.399	46.7	47.3	47.7	ERDA6/F3R
125	35	455.169	456.353	12.404	46.8	47.4	47.7	ERDA6/F3R
125	42	455.146	456.341	12.469	46.9	47.4	47.6	ERDA6/F3R
126	13:03:02	455.208	456.311	12.217	47.0	47.4	48.5	ERDA6/F3R
126	9	455.202	456.305	12.184	46.9	47.4	48.5	ERDA6/F3R
126	16	455.215	456.384	12.222	47.0	47.4	48.5	ERDA6/F3R
126	23	455.250	456.338	12.199	46.9	47.4	48.6	ERDA6/F3R
126	30	455.190	456.327	12.198	46.9	47.4	48.6	ERDA6/F3R
126	37	455.240	456.298	12.250	47.0	47.4	48.5	ERDA6/F3R
126	44	455.218	456.270	12.218	47.0	47.4	48.5	ERDA6/F3R
127	14:00:00	455.622	456.785	12.327	47.1	47.4	49.4	ERDA6/F3R
127	7	455.586	456.685	12.382	47.0	47.4	49.5	ERDA6/F3R
127	14	455.534	456.766	12.313	47.1	47.4	49.5	ERDA6/F3R
127	21	455.533	456.720	12.370	47.1	47.4	49.5	ERDA6/F3R
127	28	455.579	456.739	12.300	47.2	47.4	49.4	ERDA6/F3R
127	35	455.595	456.673	12.261	47.1	47.4	49.5	ERDA6/F3R
127	42	455.586	456.763	12.349	47.0	47.4	49.4	ERDA6/F3R
128	15:00:00	455.757	456.910	12.245	47.1	47.4	49.9	ERDA6/F3R
128	7	455.829	456.912	12.264	47.1	47.4	50.0	ERDA6/F3R
128	14	455.779	456.976	12.252	47.2	47.4	49.9	ERDA6/F3R
128	21	455.761	456.843	12.173	47.1	47.4	49.8	ERDA6/F3R
128	28	455.745	456.872	12.219	47.2	47.4	50.0	ERDA6/F3R
128	35	455.796	456.971	12.280	47.1	47.4	50.0	ERDA6/F3R
128	42	455.796	456.944	12.227	47.1	47.4	49.9	ERDA6/F3R
129	16:00:00	455.808	456.791	12.107	47.3	47.4	50.6	ERDA6/F3R
129	7	455.751	456.846	12.034	47.1	47.4	50.6	ERDA6/F3R
129	14	455.823	456.873	12.053	47.2	47.4	50.5	ERDA6/F3R
129	21	455.771	456.854	12.136	47.2	47.4	50.5	ERDA6/F3R
129	28	455.813	456.904	12.068	47.2	47.3	50.4	ERDA6/F3R
129	35	455.782	456.820	12.087	47.2	47.4	50.5	ERDA6/F3R
129	42	455.790	456.844	12.051	47.2	47.4	50.5	ERDA6/F3R
130	17:00:00	455.882	456.986	12.091	47.3	47.6	50.7	ERDA6/F3R
130	7	455.862	456.957	12.150	47.3	47.5	50.8	ERDA6/F3R
130	14	455.945	457.021	12.015	47.3	47.4	50.8	ERDA6/F3R
130	21	455.911	457.059	12.030	47.2	47.6	50.7	ERDA6/F3R
130	28	455.910	457.070	12.042	47.2	47.5	50.7	ERDA6/F3R
130	35	455.878	457.041	11.990	47.2	47.5	50.7	ERDA6/F3R
130	42	455.927	457.074	12.057	47.2	47.5	50.7	ERDA6/F3R
131	18:00:00	456.169	457.328	12.215	47.3	47.8	50.8	ERDA6/F3R
131	7	456.084	457.290	12.236	47.4	47.7	50.7	ERDA6/F3R
131	14	456.105	457.342	12.253	47.4	47.8	50.7	ERDA6/F3R
131	21	456.100	457.285	12.275	47.3	47.7	50.8	ERDA6/F3R
131	28	456.060	457.276	12.254	47.3	47.6	50.7	ERDA6/F3R
131	35	456.110	457.261	12.315	47.2	47.7	50.6	ERDA6/F3R
131	42	456.128	457.274	12.309	47.2	47.7	50.8	ERDA6/F3R
132	19:00:00	456.159	457.362	12.277	47.4	47.9	50.6	ERDA6/F3R
132	7	456.111	457.348	12.267	47.3	48.0	50.6	ERDA6/F3R
132	14	456.099	457.377	12.357	47.3	47.9	50.6	ERDA6/F3R
132	21	456.161	457.370	12.319	47.4	47.9	50.6	ERDA6/F3R
132	28	456.100	457.293	12.338	47.4	48.0	50.6	ERDA6/F3R
132	35	456.226	457.312	12.262	47.4	48.0	50.7	ERDA6/F3R
132	42	456.129	457.384	12.353	47.3	48.0	50.7	ERDA6/F3R

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Probe 15 Dec 21 20:00:00 ERDA6/F3R FILE 133 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	20:00:00	456.226	457.316	12.350	47.7	48.2	50.6	ERDA6/F3R
133	7	456.155	457.360	12.394	47.6	48.2	50.6	ERDA6/F3R
133	14	456.252	457.356	12.261	47.7	48.2	50.5	ERDA6/F3R
133	21	456.127	457.365	12.291	47.5	48.1	50.6	ERDA6/F3R
133	28	456.109	457.396	12.364	47.5	48.2	50.5	ERDA6/F3R
133	35	456.197	457.310	12.273	47.5	48.2	50.6	ERDA6/F3R
133	42	456.156	457.394	12.317	47.7	48.2	50.6	ERDA6/F3R
134	21:00:00	456.227	457.365	12.429	47.7	48.4	50.5	ERDA6/F3R
134	7	456.205	457.361	12.389	47.7	48.4	50.6	ERDA6/F3R
134	14	456.171	457.414	12.386	47.6	48.4	50.5	ERDA6/F3R
134	21	456.236	457.377	12.369	47.7	48.4	50.5	ERDA6/F3R
134	28	456.249	457.370	12.302	47.6	48.3	50.4	ERDA6/F3R
134	35	456.180	457.403	12.327	47.7	48.4	50.6	ERDA6/F3R
134	42	456.191	457.383	12.382	47.7	48.5	50.6	ERDA6/F3R
135	22:00:00	456.287	457.371	12.266	47.8	48.6	50.5	ERDA6/F3R
135	7	456.210	457.485	12.320	47.7	48.7	50.6	ERDA6/F3R
135	14	456.282	457.376	12.377	47.8	48.6	50.5	ERDA6/F3R
135	21	456.274	457.418	12.281	47.8	48.7	50.5	ERDA6/F3R
135	28	456.272	457.366	12.339	47.8	48.6	50.6	ERDA6/F3R
135	35	456.272	457.426	12.452	47.8	48.7	50.5	ERDA6/F3R
135	42	456.264	457.524	12.326	47.9	48.7	50.6	ERDA6/F3R
136	23:00:00	456.149	457.337	12.155	47.9	48.8	50.4	ERDA6/F3R
136	7	456.199	457.369	12.274	47.9	48.8	50.4	ERDA6/F3R
136	14	456.190	457.427	12.261	48.0	48.9	50.4	ERDA6/F3R
136	21	456.206	457.426	12.324	48.0	48.8	50.5	ERDA6/F3R
136	28	456.226	457.367	12.277	47.8	48.8	50.4	ERDA6/F3R
136	35	456.190	457.421	12.299	47.9	48.9	50.5	ERDA6/F3R
136	42	456.228	457.409	12.251	47.9	48.8	50.5	ERDA6/F3R
137	00:00:00	456.264	457.388	12.220	48.0	49.1	50.1	ERDA6/F3R
137	7	456.160	457.395	12.243	48.1	49.0	50.1	ERDA6/F3R
137	14	456.168	457.337	12.227	48.1	49.1	50.2	ERDA6/F3R
137	21	456.156	457.350	12.251	48.0	49.0	50.1	ERDA6/F3R
137	28	456.168	457.392	12.284	48.1	49.0	50.1	ERDA6/F3R
137	35	456.222	457.420	12.296	48.2	49.1	50.1	ERDA6/F3R
137	42	456.157	457.287	12.209	48.0	49.1	50.1	ERDA6/F3R
138	01:00:00	456.162	457.254	12.231	48.2	49.2	49.8	ERDA6/F3R
138	7	456.201	457.276	12.191	48.3	49.2	49.7	ERDA6/F3R
138	14	456.173	457.301	12.230	48.3	49.2	49.8	ERDA6/F3R
138	21	456.204	457.322	12.317	48.2	49.2	49.7	ERDA6/F3R
138	28	456.164	457.388	12.243	48.1	49.2	49.8	ERDA6/F3R
138	35	456.154	457.339	12.196	48.1	49.1	49.7	ERDA6/F3R
138	42	456.147	457.332	12.235	48.3	49.3	49.6	ERDA6/F3R
139	02:00:00	456.214	457.369	12.272	48.3	49.3	49.4	ERDA6/F3R
139	7	456.230	457.347	12.414	48.3	49.3	49.4	ERDA6/F3R
139	14	456.225	457.334	12.326	48.5	49.2	49.4	ERDA6/F3R
139	21	456.247	457.391	12.290	48.2	49.1	49.5	ERDA6/F3R
139	28	456.183	457.354	12.256	48.3	49.3	49.4	ERDA6/F3R
139	35	456.205	457.291	12.264	48.4	49.2	49.4	ERDA6/F3R
139	42	456.211	457.302	12.283	48.4	49.3	49.4	ERDA6/F3R
140	03:00:00	456.164	457.317	12.318	48.5	49.4	49.0	ERDA6/F3R
140	7	456.191	457.352	12.345	48.5	49.4	49.0	ERDA6/F3R
140	14	456.169	457.385	12.351	48.5	49.4	49.1	ERDA6/F3R
140	21	456.227	457.336	12.401	48.6	49.4	49.2	ERDA6/F3R
140	28	456.168	457.345	12.362	48.4	49.3	49.2	ERDA6/F3R
140	35	456.160	457.367	12.395	48.5	49.3	49.1	ERDA6/F3R
140	42	456.169	457.361	12.343	48.3	49.3	49.1	ERDA6/F3R

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Probe 15 Dec 22 04:00:00 ERDA6/F3R FILE 141 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	04:00:00	456.193	457.279	12.257	48.8	49.4	48.8	ERDA6/F3R
141	7	456.067	457.288	12.422	48.5	49.4	48.8	ERDA6/F3R
141	14	456.180	457.310	12.359	48.6	49.4	48.8	ERDA6/F3R
141	21	456.182	457.253	12.298	48.6	49.4	48.7	ERDA6/F3R
141	28	456.211	457.220	12.272	48.6	49.3	48.7	ERDA6/F3R
141	35	456.170	457.211	12.312	48.5	49.4	48.7	ERDA6/F3R
141	42	456.159	457.293	12.306	48.6	49.4	48.8	ERDA6/F3R
142	05:00:00	456.147	457.246	12.398	48.6	49.1	48.4	ERDA6/F3R
142	7	456.178	457.294	12.323	48.6	49.1	48.4	ERDA6/F3R
142	14	456.220	457.258	12.314	48.8	49.2	48.5	ERDA6/F3R
142	21	456.218	457.242	12.310	48.6	49.1	48.4	ERDA6/F3R
142	28	456.154	457.244	12.330	48.8	49.1	48.5	ERDA6/F3R
142	35	456.163	457.287	12.363	48.6	49.2	48.5	ERDA6/F3R
142	42	456.216	457.261	12.292	48.7	49.2	48.4	ERDA6/F3R
143	06:00:00	456.020	457.218	12.421	48.5	48.9	48.2	ERDA6/F3R
143	7	456.142	457.285	12.369	48.6	49.0	48.1	ERDA6/F3R
143	14	456.065	457.290	12.413	48.5	49.0	48.2	ERDA6/F3R
143	21	456.095	457.285	12.391	48.6	49.0	48.1	ERDA6/F3R
143	28	456.029	457.268	12.366	48.4	49.1	48.1	ERDA6/F3R
143	35	456.112	457.286	12.483	48.5	49.0	48.2	ERDA6/F3R
143	42	456.103	457.219	12.423	48.6	49.0	48.1	ERDA6/F3R
144	07:25:02	456.187	457.410	12.534	47.9	48.4	47.7	ERDA6/F3R
144	9	456.110	457.297	12.600	47.9	48.4	47.8	ERDA6/F3R
144	16	456.143	457.324	12.617	47.9	48.5	47.8	ERDA6/F3R
144	23	456.143	457.287	12.573	47.9	48.3	47.8	ERDA6/F3R
144	30	456.191	457.392	12.593	47.9	48.3	47.8	ERDA6/F3R
144	37	456.189	457.404	12.620	47.9	48.4	47.8	ERDA6/F3R
144	44	456.151	457.387	12.642	48.0	48.3	47.8	ERDA6/F3R
145	08:00:00	455.951	457.212	12.358	47.9	48.4	47.8	ERDA6/F3R
145	7	455.929	457.145	12.364	47.8	48.3	47.7	ERDA6/F3R
145	14	455.901	457.147	12.380	47.9	48.3	47.8	ERDA6/F3R
145	21	455.933	457.154	12.410	47.7	48.2	47.8	ERDA6/F3R
145	28	455.924	457.169	12.362	47.7	48.4	47.8	ERDA6/F3R
145	35	455.943	457.158	12.438	47.8	48.3	47.7	ERDA6/F3R
145	42	455.926	457.071	12.471	47.9	48.3	47.7	ERDA6/F3R
146	09:00:00	455.916	457.098	12.439	47.7	47.9	47.7	ERDA6/F3R
146	7	455.872	457.079	12.449	47.6	48.0	47.6	ERDA6/F3R
146	14	455.908	457.121	12.412	47.6	48.0	47.6	ERDA6/F3R
146	21	455.914	457.065	12.425	47.7	48.0	47.6	ERDA6/F3R
146	28	455.843	457.086	12.427	47.7	48.0	47.7	ERDA6/F3R
146	35	455.801	457.078	12.446	47.6	48.0	47.7	ERDA6/F3R
146	42	455.889	457.088	12.461	47.6	48.0	47.7	ERDA6/F3R
147	10:00:00	455.980	457.195	12.556	47.6	47.8	47.6	ERDA6/F3R
147	7	455.940	457.179	12.505	47.4	47.8	47.5	ERDA6/F3R
147	14	455.964	457.134	12.502	47.6	47.7	47.5	ERDA6/F3R
147	21	455.960	457.158	12.445	47.5	47.9	47.6	ERDA6/F3R
147	28	455.959	457.147	12.493	47.6	47.8	47.5	ERDA6/F3R
147	35	455.966	457.213	12.478	47.5	47.9	47.5	ERDA6/F3R
147	42	455.964	457.199	12.549	47.6	47.7	47.5	ERDA6/F3R
148	11:00:00	456.034	457.229	12.693	47.3	47.6	47.5	ERDA6/F3R
148	7	456.085	457.337	12.636	47.4	47.7	47.5	ERDA6/F3R
148	14	456.092	457.315	12.625	47.4	47.7	47.5	ERDA6/F3R
148	21	456.099	457.262	12.645	47.4	47.7	47.4	ERDA6/F3R
148	28	456.137	457.352	12.642	47.4	47.7	47.5	ERDA6/F3R
148	35	456.064	457.370	12.589	47.4	47.7	47.5	ERDA6/F3R
148	42	455.998	457.275	12.622	47.5	47.7	47.5	ERDA6/F3R

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Probe 15 Dec 22 12:00:00 ERDA6/F3R FILE 149 TAPE#: ERDA6.27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	12:00:00	456.150	457.283	12.644	47.3	47.6	47.4	ERDA6/F3R
149	7	456.155	457.367	12.618	47.3	47.6	47.4	ERDA6/F3R
149	14	456.156	457.335	12.572	47.3	47.7	47.4	ERDA6/F3R
149	21	456.144	457.327	12.626	47.4	47.7	47.4	ERDA6/F3R
149	28	456.143	457.346	12.621	47.4	47.7	47.4	ERDA6/F3R
149	35	456.041	457.380	12.635	47.3	47.6	47.4	ERDA6/F3R
149	42	456.117	457.329	12.719	47.3	47.7	47.4	ERDA6/F3R
150	13:00:00	456.153	457.354	12.591	47.3	47.6	47.3	ERDA6/F3R
150	7	456.205	457.436	12.586	47.4	47.6	47.3	ERDA6/F3R
150	14	456.128	457.319	12.630	47.3	47.6	47.4	ERDA6/F3R
150	21	456.208	457.396	12.618	47.4	47.6	47.3	ERDA6/F3R
150	28	456.163	457.437	12.623	47.3	47.6	47.3	ERDA6/F3R
150	35	456.099	457.367	12.670	47.3	47.6	47.4	ERDA6/F3R
150	42	456.182	457.439	12.649	47.3	47.6	47.4	ERDA6/F3R
151	14:00:00	456.164	457.387	12.683	47.3	47.5	47.2	ERDA6/F3R
151	7	456.215	457.421	12.684	47.3	47.5	47.3	ERDA6/F3R
151	14	456.235	457.441	12.687	47.3	47.4	47.4	ERDA6/F3R
151	21	456.183	457.454	12.673	47.3	47.5	47.3	ERDA6/F3R
151	28	456.191	457.467	12.666	47.3	47.5	47.3	ERDA6/F3R
151	35	456.206	457.443	12.650	47.3	47.6	47.2	ERDA6/F3R
151	42	456.179	457.433	12.620	47.3	47.5	47.3	ERDA6/F3R
152	15:00:00	456.146	457.503	12.558	47.1	47.3	47.1	ERDA6/F3R
152	7	456.143	457.416	12.539	47.2	47.4	47.1	ERDA6/F3R
152	14	456.164	457.443	12.570	47.2	47.4	47.1	ERDA6/F3R
152	21	456.135	457.403	12.537	47.2	47.4	47.1	ERDA6/F3R
152	28	456.229	457.371	12.572	47.3	47.4	47.1	ERDA6/F3R
152	35	456.130	457.365	12.577	47.1	47.4	47.1	ERDA6/F3R
152	42	456.242	457.434	12.620	47.2	47.4	47.1	ERDA6/F3R
153	16:00:00	456.228	457.531	12.570	47.1	47.4	46.9	ERDA6/F3R
153	7	456.188	457.443	12.687	47.1	47.4	47.1	ERDA6/F3R
153	14	456.188	457.474	12.636	47.1	47.4	47.0	ERDA6/F3R
153	21	456.167	457.518	12.677	47.1	47.4	46.9	ERDA6/F3R
153	28	456.165	457.488	12.539	47.0	47.4	47.0	ERDA6/F3R
153	35	456.168	457.516	12.584	47.1	47.4	47.0	ERDA6/F3R
153	42	456.243	457.452	12.578	47.1	47.4	46.9	ERDA6/F3R
154	17:00:00	456.168	457.492	12.515	46.9	47.4	46.6	ERDA6/F3R
154	7	456.181	457.405	12.595	46.9	47.4	46.7	ERDA6/F3R
154	14	456.174	457.547	12.639	46.8	47.4	46.6	ERDA6/F3R
154	21	456.167	457.502	12.615	46.9	47.3	46.7	ERDA6/F3R
154	28	456.159	457.481	12.594	46.9	47.4	46.7	ERDA6/F3R
154	35	456.172	457.449	12.623	46.8	47.4	46.7	ERDA6/F3R
154	42	456.171	457.476	12.556	46.9	47.4	46.6	ERDA6/F3R
155	18:00:00	456.086	457.236	12.576	46.5	47.0	46.3	ERDA6/F3R
155	7	456.024	457.365	12.558	46.6	47.3	46.3	ERDA6/F3R
155	14	456.092	457.428	12.559	46.5	47.1	46.4	ERDA6/F3R
155	21	456.064	457.441	12.599	46.6	47.3	46.3	ERDA6/F3R
155	28	456.021	457.386	12.538	46.5	47.3	46.3	ERDA6/F3R
155	35	456.058	457.396	12.615	46.5	47.3	46.3	ERDA6/F3R
155	42	456.086	457.316	12.534	46.5	47.2	46.3	ERDA6/F3R
156	19:00:00	456.048	457.312	12.556	46.2	46.8	46.1	ERDA6/F3R
156	7	456.036	457.293	12.542	46.1	46.6	46.0	ERDA6/F3R
156	14	456.015	457.273	12.564	46.2	46.7	46.0	ERDA6/F3R
156	21	455.979	457.235	12.623	46.1	46.8	46.0	ERDA6/F3R
156	28	455.982	457.278	12.580	46.2	46.8	46.1	ERDA6/F3R
156	35	455.961	457.233	12.597	46.1	46.6	46.0	ERDA6/F3R
156	42	455.928	457.243	12.555	46.2	46.7	46.0	ERDA6/F3R

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Probe 15 Dec 22 20:00:00 ERDA6/F3R FILE 157 TAPE#: ERDA6:27

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	20:00:00	455.937	457.211	12.644	45.9	46.4	45.7	ERDA6/F3R
157	7	455.963	457.178	12.607	46.0	46.4	45.6	ERDA6/F3R
157	14	455.909	457.257	12.562	45.9	46.4	45.7	ERDA6/F3R
157	21	455.942	457.161	12.612	45.9	46.4	45.7	ERDA6/F3R
157	28	455.885	457.219	12.590	45.9	46.4	45.7	ERDA6/F3R
157	35	455.969	457.178	12.607	45.9	46.4	45.7	ERDA6/F3R
157	42	455.996	457.243	12.692	46.0	46.4	45.7	ERDA6/F3R
158	21:00:00	455.878	457.155	12.649	45.6	46.4	45.4	ERDA6/F3R
158	7	455.831	457.141	12.639	45.7	46.4	45.5	ERDA6/F3R
158	14	455.892	457.157	12.669	45.6	46.4	45.4	ERDA6/F3R
158	21	455.818	457.150	12.634	45.6	46.4	45.5	ERDA6/F3R
158	28	455.843	457.205	12.574	45.6	46.4	45.4	ERDA6/F3R
158	35	455.880	457.303	12.545	45.6	46.5	45.5	ERDA6/F3R
158	42	455.854	457.208	12.619	45.7	46.4	45.4	ERDA6/F3R
159	22:00:00	455.687	457.048	12.588	45.3	46.4	45.0	ERDA6/F3R
159	7	455.627	457.137	12.592	45.3	46.4	44.9	ERDA6/F3R
159	14	455.659	457.068	12.567	45.2	46.4	45.0	ERDA6/F3R
159	21	455.702	457.057	12.619	45.3	46.4	45.0	ERDA6/F3R
159	28	455.695	457.077	12.662	45.4	46.4	45.0	ERDA6/F3R
159	35	455.650	457.166	12.554	45.4	46.4	45.0	ERDA6/F3R
159	42	455.705	457.133	12.638	45.4	46.4	45.0	ERDA6/F3R
160	23:00:00	455.558	456.985	12.595	45.0	46.4	44.6	ERDA6/F3R
160	7	455.488	457.040	12.642	45.1	46.4	44.5	ERDA6/F3R
160	14	455.563	457.021	12.585	45.1	46.4	44.5	ERDA6/F3R
160	21	455.599	456.991	12.632	45.0	46.4	44.6	ERDA6/F3R
160	28	455.471	457.063	12.595	45.1	46.4	44.5	ERDA6/F3R
160	35	455.539	457.036	12.598	45.0	46.4	44.5	ERDA6/F3R
160	42	455.541	457.014	12.658	45.0	46.4	44.6	ERDA6/F3R
161	00:00:00	455.537	457.058	12.657	44.8	46.4	44.5	ERDA6/F3R
161	7	455.455	457.067	12.597	44.8	46.4	44.4	ERDA6/F3R
161	14	455.536	456.975	12.652	44.9	46.4	44.5	ERDA6/F3R
161	21	455.484	457.071	12.690	44.8	46.4	44.4	ERDA6/F3R
161	28	455.458	456.989	12.641	44.8	46.4	44.4	ERDA6/F3R
161	35	455.548	457.096	12.649	44.8	46.4	44.5	ERDA6/F3R
161	42	455.489	457.054	12.683	44.8	46.4	44.5	ERDA6/F3R
162	01:00:00	455.466	457.040	12.664	44.5	46.4	44.5	ERDA6/F3R
162	7	455.493	457.017	12.621	44.5	46.4	44.5	ERDA6/F3R
162	14	455.462	457.024	12.657	44.4	46.4	44.4	ERDA6/F3R
162	21	455.444	457.024	12.619	44.5	46.4	44.4	ERDA6/F3R
162	28	455.469	457.021	12.664	44.4	46.4	44.5	ERDA6/F3R
162	35	455.520	457.008	12.655	44.4	46.4	44.4	ERDA6/F3R
162	42	455.464	457.050	12.577	44.4	46.4	44.5	ERDA6/F3R
163	02:00:00	455.397	457.017	12.643	44.2	46.4	44.0	ERDA6/F3R
163	7	455.343	457.040	12.713	44.2	46.4	44.1	ERDA6/F3R
163	14	455.448	456.984	12.637	44.4	46.4	44.1	ERDA6/F3R
163	21	455.396	457.098	12.615	44.2	46.4	44.0	ERDA6/F3R
163	28	455.412	457.047	12.706	44.0	46.4	44.1	ERDA6/F3R
163	35	455.481	457.068	12.713	44.1	46.4	44.0	ERDA6/F3R
163	42	455.389	457.068	12.665	44.2	46.4	44.0	ERDA6/F3R
164	03:00:00	455.260	457.039	12.742	43.8	46.2	43.8	ERDA6/F3R
164	7	455.304	456.994	12.620	43.8	46.4	43.9	ERDA6/F3R
164	14	455.287	457.068	12.676	43.8	46.4	43.8	ERDA6/F3R
164	21	455.320	457.040	12.659	43.8	46.4	44.0	ERDA6/F3R
164	28	455.317	456.945	12.650	43.9	46.1	43.8	ERDA6/F3R
164	35	455.360	457.015	12.683	43.9	46.4	44.0	ERDA6/F3R
164	42	455.341	456.967	12.729	43.8	46.4	43.9	ERDA6/F3R

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Probe 15 Dec 23 04:00:00 ERDA6/F3R FILE 165 TAPE#: ERDA6.2/

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	04:00:00	455.232	456.884	12.618	43.3	46.1	43.5	ERDA6/F3R
165	7	455.200	456.904	12.643	43.5	45.8	43.5	ERDA6/F3R
165	14	455.219	456.900	12.633	43.5	45.6	43.5	ERDA6/F3R
165	21	455.193	456.906	12.684	43.5	46.4	43.5	ERDA6/F3R
165	28	455.274	456.979	12.618	43.5	45.9	43.5	ERDA6/F3R
165	35	455.259	456.942	12.656	43.5	45.9	43.5	ERDA6/F3R
165	42	455.268	456.990	12.676	43.5	46.1	43.4	ERDA6/F3R
166	05:00:00	455.130	456.714	12.662	43.3	44.8	43.1	ERDA6/F3R
166	7	455.149	456.787	12.687	43.3	45.3	43.0	ERDA6/F3R
166	14	455.141	456.677	12.580	43.3	45.0	43.1	ERDA6/F3R
166	21	455.153	456.665	12.702	43.3	44.8	43.0	ERDA6/F3R
166	28	455.147	456.717	12.662	43.3	45.2	43.1	ERDA6/F3R
166	35	455.141	456.632	12.690	43.3	44.8	43.0	ERDA6/F3R
166	42	455.126	456.750	12.683	43.3	45.4	43.0	ERDA6/F3R

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Probe 15 Dec 23 06:05:03 ERDA6/F3R FILE 21 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	06:05:03	455.189	456.652	12.602	43.3	44.3	42.7	ERDA6/F3R
21	10	455.230	456.682	12.667	43.3	44.6	42.7	ERDA6/F3R
21	17	455.150	456.650	12.670	43.3	44.3	42.7	ERDA6/F3R
21	24	455.170	456.581	12.607	43.3	44.0	42.8	ERDA6/F3R
21	31	455.136	456.476	12.703	43.3	44.0	42.8	ERDA6/F3R
21	38	455.156	456.455	12.761	43.3	44.0	42.7	ERDA6/F3R
21	45	455.164	456.583	12.629	43.3	44.2	42.8	ERDA6/F3R
22	07:00:00	455.115	456.440	12.770	43.3	43.5	42.6	ERDA6/F3R
22	7	455.098	456.356	12.754	43.3	43.5	42.7	ERDA6/F3R
22	14	455.140	456.448	12.735	43.3	43.6	42.6	ERDA6/F3R
22	21	455.138	456.461	12.683	43.3	43.5	42.7	ERDA6/F3R
22	28	455.119	456.433	12.720	43.3	43.6	42.7	ERDA6/F3R
22	35	455.092	456.471	12.656	43.3	43.6	42.6	ERDA6/F3R
22	42	455.065	456.436	12.742	43.3	43.6	42.6	ERDA6/F3R
23	08:00:00	455.203	456.422	12.740	43.3	43.2	42.4	ERDA6/F3R
23	7	455.125	456.459	12.812	43.3	43.3	42.3	ERDA6/F3R
23	14	455.198	456.485	12.712	43.3	43.2	42.4	ERDA6/F3R
23	21	455.154	456.547	12.750	43.3	43.3	42.4	ERDA6/F3R
23	28	455.128	456.508	12.787	43.3	43.3	42.5	ERDA6/F3R
23	35	455.171	456.472	12.851	43.2	43.2	42.4	ERDA6/F3R
23	42	455.147	456.453	12.809	43.3	43.5	42.5	ERDA6/F3R
24	09:00:00	455.216	456.489	12.757	43.3	43.3	42.4	ERDA6/F3R
24	7	455.157	456.548	12.809	43.3	43.1	42.5	ERDA6/F3R
24	14	455.214	456.568	12.825	43.3	43.2	42.5	ERDA6/F3R
24	21	455.134	456.488	12.814	43.3	43.1	42.4	ERDA6/F3R
24	28	455.191	456.442	12.821	43.3	43.2	42.4	ERDA6/F3R
24	35	455.110	456.561	12.787	43.3	43.2	42.4	ERDA6/F3R
24	42	455.240	456.474	12.865	43.3	43.2	42.4	ERDA6/F3R
25	10:00:00	455.336	456.600	12.852	43.3	43.2	42.5	ERDA6/F3R
25	7	455.397	456.633	12.934	43.3	43.2	42.4	ERDA6/F3R
25	14	455.346	456.577	12.853	43.3	43.1	42.5	ERDA6/F3R
25	21	455.295	456.640	12.921	43.3	43.1	42.5	ERDA6/F3R
25	28	455.339	456.514	12.819	43.2	43.1	42.6	ERDA6/F3R
25	35	455.364	456.736	12.961	43.3	43.3	42.5	ERDA6/F3R
25	42	455.276	456.667	12.973	43.3	43.2	42.4	ERDA6/F3R
26	11:00:00	455.482	456.785	12.892	43.3	43.3	42.6	ERDA6/F3R
26	7	455.474	456.817	12.851	43.3	43.5	42.6	ERDA6/F3R
26	14	455.451	456.710	12.863	43.3	43.3	42.5	ERDA6/F3R
26	21	455.447	456.841	12.899	43.2	43.4	42.6	ERDA6/F3R
26	28	455.447	456.803	12.872	43.3	43.3	42.6	ERDA6/F3R
26	35	455.411	456.771	12.758	43.3	43.4	42.5	ERDA6/F3R
26	42	455.428	456.792	12.906	43.3	43.5	42.6	ERDA6/F3R
27	12:00:00	455.539	456.964	12.824	43.3	43.6	42.6	ERDA6/F3R
27	7	455.567	456.856	12.732	43.3	43.4	42.7	ERDA6/F3R
27	14	455.581	456.877	12.819	43.3	43.5	42.6	ERDA6/F3R
27	21	455.539	456.786	12.779	43.3	43.3	42.6	ERDA6/F3R
27	28	455.588	456.761	12.818	43.3	43.3	42.7	ERDA6/F3R
27	35	455.535	456.908	12.779	43.3	43.4	42.6	ERDA6/F3R
27	42	455.602	456.785	12.811	43.3	43.3	42.6	ERDA6/F3R
28	13:00:00	455.668	456.949	12.836	43.3	43.4	42.6	ERDA6/F3R
28	7	455.679	456.862	12.764	43.3	43.5	42.7	ERDA6/F3R
28	14	455.639	456.933	12.762	43.3	43.6	42.8	ERDA6/F3R
28	21	455.666	456.882	12.784	43.3	43.6	42.7	ERDA6/F3R
28	28	455.699	457.011	12.840	43.3	43.4	42.7	ERDA6/F3R
28	35	455.680	456.968	12.750	43.3	43.5	42.7	ERDA6/F3R
28	42	455.630	456.970	12.780	43.3	43.4	42.8	ERDA6/F3R

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Probe 15 Dec 23 14:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA5.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	14:00:00	455.742	457.062	12.793	43.3	43.6	42.8	ERDA6/F3R
29	7	455.769	457.165	12.733	43.3	43.8	42.9	ERDA6/F3R
29	14	455.763	456.960	12.816	43.3	43.4	42.9	ERDA6/F3R
29	21	455.804	457.089	12.798	43.3	43.6	42.8	ERDA6/F3R
29	28	455.744	457.098	12.790	43.3	43.7	42.7	ERDA6/F3R
29	35	455.796	457.144	12.710	43.2	43.9	42.9	ERDA6/F3R
29	42	455.800	457.125	12.768	43.3	43.8	42.8	ERDA6/F3R
30	15:00:00	455.954	457.203	12.745	43.3	44.1	42.9	ERDA6/F3R
30	7	455.909	457.260	12.828	43.3	43.9	42.9	ERDA6/F3R
30	14	455.917	457.262	12.826	43.3	44.2	42.9	ERDA6/F3R
30	21	455.916	457.328	12.792	43.3	44.0	42.9	ERDA6/F3R
30	28	455.934	457.202	12.763	43.3	43.6	42.9	ERDA6/F3R
30	35	455.920	457.245	12.802	43.3	43.9	43.0	ERDA6/F3R
30	42	455.920	457.250	12.845	43.3	44.0	43.0	ERDA6/F3R
31	16:00:00	456.109	457.358	12.754	43.3	43.8	42.9	ERDA6/F3R
31	7	456.045	457.388	12.756	43.3	44.1	43.0	ERDA6/F3R
31	14	456.057	457.430	12.831	43.3	44.2	43.0	ERDA6/F3R
31	21	456.060	457.457	12.797	43.3	44.4	42.9	ERDA6/F3R
31	28	456.074	457.435	12.840	43.3	44.3	43.1	ERDA6/F3R
31	35	455.978	457.464	12.784	43.3	44.2	43.0	ERDA6/F3R
31	42	455.994	457.445	12.819	43.3	44.1	43.0	ERDA6/F3R
32	17:00:00	456.091	457.504	12.787	43.3	44.2	42.9	ERDA6/F3R
32	7	456.056	457.497	12.842	43.3	44.3	42.9	ERDA6/F3R
32	14	456.056	457.447	12.836	43.3	44.0	42.9	ERDA6/F3R
32	21	456.101	457.530	12.828	43.3	44.1	42.9	ERDA6/F3R
32	28	456.100	457.321	12.834	43.3	43.6	42.9	ERDA6/F3R
32	35	456.097	457.565	12.816	43.3	44.1	43.0	ERDA6/F3R
32	42	456.126	457.550	12.831	43.3	44.2	43.0	ERDA6/F3R
33	18:00:00	456.254	457.511	12.820	43.3	43.9	42.8	ERDA6/F3R
33	7	456.156	457.532	12.857	43.3	44.1	42.9	ERDA6/F3R
33	14	456.186	457.605	12.809	43.3	44.3	42.8	ERDA6/F3R
33	21	456.180	457.591	12.868	43.3	44.0	42.8	ERDA6/F3R
33	28	456.160	457.517	12.862	43.3	43.9	42.8	ERDA6/F3R
33	35	456.178	457.590	12.820	43.3	44.4	42.8	ERDA6/F3R
33	42	456.123	457.670	12.879	43.3	44.3	42.8	ERDA6/F3R
34	19:00:00	456.079	457.539	12.746	43.3	43.6	42.6	ERDA6/F3R
34	7	456.051	457.556	12.790	43.3	43.8	42.7	ERDA6/F3R
34	14	456.061	457.490	12.775	43.3	43.7	42.7	ERDA6/F3R
34	21	456.058	457.460	12.734	43.3	43.6	42.8	ERDA6/F3R
34	28	456.058	457.466	12.881	43.3	43.7	42.8	ERDA6/F3R
34	35	456.111	457.558	12.786	43.3	43.8	42.7	ERDA6/F3R
34	42	456.098	457.472	12.784	43.3	43.8	42.7	ERDA6/F3R
35	20:00:00	456.128	457.460	12.692	43.3	43.4	42.5	ERDA6/F3R
35	7	456.068	457.469	12.774	43.3	43.4	42.6	ERDA6/F3R
35	14	456.157	457.491	12.781	43.3	43.4	42.6	ERDA6/F3R
35	21	456.070	457.420	12.723	43.3	43.4	42.6	ERDA6/F3R
35	28	456.064	457.383	12.803	43.3	43.3	42.6	ERDA6/F3R
35	35	456.181	457.400	12.782	43.3	43.3	42.6	ERDA6/F3R
35	42	456.100	457.501	12.750	43.3	43.5	42.6	ERDA6/F3R
36	21:00:00	456.142	457.477	12.742	43.3	43.1	42.3	ERDA6/F3R
36	7	456.128	457.499	12.850	43.3	42.9	42.3	ERDA6/F3R
36	14	456.091	457.357	12.884	43.2	43.0	42.4	ERDA6/F3R
36	21	456.132	457.504	12.752	43.3	43.0	42.4	ERDA6/F3R
36	28	456.063	457.358	12.812	43.3	43.1	42.4	ERDA6/F3R
36	35	456.072	457.460	12.764	43.3	43.1	42.3	ERDA6/F3R
36	42	456.134	457.436	12.852	43.3	43.2	42.4	ERDA6/F3R

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Probe 15 Dec 23 22:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	22:00:00	456.073	457.502	12.881	43.2	42.8	42.1	ERDA6/F3R
37	7	456.130	457.532	12.718	43.2	42.9	42.1	ERDA6/F3R
37	14	456.185	457.447	12.770	43.3	43.0	42.1	ERDA6/F3R
37	21	456.120	457.394	12.831	43.1	42.9	42.1	ERDA6/F3R
37	28	456.124	457.407	12.824	43.1	42.9	42.1	ERDA6/F3R
37	35	456.084	457.393	12.745	43.1	42.9	42.1	ERDA6/F3R
37	42	456.114	457.437	12.794	43.3	42.9	42.1	ERDA6/F3R
38	23:00:00	456.109	457.480	12.777	43.1	42.8	41.9	ERDA6/F3R
38	7	456.134	457.422	12.854	42.8	42.8	42.0	ERDA6/F3R
38	14	456.152	457.353	12.729	43.1	42.7	42.0	ERDA6/F3R
38	21	456.118	457.455	12.904	42.9	42.9	42.0	ERDA6/F3R
38	28	456.167	457.414	12.824	43.3	42.7	41.9	ERDA6/F3R
38	35	456.141	457.489	12.827	43.1	42.8	42.0	ERDA6/F3R
38	42	456.148	457.408	12.810	43.2	42.9	42.0	ERDA6/F3R
39	00:00:00	456.092	457.438	12.866	42.8	42.6	41.8	ERDA6/F3R
39	7	456.119	457.429	12.785	42.7	42.7	41.7	ERDA6/F3R
39	14	456.080	457.417	12.790	42.7	42.7	41.7	ERDA6/F3R
39	21	456.116	457.353	12.805	42.6	42.7	41.8	ERDA6/F3R
39	28	456.073	457.421	12.832	42.7	42.6	41.8	ERDA6/F3R
39	35	456.071	457.379	12.804	42.7	42.6	41.7	ERDA6/F3R
39	42	456.101	457.419	12.813	42.8	42.5	41.7	ERDA6/F3R
40	01:00:00	456.049	457.429	12.847	42.4	42.6	41.5	ERDA6/F3R
40	7	456.090	457.467	12.919	42.3	42.4	41.5	ERDA6/F3R
40	14	456.051	457.391	12.866	42.4	42.3	41.5	ERDA6/F3R
40	21	456.093	457.431	12.835	42.4	42.4	41.5	ERDA6/F3R
40	28	456.126	457.472	12.915	42.4	42.4	41.5	ERDA6/F3R
40	35	456.078	457.411	12.895	42.3	42.4	41.5	ERDA6/F3R
40	42	456.077	457.389	12.935	42.5	42.5	41.5	ERDA6/F3R
41	02:00:00	455.995	457.462	12.816	42.0	42.2	41.3	ERDA6/F3R
41	7	456.053	457.398	12.848	42.3	42.3	41.3	ERDA6/F3R
41	14	456.044	457.421	12.914	42.2	42.3	41.3	ERDA6/F3R
41	21	456.107	457.327	12.918	42.2	42.2	41.3	ERDA6/F3R
41	28	456.048	457.370	12.819	42.1	42.3	41.3	ERDA6/F3R
41	35	455.986	457.413	12.863	42.2	42.3	41.4	ERDA6/F3R
41	42	455.960	457.419	12.877	42.3	42.4	41.2	ERDA6/F3R
42	03:00:00	455.971	457.311	12.820	41.8	42.0	41.0	ERDA6/F3R
42	7	455.940	457.364	12.765	42.0	42.0	41.0	ERDA6/F3R
42	14	455.967	457.456	12.777	41.9	42.0	40.9	ERDA6/F3R
42	21	455.941	457.494	12.837	42.1	42.1	41.0	ERDA6/F3R
42	28	455.871	457.368	12.760	41.9	42.0	40.9	ERDA6/F3R
42	35	455.997	457.315	12.863	41.9	41.9	41.0	ERDA6/F3R
42	42	456.001	457.307	12.814	42.0	41.9	41.0	ERDA6/F3R
43	04:00:00	455.918	457.440	12.866	41.5	41.7	40.7	ERDA6/F3R
43	7	456.034	457.378	12.954	41.7	41.8	40.8	ERDA6/F3R
43	14	455.947	457.407	12.840	41.7	41.7	40.8	ERDA6/F3R
43	21	455.970	457.428	12.863	41.6	41.8	40.9	ERDA6/F3R
43	28	455.986	457.361	12.910	41.5	41.8	40.8	ERDA6/F3R
43	35	455.950	457.312	12.818	41.5	41.8	40.8	ERDA6/F3R
43	42	455.946	457.328	12.880	41.6	41.9	40.8	ERDA6/F3R
44	05:00:00	455.949	457.402	12.959	41.2	41.7	40.7	ERDA6/F3R
44	7	455.988	457.439	12.885	41.2	41.6	40.6	ERDA6/F3R
44	14	456.048	457.391	12.844	41.3	41.7	40.7	ERDA6/F3R
44	21	456.008	457.429	12.885	41.3	41.6	40.7	ERDA6/F3R
44	28	456.032	457.359	12.912	41.3	41.7	40.7	ERDA6/F3R
44	35	455.959	457.456	12.868	41.2	41.6	40.7	ERDA6/F3R
44	42	455.990	457.439	12.829	41.2	41.7	40.6	ERDA6/F3R

D'APPOLONIA

Probe 15 Dec 24 06:00:00 ERDA6/F3R FILE 45 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	06:00:00	455.963	457.436	12.846	40.8	41.5	40.3	ERDA6/F3R
45	7	456.088	457.518	12.831	40.8	41.5	40.2	ERDA6/F3R
45	14	455.955	457.541	12.875	40.7	41.6	40.5	ERDA6/F3R
45	21	455.971	457.479	12.942	40.8	41.4	40.4	ERDA6/F3R
45	28	456.003	457.421	12.908	40.9	41.5	40.4	ERDA6/F3R
45	35	456.029	457.440	12.873	40.8	41.5	40.4	ERDA6/F3R
45	42	455.920	457.510	12.896	40.9	41.5	40.2	ERDA6/F3R
46	06:45:02	456.082	457.523	12.991	40.4	41.1	40.1	ERDA6/F3R
46	9	456.039	457.617	12.871	40.4	41.3	40.1	ERDA6/F3R
46	16	456.064	457.533	13.053	40.4	41.1	40.1	ERDA6/F3R
46	23	456.088	457.509	13.013	40.5	41.3	40.1	ERDA6/F3R
46	30	456.045	457.570	12.976	40.2	41.2	40.1	ERDA6/F3R
46	37	456.145	457.574	12.979	40.4	41.3	40.1	ERDA6/F3R
46	44	456.062	457.545	13.082	40.4	41.2	40.1	ERDA6/F3R
47	07:00:00	456.107	457.550	12.960	40.6	41.3	40.2	ERDA6/F3R
47	7	456.055	457.626	12.928	40.4	41.4	40.2	ERDA6/F3R
47	14	456.093	457.490	12.987	40.6	41.2	40.2	ERDA6/F3R
47	21	456.073	457.527	12.942	40.5	41.2	40.2	ERDA6/F3R
47	28	456.063	457.456	13.037	40.5	41.3	40.2	ERDA6/F3R
47	35	456.061	457.528	12.975	40.5	41.2	40.1	ERDA6/F3R
47	42	456.154	457.579	12.943	40.6	41.3	40.2	ERDA6/F3R
48	08:00:00	456.082	457.555	13.006	40.3	41.1	40.1	ERDA6/F3R
48	7	456.090	457.569	12.963	40.3	41.1	40.1	ERDA6/F3R
48	14	456.091	457.578	12.975	40.4	41.1	40.1	ERDA6/F3R
48	21	456.055	457.526	12.967	40.4	41.1	40.1	ERDA6/F3R
48	28	456.140	457.618	13.010	40.5	41.1	40.1	ERDA6/F3R
48	35	456.126	457.597	13.027	40.3	41.1	40.1	ERDA6/F3R
48	42	456.157	457.577	12.909	40.4	41.1	40.2	ERDA6/F3R
49	09:00:00	456.193	457.628	12.980	40.6	41.1	40.3	ERDA6/F3R
49	7	456.178	457.659	12.952	40.5	41.2	40.1	ERDA6/F3R
49	14	456.212	457.671	12.985	40.6	41.2	40.2	ERDA6/F3R
49	21	456.222	457.607	12.974	40.6	41.1	40.2	ERDA6/F3R
49	28	456.178	457.818	12.899	40.4	41.4	40.2	ERDA6/F3R
49	35	456.220	457.670	12.963	40.5	41.2	40.3	ERDA6/F3R
49	42	456.220	457.690	12.963	40.6	41.1	40.1	ERDA6/F3R
50	10:00:00	456.472	457.697	13.005	40.9	41.3	40.4	ERDA6/F3R
50	7	456.380	457.812	12.965	40.6	41.3	40.4	ERDA6/F3R
50	14	456.413	457.814	12.982	40.7	41.3	40.3	ERDA6/F3R
50	21	456.478	457.876	12.983	41.0	41.3	40.4	ERDA6/F3R
50	28	456.434	457.771	12.963	40.7	41.3	40.4	ERDA6/F3R
50	35	456.430	457.813	12.999	40.7	41.3	40.4	ERDA6/F3R
50	42	456.446	457.691	13.004	40.8	41.4	40.4	ERDA6/F3R
51	11:00:00	456.613	457.997	12.966	40.8	41.5	40.6	ERDA6/F3R
51	7	456.489	458.074	12.980	40.7	41.7	40.5	ERDA6/F3R
51	14	456.607	457.969	12.979	40.9	41.4	40.5	ERDA6/F3R
51	21	456.599	458.011	12.982	40.9	41.4	40.6	ERDA6/F3R
51	28	456.528	457.972	12.997	40.9	41.5	40.6	ERDA6/F3R
51	35	456.586	457.984	12.949	40.9	41.4	40.5	ERDA6/F3R
51	42	456.516	457.955	13.057	40.9	41.5	40.7	ERDA6/F3R
52	12:00:00	456.770	458.101	12.947	41.2	41.6	40.7	ERDA6/F3R
52	7	456.721	458.141	12.853	41.0	41.5	40.8	ERDA6/F3R
52	14	456.777	458.053	12.919	41.3	41.7	40.8	ERDA6/F3R
52	21	456.812	458.156	12.949	41.5	41.6	40.7	ERDA6/F3R
52	28	456.741	458.198	12.911	41.1	41.6	40.7	ERDA6/F3R
52	35	456.767	458.129	12.864	41.2	41.7	40.8	ERDA6/F3R
52	42	456.818	458.213	12.944	41.3	41.7	40.8	ERDA6/F3R

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Probe 15 Dec 24 13:00:00 ERDA6/F3R FILE 53 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	13:00:00	456.926	458.152	12.755	41.5	41.8	41.0	ERDA6/F3R
53	7	456.851	458.312	12.852	41.4	41.7	41.0	ERDA6/F3R
53	14	456.848	458.219	12.909	41.4	41.8	41.0	ERDA6/F3R
53	21	456.882	458.206	12.870	41.5	41.8	41.0	ERDA6/F3R
53	28	456.900	458.231	12.964	41.6	41.8	41.0	ERDA6/F3R
53	35	456.852	458.161	12.880	41.4	41.7	41.1	ERDA6/F3R
53	42	456.879	458.158	12.909	41.6	41.8	41.1	ERDA6/F3R
54	14:00:00	457.010	458.297	12.826	42.1	41.8	41.3	ERDA6/F3R
54	7	456.983	458.365	12.754	41.7	41.9	41.3	ERDA6/F3R
54	14	457.051	458.259	12.773	42.2	41.9	41.4	ERDA6/F3R
54	21	457.036	458.300	12.776	41.8	41.9	41.2	ERDA6/F3R
54	28	457.056	458.348	12.740	41.9	42.0	41.3	ERDA6/F3R
54	35	457.039	458.315	12.764	42.0	41.9	41.3	ERDA6/F3R
54	42	457.035	458.333	12.807	41.7	41.8	41.4	ERDA6/F3R
55	14:18:01	457.074	458.302	12.810	41.8	42.0	41.4	ERDA6/F3R
55	8	457.018	458.390	12.749	41.7	42.0	41.4	ERDA6/F3R
55	15	457.041	458.309	12.853	42.1	41.9	41.4	ERDA6/F3R
55	22	457.056	458.295	12.880	42.0	41.9	41.3	ERDA6/F3R
55	29	457.098	458.355	12.790	42.1	41.8	41.4	ERDA6/F3R
55	36	457.049	458.256	12.776	42.0	41.9	41.3	ERDA6/F3R
55	43	457.041	458.469	12.757	42.0	42.0	41.4	ERDA6/F3R
56	15:00:00	457.255	458.492	12.766	42.4	42.3	41.6	ERDA6/F3R
56	7	457.160	458.427	12.791	42.2	42.0	41.6	ERDA6/F3R
56	14	457.166	458.467	12.775	42.3	42.2	41.6	ERDA6/F3R
56	21	457.224	458.465	12.769	41.9	42.2	41.6	ERDA6/F3R
56	28	457.187	458.428	12.748	42.2	42.1	41.5	ERDA6/F3R
56	35	457.259	458.515	12.778	42.4	42.3	41.5	ERDA6/F3R
56	42	457.141	458.429	12.752	42.1	42.1	41.6	ERDA6/F3R
57	16:00:00	457.426	458.656	12.776	42.3	42.3	41.8	ERDA6/F3R
57	7	457.434	458.674	12.824	42.4	42.3	41.8	ERDA6/F3R
57	14	457.523	458.682	12.810	42.4	42.3	41.8	ERDA6/F3R
57	21	457.413	458.712	12.831	42.2	42.4	41.8	ERDA6/F3R
57	28	457.418	458.688	12.841	42.4	42.4	41.7	ERDA6/F3R
57	35	457.449	458.703	12.860	42.4	42.3	41.8	ERDA6/F3R
57	42	457.475	458.665	12.831	42.3	42.2	41.8	ERDA6/F3R
58	17:00:00	457.478	458.766	12.869	42.4	42.3	41.9	ERDA6/F3R
58	7	457.493	458.800	12.825	42.4	42.5	41.8	ERDA6/F3R
58	14	457.535	458.810	12.865	42.4	42.6	41.9	ERDA6/F3R
58	21	457.475	458.840	12.849	42.4	42.5	41.9	ERDA6/F3R
58	28	457.507	458.856	12.825	42.4	42.5	41.9	ERDA6/F3R
58	35	457.496	458.826	12.883	42.4	42.4	41.9	ERDA6/F3R
58	42	457.475	458.795	12.869	42.3	42.4	41.9	ERDA6/F3R
59	18:00:00	457.507	458.792	12.829	42.6	42.5	41.6	ERDA6/F3R
59	7	457.575	458.837	12.800	42.7	42.5	41.6	ERDA6/F3R
59	14	457.574	458.817	12.867	42.7	42.4	41.6	ERDA6/F3R
59	21	457.547	458.824	12.885	42.6	42.6	41.6	ERDA6/F3R
59	28	457.596	458.852	12.787	42.6	42.6	41.6	ERDA6/F3R
59	35	457.555	458.838	12.868	42.6	42.5	41.6	ERDA6/F3R
59	42	457.594	458.834	12.835	42.7	42.5	41.5	ERDA6/F3R
60	19:00:00	457.500	458.841	12.880	42.5	42.4	41.5	ERDA6/F3R
60	7	457.542	458.868	12.840	42.5	42.4	41.5	ERDA6/F3R
60	14	457.468	458.795	12.924	42.4	42.4	41.4	ERDA6/F3R
60	21	457.486	458.833	12.865	42.5	42.4	41.4	ERDA6/F3R
60	28	457.483	458.855	12.748	42.3	42.4	41.5	ERDA6/F3R
60	35	457.504	458.904	12.890	42.3	42.5	41.5	ERDA6/F3R
60	42	457.495	458.896	12.911	42.5	42.5	41.5	ERDA6/F3R

D'APPOLONIA

Probe 15 Dec 24 20:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	20:00:00	457.525	458.910	12.831	42.3	42.4	41.3	ERDA6/F3R
61	7	457.399	458.926	12.875	42.2	42.3	41.3	ERDA6/F3R
61	14	457.523	458.922	12.806	42.4	42.4	41.3	ERDA6/F3R
61	21	457.507	458.909	12.805	42.4	42.3	41.3	ERDA6/F3R
61	28	457.503	458.856	12.849	42.4	42.4	41.3	ERDA6/F3R
61	35	457.510	458.901	12.881	42.3	42.3	41.3	ERDA6/F3R
61	42	457.459	458.887	12.948	42.4	42.4	41.3	ERDA6/F3R
62	21:00:00	457.483	458.903	12.774	42.3	42.2	41.3	ERDA6/F3R
62	7	457.514	458.938	12.925	42.3	42.3	41.3	ERDA6/F3R
62	14	457.384	458.910	12.860	42.3	42.3	41.3	ERDA6/F3R
62	21	457.470	458.927	12.912	41.9	42.3	41.3	ERDA6/F3R
62	28	457.485	458.871	12.873	42.2	42.3	41.2	ERDA6/F3R
62	35	457.499	458.814	12.846	42.3	42.3	41.4	ERDA6/F3R
62	42	457.486	458.903	12.925	42.3	42.3	41.3	ERDA6/F3R
63	22:00:00	457.525	458.907	12.875	42.1	42.2	41.1	ERDA6/F3R
63	7	457.442	458.864	12.869	42.3	42.3	41.2	ERDA6/F3R
63	14	457.465	458.817	12.846	42.1	42.3	41.2	ERDA6/F3R
63	21	457.422	458.903	12.908	42.2	42.1	41.2	ERDA6/F3R
63	28	457.479	458.815	12.881	42.2	42.3	41.1	ERDA6/F3R
63	35	457.505	458.890	12.831	42.3	42.2	41.1	ERDA6/F3R
63	42	457.460	458.862	12.867	42.2	42.3	41.2	ERDA6/F3R
64	23:00:00	457.403	458.874	12.897	42.2	42.1	41.1	ERDA6/F3R
64	7	457.435	458.869	12.873	42.0	42.2	41.0	ERDA6/F3R
64	14	457.516	458.867	12.840	42.1	42.1	41.0	ERDA6/F3R
64	21	457.444	458.849	12.862	42.0	42.2	41.1	ERDA6/F3R
64	28	457.381	458.888	12.844	42.0	42.2	41.0	ERDA6/F3R
64	35	457.353	458.798	12.894	41.8	42.2	41.1	ERDA6/F3R
64	42	457.449	458.860	12.859	42.0	42.0	41.1	ERDA6/F3R
65	00:00:00	457.377	458.764	12.733	41.7	42.0	40.9	ERDA6/F3R
65	7	457.383	458.900	12.792	41.9	42.1	40.9	ERDA6/F3R
65	14	457.406	458.814	12.888	42.0	42.0	41.0	ERDA6/F3R
65	21	457.387	458.808	12.771	41.9	41.9	40.9	ERDA6/F3R
65	28	457.420	458.874	12.825	41.9	42.1	40.9	ERDA6/F3R
65	35	457.411	458.921	12.823	41.8	42.2	41.0	ERDA6/F3R
65	42	457.397	458.760	12.751	41.9	41.9	40.9	ERDA6/F3R
66	01:00:00	457.401	458.814	12.801	41.5	41.8	40.8	ERDA6/F3R
66	7	457.356	458.860	12.776	41.5	42.0	40.8	ERDA6/F3R
66	14	457.407	458.867	12.849	41.5	41.7	40.8	ERDA6/F3R
66	21	457.346	458.864	12.774	41.5	41.9	40.9	ERDA6/F3R
66	28	457.366	458.857	12.869	41.5	41.9	40.8	ERDA6/F3R
66	35	457.430	458.806	12.808	41.6	41.9	40.8	ERDA6/F3R
66	42	457.356	458.811	12.848	41.5	41.9	40.8	ERDA6/F3R
67	02:00:00	457.408	458.860	12.911	41.3	41.7	40.7	ERDA6/F3R
67	7	457.402	458.882	12.791	41.4	41.8	40.8	ERDA6/F3R
67	14	457.433	458.777	12.843	41.6	41.7	40.7	ERDA6/F3R
67	21	457.436	458.868	12.852	41.4	41.8	40.7	ERDA6/F3R
67	28	457.433	458.770	12.878	41.6	41.7	40.8	ERDA6/F3R
67	35	457.403	458.798	12.901	41.5	41.9	40.8	ERDA6/F3R
67	42	457.440	458.821	12.756	41.5	41.6	40.7	ERDA6/F3R
68	03:00:00	457.359	458.837	12.853	41.1	41.7	40.5	ERDA6/F3R
68	7	457.435	458.874	12.749	41.1	41.7	40.6	ERDA6/F3R
68	14	457.408	458.905	12.795	41.3	41.7	40.5	ERDA6/F3R
68	21	457.401	458.804	12.793	41.0	41.5	40.4	ERDA6/F3R
68	28	457.352	458.834	12.790	41.0	41.7	40.5	ERDA6/F3R
68	35	457.415	458.927	12.814	41.1	41.7	40.5	ERDA6/F3R
68	42	457.465	458.867	12.756	40.9	41.8	40.5	ERDA6/F3R

D'APPOLONIA

Probe 15 Dec 25 04:00:00 ERDA6/F3R FILE 69 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	04:00:00	457.413	458.934	12.832	40.8	41.4	40.2	ERDA6/F3R
69	7	457.459	458.859	12.831	40.8	41.5	40.2	ERDA6/F3R
69	14	457.365	458.822	12.814	40.8	41.5	40.3	ERDA6/F3R
69	21	457.350	458.935	12.859	40.9	41.5	40.3	ERDA6/F3R
69	28	457.301	458.821	12.855	40.7	41.6	40.3	ERDA6/F3R
69	35	457.452	458.857	12.804	40.8	41.6	40.3	ERDA6/F3R
69	42	457.344	458.860	12.771	40.7	41.5	40.3	ERDA6/F3R
70	05:00:00	457.361	458.906	12.774	40.6	41.5	40.3	ERDA6/F3R
70	7	457.378	458.834	12.771	40.6	41.5	40.2	ERDA6/F3R
70	14	457.351	458.940	12.729	40.7	41.5	40.3	ERDA6/F3R
70	21	457.389	458.869	12.767	40.6	41.3	40.3	ERDA6/F3R
70	28	457.372	458.864	12.742	40.6	41.4	40.3	ERDA6/F3R
70	35	457.365	458.859	12.811	40.6	41.4	40.3	ERDA6/F3R
70	42	457.306	458.890	12.794	40.6	41.4	40.2	ERDA6/F3R
71	06:00:00	457.445	458.898	12.760	40.6	41.4	40.2	ERDA6/F3R
71	7	457.432	458.887	12.774	40.6	41.2	40.3	ERDA6/F3R
71	14	457.390	458.903	12.780	40.6	41.3	40.2	ERDA6/F3R
71	21	457.360	458.905	12.797	40.6	41.3	40.2	ERDA6/F3R
71	28	457.387	458.922	12.825	40.4	41.2	40.3	ERDA6/F3R
71	35	457.363	458.967	12.786	40.6	41.4	40.3	ERDA6/F3R
71	42	457.393	458.857	12.850	40.6	41.3	40.3	ERDA6/F3R
72	07:05:02	457.472	458.997	12.871	40.4	41.1	40.2	ERDA6/F3R
72	9	457.480	458.977	12.870	40.4	41.2	40.1	ERDA6/F3R
72	16	457.460	459.067	12.902	40.5	41.2	40.1	ERDA6/F3R
72	23	457.519	458.981	12.815	40.4	41.1	40.2	ERDA6/F3R
72	30	457.499	459.010	12.859	40.5	41.2	40.1	ERDA6/F3R
72	37	457.460	459.064	12.844	40.4	41.1	40.1	ERDA6/F3R
72	44	457.515	459.016	12.859	40.6	41.3	40.1	ERDA6/F3R
73	08:00:00	457.604	459.097	12.781	40.7	41.3	40.2	ERDA6/F3R
73	7	457.648	458.968	12.859	40.6	41.2	40.3	ERDA6/F3R
73	14	457.671	459.025	12.814	40.8	41.2	40.2	ERDA6/F3R
73	21	457.598	459.031	12.765	40.7	41.3	40.2	ERDA6/F3R
73	28	457.662	459.011	12.855	40.7	41.2	40.3	ERDA6/F3R
73	35	457.568	459.008	12.787	40.6	41.2	40.1	ERDA6/F3R
73	42	457.551	459.056	12.890	40.6	41.2	40.3	ERDA6/F3R
74	09:00:00	457.647	459.069	12.759	40.7	41.1	40.3	ERDA6/F3R
74	7	457.702	459.019	12.751	40.9	41.3	40.2	ERDA6/F3R
74	14	457.660	459.061	12.736	40.7	41.3	40.3	ERDA6/F3R
74	21	457.630	459.073	12.737	40.7	41.3	40.3	ERDA6/F3R
74	28	457.657	459.081	12.853	40.8	41.3	40.4	ERDA6/F3R
74	35	457.652	459.065	12.758	40.7	41.3	40.3	ERDA6/F3R
74	42	457.679	459.052	12.815	40.7	41.2	40.3	ERDA6/F3R
75	10:00:00	457.834	459.358	12.849	40.8	41.6	40.7	ERDA6/F3R
75	7	457.864	459.303	12.871	41.0	41.6	40.7	ERDA6/F3R
75	14	457.893	459.246	12.829	41.0	41.5	40.7	ERDA6/F3R
75	21	457.848	459.231	12.834	41.0	41.5	40.7	ERDA6/F3R
75	28	457.859	459.257	12.880	40.8	41.5	40.8	ERDA6/F3R
75	35	457.815	459.215	12.816	40.9	41.5	40.7	ERDA6/F3R
75	42	457.906	459.331	12.830	41.0	41.5	40.7	ERDA6/F3R
76	11:00:00	457.951	459.404	12.736	41.2	41.7	40.9	ERDA6/F3R
76	7	457.990	459.449	12.782	41.3	41.7	40.9	ERDA6/F3R
76	14	457.997	459.426	12.830	41.3	41.6	40.9	ERDA6/F3R
76	21	459.022	459.366	12.820	41.2	41.7	40.9	ERDA6/F3R
76	28	457.983	459.384	12.763	41.4	41.7	41.0	ERDA6/F3R
76	35	458.031	459.414	12.763	41.7	41.6	40.9	ERDA6/F3R
76	42	458.016	459.395	12.819	41.5	41.6	40.9	ERDA6/F3R

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Probe 15 Dec 25 12:00:00 ERDA6/F3R FILE 77 TAPE#: ERDA5.2R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	12:00:00	458.134	459.523	12.736	41.9	41.7	41.3	ERDA6/F3R
77	7	458.139	459.452	12.787	42.0	41.7	41.3	ERDA6/F3R
77	14	458.096	459.525	12.756	41.7	41.7	41.3	ERDA6/F3R
77	21	458.105	459.457	12.759	41.8	41.8	41.2	ERDA6/F3R
77	28	459.185	459.499	12.769	42.0	41.8	41.3	ERDA6/F3R
77	35	458.140	459.497	12.714	41.6	41.8	41.1	ERDA6/F3R
77	42	458.157	459.429	12.715	41.8	41.8	41.2	ERDA6/F3R
78	13:00:00	458.295	459.543	12.582	42.0	42.0	41.6	ERDA6/F3R
78	7	459.272	459.471	12.608	42.1	42.0	41.6	ERDA6/F3R
78	14	458.251	459.538	12.612	42.1	42.0	41.6	ERDA6/F3R
78	21	458.347	459.558	12.561	42.3	42.2	41.6	ERDA6/F3R
78	28	458.231	459.530	12.629	42.1	42.0	41.6	ERDA6/F3R
78	35	458.279	459.557	12.576	42.2	42.0	41.6	ERDA6/F3R
78	42	458.251	459.489	12.631	42.2	42.1	41.6	ERDA6/F3R
79	14:00:00	458.401	459.614	12.462	42.3	42.3	42.0	ERDA6/F3R
79	7	458.374	459.595	12.519	42.4	42.2	42.0	ERDA6/F3R
79	14	458.396	459.648	12.494	42.4	42.3	42.0	ERDA6/F3R
79	21	458.486	459.623	12.529	42.3	42.2	42.0	ERDA6/F3R
79	28	458.403	459.620	12.456	42.2	42.2	42.0	ERDA6/F3R
79	35	458.349	459.672	12.456	42.3	42.2	42.0	ERDA6/F3R
79	42	458.411	459.622	12.531	42.4	42.2	42.2	ERDA6/F3R
80	15:00:00	458.579	459.842	12.395	42.6	42.5	42.5	ERDA6/F3R
80	7	458.566	459.832	12.438	42.4	42.4	42.4	ERDA6/F3R
80	14	458.601	459.881	12.523	42.4	42.3	42.5	ERDA6/F3R
80	21	458.585	459.784	12.509	42.5	42.3	42.6	ERDA6/F3R
80	28	458.553	459.864	12.342	42.6	42.4	42.5	ERDA6/F3R
80	35	458.586	459.922	12.462	42.6	42.5	42.5	ERDA6/F3R
80	42	458.534	459.844	12.483	42.4	42.5	42.5	ERDA6/F3R
81	16:00:00	458.818	460.087	12.486	42.7	42.6	42.9	ERDA6/F3R
81	7	458.853	460.050	12.476	42.9	42.6	43.0	ERDA6/F3R
81	14	458.844	460.071	12.449	42.7	42.6	42.9	ERDA6/F3R
81	21	458.826	460.107	12.506	42.7	42.5	43.0	ERDA6/F3R
81	28	458.846	460.069	12.514	42.8	42.5	43.0	ERDA6/F3R
81	35	458.821	460.062	12.485	42.5	42.5	43.0	ERDA6/F3R
81	42	458.804	460.089	12.489	42.5	42.5	43.0	ERDA6/F3R
82	17:00:00	458.992	460.302	12.561	42.8	42.8	43.2	ERDA6/F3R
82	7	459.052	460.304	12.579	43.2	42.7	43.3	ERDA6/F3R
82	14	459.052	460.293	12.545	42.9	42.6	43.3	ERDA6/F3R
82	21	459.063	460.251	12.581	43.1	42.6	43.3	ERDA6/F3R
82	28	459.078	460.338	12.529	42.9	42.9	43.3	ERDA6/F3R
82	35	459.016	460.299	12.584	42.8	42.7	43.2	ERDA6/F3R
82	42	459.066	460.243	12.525	43.0	42.6	43.3	ERDA6/F3R
83	18:00:00	459.161	460.490	12.661	43.0	42.8	43.4	ERDA6/F3R
83	7	459.162	460.417	12.665	42.8	42.8	43.4	ERDA6/F3R
83	14	459.197	460.470	12.686	43.1	42.8	43.3	ERDA6/F3R
83	21	459.236	460.558	12.682	43.2	42.8	43.4	ERDA6/F3R
83	28	459.232	460.398	12.678	43.1	42.8	43.3	ERDA6/F3R
83	35	459.222	460.365	12.684	43.0	42.7	43.4	ERDA6/F3R
83	42	459.148	460.387	12.634	42.9	42.7	43.4	ERDA6/F3R
84	19:00:00	459.163	460.400	12.603	42.9	42.9	42.9	ERDA6/F3R
84	7	459.185	460.380	12.576	43.1	42.9	42.9	ERDA6/F3R
84	14	459.240	460.487	12.602	43.3	42.9	42.9	ERDA6/F3R
84	21	459.189	460.502	12.611	43.3	43.0	42.9	ERDA6/F3R
84	28	459.251	460.347	12.568	43.3	42.9	42.8	ERDA6/F3R
84	35	459.175	460.513	12.626	43.0	42.9	42.8	ERDA6/F3R
84	42	459.159	460.430	12.655	42.9	42.9	42.9	ERDA6/F3R

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Probe 15 Dec 25 20:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA6.2R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	20:00:00	459.223	460.455	12.635	43.3	43.1	42.4	ERDA6/F3R
85	7	459.166	460.437	12.710	43.3	43.2	42.4	ERDA6/F3R
85	14	459.192	460.463	12.660	43.2	43.1	42.4	ERDA6/F3R
85	21	459.145	460.464	12.710	43.3	43.1	42.4	ERDA6/F3R
85	28	459.175	460.426	12.669	43.3	43.1	42.4	ERDA6/F3R
85	35	459.166	460.500	12.620	43.3	43.1	42.4	ERDA6/F3R
85	42	459.198	460.397	12.645	43.3	43.0	42.4	ERDA6/F3R
86	21:00:00	459.030	460.410	12.598	43.3	42.9	42.1	ERDA6/F3R
86	7	459.021	460.433	12.616	43.1	42.9	42.1	ERDA6/F3R
86	14	459.086	460.343	12.649	43.2	42.9	42.1	ERDA6/F3R
86	21	459.004	460.482	12.647	43.3	43.0	42.1	ERDA6/F3R
86	28	459.088	460.401	12.542	43.2	42.8	42.1	ERDA6/F3R
86	35	459.054	460.281	12.598	43.0	42.9	42.1	ERDA6/F3R
86	42	459.016	460.453	12.569	43.3	43.1	42.1	ERDA6/F3R
87	22:00:00	459.030	460.365	12.683	43.0	43.0	42.0	ERDA6/F3R
87	7	459.050	460.302	12.626	43.1	42.8	42.0	ERDA6/F3R
87	14	459.022	460.310	12.628	43.0	42.9	42.1	ERDA6/F3R
87	21	458.969	460.384	12.626	42.9	42.7	42.0	ERDA6/F3R
87	28	458.958	460.385	12.654	43.0	42.9	42.0	ERDA6/F3R
87	35	459.019	460.420	12.667	43.2	42.8	42.0	ERDA6/F3R
87	42	459.005	460.368	12.676	43.2	43.0	42.0	ERDA6/F3R
88	23:00:00	459.027	460.399	12.649	43.0	42.8	41.9	ERDA6/F3R
88	7	458.978	460.358	12.727	42.7	42.8	41.9	ERDA6/F3R
88	14	458.984	460.380	12.675	42.7	42.7	41.9	ERDA6/F3R
88	21	458.999	460.398	12.682	42.9	42.7	41.9	ERDA6/F3R
88	28	459.029	460.308	12.678	43.0	42.7	41.9	ERDA6/F3R
88	35	459.002	460.328	12.679	42.9	42.8	41.9	ERDA6/F3R
88	42	458.958	460.369	12.690	42.9	42.8	41.9	ERDA6/F3R
89	00:00:00	458.970	460.370	12.722	42.7	42.7	41.8	ERDA6/F3R
89	7	458.979	460.444	12.693	42.8	42.6	41.8	ERDA6/F3R
89	14	459.029	460.286	12.700	42.7	42.6	41.7	ERDA6/F3R
89	21	458.953	460.384	12.698	42.6	42.7	41.8	ERDA6/F3R
89	28	458.945	460.352	12.623	42.7	42.6	41.8	ERDA6/F3R
89	35	458.959	460.357	12.711	42.7	42.6	41.8	ERDA6/F3R
89	42	459.001	460.358	12.676	42.9	42.5	41.8	ERDA6/F3R
90	01:00:00	458.851	460.278	12.633	42.3	42.4	41.6	ERDA6/F3R
90	7	458.877	460.196	12.618	42.4	42.4	41.6	ERDA6/F3R
90	14	-3116.030	981.962	-532.802	38.5	43.6	-214.5	ERDA6/F3R
90	21	458.839	460.246	12.624	42.5	42.4	41.6	ERDA6/F3R
90	28	458.823	460.282	12.620	42.5	42.5	41.6	ERDA6/F3R
90	35	458.870	460.316	12.628	42.6	42.5	41.6	ERDA6/F3R
90	42	458.882	460.283	12.650	42.6	42.5	41.6	ERDA6/F3R
91	02:00:00	458.892	460.299	12.645	42.6	42.3	41.4	ERDA6/F3R
91	7	458.876	460.255	12.660	42.5	42.4	41.5	ERDA6/F3R
91	14	458.877	460.270	12.706	42.2	42.4	41.5	ERDA6/F3R
91	21	458.892	460.261	12.661	42.4	42.3	41.5	ERDA6/F3R
91	28	458.936	460.331	12.627	42.4	42.4	41.5	ERDA6/F3R
91	35	458.864	460.304	12.665	42.4	42.4	41.5	ERDA6/F3R
91	42	458.836	460.307	12.695	42.3	42.5	41.5	ERDA6/F3R
92	03:00:00	458.959	460.291	12.610	42.3	42.3	41.3	ERDA6/F3R
92	7	458.901	460.338	12.605	42.2	42.4	41.4	ERDA6/F3R
92	14	458.868	460.327	12.669	42.3	42.4	41.4	ERDA6/F3R
92	21	458.892	460.350	12.657	42.5	42.4	41.3	ERDA6/F3R
92	28	458.873	460.299	12.731	42.2	42.4	41.4	ERDA6/F3R
92	35	458.824	460.316	12.692	42.3	42.5	41.3	ERDA6/F3R
92	42	458.916	460.300	12.723	42.3	42.3	41.4	ERDA6/F3R

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Probe 15 Dec 26 04:00:00 ERDA6/F3R FILE 93 TAPE#: ERDA5.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	04:00:00	459.981	460.285	12.644	42.3	42.2	41.1	ERDA6/F3R
93	7	458.859	460.296	12.619	42.3	42.3	41.2	ERDA6/F3R
93	14	459.857	460.267	12.712	42.4	42.2	41.2	ERDA6/F3R
93	21	458.875	460.227	12.666	41.9	42.2	41.1	ERDA6/F3R
93	28	458.922	460.338	12.590	42.2	42.3	41.2	ERDA6/F3R
93	35	458.905	460.216	12.681	42.3	42.2	41.2	ERDA6/F3R
93	42	458.870	460.330	12.594	42.1	42.2	41.1	ERDA6/F3R
94	05:00:00	458.872	460.313	12.716	41.9	42.0	41.0	ERDA6/F3R
94	7	458.756	460.390	12.760	41.6	42.2	40.9	ERDA6/F3R
94	14	458.829	460.252	12.709	41.8	41.9	41.0	ERDA6/F3R
94	21	458.361	460.454	-40.023	37.9	42.9	-214.8	ERDA6/F3R
94	28	458.837	460.206	12.803	41.7	42.1	41.0	ERDA6/F3R
94	35	458.836	460.235	12.660	41.9	42.1	41.0	ERDA6/F3R
94	42	458.785	460.344	12.678	41.5	42.0	41.0	ERDA6/F3R
95	06:00:00	458.736	460.153	12.672	41.3	41.7	40.7	ERDA6/F3R
95	7	458.792	460.202	12.633	41.5	41.9	40.8	ERDA6/F3R
95	14	458.757	460.245	12.683	41.6	41.8	40.8	ERDA6/F3R
95	21	458.845	460.191	12.711	41.6	41.8	40.8	ERDA6/F3R
95	28	458.772	460.272	12.588	41.3	41.8	40.8	ERDA6/F3R
95	35	458.820	460.224	12.705	41.6	41.8	40.8	ERDA6/F3R
95	42	458.736	460.293	12.630	41.5	41.8	40.7	ERDA6/F3R
96	07:00:00	458.777	460.217	12.774	41.1	41.6	40.7	ERDA6/F3R
96	7	458.772	460.150	12.682	41.2	41.8	40.6	ERDA6/F3R
96	14	458.792	460.240	12.654	41.2	41.7	40.7	ERDA6/F3R
96	21	458.760	460.339	12.689	41.1	41.8	40.7	ERDA6/F3R
96	28	458.759	460.223	12.765	41.5	41.6	40.6	ERDA6/F3R
96	35	458.791	460.256	12.750	41.1	41.5	40.7	ERDA6/F3R
96	42	458.776	460.291	12.669	41.2	41.7	40.6	ERDA6/F3R
97	07:49:02	458.817	460.293	12.806	41.0	41.5	40.5	ERDA6/F3R
97	9	458.783	460.281	12.862	41.0	41.5	40.5	ERDA6/F3R
97	16	458.885	460.308	12.789	40.9	41.7	40.5	ERDA6/F3R
97	23	458.855	460.290	12.804	40.9	41.6	40.6	ERDA6/F3R
97	30	458.803	460.428	12.828	40.9	41.5	40.6	ERDA6/F3R
97	37	458.873	460.274	12.718	41.0	41.6	40.4	ERDA6/F3R
97	44	458.784	460.374	12.846	40.9	41.4	40.4	ERDA6/F3R
98	08:00:00	458.808	460.346	12.746	41.1	41.6	40.7	ERDA6/F3R
98	7	458.828	460.297	12.745	41.2	41.7	40.6	ERDA6/F3R
98	14	458.869	460.305	12.816	41.1	41.6	40.7	ERDA6/F3R
98	21	458.828	460.341	12.714	41.3	41.7	40.6	ERDA6/F3R
98	28	458.813	460.283	12.677	41.1	41.6	40.6	ERDA6/F3R
98	35	458.835	460.286	12.793	41.3	41.6	40.7	ERDA6/F3R
98	42	458.804	460.324	12.760	41.0	41.7	40.7	ERDA6/F3R
99	09:00:00	459.562	460.514	29766.303	37.6	42.8	-212.8	ERDA6/F3R
99	7	458.501	981.119	-542.104	37.7	42.6	-212.8	ERDA6/F3R
99	14	459.930	460.259	12.714	41.5	41.7	40.7	ERDA6/F3R
99	21	458.968	460.297	12.760	41.5	41.7	40.8	ERDA6/F3R
99	28	458.915	460.280	12.706	41.4	41.7	40.8	ERDA6/F3R
99	35	458.961	460.356	12.713	41.4	41.8	40.7	ERDA6/F3R
99	42	459.986	460.341	12.664	41.6	41.7	40.8	ERDA6/F3R
100	10:00:00	459.105	460.512	12.738	41.7	41.7	40.9	ERDA6/F3R
100	7	459.118	460.544	12.765	41.8	41.8	41.0	ERDA6/F3R
100	14	459.112	460.514	12.778	41.6	41.8	41.0	ERDA6/F3R
100	21	459.118	460.395	12.819	41.8	41.8	41.0	ERDA6/F3R
100	28	459.085	460.588	12.748	41.8	41.7	40.9	ERDA6/F3R
100	35	459.090	460.534	12.711	41.8	41.8	41.0	ERDA6/F3R
100	42	459.051	460.488	12.762	41.7	41.8	41.0	ERDA6/F3R

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Probe 15 Dec 26 11:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	11:00:00	459.243	460.602	12.759	42.0	41.8	41.3	ERDA6/F3R
101	7	459.301	460.595	12.716	42.2	41.9	41.1	ERDA6/F3R
101	14	459.231	460.693	12.736	42.1	41.9	41.2	ERDA6/F3R
101	21	459.300	460.568	12.825	42.2	41.8	41.2	ERDA6/F3R
101	28	459.259	460.639	12.760	42.0	42.0	41.2	ERDA6/F3R
101	35	459.243	460.594	12.763	42.1	41.9	41.2	ERDA6/F3R
101	42	459.264	460.612	12.735	41.8	42.0	41.2	ERDA6/F3R
102	12:00:00	459.353	460.694	12.658	42.2	42.2	41.4	ERDA6/F3R
102	7	459.341	460.626	12.686	42.2	42.1	41.4	ERDA6/F3R
102	14	459.438	460.732	12.674	42.4	42.2	41.5	ERDA6/F3R
102	21	459.399	460.652	12.704	42.3	42.0	41.4	ERDA6/F3R
102	28	459.418	460.687	12.714	42.5	42.1	41.4	ERDA6/F3R
102	35	459.364	460.645	12.713	42.2	42.2	41.6	ERDA6/F3R
102	42	459.331	460.629	12.734	42.2	42.1	41.5	ERDA6/F3R
103	13:00:00	459.384	460.669	12.550	42.3	42.3	41.8	ERDA6/F3R
103	7	459.396	460.715	12.543	42.3	42.3	41.8	ERDA6/F3R
103	14	459.387	460.646	12.538	42.6	42.2	41.8	ERDA6/F3R
103	21	459.404	460.714	12.577	42.4	42.3	41.8	ERDA6/F3R
103	28	459.402	460.649	12.537	42.4	42.3	41.8	ERDA6/F3R
103	35	459.358	460.634	12.514	42.3	42.3	41.8	ERDA6/F3R
103	42	459.327	460.638	12.524	42.4	42.4	41.8	ERDA6/F3R
104	14:00:00	459.568	460.809	12.624	42.5	42.5	42.1	ERDA6/F3R
104	7	459.555	460.879	12.548	42.5	42.5	42.1	ERDA6/F3R
104	14	459.566	460.826	12.535	42.6	42.3	42.1	ERDA6/F3R
104	21	459.572	460.850	12.511	42.5	42.5	42.1	ERDA6/F3R
104	28	459.661	460.831	12.516	42.6	42.3	42.1	ERDA6/F3R
104	35	459.524	460.828	12.567	42.4	42.5	42.1	ERDA6/F3R
104	42	459.550	460.850	12.584	42.6	42.3	42.1	ERDA6/F3R
105	15:00:00	459.890	461.260	12.742	42.9	42.7	42.6	ERDA6/F3R
105	7	459.971	461.243	12.764	42.9	42.6	42.6	ERDA6/F3R
105	14	459.977	461.269	12.708	43.1	42.8	42.6	ERDA6/F3R
105	21	459.881	461.268	12.724	42.8	42.5	42.6	ERDA6/F3R
105	28	459.949	461.235	12.807	43.0	42.5	42.6	ERDA6/F3R
105	35	459.892	461.264	12.766	42.6	42.6	42.6	ERDA6/F3R
105	42	459.924	461.236	12.722	42.7	42.6	42.6	ERDA6/F3R
106	16:00:00	460.091	461.379	12.637	43.0	42.8	43.0	ERDA6/F3R
106	7	460.037	461.404	12.659	43.0	42.7	43.0	ERDA6/F3R
106	14	460.045	461.372	12.671	43.0	42.6	43.0	ERDA6/F3R
106	21	460.035	461.353	12.639	43.1	42.6	43.0	ERDA6/F3R
106	28	460.060	461.307	12.630	43.1	42.7	43.0	ERDA6/F3R
106	35	460.095	461.295	12.677	43.1	42.6	43.0	ERDA6/F3R
106	42	460.029	461.347	12.720	42.8	42.8	43.1	ERDA6/F3R
107	17:00:00	460.127	461.390	12.662	43.1	42.9	43.3	ERDA6/F3R
107	7	460.190	461.473	12.720	43.2	43.0	43.3	ERDA6/F3R
107	14	460.152	461.384	12.617	43.2	42.7	43.4	ERDA6/F3R
107	21	460.204	461.497	12.647	43.1	42.8	43.5	ERDA6/F3R
107	28	460.175	461.462	12.666	43.1	42.8	43.5	ERDA6/F3R
107	35	460.108	461.475	12.616	43.1	42.8	43.5	ERDA6/F3R
107	42	460.193	461.449	12.645	43.2	42.8	43.5	ERDA6/F3R
108	18:00:00	460.048	461.254	12.558	43.0	42.9	43.3	ERDA6/F3R
108	7	460.032	461.349	12.536	43.2	42.9	43.4	ERDA6/F3R
108	14	460.092	461.347	12.562	43.2	43.1	43.3	ERDA6/F3R
108	21	460.133	461.366	12.464	43.2	42.8	43.3	ERDA6/F3R
108	28	460.112	461.408	12.562	43.2	43.0	43.3	ERDA6/F3R
108	35	460.108	461.332	12.542	43.2	42.9	43.4	ERDA6/F3R
108	42	460.078	461.406	12.583	43.2	42.9	43.3	ERDA6/F3R

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Probe 15 Dec 24 19:00:00 ERDA6/F3R FILE 109 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	19:00:00	460.075	461.338	12.703	43.2	42.9	42.7	ERDA6/F3R
109	7	460.115	461.309	12.672	43.2	43.0	42.7	ERDA6/F3R
109	14	460.082	461.311	12.647	43.2	42.9	42.7	ERDA6/F3R
109	21	460.039	461.329	12.646	43.2	42.9	42.7	ERDA6/F3R
109	28	460.122	461.353	12.654	43.2	43.0	42.8	ERDA6/F3R
109	35	460.107	461.362	12.580	43.2	42.9	42.8	ERDA6/F3R
109	42	460.152	461.368	12.670	43.2	43.1	42.8	ERDA6/F3R
110	20:00:00	460.092	461.459	12.538	43.2	43.4	42.5	ERDA6/F3R
110	7	460.080	461.442	12.666	43.2	43.1	42.5	ERDA6/F3R
110	14	460.078	461.361	12.671	43.2	43.4	42.6	ERDA6/F3R
110	21	460.053	461.382	12.625	43.2	43.5	42.5	ERDA6/F3R
110	28	460.087	461.408	12.583	43.2	43.4	42.6	ERDA6/F3R
110	35	460.043	461.347	12.609	43.3	43.4	42.5	ERDA6/F3R
110	42	460.137	461.390	12.587	43.2	43.3	42.5	ERDA6/F3R
111	21:00:00	460.006	461.286	12.541	43.2	43.3	42.6	ERDA6/F3R
111	7	460.025	461.369	12.638	43.2	43.2	42.6	ERDA6/F3R
111	14	460.068	461.369	12.634	43.2	43.3	42.6	ERDA6/F3R
111	21	460.050	461.382	12.553	43.2	43.4	42.6	ERDA6/F3R
111	28	459.995	461.426	12.610	43.2	43.3	42.6	ERDA6/F3R
111	35	459.986	461.423	12.599	43.2	43.3	42.6	ERDA6/F3R
111	42	460.031	461.358	12.557	43.2	43.4	42.6	ERDA6/F3R
112	22:00:00	460.078	461.367	12.648	43.2	43.4	42.6	ERDA6/F3R
112	7	460.115	461.504	12.596	43.2	43.4	42.6	ERDA6/F3R
112	14	460.084	461.483	12.577	43.2	43.4	42.6	ERDA6/F3R
112	21	460.036	461.385	12.538	43.2	43.5	42.6	ERDA6/F3R
112	28	460.094	461.468	12.660	43.2	43.5	42.6	ERDA6/F3R
112	35	460.008	461.450	12.546	43.2	43.8	42.6	ERDA6/F3R
112	42	460.080	461.429	12.584	43.2	43.3	42.6	ERDA6/F3R
113	23:00:00	460.076	461.475	12.596	43.2	43.3	42.6	ERDA6/F3R
113	7	460.103	461.463	12.663	43.2	43.6	42.7	ERDA6/F3R
113	14	460.084	461.586	12.603	43.2	43.6	42.6	ERDA6/F3R
113	21	460.041	461.491	12.678	43.2	43.5	42.7	ERDA6/F3R
113	28	460.066	461.560	12.680	43.2	43.7	42.6	ERDA6/F3R
113	35	460.133	461.467	12.622	43.2	43.4	42.6	ERDA6/F3R
113	42	460.080	461.416	12.635	43.2	43.4	42.6	ERDA6/F3R
114	00:00:00	460.115	461.498	12.599	43.2	43.5	42.8	ERDA6/F3R
114	7	460.089	461.596	12.612	43.2	43.7	42.7	ERDA6/F3R
114	14	460.124	461.547	12.629	43.2	43.6	42.7	ERDA6/F3R
114	21	460.110	461.455	12.601	43.2	43.6	42.7	ERDA6/F3R
114	28	460.144	461.500	12.630	43.2	43.5	42.7	ERDA6/F3R
114	35	460.121	461.587	12.646	43.2	43.6	42.7	ERDA6/F3R
114	42	460.101	461.524	12.599	43.2	43.5	42.7	ERDA6/F3R
115	01:00:00	460.223	461.597	12.610	43.2	43.5	42.7	ERDA6/F3R
115	7	460.169	461.620	12.695	43.2	43.5	42.8	ERDA6/F3R
115	14	460.200	461.645	12.597	43.2	43.9	42.7	ERDA6/F3R
115	21	460.235	461.653	12.637	43.2	43.8	42.7	ERDA6/F3R
115	28	460.199	461.527	12.621	43.2	43.5	42.7	ERDA6/F3R
115	35	460.174	461.637	12.629	43.2	43.8	42.7	ERDA6/F3R
115	42	460.261	461.589	12.650	43.2	43.6	42.7	ERDA6/F3R
116	02:00:00	460.184	461.618	12.566	43.2	43.5	42.7	ERDA6/F3R
116	7	460.154	461.597	12.579	43.2	43.7	42.8	ERDA6/F3R
116	14	460.177	461.611	12.582	43.2	43.7	42.7	ERDA6/F3R
116	21	460.243	461.653	12.541	43.2	44.0	42.7	ERDA6/F3R
116	28	460.166	461.634	12.603	43.2	43.9	42.8	ERDA6/F3R
116	35	460.219	461.557	12.604	43.2	43.8	42.8	ERDA6/F3R
116	42	460.216	461.587	12.618	43.2	43.4	42.8	ERDA6/F3R

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Probe 15 Dec 27 03:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA6.2R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	03:00:00	460.294	461.677	12.485	43.2	44.1	42.8	ERDA6/F3R
117	7	460.186	461.614	12.477	43.3	44.0	42.8	ERDA6/F3R
117	14	460.218	461.613	12.471	43.2	43.7	42.8	ERDA6/F3R
117	21	460.159	461.577	12.483	43.2	43.6	42.8	ERDA6/F3R
117	28	460.227	461.649	12.535	43.2	43.7	42.8	ERDA6/F3R
117	35	460.251	461.655	12.461	43.2	43.6	42.9	ERDA6/F3R
117	42	460.172	461.630	12.464	43.2	43.7	42.8	ERDA6/F3R
118	04:00:00	460.308	461.683	12.564	43.2	44.0	42.9	ERDA6/F3R
118	7	460.251	461.702	12.514	43.2	43.6	42.9	ERDA6/F3R
118	14	460.234	461.773	12.574	43.2	44.2	42.9	ERDA6/F3R
118	21	460.288	461.744	12.586	43.2	44.0	43.0	ERDA6/F3R
118	28	460.357	461.773	12.546	43.2	44.1	42.9	ERDA6/F3R
118	35	460.265	461.750	12.553	43.2	43.7	42.9	ERDA6/F3R
118	42	460.262	461.760	12.516	43.2	43.9	42.9	ERDA6/F3R
119	05:00:00	460.262	461.766	12.473	43.2	44.2	43.0	ERDA6/F3R
119	7	460.265	461.810	12.575	43.2	44.2	43.0	ERDA6/F3R
119	14	460.321	461.699	12.534	43.2	43.6	42.9	ERDA6/F3R
119	21	460.270	461.877	12.501	43.2	44.5	43.0	ERDA6/F3R
119	28	460.278	461.796	12.614	43.2	43.9	43.0	ERDA6/F3R
119	35	460.248	461.783	12.600	43.2	44.1	43.0	ERDA6/F3R
119	42	460.269	461.855	12.530	43.2	44.7	43.0	ERDA6/F3R
120	06:00:00	460.317	461.877	12.504	43.2	44.0	43.1	ERDA6/F3R
120	7	460.357	461.906	12.569	43.2	44.8	43.0	ERDA6/F3R
120	14	460.325	461.726	12.576	43.2	44.0	43.0	ERDA6/F3R
120	21	460.311	461.781	12.514	43.2	44.1	43.0	ERDA6/F3R
120	28	460.294	461.756	12.569	43.2	44.2	43.0	ERDA6/F3R
120	35	460.347	461.934	12.522	43.2	44.5	43.1	ERDA6/F3R
120	42	460.327	461.776	12.518	43.2	44.2	43.0	ERDA6/F3R
121	07:00:00	460.380	461.898	12.477	43.2	44.6	43.0	ERDA6/F3R
121	7	460.329	461.817	12.538	43.2	43.9	43.0	ERDA6/F3R
121	14	460.379	461.926	12.517	43.3	44.8	43.1	ERDA6/F3R
121	21	460.304	461.859	12.533	43.2	44.0	43.1	ERDA6/F3R
121	28	460.332	461.916	12.549	43.2	44.4	43.1	ERDA6/F3R
121	35	460.313	461.878	12.510	43.2	44.4	43.1	ERDA6/F3R
121	42	460.318	461.861	12.512	43.2	44.1	43.1	ERDA6/F3R
122	07:43:00	460.184	461.902	12.438	43.3	44.8	43.0	ERDA6/F3R
122	7	460.272	461.765	12.473	43.3	44.2	43.1	ERDA6/F3R
122	14	460.342	461.747	12.368	43.2	44.2	43.0	ERDA6/F3R
122	21	460.244	461.839	12.459	43.2	44.2	43.0	ERDA6/F3R
122	28	460.310	461.802	12.403	43.2	44.3	43.0	ERDA6/F3R
122	35	460.267	461.792	12.492	43.2	44.5	43.1	ERDA6/F3R
122	42	460.227	461.738	12.445	43.2	44.4	43.2	ERDA6/F3R
123	08:00:00	460.205	461.772	12.417	43.2	44.9	43.2	ERDA6/F3R
123	7	460.267	461.907	12.395	43.2	44.9	43.2	ERDA6/F3R
123	14	460.219	461.869	12.401	43.2	44.7	43.1	ERDA6/F3R
123	21	460.253	461.731	12.392	43.3	44.5	43.2	ERDA6/F3R
123	28	460.219	461.849	12.431	43.2	44.9	43.3	ERDA6/F3R
123	35	460.303	461.868	12.395	43.2	44.9	43.3	ERDA6/F3R
123	42	460.204	461.759	12.398	43.2	44.5	43.2	ERDA6/F3R
124	09:00:00	460.358	462.002	12.504	43.3	45.4	43.6	ERDA6/F3R
124	7	460.389	461.960	12.512	43.2	45.0	43.5	ERDA6/F3R
124	14	460.324	461.993	12.498	43.2	45.1	43.4	ERDA6/F3R
124	21	460.436	462.001	12.403	43.2	45.4	43.5	ERDA6/F3R
124	28	460.402	461.921	12.527	43.2	45.1	43.5	ERDA6/F3R
124	35	460.376	462.066	12.482	43.3	45.5	43.5	ERDA6/F3R
124	42	460.387	462.140	12.490	43.2	45.5	43.6	ERDA6/F3R

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Probe 15 Dec 27 10:00:00 ERDA6/F3R FILE 125 TAPE#: ERDA5.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	10:00:00	460.284	461.973	12.418	43.2	45.3	43.9	ERDA6/F3R
125	7	460.341	462.002	12.311	43.3	45.5	43.7	ERDA6/F3R
125	14	460.354	461.981	12.381	43.2	45.3	43.7	ERDA6/F3R
125	21	460.328	461.925	12.361	43.3	45.2	43.9	ERDA6/F3R
125	28	460.338	462.061	12.399	43.3	45.9	43.7	ERDA6/F3R
125	35	460.369	462.051	12.485	43.2	45.5	43.7	ERDA6/F3R
125	42	460.357	461.986	12.374	43.2	44.8	43.7	ERDA6/F3R
126	11:00:00	460.681	462.494	12.539	43.5	46.2	44.1	ERDA6/F3R
126	7	460.656	462.361	12.553	43.4	45.4	44.1	ERDA6/F3R
126	14	460.685	462.364	12.574	43.6	46.0	44.1	ERDA6/F3R
126	21	460.710	462.392	12.611	43.5	45.7	44.3	ERDA6/F3R
126	28	460.661	462.493	12.572	43.5	46.3	44.1	ERDA6/F3R
126	35	460.659	462.357	12.651	43.4	45.6	44.1	ERDA6/F3R
126	42	460.741	462.493	12.603	43.5	45.9	44.1	ERDA6/F3R
127	12:00:00	460.827	462.536	12.526	43.7	46.4	44.4	ERDA6/F3R
127	7	460.757	462.542	12.449	43.7	46.4	44.5	ERDA6/F3R
127	14	460.754	462.555	12.436	43.5	46.4	44.5	ERDA6/F3R
127	21	460.781	462.557	12.465	43.6	46.4	44.4	ERDA6/F3R
127	28	460.775	462.591	12.449	43.7	46.4	44.5	ERDA6/F3R
127	35	460.797	462.607	12.468	43.7	46.4	44.4	ERDA6/F3R
127	42	460.831	462.563	12.515	43.7	46.4	44.4	ERDA6/F3R
128	13:00:01	460.869	462.630	12.434	43.8	46.4	44.8	ERDA6/F3R
128	8	460.958	462.731	12.393	43.8	46.4	44.8	ERDA6/F3R
128	15	460.897	462.679	12.363	43.8	46.4	44.9	ERDA6/F3R
128	22	460.969	462.637	12.349	43.8	46.4	44.9	ERDA6/F3R
128	29	460.959	462.693	12.368	43.8	46.4	44.8	ERDA6/F3R
128	36	460.959	462.627	12.429	43.8	46.4	44.9	ERDA6/F3R
128	43	460.965	462.623	12.375	43.8	46.4	44.8	ERDA6/F3R
129	14:00:00	461.091	462.659	12.390	43.9	46.0	45.4	ERDA6/F3R
129	7	461.103	462.734	12.593	44.1	46.4	45.3	ERDA6/F3R
129	14	461.074	462.726	12.374	43.9	46.4	45.3	ERDA6/F3R
129	21	461.069	462.787	12.359	44.0	46.4	45.3	ERDA6/F3R
129	28	461.063	462.752	12.373	44.0	46.4	45.3	ERDA6/F3R
129	35	461.096	462.758	12.390	44.0	46.4	45.3	ERDA6/F3R
129	42	461.101	462.684	12.329	44.0	46.4	45.3	ERDA6/F3R
130	15:00:00	461.265	462.845	12.264	44.3	46.4	45.8	ERDA6/F3R
130	7	461.171	462.814	12.261	44.1	46.4	45.8	ERDA6/F3R
130	14	461.197	462.878	12.282	44.2	46.4	45.9	ERDA6/F3R
130	21	461.200	462.783	12.296	44.1	46.4	45.8	ERDA6/F3R
130	28	461.221	462.823	12.275	44.2	46.4	45.8	ERDA6/F3R
130	35	461.172	462.781	12.333	44.0	46.4	45.9	ERDA6/F3R
130	42	461.209	462.857	12.211	44.1	46.4	45.8	ERDA6/F3R
131	16:00:00	461.379	462.919	12.257	44.3	46.4	46.2	ERDA6/F3R
131	7	461.382	462.943	12.278	44.3	46.4	46.2	ERDA6/F3R
131	14	461.358	462.988	12.276	44.3	46.4	46.2	ERDA6/F3R
131	21	461.342	462.943	12.330	44.4	46.4	46.3	ERDA6/F3R
131	28	461.385	462.917	12.271	44.4	46.4	46.2	ERDA6/F3R
131	35	461.398	462.896	12.268	44.4	46.4	46.3	ERDA6/F3R
131	42	461.357	462.941	12.283	44.4	46.4	46.3	ERDA6/F3R
132	17:00:00	461.417	462.938	12.301	44.3	46.4	46.5	ERDA6/F3R
132	7	461.367	462.996	12.378	44.3	46.4	46.4	ERDA6/F3R
132	14	461.398	463.005	12.362	44.5	46.4	46.5	ERDA6/F3R
132	21	461.481	462.999	12.297	44.6	46.4	46.5	ERDA6/F3R
132	28	461.409	463.061	12.357	44.4	46.4	46.4	ERDA6/F3R
132	35	461.428	463.053	12.245	44.3	46.4	46.6	ERDA6/F3R
132	42	461.430	463.003	12.239	44.5	46.4	46.6	ERDA6/F3R

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Probe 15 Dec 27 18:00:00 ERDA6/F3R FILE 133 TAPE#: ERDA6.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	18:00:00	461.570	463.144	12.338	44.6	46.4	46.5	ERDA6/F3R
133	7	461.521	463.085	12.363	44.6	46.4	46.5	ERDA6/F3R
133	14	461.559	463.167	12.374	44.6	46.4	46.6	ERDA6/F3R
133	21	461.539	463.104	12.455	44.6	46.4	46.6	ERDA6/F3R
133	28	461.469	463.089	12.308	44.6	46.4	46.7	ERDA6/F3R
133	35	461.608	463.057	12.314	44.6	46.4	46.6	ERDA6/F3R
133	42	461.502	463.099	12.409	44.7	46.4	46.6	ERDA6/F3R
134	19:00:00	461.618	463.129	12.451	44.8	46.4	46.3	ERDA6/F3R
134	7	461.570	463.108	12.464	44.7	46.4	46.3	ERDA6/F3R
134	14	461.633	463.097	12.403	44.7	46.4	46.3	ERDA6/F3R
134	21	461.622	463.146	12.421	44.8	46.4	46.3	ERDA6/F3R
134	28	461.648	463.122	12.404	44.8	46.4	46.3	ERDA6/F3R
134	35	461.583	463.199	12.428	44.7	46.4	46.3	ERDA6/F3R
134	42	461.621	463.123	12.411	44.8	46.4	46.3	ERDA6/F3R
135	20:00:00	461.616	463.062	12.425	45.0	46.4	46.0	ERDA6/F3R
135	7	461.492	463.080	12.388	44.9	46.4	45.9	ERDA6/F3R
135	14	461.557	462.974	12.386	44.8	46.4	46.0	ERDA6/F3R
135	21	461.594	463.084	12.414	45.0	46.4	45.9	ERDA6/F3R
135	28	461.591	463.076	12.367	44.9	46.4	45.8	ERDA6/F3R
135	35	461.609	463.020	12.338	45.0	46.4	46.0	ERDA6/F3R
135	42	461.602	463.020	12.415	45.0	46.4	46.0	ERDA6/F3R
136	21:00:00	461.527	462.982	12.393	45.0	46.4	45.7	ERDA6/F3R
136	7	461.533	462.940	12.395	45.0	46.4	45.8	ERDA6/F3R
136	14	461.562	462.936	12.396	44.9	46.4	45.7	ERDA6/F3R
136	21	461.539	462.959	12.346	45.1	46.4	45.8	ERDA6/F3R
136	28	461.513	462.921	12.426	45.0	46.4	45.8	ERDA6/F3R
136	35	461.540	462.933	12.413	45.0	46.4	45.8	ERDA6/F3R
136	42	461.608	463.048	12.465	45.0	46.4	45.8	ERDA6/F3R
137	22:00:00	461.495	462.957	12.442	45.0	46.4	45.4	ERDA6/F3R
137	7	461.526	463.006	12.429	45.1	46.4	45.4	ERDA6/F3R
137	14	461.563	462.974	12.400	45.1	46.4	45.4	ERDA6/F3R
137	21	461.541	462.939	12.457	45.1	46.4	45.4	ERDA6/F3R
137	28	461.472	462.957	12.461	45.1	46.4	45.5	ERDA6/F3R
137	35	461.499	462.906	12.374	45.2	46.4	45.4	ERDA6/F3R
137	42	461.501	462.905	12.393	45.2	46.4	45.4	ERDA6/F3R
138	23:00:00	461.505	462.903	12.428	45.2	46.4	45.0	ERDA6/F3R
138	7	461.465	462.838	12.521	45.2	46.4	45.1	ERDA6/F3R
138	14	461.526	462.864	12.463	45.2	46.4	45.0	ERDA6/F3R
138	21	461.473	462.849	12.499	45.2	46.4	45.0	ERDA6/F3R
138	28	461.508	462.896	12.542	45.2	46.4	45.0	ERDA6/F3R
138	35	461.501	462.878	12.429	45.3	46.4	45.1	ERDA6/F3R
138	42	461.494	462.938	12.407	45.2	46.4	45.1	ERDA6/F3R
139	00:00:00	461.418	462.870	12.553	45.2	46.4	44.9	ERDA6/F3R
139	7	461.419	462.852	12.489	45.2	46.4	45.0	ERDA6/F3R
139	14	461.385	462.861	12.443	45.2	46.4	44.8	ERDA6/F3R
139	21	461.427	462.852	12.397	45.2	46.4	44.9	ERDA6/F3R
139	28	461.373	462.862	12.488	45.2	46.4	44.9	ERDA6/F3R
139	35	461.399	462.865	12.520	45.2	46.4	44.9	ERDA6/F3R
139	42	461.433	462.863	12.488	45.3	46.4	44.9	ERDA6/F3R
140	01:00:00	461.263	462.845	12.466	45.1	46.4	44.8	ERDA6/F3R
140	7	461.237	462.772	12.459	45.1	46.4	44.8	ERDA6/F3R
140	14	461.279	462.871	12.526	45.1	46.4	44.7	ERDA6/F3R
140	21	461.289	462.910	12.499	45.1	46.4	44.7	ERDA6/F3R
140	28	461.239	462.849	12.540	45.1	46.4	44.7	ERDA6/F3R
140	35	461.326	462.824	12.456	45.1	46.4	44.6	ERDA6/F3R
140	42	461.266	462.845	12.474	45.0	46.4	44.8	ERDA6/F3R

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Probe 15 Dec 28 02:00:00 ERDA6/F3R FILE 141 TAPE#: ERDA6.2R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	02:00:00	461.107	462.856	12.590	44.7	46.4	44.4	ERDA6/F3R
141	7	461.122	462.873	12.551	44.8	46.4	44.4	ERDA6/F3R
141	14	461.116	462.775	12.558	44.7	46.4	44.4	ERDA6/F3R
141	21	461.117	462.859	12.513	44.7	46.4	44.4	ERDA6/F3R
141	28	461.097	462.845	12.544	44.8	46.4	44.5	ERDA6/F3R
141	35	461.200	462.755	12.570	44.8	46.4	44.4	ERDA6/F3R
141	42	461.112	462.788	12.531	44.8	46.4	44.5	ERDA6/F3R
142	03:00:00	461.017	462.801	12.594	44.2	46.4	44.2	ERDA6/F3R
142	7	460.965	462.779	12.581	44.2	46.4	44.2	ERDA6/F3R
142	14	460.980	462.732	12.632	44.4	46.2	44.2	ERDA6/F3R
142	21	460.962	462.803	12.562	44.2	46.4	44.3	ERDA6/F3R
142	28	460.969	462.761	12.594	44.3	46.4	44.2	ERDA6/F3R
142	35	461.087	462.767	12.570	44.3	46.4	44.3	ERDA6/F3R
142	42	461.057	462.783	12.584	44.4	46.2	44.3	ERDA6/F3R
143	04:00:00	460.894	462.730	12.602	43.7	46.4	44.0	ERDA6/F3R
143	7	460.912	462.698	12.696	43.6	46.2	43.9	ERDA6/F3R
143	14	460.864	462.769	12.692	43.6	46.2	43.9	ERDA6/F3R
143	21	460.900	462.751	12.586	43.7	46.4	43.9	ERDA6/F3R
143	28	460.907	462.678	12.647	43.6	46.2	43.9	ERDA6/F3R
143	35	460.933	462.840	12.628	43.7	46.4	43.9	ERDA6/F3R
143	42	460.880	462.707	12.642	43.7	46.4	43.8	ERDA6/F3R
144	05:00:00	460.720	462.501	12.634	43.2	45.4	43.4	ERDA6/F3R
144	7	460.721	462.431	12.649	43.3	45.4	43.5	ERDA6/F3R
144	14	460.761	462.500	12.698	43.3	45.4	43.5	ERDA6/F3R
144	21	460.702	462.574	12.677	43.2	45.9	43.4	ERDA6/F3R
144	28	460.742	462.627	12.710	43.2	45.9	43.5	ERDA6/F3R
144	35	460.755	462.503	12.608	43.2	45.6	43.4	ERDA6/F3R
144	42	460.797	462.530	12.661	43.2	45.5	43.4	ERDA6/F3R
145	06:00:00	460.613	462.141	12.635	43.2	44.2	42.9	ERDA6/F3R
145	7	460.592	462.236	12.596	43.2	44.3	42.9	ERDA6/F3R
145	14	460.648	462.305	12.690	43.2	44.9	43.0	ERDA6/F3R
145	21	460.534	462.310	12.669	43.3	44.5	42.9	ERDA6/F3R
145	28	460.574	462.235	12.647	43.2	44.3	42.9	ERDA6/F3R
145	35	460.633	462.250	12.679	43.2	44.7	43.0	ERDA6/F3R
145	42	460.593	462.374	12.691	43.2	45.0	42.9	ERDA6/F3R
146	06:59:00	460.647	462.189	12.676	43.2	43.8	42.8	ERDA6/F3R
146	7	460.613	462.277	12.677	43.2	44.0	42.6	ERDA6/F3R
146	14	460.706	462.299	12.728	43.2	44.5	42.7	ERDA6/F3R
146	21	460.654	462.241	12.766	43.2	44.0	42.7	ERDA6/F3R
146	28	460.670	462.280	12.698	43.2	44.0	42.7	ERDA6/F3R
146	35	460.712	462.221	12.698	43.2	43.8	42.7	ERDA6/F3R
146	42	460.655	462.257	12.795	43.2	44.1	42.7	ERDA6/F3R
147	07:00:00	460.632	462.194	12.766	43.2	44.0	42.7	ERDA6/F3R
147	7	460.632	462.157	12.742	43.2	43.8	42.6	ERDA6/F3R
147	14	460.661	462.237	12.738	43.2	44.1	42.7	ERDA6/F3R
147	21	460.660	462.251	12.742	43.2	44.0	42.7	ERDA6/F3R
147	28	460.650	462.289	12.753	43.2	44.4	42.7	ERDA6/F3R
147	35	460.666	462.263	12.683	43.2	43.9	42.8	ERDA6/F3R
147	42	460.678	462.271	12.700	43.2	44.0	42.7	ERDA6/F3R
148	08:00:00	460.744	462.226	12.780	43.2	43.5	42.7	ERDA6/F3R
148	7	460.694	462.206	12.807	43.2	43.7	42.6	ERDA6/F3R
148	14	460.730	462.167	12.814	43.2	43.6	42.6	ERDA6/F3R
148	21	460.699	462.271	12.799	43.2	43.9	42.7	ERDA6/F3R
148	28	460.717	462.229	12.771	43.2	43.9	42.7	ERDA6/F3R
148	35	460.672	462.330	12.662	43.2	44.0	42.6	ERDA6/F3R
148	42	460.739	462.218	12.690	43.2	43.8	42.7	ERDA6/F3R

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Probe 15 Dec 28 09:00:00 ERDA6/F3R FILE 149 TAPE#: ERDA5.28

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	09:00:00	460.798	462.270	12.748	43.2	43.8	42.7	ERDA6/F3R
149	7	460.791	462.214	12.822	43.2	43.5	42.6	ERDA6/F3R
149	14	460.721	462.229	12.852	43.2	43.6	42.7	ERDA6/F3R
149	21	460.696	462.197	12.820	43.2	43.5	42.6	ERDA6/F3R
149	28	460.720	462.203	12.756	43.3	43.5	42.7	ERDA6/F3R
149	35	460.692	462.217	12.775	43.2	43.5	42.6	ERDA6/F3R
149	42	460.728	462.193	12.762	43.2	43.7	42.6	ERDA6/F3R
150	10:00:00	460.874	462.224	12.843	43.2	43.4	42.6	ERDA6/F3R
150	7	460.859	462.317	12.827	43.2	43.8	42.7	ERDA6/F3R
150	14	460.759	462.358	12.797	43.2	43.6	42.7	ERDA6/F3R
150	21	460.777	462.393	12.810	43.2	43.8	42.7	ERDA6/F3R
150	28	460.820	462.317	12.907	43.2	43.6	42.7	ERDA6/F3R
150	35	460.858	462.277	12.761	43.2	43.6	42.6	ERDA6/F3R
150	42	460.895	462.297	12.698	43.2	43.7	42.6	ERDA6/F3R
151	11:00:00	460.798	462.283	12.735	43.2	43.5	42.7	ERDA6/F3R
151	7	460.789	462.277	12.808	43.2	43.6	42.8	ERDA6/F3R
151	14	460.841	462.375	12.834	43.2	43.8	42.8	ERDA6/F3R
151	21	460.765	462.269	12.774	43.2	43.7	42.8	ERDA6/F3R
151	28	460.795	462.343	12.775	43.2	43.7	42.7	ERDA6/F3R
151	35	460.809	462.296	12.726	43.2	43.7	42.8	ERDA6/F3R
151	42	460.834	462.339	12.819	43.2	43.8	42.7	ERDA6/F3R
152	12:00:00	460.971	462.426	12.705	43.2	43.8	43.0	ERDA6/F3R
152	7	460.867	462.335	12.726	43.2	44.1	43.0	ERDA6/F3R
152	14	460.851	462.355	12.758	43.2	44.1	43.0	ERDA6/F3R
152	21	460.869	462.310	12.762	43.2	43.8	42.9	ERDA6/F3R
152	28	460.869	462.337	12.725	43.2	43.9	43.0	ERDA6/F3R
152	35	460.864	462.315	12.718	43.2	43.7	43.0	ERDA6/F3R
152	42	460.876	462.369	12.701	43.2	44.1	42.9	ERDA6/F3R
153	13:00:00	460.798	462.418	12.624	43.2	44.5	43.2	ERDA6/F3R
153	7	460.894	462.595	12.610	43.2	45.1	43.2	ERDA6/F3R
153	14	460.930	462.482	12.578	43.2	44.4	43.1	ERDA6/F3R
153	21	460.842	462.405	12.652	43.2	43.9	43.3	ERDA6/F3R
153	28	460.921	462.400	12.631	43.2	44.4	43.2	ERDA6/F3R
153	35	460.917	462.412	12.674	43.2	44.6	43.2	ERDA6/F3R
153	42	460.905	462.486	12.667	43.2	44.4	43.3	ERDA6/F3R
154	14:00:00	460.900	462.449	12.553	43.2	44.5	43.4	ERDA6/F3R
154	7	460.916	462.665	12.594	43.2	45.4	43.4	ERDA6/F3R
154	14	460.956	462.557	12.634	43.2	44.7	43.4	ERDA6/F3R
154	21	460.915	462.650	12.524	43.2	45.4	43.4	ERDA6/F3R
154	28	460.865	462.553	12.559	43.2	44.9	43.5	ERDA6/F3R
154	35	460.921	462.479	12.584	43.2	44.9	43.4	ERDA6/F3R
154	42	460.905	462.621	12.554	43.2	45.3	43.4	ERDA6/F3R
155	15:00:00	461.010	462.729	12.606	43.2	45.2	43.6	ERDA6/F3R
155	7	460.996	462.715	12.565	43.2	45.5	43.6	ERDA6/F3R
155	14	460.987	462.574	12.543	43.2	44.6	43.5	ERDA6/F3R
155	21	460.984	462.778	12.584	43.2	45.7	43.7	ERDA6/F3R
155	28	460.945	462.658	12.563	43.2	45.2	43.6	ERDA6/F3R
155	35	461.011	462.583	12.499	43.2	44.6	43.7	ERDA6/F3R
155	42	461.029	462.635	12.600	43.2	45.2	43.7	ERDA6/F3R
156	16:00:00	461.224	462.813	12.623	43.2	45.7	43.8	ERDA6/F3R
156	7	461.167	462.824	12.659	43.2	45.3	43.8	ERDA6/F3R
156	14	461.126	462.807	12.699	43.2	45.5	43.8	ERDA6/F3R
156	21	461.173	462.828	12.639	43.2	45.9	43.7	ERDA6/F3R
156	28	461.181	462.968	12.686	43.3	45.7	43.8	ERDA6/F3R
156	35	461.125	462.844	12.628	43.2	45.4	43.7	ERDA6/F3R
156	42	461.170	462.852	12.613	43.2	45.5	43.7	ERDA6/F3R

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Probe 15 Dec 28 17:00:00 ERDA6/F3R FILE 157 TAPE#: ERDA6.2R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	17:00:00	461.252	462.875	12.693	43.4	45.6	43.7	ERDA6/F3R
157	7	461.247	462.975	12.692	43.4	45.9	43.6	ERDA6/F3R
157	14	461.266	462.984	12.647	43.4	45.7	43.8	ERDA6/F3R
157	21	461.285	462.965	12.730	43.4	45.7	43.7	ERDA6/F3R
157	28	461.231	462.957	12.741	43.4	45.6	43.7	ERDA6/F3R
157	35	461.248	462.912	12.714	43.5	45.5	43.8	ERDA6/F3R
157	42	461.206	463.054	12.748	43.4	45.9	43.7	ERDA6/F3R
158	18:00:00	461.149	462.869	12.695	43.2	45.5	43.5	ERDA6/F3R
158	7	461.209	462.985	12.651	43.3	46.1	43.4	ERDA6/F3R
158	14	461.195	462.878	12.691	43.3	45.7	43.5	ERDA6/F3R
158	21	461.135	462.852	12.667	43.4	45.5	43.5	ERDA6/F3R
158	28	461.208	462.962	12.683	43.3	45.9	43.6	ERDA6/F3R
158	35	461.148	462.930	12.705	43.2	45.7	43.5	ERDA6/F3R
158	42	461.165	462.939	12.667	43.2	46.0	43.7	ERDA6/F3R
159	19:00:00	461.032	462.808	12.597	43.2	45.7	43.3	ERDA6/F3R
159	7	461.050	462.918	12.652	43.2	45.7	43.4	ERDA6/F3R
159	14	461.033	462.823	12.601	43.2	45.5	43.4	ERDA6/F3R
159	21	461.048	462.756	12.653	43.2	45.4	43.3	ERDA6/F3R
159	28	461.070	462.707	12.606	43.2	44.6	43.4	ERDA6/F3R
159	35	461.012	462.805	12.634	43.2	45.8	43.3	ERDA6/F3R
159	42	461.070	462.802	12.611	43.3	45.0	43.3	ERDA6/F3R
160	20:00:00	461.008	462.637	12.600	43.2	44.6	43.2	ERDA6/F3R
160	7	460.970	462.639	12.642	43.2	44.4	43.2	ERDA6/F3R
160	14	460.931	462.795	12.674	43.2	45.3	43.1	ERDA6/F3R
160	21	460.917	462.655	12.610	43.2	45.1	43.1	ERDA6/F3R
160	28	460.931	462.748	12.623	43.2	45.0	43.1	ERDA6/F3R
160	35	461.068	462.711	12.614	43.2	45.0	43.1	ERDA6/F3R
160	42	461.022	462.622	12.627	43.2	44.9	43.2	ERDA6/F3R
161	21:00:00	460.961	462.583	12.644	43.2	44.6	43.0	ERDA6/F3R
161	7	460.945	462.569	12.649	43.2	44.7	42.9	ERDA6/F3R
161	14	460.900	462.618	12.624	43.2	45.0	42.9	ERDA6/F3R
161	21	461.001	462.562	12.618	43.2	44.7	43.0	ERDA6/F3R
161	28	461.000	462.622	12.721	43.2	44.8	42.9	ERDA6/F3R
161	35	460.941	462.510	12.613	43.2	44.5	43.0	ERDA6/F3R
161	42	460.938	462.537	12.603	43.2	44.5	43.0	ERDA6/F3R
162	22:00:00	460.948	462.470	12.694	43.2	43.8	42.7	ERDA6/F3R
162	7	460.842	462.479	12.621	43.2	44.1	42.7	ERDA6/F3R
162	14	460.865	462.532	12.659	43.2	43.9	42.7	ERDA6/F3R
162	21	460.982	462.591	12.742	43.2	44.1	42.7	ERDA6/F3R
162	28	460.948	462.562	12.656	43.2	44.3	42.8	ERDA6/F3R
162	35	460.947	462.493	12.700	43.2	44.2	42.8	ERDA6/F3R
162	42	460.908	462.621	12.787	43.2	44.4	42.8	ERDA6/F3R

D'APPOLONIA

Probe 15 Dec 28 23:09:00 ERDA6/F3R FILE 21 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	23:09:00	460.876	462.460	12.729	43.2	43.6	42.6	ERDA6/F3R
21	7	460.884	462.378	12.541	43.2	43.5	42.6	ERDA6/F3R
21	14	460.905	462.353	12.648	43.2	43.5	42.6	ERDA6/F3R
21	21	460.936	462.464	12.644	43.2	43.3	42.6	ERDA6/F3R
21	28	460.989	462.452	12.673	43.2	43.5	42.5	ERDA6/F3R
21	35	460.849	462.368	12.611	43.2	43.6	42.6	ERDA6/F3R
21	42	460.959	462.426	12.662	43.2	43.7	42.6	ERDA6/F3R
22	01:00:00	460.784	462.197	12.765	43.2	43.0	42.1	ERDA6/F3R
22	7	460.844	462.223	12.646	43.2	43.1	42.2	ERDA6/F3R
22	14	460.828	462.296	12.702	43.2	43.1	42.1	ERDA6/F3R
22	21	460.767	462.226	12.720	43.2	43.1	42.1	ERDA6/F3R
22	28	460.768	462.289	12.745	43.2	43.1	42.1	ERDA6/F3R
22	35	460.841	462.184	12.755	43.2	43.1	42.0	ERDA6/F3R
22	42	460.761	462.192	12.767	43.2	43.1	42.1	ERDA6/F3R
23	02:00:00	460.690	462.122	12.701	43.1	42.9	41.9	ERDA6/F3R
23	7	460.739	462.114	12.735	43.1	42.9	41.9	ERDA6/F3R
23	14	460.674	462.106	12.753	43.0	42.9	41.9	ERDA6/F3R
23	21	460.716	462.116	12.745	43.0	42.8	41.9	ERDA6/F3R
23	28	460.678	462.051	12.738	43.1	42.9	41.9	ERDA6/F3R
23	35	460.608	462.151	12.719	43.0	42.9	41.9	ERDA6/F3R
23	42	460.740	462.076	12.717	43.2	42.9	41.9	ERDA6/F3R
24	03:00:00	460.590	461.996	12.664	42.8	42.6	41.8	ERDA6/F3R
24	7	460.646	462.059	12.734	43.1	42.8	41.8	ERDA6/F3R
24	14	460.556	462.021	12.672	42.8	42.7	41.7	ERDA6/F3R
24	21	460.537	462.038	12.717	42.8	42.8	41.7	ERDA6/F3R
24	28	460.591	462.038	12.756	42.7	42.5	41.8	ERDA6/F3R
24	35	460.617	462.048	12.710	42.9	42.6	41.8	ERDA6/F3R
24	42	460.618	462.085	12.683	42.9	42.7	41.7	ERDA6/F3R
25	04:00:00	460.505	461.905	12.718	42.5	42.5	41.3	ERDA6/F3R
25	7	460.509	461.898	12.767	42.5	42.5	41.4	ERDA6/F3R
25	14	460.545	461.975	12.743	42.4	42.6	41.5	ERDA6/F3R
25	21	460.541	461.915	12.723	42.4	42.5	41.4	ERDA6/F3R
25	28	460.453	461.959	12.698	42.3	42.5	41.4	ERDA6/F3R
25	35	460.527	461.918	12.716	42.5	42.6	41.4	ERDA6/F3R
25	42	460.603	461.913	12.704	42.5	42.5	41.4	ERDA6/F3R
26	05:00:00	460.444	461.900	12.744	42.2	42.3	41.2	ERDA6/F3R
26	7	460.461	461.958	12.778	42.4	42.3	41.3	ERDA6/F3R
26	14	460.485	461.950	12.798	42.3	42.2	41.3	ERDA6/F3R
26	21	460.512	461.953	12.858	42.2	42.4	41.3	ERDA6/F3R
26	28	460.438	461.966	12.822	42.3	42.4	41.2	ERDA6/F3R
26	35	460.495	461.929	12.822	42.2	42.3	41.3	ERDA6/F3R
26	42	460.485	461.981	12.860	42.4	42.4	41.3	ERDA6/F3R
27	06:00:00	460.354	461.820	12.768	42.1	42.2	40.9	ERDA6/F3R
27	7	460.307	461.827	12.802	42.2	42.2	41.0	ERDA6/F3R
27	14	460.332	461.861	12.776	42.0	42.1	40.9	ERDA6/F3R
27	21	460.363	461.899	12.679	41.8	42.2	40.9	ERDA6/F3R
27	28	460.312	461.838	12.790	42.2	42.1	40.9	ERDA6/F3R
27	35	460.351	461.835	12.763	41.8	42.1	40.9	ERDA6/F3R
27	42	460.299	461.810	12.759	41.9	42.1	40.9	ERDA6/F3R
28	07:00:00	460.212	461.769	12.741	41.2	41.8	40.7	ERDA6/F3R
28	7	460.307	461.715	12.675	41.6	41.9	40.8	ERDA6/F3R
28	14	460.273	461.802	12.753	41.6	41.8	40.8	ERDA6/F3R
28	21	460.286	461.779	12.770	41.5	41.8	40.7	ERDA6/F3R
28	28	460.249	461.695	12.712	41.4	41.8	40.8	ERDA6/F3R
28	35	460.316	461.784	12.755	41.5	41.8	40.8	ERDA6/F3R
28	42	460.302	461.695	12.735	41.5	41.8	40.8	ERDA6/F3R

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Probe 15 Dec 29 08:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	08:00:00	460.257	461.867	12.900	41.2	41.6	40.4	ERDA6/F3R
29	7	460.251	461.851	12.851	41.1	41.5	40.4	ERDA6/F3R
29	14	460.223	461.873	12.836	40.9	41.7	40.4	ERDA6/F3R
29	21	460.230	461.916	12.826	41.0	41.6	40.5	ERDA6/F3R
29	28	460.250	461.811	12.847	41.2	41.7	40.5	ERDA6/F3R
29	35	460.232	461.722	12.803	40.8	41.6	40.4	ERDA6/F3R
29	42	460.237	461.791	12.835	41.0	41.6	40.5	ERDA6/F3R
30	09:00:00	460.284	461.843	12.896	40.8	41.5	40.3	ERDA6/F3R
30	7	460.301	461.752	12.800	40.8	41.5	40.3	ERDA6/F3R
30	14	460.312	461.848	12.862	40.9	41.5	40.2	ERDA6/F3R
30	21	460.179	461.790	12.867	40.8	41.5	40.4	ERDA6/F3R
30	28	460.331	461.892	12.911	40.8	41.6	40.3	ERDA6/F3R
30	35	460.284	461.875	12.837	41.0	41.5	40.3	ERDA6/F3R
30	42	460.237	461.859	12.906	40.8	41.3	40.3	ERDA6/F3R
31	10:00:00	460.443	461.944	12.920	41.0	41.6	40.4	ERDA6/F3R
31	7	460.450	461.856	12.906	41.0	41.3	40.4	ERDA6/F3R
31	14	460.420	461.818	12.990	41.0	41.3	40.4	ERDA6/F3R
31	21	460.454	461.891	12.871	41.1	41.5	40.4	ERDA6/F3R
31	28	460.433	461.883	12.903	41.1	41.5	40.4	ERDA6/F3R
31	35	460.367	461.853	12.946	40.9	41.5	40.4	ERDA6/F3R
31	42	460.433	461.867	12.921	41.0	41.4	40.5	ERDA6/F3R
32	11:00:00	460.524	461.975	12.892	41.3	41.7	40.7	ERDA6/F3R
32	7	460.572	462.066	12.866	41.4	41.5	40.6	ERDA6/F3R
32	14	460.508	462.047	12.825	41.1	41.6	40.7	ERDA6/F3R
32	21	460.488	462.104	12.881	41.3	41.5	40.6	ERDA6/F3R
32	28	460.505	462.111	12.869	41.3	41.7	40.7	ERDA6/F3R
32	35	460.543	462.094	12.866	41.3	41.5	40.7	ERDA6/F3R
32	42	460.606	461.981	12.896	41.4	41.6	40.7	ERDA6/F3R
33	12:00:00	460.678	462.162	12.801	41.4	41.7	40.9	ERDA6/F3R
33	7	460.730	462.188	12.840	41.6	41.7	41.0	ERDA6/F3R
33	14	460.664	462.186	12.775	41.4	41.7	40.9	ERDA6/F3R
33	21	460.784	462.071	12.849	41.7	41.7	40.9	ERDA6/F3R
33	28	460.740	462.136	12.774	41.7	41.7	41.0	ERDA6/F3R
33	35	460.690	462.181	12.831	41.8	41.7	40.9	ERDA6/F3R
33	42	460.681	462.095	12.869	41.5	41.7	40.9	ERDA6/F3R
34	13:00:00	460.838	462.308	12.763	41.9	41.9	41.2	ERDA6/F3R
34	7	460.858	462.184	12.734	41.8	41.8	41.1	ERDA6/F3R
34	14	460.834	462.184	12.809	42.0	41.8	41.3	ERDA6/F3R
34	21	460.851	462.247	12.723	42.2	41.8	41.1	ERDA6/F3R
34	28	460.842	462.266	12.722	42.0	41.9	41.2	ERDA6/F3R
34	35	460.879	462.293	12.820	42.1	41.8	41.2	ERDA6/F3R
34	42	460.798	462.255	12.756	41.7	41.9	41.2	ERDA6/F3R
35	14:00:00	461.046	462.333	12.799	42.2	42.0	41.5	ERDA6/F3R
35	7	461.057	462.407	12.749	42.3	42.0	41.4	ERDA6/F3R
35	14	461.074	462.382	12.782	42.2	42.0	41.4	ERDA6/F3R
35	21	461.070	462.423	12.763	42.3	42.1	41.5	ERDA6/F3R
35	28	461.112	462.388	12.703	42.2	41.9	41.4	ERDA6/F3R
35	35	461.069	462.392	12.771	42.1	41.9	41.4	ERDA6/F3R
35	42	461.044	462.384	12.779	42.1	41.9	41.5	ERDA6/F3R
36	15:00:00	461.177	462.548	12.792	42.4	42.2	41.9	ERDA6/F3R
36	7	461.184	462.598	12.764	42.3	42.3	41.8	ERDA6/F3R
36	14	461.163	462.579	12.757	42.3	42.3	41.9	ERDA6/F3R
36	21	461.249	462.531	12.739	42.4	42.2	41.8	ERDA6/F3R
36	28	461.146	462.564	12.807	42.3	42.3	41.8	ERDA6/F3R
36	35	461.141	462.535	12.732	42.3	42.3	41.7	ERDA6/F3R
36	42	461.185	462.554	12.789	42.4	42.2	41.9	ERDA6/F3R

D'APPOLONIA

Probe 15 Dec 29 16:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6.29

File	Time	Pi	P2	P3	T1	T2	T3	TEST ID
37	16:00:00	461.372	462.641	12.785	42.5	42.4	42.0	ERDA6/F3R
37	7	461.367	462.675	12.759	42.4	42.4	42.0	ERDA6/F3R
37	14	461.365	462.686	12.779	42.3	42.5	42.0	ERDA6/F3R
37	21	461.391	462.671	12.728	42.6	42.3	42.0	ERDA6/F3R
37	28	461.386	462.652	12.775	42.6	42.5	42.1	ERDA6/F3R
37	35	461.357	462.673	12.781	42.3	42.3	42.0	ERDA6/F3R
37	42	461.339	462.640	12.773	42.3	42.3	42.0	ERDA6/F3R
38	17:00:00	461.477	462.792	12.738	42.6	42.6	42.1	ERDA6/F3R
38	7	461.397	462.727	12.759	42.5	42.5	42.1	ERDA6/F3R
38	14	461.438	462.735	12.743	42.7	42.5	42.1	ERDA6/F3R
38	21	461.435	462.665	12.732	42.6	42.4	42.1	ERDA6/F3R
38	28	461.465	462.769	12.737	42.7	42.6	42.1	ERDA6/F3R
38	35	461.407	462.758	12.754	42.4	42.5	42.1	ERDA6/F3R
38	42	461.448	462.746	12.797	42.5	42.4	42.0	ERDA6/F3R
39	18:00:00	461.524	462.853	12.724	43.0	42.6	41.9	ERDA6/F3R
39	7	461.515	462.753	12.681	43.0	42.6	41.9	ERDA6/F3R
39	14	461.482	462.770	12.743	42.9	42.8	42.0	ERDA6/F3R
39	21	461.462	462.796	12.716	42.9	42.6	41.9	ERDA6/F3R
39	28	461.472	462.767	12.713	42.8	42.6	41.9	ERDA6/F3R
39	35	461.472	462.788	12.741	42.6	42.6	41.9	ERDA6/F3R
39	42	461.487	462.779	12.754	42.6	42.6	41.9	ERDA6/F3R
40	19:00:00	461.451	462.791	12.727	42.7	42.5	41.8	ERDA6/F3R
40	7	461.444	462.745	12.764	42.8	42.6	41.9	ERDA6/F3R
40	14	461.416	462.674	12.737	42.9	42.5	41.8	ERDA6/F3R
40	21	461.466	462.698	12.719	42.9	42.6	41.7	ERDA6/F3R
40	28	461.402	462.717	12.665	42.6	42.7	41.8	ERDA6/F3R
40	35	461.446	462.700	12.676	42.9	42.6	41.8	ERDA6/F3R
40	42	461.430	462.757	12.653	42.9	42.7	41.7	ERDA6/F3R
41	20:00:00	461.390	462.768	12.682	42.9	42.6	41.8	ERDA6/F3R
41	7	461.460	462.737	12.705	43.0	42.7	41.8	ERDA6/F3R
41	14	461.440	462.833	12.700	42.9	42.6	41.8	ERDA6/F3R
41	21	461.437	462.666	12.673	42.8	42.6	41.7	ERDA6/F3R
41	28	461.430	462.693	12.689	42.5	42.7	41.8	ERDA6/F3R
41	35	461.443	462.707	12.652	43.1	42.6	41.8	ERDA6/F3R
41	42	461.463	462.711	12.717	42.9	42.6	41.7	ERDA6/F3R
42	21:00:00	461.470	462.695	12.730	42.6	42.6	41.7	ERDA6/F3R
42	7	461.386	462.822	12.765	42.8	42.7	41.8	ERDA6/F3R
42	14	461.423	462.779	12.763	42.9	42.6	41.8	ERDA6/F3R
42	21	461.455	462.788	12.774	43.0	42.7	41.8	ERDA6/F3R
42	28	461.481	462.779	12.742	43.1	42.7	41.7	ERDA6/F3R
42	35	461.474	462.752	12.691	42.6	42.7	41.7	ERDA6/F3R
42	42	461.472	462.720	12.643	43.0	42.5	41.8	ERDA6/F3R
43	22:00:00	461.448	462.794	12.691	43.0	42.6	41.7	ERDA6/F3R
43	7	461.448	462.726	12.682	42.9	42.6	41.7	ERDA6/F3R
43	14	461.433	462.820	12.732	42.7	42.7	41.8	ERDA6/F3R
43	21	461.453	462.774	12.763	42.7	42.6	41.7	ERDA6/F3R
43	28	461.491	462.733	12.703	43.1	42.6	41.8	ERDA6/F3R
43	35	461.449	462.809	12.750	42.9	42.6	41.7	ERDA6/F3R
43	42	461.445	462.844	12.762	43.1	42.6	41.8	ERDA6/F3R
44	23:00:00	461.429	462.811	12.712	42.7	42.7	41.7	ERDA6/F3R
44	7	461.436	462.710	12.747	42.9	42.6	41.7	ERDA6/F3R
44	14	461.421	462.796	12.695	42.6	42.6	41.6	ERDA6/F3R
44	21	461.448	462.816	12.752	42.9	42.6	41.6	ERDA6/F3R
44	28	461.375	462.803	12.691	42.7	42.7	41.6	ERDA6/F3R
44	35	461.407	462.787	12.752	42.8	42.6	41.7	ERDA6/F3R
44	42	461.410	462.730	12.703	42.6	42.5	41.7	ERDA6/F3R

Probe 15 Dec 30 00:00:00 ERDA6/F3R FILE 45 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	00:00:00	461.378	462.810	12.682	42.7	42.7	41.6	ERDA6/F3R
45	7	461.423	462.747	12.770	42.8	42.5	41.6	ERDA6/F3R
45	14	461.362	462.785	12.805	42.7	42.5	41.6	ERDA6/F3R
45	21	461.383	462.760	12.794	42.6	42.6	41.6	ERDA6/F3R
45	28	461.383	462.655	12.721	42.7	42.4	41.5	ERDA6/F3R
45	35	461.437	462.794	12.718	42.9	42.6	41.5	ERDA6/F3R
45	42	461.426	462.746	12.773	42.6	42.5	41.6	ERDA6/F3R
46	01:00:00	461.324	462.713	12.788	42.6	42.5	41.5	ERDA6/F3R
46	7	461.363	462.660	12.762	42.7	42.5	41.6	ERDA6/F3R
46	14	461.328	462.737	12.673	42.6	42.6	41.6	ERDA6/F3R
46	21	461.297	462.628	12.693	42.5	42.4	41.5	ERDA6/F3R
46	28	461.354	462.767	12.708	42.6	42.5	41.5	ERDA6/F3R
46	35	461.325	462.708	12.668	42.6	42.5	41.5	ERDA6/F3R
46	42	461.387	462.689	12.656	42.7	42.5	41.5	ERDA6/F3R
47	02:00:00	461.272	462.691	12.627	42.5	42.4	41.4	ERDA6/F3R
47	7	461.279	462.586	12.632	42.5	42.4	41.5	ERDA6/F3R
47	14	461.293	462.683	12.683	42.5	42.6	41.5	ERDA6/F3R
47	21	461.259	462.594	12.706	42.3	42.4	41.5	ERDA6/F3R
47	28	461.313	462.696	12.602	42.8	42.6	41.5	ERDA6/F3R
47	35	461.288	462.565	12.650	42.7	42.4	41.4	ERDA6/F3R
47	42	461.211	462.613	12.668	42.4	42.4	41.5	ERDA6/F3R
48	03:00:00	461.281	462.623	12.601	42.5	42.4	41.4	ERDA6/F3R
48	7	461.219	462.641	12.677	42.4	42.4	41.4	ERDA6/F3R
48	14	461.260	462.629	12.583	42.5	42.3	41.5	ERDA6/F3R
48	21	461.307	462.641	12.664	42.5	42.3	41.4	ERDA6/F3R
48	28	461.325	462.678	12.647	42.7	42.4	41.4	ERDA6/F3R
48	35	461.278	462.627	12.589	42.5	42.3	41.4	ERDA6/F3R
48	42	461.234	462.658	12.710	42.3	42.3	41.4	ERDA6/F3R
49	04:00:00	461.351	462.697	12.583	42.3	42.4	41.3	ERDA6/F3R
49	7	461.377	462.698	12.599	42.7	42.3	41.4	ERDA6/F3R
49	14	461.292	462.697	12.620	42.3	42.3	41.3	ERDA6/F3R
49	21	461.328	462.697	12.649	42.6	42.4	41.4	ERDA6/F3R
49	28	461.349	462.720	12.714	42.4	42.4	41.4	ERDA6/F3R
49	35	461.261	462.679	12.665	42.3	42.3	41.4	ERDA6/F3R
49	42	461.311	462.684	12.624	42.3	42.4	41.3	ERDA6/F3R
50	05:00:00	461.417	462.721	12.718	42.3	42.3	41.3	ERDA6/F3R
50	7	461.409	462.743	12.638	42.3	42.3	41.3	ERDA6/F3R
50	14	461.330	462.761	12.620	42.3	42.3	41.2	ERDA6/F3R
50	21	461.355	462.733	12.749	42.3	42.3	41.3	ERDA6/F3R
50	28	461.334	462.743	12.647	42.3	42.3	41.2	ERDA6/F3R
50	35	461.362	462.775	12.654	42.3	42.2	41.3	ERDA6/F3R
50	42	461.383	462.785	12.696	42.3	42.3	41.2	ERDA6/F3R
51	06:00:00	461.276	462.731	12.696	42.3	42.3	41.3	ERDA6/F3R
51	7	461.327	462.754	12.600	42.3	42.3	41.3	ERDA6/F3R
51	14	461.327	462.727	12.638	42.3	42.3	41.2	ERDA6/F3R
51	21	461.339	462.767	12.739	42.3	42.2	41.3	ERDA6/F3R
51	28	461.302	462.773	12.698	42.3	42.3	41.2	ERDA6/F3R
51	35	461.297	462.716	12.683	42.3	42.3	41.2	ERDA6/F3R
51	42	461.321	462.747	12.696	42.2	42.4	41.1	ERDA6/F3R
52	06:45:02	461.332	462.826	12.695	42.1	42.3	41.0	ERDA6/F3R
52	9	461.294	462.765	12.726	42.2	42.3	41.0	ERDA6/F3R
52	16	461.289	462.666	12.655	42.1	42.2	41.1	ERDA6/F3R
52	23	461.343	462.795	12.745	42.2	42.3	41.1	ERDA6/F3R
52	30	461.350	462.717	12.787	42.1	42.2	41.1	ERDA6/F3R
52	37	461.313	462.733	12.795	42.1	42.2	41.0	ERDA6/F3R
52	44	461.372	462.724	12.752	42.3	42.2	41.1	ERDA6/F3R

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Probe 15 Dec 30 07:00:00 ERDA6/F3R FILE 53 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	07:00:00	461.316	462.718	12.687	42.2	42.1	41.1	ERDA6/F3R
53	7	461.296	462.758	12.711	42.3	42.3	41.1	ERDA6/F3R
53	14	461.288	462.668	12.766	42.3	42.2	41.0	ERDA6/F3R
53	21	461.289	462.663	12.648	42.3	42.2	41.1	ERDA6/F3R
53	28	461.251	462.640	12.736	42.3	42.3	41.1	ERDA6/F3R
53	35	461.265	462.699	12.690	42.0	42.3	41.1	ERDA6/F3R
53	42	461.332	462.733	12.742	42.2	42.3	41.1	ERDA6/F3R
54	08:00:00	461.332	462.889	12.688	42.3	42.2	41.1	ERDA6/F3R
54	7	461.326	462.767	12.735	42.3	42.2	41.1	ERDA6/F3R
54	14	461.409	462.786	12.670	42.3	42.2	41.1	ERDA6/F3R
54	21	461.355	462.817	12.762	42.3	42.1	41.1	ERDA6/F3R
54	28	461.419	462.780	12.798	42.2	42.2	41.1	ERDA6/F3R
54	35	461.369	462.883	12.739	42.3	42.3	41.1	ERDA6/F3R
54	42	461.384	462.775	12.767	42.3	42.2	41.1	ERDA6/F3R
55	09:00:00	461.549	463.013	12.814	42.5	42.2	41.6	ERDA6/F3R
55	7	461.608	462.997	12.767	42.5	42.3	41.5	ERDA6/F3R
55	14	461.550	462.954	12.769	42.2	42.2	41.5	ERDA6/F3R
55	21	461.642	462.984	12.808	42.5	42.4	41.6	ERDA6/F3R
55	28	461.586	462.999	12.749	42.4	42.4	41.6	ERDA6/F3R
55	35	461.620	462.952	12.779	42.6	42.2	41.5	ERDA6/F3R
55	42	461.551	462.953	12.816	42.3	42.3	41.6	ERDA6/F3R
56	10:00:00	461.751	463.111	12.755	42.7	42.4	41.9	ERDA6/F3R
56	7	461.710	463.129	12.769	42.7	42.5	42.0	ERDA6/F3R
56	14	461.791	463.120	12.758	42.5	42.4	41.9	ERDA6/F3R
56	21	461.694	463.130	12.743	42.6	42.3	41.9	ERDA6/F3R
56	28	461.776	463.087	12.725	42.5	42.4	41.9	ERDA6/F3R
56	35	461.695	463.089	12.741	42.3	42.4	41.9	ERDA6/F3R
56	42	461.757	463.143	12.711	42.5	42.4	41.9	ERDA6/F3R
57	11:00:00	461.814	463.141	12.657	42.7	42.5	42.2	ERDA6/F3R
57	7	461.841	463.180	12.573	42.7	42.5	42.3	ERDA6/F3R
57	14	461.839	463.134	12.606	42.8	42.6	42.2	ERDA6/F3R
57	21	461.841	463.056	12.590	42.9	42.4	42.3	ERDA6/F3R
57	28	461.822	463.064	12.626	42.9	42.5	42.2	ERDA6/F3R
57	35	461.839	463.161	12.517	42.8	42.6	42.3	ERDA6/F3R
57	42	461.792	463.153	12.617	42.6	42.6	42.2	ERDA6/F3R
58	12:00:00	462.081	463.337	12.574	43.0	42.7	42.8	ERDA6/F3R
58	7	462.043	463.344	12.582	43.0	42.8	42.9	ERDA6/F3R
58	14	462.050	463.318	12.555	43.1	42.7	42.8	ERDA6/F3R
58	21	462.027	463.304	12.600	43.0	42.7	42.8	ERDA6/F3R
58	28	462.154	463.366	12.615	43.2	42.5	42.8	ERDA6/F3R
58	35	462.044	463.326	12.559	42.8	42.8	42.9	ERDA6/F3R
58	42	462.094	463.268	12.557	43.0	42.6	42.9	ERDA6/F3R
59	13:00:00	462.163	463.347	12.401	43.2	42.8	43.8	ERDA6/F3R
59	7	462.110	463.391	12.427	43.2	42.8	43.9	ERDA6/F3R
59	14	462.150	463.392	12.387	43.2	42.9	43.8	ERDA6/F3R
59	21	462.111	463.361	12.454	43.1	42.9	43.8	ERDA6/F3R
59	28	462.131	463.332	12.331	43.2	42.7	43.9	ERDA6/F3R
59	35	462.200	463.377	12.284	43.2	43.1	43.8	ERDA6/F3R
59	42	462.175	463.385	12.297	43.2	43.0	43.9	ERDA6/F3R
60	14:00:00	462.522	463.894	12.502	43.2	43.2	44.4	ERDA6/F3R
60	7	462.529	463.878	12.540	43.2	43.1	44.4	ERDA6/F3R
60	14	462.479	463.740	12.490	43.2	43.0	44.4	ERDA6/F3R
60	21	462.547	463.883	12.516	43.2	42.9	44.3	ERDA6/F3R
60	28	462.515	463.847	12.488	43.2	43.3	44.4	ERDA6/F3R
60	35	462.566	463.836	12.529	43.2	43.0	44.4	ERDA6/F3R
60	42	462.495	463.901	12.504	43.1	43.2	44.4	ERDA6/F3R

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Probe 15 Dec 30 15:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	15:00:00	462.677	463.887	12.396	43.2	43.2	44.9	ERDA6/F3R
61	7	462.683	463.923	12.328	43.2	43.3	45.0	ERDA6/F3R
61	14	462.640	463.974	12.412	43.2	43.3	45.0	ERDA6/F3R
61	21	462.605	463.920	12.335	43.2	43.2	44.9	ERDA6/F3R
61	28	462.607	463.920	12.363	43.2	43.2	44.9	ERDA6/F3R
61	35	462.665	463.926	12.402	43.2	43.3	45.0	ERDA6/F3R
61	42	462.556	463.950	12.363	43.2	43.1	44.9	ERDA6/F3R
62	16:00:00	462.866	464.166	12.403	43.2	43.6	45.4	ERDA6/F3R
62	7	462.866	464.266	12.460	43.2	43.5	45.4	ERDA6/F3R
62	14	462.842	464.283	12.395	43.2	43.7	45.4	ERDA6/F3R
62	21	462.879	464.254	12.453	43.2	43.5	45.4	ERDA6/F3R
62	28	462.888	464.189	12.407	43.2	43.5	45.5	ERDA6/F3R
62	35	462.845	464.272	12.476	43.2	43.8	45.4	ERDA6/F3R
62	42	462.877	464.166	12.455	43.2	43.7	45.4	ERDA6/F3R
63	17:00:00	462.937	464.340	12.328	43.2	43.9	45.8	ERDA6/F3R
63	7	462.877	464.187	12.301	43.2	43.5	45.8	ERDA6/F3R
63	14	462.893	464.205	12.324	43.2	43.6	45.8	ERDA6/F3R
63	21	462.886	464.310	12.296	43.2	43.8	45.9	ERDA6/F3R
63	28	462.898	464.226	12.346	43.2	43.7	45.9	ERDA6/F3R
63	35	462.910	464.284	12.328	43.2	43.9	45.8	ERDA6/F3R
63	42	462.891	464.219	12.381	43.2	43.7	45.8	ERDA6/F3R
64	18:00:00	462.894	464.262	12.189	43.2	44.0	45.8	ERDA6/F3R
64	7	462.860	464.292	12.210	43.2	44.1	45.9	ERDA6/F3R
64	14	462.854	464.386	12.177	43.2	44.5	45.8	ERDA6/F3R
64	21	462.865	464.351	12.226	43.2	44.3	45.8	ERDA6/F3R
64	28	462.854	464.307	12.225	43.2	44.4	45.9	ERDA6/F3R
64	35	462.874	464.290	12.198	43.2	44.0	45.9	ERDA6/F3R
64	42	462.868	464.223	12.174	43.2	44.3	45.9	ERDA6/F3R
65	19:00:00	462.951	464.532	12.138	43.2	45.3	45.8	ERDA6/F3R
65	7	462.873	464.451	12.242	43.2	44.9	45.7	ERDA6/F3R
65	14	462.842	464.391	12.189	43.2	44.6	45.8	ERDA6/F3R
65	21	462.880	464.427	12.123	43.2	44.9	45.8	ERDA6/F3R
65	28	462.846	464.305	12.167	43.2	44.3	45.7	ERDA6/F3R
65	35	462.871	464.409	12.184	43.2	44.7	45.8	ERDA6/F3R
65	42	462.861	464.378	12.249	43.2	44.7	45.8	ERDA6/F3R
66	20:00:00	462.925	464.635	12.259	43.2	45.5	45.6	ERDA6/F3R
66	7	462.987	464.635	12.320	43.2	45.3	45.5	ERDA6/F3R
66	14	462.920	464.608	12.277	43.2	45.4	45.6	ERDA6/F3R
66	21	462.928	464.630	12.282	43.2	45.5	45.5	ERDA6/F3R
66	28	462.895	464.472	12.295	43.2	44.9	45.6	ERDA6/F3R
66	35	462.894	464.539	12.240	43.2	44.7	45.6	ERDA6/F3R
66	42	462.934	464.608	12.291	43.2	45.4	45.5	ERDA6/F3R
67	21:00:01	462.948	464.575	12.192	43.2	45.7	45.3	ERDA6/F3R
67	8	462.941	464.629	12.214	43.2	45.9	45.3	ERDA6/F3R
67	15	462.975	464.767	12.317	43.2	46.1	45.3	ERDA6/F3R
67	22	462.939	464.592	12.240	43.2	45.7	45.3	ERDA6/F3R
67	29	462.946	464.610	12.233	43.2	45.8	45.3	ERDA6/F3R
67	36	462.932	464.601	12.312	43.2	45.7	45.3	ERDA6/F3R
67	43	462.954	464.699	12.320	43.2	45.9	45.3	ERDA6/F3R
68	22:00:00	463.058	464.831	12.432	43.2	46.0	44.9	ERDA6/F3R
68	7	463.117	464.858	12.442	43.2	46.0	45.0	ERDA6/F3R
68	14	463.159	464.802	12.506	43.3	45.8	45.0	ERDA6/F3R
68	21	463.161	464.816	12.424	43.3	45.8	45.0	ERDA6/F3R
68	28	463.115	464.763	12.367	43.2	46.0	44.9	ERDA6/F3R
68	35	463.121	464.793	12.341	43.2	45.9	44.9	ERDA6/F3R
68	42	463.129	464.787	12.427	43.2	45.8	44.9	ERDA6/F3R

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Probe 15 Dec 30 23:00:00 ERDA6/F3R FILE 69 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	23:00:00	463.130	464.832	12.489	43.4	46.1	44.8	ERDA6/F3R
69	7	463.159	464.872	12.534	43.4	46.3	44.8	ERDA6/F3R
69	14	463.179	464.849	12.540	43.4	46.1	44.8	ERDA6/F3R
69	21	463.192	464.910	12.503	43.4	46.3	44.8	ERDA6/F3R
69	28	463.094	464.912	12.463	43.5	46.3	44.8	ERDA6/F3R
69	35	463.144	464.795	12.466	43.4	45.8	44.9	ERDA6/F3R
69	42	463.122	464.823	12.495	43.3	45.7	44.9	ERDA6/F3R
70	00:00:00	463.175	464.947	12.498	43.5	46.3	44.6	ERDA6/F3R
70	7	463.127	464.868	12.515	43.4	46.4	44.6	ERDA6/F3R
70	14	463.165	464.906	12.470	43.6	46.4	44.6	ERDA6/F3R
70	21	463.169	464.870	12.443	43.6	46.3	44.6	ERDA6/F3R
70	28	463.170	464.949	12.502	43.6	46.3	44.7	ERDA6/F3R
70	35	463.186	464.865	12.520	43.5	46.3	44.5	ERDA6/F3R
70	42	463.165	464.893	12.531	43.5	46.3	44.6	ERDA6/F3R
71	01:00:00	463.244	464.849	12.494	43.8	46.2	44.4	ERDA6/F3R
71	7	463.219	464.957	12.549	43.8	46.3	44.4	ERDA6/F3R
71	14	463.248	464.889	12.506	43.8	46.4	44.4	ERDA6/F3R
71	21	463.252	464.973	12.573	43.7	46.4	44.4	ERDA6/F3R
71	28	463.214	464.924	12.587	43.8	46.4	44.4	ERDA6/F3R
71	35	463.210	464.881	12.513	43.8	46.3	44.4	ERDA6/F3R
71	42	463.209	464.905	12.542	43.8	46.3	44.4	ERDA6/F3R
72	02:00:00	463.279	464.841	12.583	44.1	46.3	44.4	ERDA6/F3R
72	7	463.239	464.903	12.542	43.9	46.3	44.4	ERDA6/F3R
72	14	463.267	464.886	12.601	43.9	46.3	44.4	ERDA6/F3R
72	21	463.240	464.926	12.609	44.0	46.3	44.4	ERDA6/F3R
72	28	463.247	464.919	12.622	44.0	46.3	44.3	ERDA6/F3R
72	35	463.266	464.919	12.556	44.1	46.3	44.4	ERDA6/F3R
72	42	463.273	464.933	12.522	44.1	46.3	44.4	ERDA6/F3R
73	03:00:00	463.307	464.989	12.598	44.3	46.3	44.4	ERDA6/F3R
73	7	463.342	464.960	12.575	44.3	46.3	44.3	ERDA6/F3R
73	14	463.276	464.963	12.621	44.3	46.3	44.4	ERDA6/F3R
73	21	463.354	464.991	12.545	44.3	46.3	44.4	ERDA6/F3R
73	28	463.342	464.973	12.554	44.3	46.3	44.4	ERDA6/F3R
73	35	463.283	464.989	12.583	44.3	46.3	44.4	ERDA6/F3R
73	42	463.336	464.928	12.580	44.2	46.3	44.4	ERDA6/F3R
74	04:00:00	463.389	464.924	12.548	44.3	46.4	44.3	ERDA6/F3R
74	7	463.324	464.981	12.509	44.4	46.3	44.4	ERDA6/F3R
74	14	463.338	465.031	12.622	44.4	46.3	44.4	ERDA6/F3R
74	21	463.371	464.924	12.559	44.4	46.3	44.4	ERDA6/F3R
74	28	463.340	464.968	12.492	44.3	46.3	44.3	ERDA6/F3R
74	35	463.318	464.910	12.542	44.3	46.3	44.4	ERDA6/F3R
74	42	463.345	464.998	12.579	44.4	46.3	44.4	ERDA6/F3R
75	05:00:00	463.387	464.945	12.660	44.3	46.3	44.4	ERDA6/F3R
75	7	463.355	464.975	12.615	44.3	46.3	44.3	ERDA6/F3R
75	14	463.384	464.994	12.567	44.3	46.3	44.4	ERDA6/F3R
75	21	463.277	465.050	12.565	44.5	46.3	44.3	ERDA6/F3R
75	28	463.342	464.914	12.597	44.4	46.3	44.4	ERDA6/F3R
75	35	463.330	464.919	12.581	44.4	46.3	44.4	ERDA6/F3R
75	42	463.313	464.957	12.548	44.4	46.4	44.4	ERDA6/F3R
76	06:00:00	463.434	465.038	12.654	44.4	46.3	44.4	ERDA6/F3R
76	7	463.458	465.073	12.654	44.4	46.3	44.4	ERDA6/F3R
76	14	463.371	465.087	12.679	44.3	46.3	44.3	ERDA6/F3R
76	21	463.398	465.034	12.643	44.3	46.3	44.3	ERDA6/F3R
76	28	463.398	465.082	12.630	44.5	46.3	44.3	ERDA6/F3R
76	35	463.409	465.124	12.669	44.5	46.3	44.3	ERDA6/F3R
76	42	463.377	465.090	12.692	44.5	46.4	44.3	ERDA6/F3R

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Probe 15 Dec 31 07:00:00 ERDA6/F3R FILE 77 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	07:00:00	463.376	465.080	12.658	44.3	46.3	44.1	ERDA6/F3R
77	7	463.406	465.031	12.724	44.3	46.3	44.2	ERDA6/F3R
77	14	463.347	465.038	12.672	44.4	46.3	44.3	ERDA6/F3R
77	21	463.360	465.092	12.704	44.4	46.3	44.2	ERDA6/F3R
77	28	463.350	465.085	12.671	44.3	46.3	44.2	ERDA6/F3R
77	35	463.371	465.097	12.727	44.3	46.3	44.2	ERDA6/F3R
77	42	463.399	465.112	12.716	44.3	46.3	44.3	ERDA6/F3R
78	08:00:00	463.359	465.098	12.750	44.3	46.2	44.2	ERDA6/F3R
78	7	463.353	465.082	12.788	44.3	46.3	44.3	ERDA6/F3R
78	14	463.388	465.064	12.659	44.3	46.3	44.1	ERDA6/F3R
78	21	463.328	465.057	12.786	44.3	46.4	44.3	ERDA6/F3R
78	28	463.350	465.073	12.767	44.2	46.3	44.3	ERDA6/F3R
78	35	463.358	465.078	12.748	44.4	46.3	44.3	ERDA6/F3R
78	42	463.343	464.999	12.692	44.3	46.3	44.2	ERDA6/F3R
79	09:01:01	463.389	465.122	12.760	44.3	46.3	44.3	ERDA6/F3R
79	8	463.481	465.146	12.691	44.3	46.3	44.4	ERDA6/F3R
79	15	463.430	465.073	12.673	44.3	46.3	44.3	ERDA6/F3R
79	22	463.419	465.171	12.727	44.3	46.3	44.4	ERDA6/F3R
79	29	463.422	465.171	12.686	44.3	46.3	44.4	ERDA6/F3R
79	36	463.426	465.096	12.745	44.3	46.3	44.3	ERDA6/F3R
79	43	463.428	465.136	12.687	44.3	46.3	44.4	ERDA6/F3R
80	10:00:00	463.439	465.145	12.632	44.5	46.3	44.6	ERDA6/F3R
80	7	463.480	465.122	12.645	44.5	46.3	44.5	ERDA6/F3R
80	14	463.464	465.082	12.647	44.6	46.3	44.6	ERDA6/F3R
80	21	463.480	465.115	12.636	44.6	46.3	44.5	ERDA6/F3R
80	28	463.501	465.176	12.614	44.6	46.3	44.6	ERDA6/F3R
80	35	463.458	465.106	12.601	44.5	46.3	44.6	ERDA6/F3R
80	42	463.494	465.096	12.633	44.6	46.3	44.7	ERDA6/F3R
81	11:00:00	463.612	465.103	12.541	44.8	46.3	45.1	ERDA6/F3R
81	7	463.573	465.164	12.498	44.7	46.3	45.2	ERDA6/F3R
81	14	463.641	465.082	12.588	44.8	46.3	45.2	ERDA6/F3R
81	21	463.609	465.091	12.559	44.8	46.3	45.2	ERDA6/F3R
81	28	463.628	465.108	12.523	44.8	46.3	45.1	ERDA6/F3R
81	35	463.643	465.038	12.598	44.8	46.3	45.2	ERDA6/F3R
81	42	463.560	465.213	12.524	44.8	46.3	45.2	ERDA6/F3R
82	12:00:00	463.720	465.190	12.411	44.8	46.3	45.7	ERDA6/F3R
82	7	463.650	465.162	12.478	44.8	46.3	45.6	ERDA6/F3R
82	14	463.657	465.175	12.416	44.8	46.3	45.6	ERDA6/F3R
82	21	463.626	465.134	12.397	44.9	46.3	45.7	ERDA6/F3R
82	28	463.636	465.129	12.408	44.9	46.3	45.7	ERDA6/F3R
82	35	463.653	465.157	12.419	44.9	46.3	45.7	ERDA6/F3R
82	42	463.662	465.248	12.435	45.0	46.3	45.7	ERDA6/F3R
83	13:00:00	463.703	465.152	12.342	45.0	46.3	46.3	ERDA6/F3R
83	7	463.703	465.246	12.334	44.9	46.3	46.3	ERDA6/F3R
83	14	463.799	465.283	12.318	45.0	46.3	46.3	ERDA6/F3R
83	21	463.697	465.180	12.339	45.0	46.3	46.2	ERDA6/F3R
83	28	463.746	465.202	12.325	44.9	46.3	46.3	ERDA6/F3R
83	35	463.736	465.239	12.356	45.0	46.3	46.2	ERDA6/F3R
83	42	463.752	465.232	12.280	45.0	46.3	46.3	ERDA6/F3R
84	14:00:00	463.819	465.287	12.285	45.0	46.3	46.8	ERDA6/F3R
84	7	463.775	465.335	12.210	45.1	46.3	46.8	ERDA6/F3R
84	14	463.820	465.281	12.297	45.1	46.3	46.8	ERDA6/F3R
84	21	463.825	465.240	12.223	45.1	46.3	46.8	ERDA6/F3R
84	28	463.741	465.297	12.264	45.0	46.3	46.8	ERDA6/F3R
84	35	463.823	465.275	12.278	45.1	46.3	46.9	ERDA6/F3R
84	42	463.886	465.315	12.344	45.0	46.4	46.9	ERDA6/F3R

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Probe 15 Dec 31 15:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	15:00:00	464.118	465.574	12.444	45.1	46.3	47.4	ERDA6/F3R
85	7	464.154	465.650	12.461	45.2	46.3	47.5	ERDA6/F3R
85	14	464.142	465.603	12.424	45.3	46.3	47.5	ERDA6/F3R
85	21	464.155	465.603	12.444	45.3	46.3	47.4	ERDA6/F3R
85	28	464.126	465.524	12.433	45.3	46.3	47.4	ERDA6/F3R
85	35	464.158	465.598	12.440	45.3	46.3	47.5	ERDA6/F3R
85	42	464.133	465.567	12.424	45.2	46.3	47.5	ERDA6/F3R
86	16:00:00	464.057	465.404	12.140	45.3	46.3	47.8	ERDA6/F3R
86	7	464.063	465.486	12.183	45.4	46.3	47.8	ERDA6/F3R
86	14	464.020	465.493	12.237	45.4	46.3	47.8	ERDA6/F3R
86	21	464.061	465.449	12.183	45.3	46.3	47.8	ERDA6/F3R
86	28	464.058	465.479	12.187	45.3	46.3	47.8	ERDA6/F3R
86	35	464.031	465.376	12.222	45.3	46.3	47.8	ERDA6/F3R
86	42	464.020	465.440	12.170	45.3	46.3	47.8	ERDA6/F3R
87	17:00:00	464.690	466.219	12.854	45.3	46.3	48.3	ERDA6/F3R
87	7	464.678	466.189	12.726	45.5	46.4	48.3	ERDA6/F3R
87	14	464.695	466.195	12.796	45.4	46.3	48.3	ERDA6/F3R
87	21	464.714	466.211	12.751	45.4	46.3	48.2	ERDA6/F3R
87	28	464.709	466.169	12.774	45.5	46.3	48.2	ERDA6/F3R
87	35	464.735	466.153	12.765	45.5	46.3	48.3	ERDA6/F3R
87	42	464.766	466.174	12.713	45.5	46.3	48.2	ERDA6/F3R
88	18:00:00	464.313	465.706	12.176	45.4	46.3	48.1	ERDA6/F3R
88	7	464.276	465.656	12.264	45.4	46.3	48.1	ERDA6/F3R
88	14	464.346	465.558	12.295	45.5	46.3	48.1	ERDA6/F3R
88	21	464.320	465.668	12.301	45.4	46.3	48.3	ERDA6/F3R
88	28	464.288	465.683	12.115	45.5	46.4	48.1	ERDA6/F3R
88	35	464.317	465.649	12.306	45.5	46.3	48.1	ERDA6/F3R
88	42	464.325	465.606	12.237	45.5	46.4	48.2	ERDA6/F3R
89	19:00:00	464.388	465.777	12.406	45.4	46.3	47.7	ERDA6/F3R
89	7	464.411	465.798	12.445	45.5	46.3	47.7	ERDA6/F3R
89	14	464.397	465.748	12.484	45.5	46.3	47.7	ERDA6/F3R
89	21	464.444	465.818	12.481	45.5	46.3	47.7	ERDA6/F3R
89	28	464.413	465.811	12.440	45.5	46.3	47.6	ERDA6/F3R
89	35	464.431	465.832	12.438	45.5	46.3	47.7	ERDA6/F3R
89	42	464.410	465.820	12.485	45.6	46.3	47.7	ERDA6/F3R
90	20:00:00	464.340	465.633	12.455	45.6	46.3	46.7	ERDA6/F3R
90	7	464.329	465.645	12.514	45.6	46.3	46.7	ERDA6/F3R
90	14	464.304	465.614	12.563	45.6	46.3	46.6	ERDA6/F3R
90	21	464.307	465.625	12.519	45.6	46.4	46.7	ERDA6/F3R
90	28	464.287	465.615	12.439	45.5	46.4	46.7	ERDA6/F3R
90	35	464.266	465.609	12.442	45.6	46.3	46.6	ERDA6/F3R
90	42	464.313	465.619	12.495	45.6	46.3	46.7	ERDA6/F3R
91	21:00:00	464.121	465.497	12.479	45.6	46.3	45.5	ERDA6/F3R
91	7	464.095	465.458	12.589	45.6	46.3	45.4	ERDA6/F3R
91	14	464.071	465.455	12.445	45.6	46.3	45.6	ERDA6/F3R
91	21	464.059	465.339	12.592	45.6	46.4	45.5	ERDA6/F3R
91	28	464.100	465.423	12.574	45.7	46.3	45.6	ERDA6/F3R
91	35	464.077	465.432	12.500	45.6	46.3	45.6	ERDA6/F3R
91	42	464.066	465.372	12.490	45.6	46.3	45.6	ERDA6/F3R
92	22:00:00	463.701	465.211	12.332	45.6	46.3	45.0	ERDA6/F3R
92	7	463.729	465.148	12.489	45.5	46.3	45.2	ERDA6/F3R
92	14	463.711	465.208	12.473	45.6	46.3	45.2	ERDA6/F3R
92	21	463.753	465.229	12.465	45.6	46.3	45.1	ERDA6/F3R
92	28	463.780	465.223	12.438	45.6	46.4	45.2	ERDA6/F3R
92	35	463.791	465.215	12.495	45.6	46.3	45.2	ERDA6/F3R
92	42	463.768	465.214	12.395	45.6	46.3	45.1	ERDA6/F3R

Probe 15 Dec 31 23:00:00 ERDA6/F3R FILE 93 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	23:00:00	463.597	465.132	12.488	45.4	46.3	44.7	ERDA6/F3R
93	7	463.595	465.113	12.465	45.3	46.3	44.8	ERDA6/F3R
93	14	463.563	465.138	12.394	45.3	46.3	44.6	ERDA6/F3R
93	21	463.580	465.087	12.485	45.3	46.3	44.7	ERDA6/F3R
93	28	463.539	465.087	12.463	45.2	46.3	44.7	ERDA6/F3R
93	35	463.579	465.075	12.452	45.3	46.3	44.8	ERDA6/F3R
93	42	463.588	465.146	12.461	45.3	46.3	44.7	ERDA6/F3R
94	00:00:00	463.374	464.975	12.415	45.0	46.3	44.4	ERDA6/F3R
94	7	463.398	465.041	12.379	45.0	46.3	44.4	ERDA6/F3R
94	14	463.369	465.001	12.501	45.0	46.3	44.5	ERDA6/F3R
94	21	463.347	464.987	12.434	44.9	46.3	44.4	ERDA6/F3R
94	28	463.345	464.977	12.381	45.1	46.3	44.4	ERDA6/F3R
94	35	463.341	464.938	12.457	45.0	46.3	44.4	ERDA6/F3R
94	42	463.346	464.940	12.490	45.0	46.3	44.5	ERDA6/F3R
95	01:00:00	463.176	464.758	12.504	44.7	46.3	44.4	ERDA6/F3R
95	7	463.144	464.810	12.424	44.8	46.4	44.4	ERDA6/F3R
95	14	463.212	464.863	12.530	44.8	46.3	44.4	ERDA6/F3R
95	21	463.171	464.828	12.442	44.7	46.4	44.4	ERDA6/F3R
95	28	463.216	464.772	12.467	44.8	46.3	44.4	ERDA6/F3R
95	35	463.194	464.770	12.483	44.8	46.4	44.4	ERDA6/F3R
95	42	463.223	464.870	12.410	44.8	46.3	44.4	ERDA6/F3R
96	02:00:00	463.019	464.751	12.546	44.4	46.3	44.1	ERDA6/F3R
96	7	463.016	464.690	12.576	44.5	46.4	44.3	ERDA6/F3R
96	14	463.040	464.684	12.581	44.5	46.4	44.3	ERDA6/F3R
96	21	463.026	464.667	12.517	44.5	46.3	44.2	ERDA6/F3R
96	28	462.965	464.681	12.584	44.4	46.3	44.2	ERDA6/F3R
96	35	463.059	464.669	12.520	44.5	46.3	44.3	ERDA6/F3R
96	42	463.058	464.786	12.512	44.4	46.4	44.2	ERDA6/F3R
97	03:00:00	462.813	464.590	12.513	44.2	46.4	44.1	ERDA6/F3R
97	7	462.851	464.571	12.492	44.2	46.3	44.0	ERDA6/F3R
97	14	462.841	464.590	12.431	44.3	46.3	44.1	ERDA6/F3R
97	21	462.796	464.651	12.537	44.2	46.4	44.1	ERDA6/F3R
97	28	462.851	464.592	12.512	44.2	46.3	44.0	ERDA6/F3R
97	35	462.822	464.600	12.439	44.3	46.4	43.9	ERDA6/F3R
97	42	462.853	464.560	12.457	44.2	46.4	44.0	ERDA6/F3R
98	04:00:00	463.240	465.262	13.189	43.8	46.3	43.8	ERDA6/F3R
98	7	463.257	465.229	13.171	43.8	46.2	43.8	ERDA6/F3R
98	14	463.282	465.112	13.075	43.9	46.3	43.8	ERDA6/F3R
98	21	463.274	465.242	13.127	43.9	46.2	43.8	ERDA6/F3R
98	28	463.284	465.278	13.232	43.8	46.3	43.8	ERDA6/F3R
98	35	463.254	465.170	13.072	43.8	46.2	43.9	ERDA6/F3R
98	42	463.301	465.185	13.141	44.0	46.3	43.9	ERDA6/F3R
99	05:00:00	462.619	464.421	12.567	43.7	46.2	43.6	ERDA6/F3R
99	7	462.677	464.382	12.462	43.6	46.0	43.5	ERDA6/F3R
99	14	462.662	464.410	12.392	43.5	46.4	43.6	ERDA6/F3R
99	21	462.615	464.507	12.470	43.6	46.2	43.5	ERDA6/F3R
99	28	462.605	464.497	12.477	43.6	46.4	43.6	ERDA6/F3R
99	35	462.610	464.536	12.548	43.7	46.4	43.5	ERDA6/F3R
99	42	462.589	464.376	12.539	43.4	46.0	43.7	ERDA6/F3R
100	06:00:00	463.002	465.046	13.044	43.3	46.2	43.3	ERDA6/F3R
100	7	463.100	464.948	13.075	43.4	46.1	43.3	ERDA6/F3R
100	14	463.130	464.983	13.031	43.4	46.0	43.3	ERDA6/F3R
100	21	463.069	465.013	13.076	43.4	45.8	43.2	ERDA6/F3R
100	28	463.096	465.092	13.112	43.5	46.0	43.4	ERDA6/F3R
100	35	463.130	465.022	13.125	43.4	46.0	43.3	ERDA6/F3R
100	42	463.106	465.063	13.168	43.4	45.8	43.3	ERDA6/F3R

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Probe 15 Jan 01 07:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	07:00:00	462.486	464.289	12.453	43.2	45.9	43.1	ERDA6/F3R
101	:7	462.470	464.346	12.521	43.2	45.7	43.2	ERDA6/F3R
101	14	462.526	464.324	12.429	43.2	45.9	43.2	ERDA6/F3R
101	21	462.547	464.282	12.542	43.3	45.5	43.2	ERDA6/F3R
101	28	462.447	464.167	12.494	43.2	45.4	43.2	ERDA6/F3R
101	35	462.495	464.204	12.485	43.2	45.8	43.2	ERDA6/F3R
101	42	462.472	464.305	12.438	43.2	45.5	43.2	ERDA6/F3R
102	08:00:00	462.539	464.197	12.545	43.2	45.0	43.1	ERDA6/F3R
102	7	462.508	464.183	12.426	43.2	45.0	43.1	ERDA6/F3R
102	14	462.476	464.124	12.464	43.2	44.6	43.1	ERDA6/F3R
102	21	462.501	464.290	12.490	43.2	45.5	43.0	ERDA6/F3R
102	28	462.515	464.353	12.477	43.2	45.6	43.1	ERDA6/F3R
102	35	462.542	464.097	12.483	43.2	44.5	43.1	ERDA6/F3R
102	42	462.492	464.118	12.514	43.2	44.6	43.1	ERDA6/F3R
103	08:28:00	462.997	464.774	13.072	43.2	45.0	43.0	ERDA6/F3R
103	7	463.028	464.892	13.067	43.2	45.2	42.9	ERDA6/F3R
103	14	462.995	464.899	13.127	43.2	44.9	43.0	ERDA6/F3R
103	21	463.088	464.919	13.059	43.2	45.2	43.0	ERDA6/F3R
103	28	463.047	464.835	13.146	43.2	44.7	43.0	ERDA6/F3R
103	35	463.033	464.823	13.124	43.2	45.0	43.0	ERDA6/F3R
103	42	463.040	464.947	13.139	43.2	45.1	43.0	ERDA6/F3R
104	09:00:00	462.492	464.151	12.543	43.2	44.7	43.1	ERDA6/F3R
104	7	462.536	464.219	12.512	43.2	45.2	43.0	ERDA6/F3R
104	14	462.559	464.343	12.526	43.2	45.4	43.0	ERDA6/F3R
104	21	462.556	464.096	12.432	43.2	44.7	43.0	ERDA6/F3R
104	28	462.571	464.196	12.480	43.2	44.7	43.2	ERDA6/F3R
104	35	462.554	464.357	12.512	43.2	45.5	43.0	ERDA6/F3R
104	42	462.475	464.159	12.512	43.2	45.0	43.1	ERDA6/F3R
105	10:00:00	462.483	464.224	12.503	43.2	44.9	43.0	ERDA6/F3R
105	7	462.494	464.217	12.503	43.2	45.0	43.0	ERDA6/F3R
105	14	462.506	464.179	12.533	43.2	44.7	43.0	ERDA6/F3R
105	21	462.533	464.146	12.529	43.2	44.5	43.1	ERDA6/F3R
105	28	462.536	464.240	12.494	43.2	44.9	43.0	ERDA6/F3R
105	35	462.486	464.172	12.465	43.2	44.7	43.1	ERDA6/F3R
105	42	462.519	464.334	12.455	43.2	45.1	43.2	ERDA6/F3R
106	11:00:00	462.638	464.438	12.470	43.2	45.5	43.6	ERDA6/F3R
106	7	462.626	464.260	12.464	43.2	44.9	43.5	ERDA6/F3R
106	14	462.622	464.401	12.470	43.2	45.7	43.5	ERDA6/F3R
106	21	462.599	464.295	12.446	43.2	45.5	43.5	ERDA6/F3R
106	28	462.602	464.375	12.481	43.2	45.7	43.6	ERDA6/F3R
106	35	462.660	464.327	12.442	43.3	45.3	43.4	ERDA6/F3R
106	42	462.604	464.360	12.444	43.2	45.8	43.6	ERDA6/F3R
107	12:00:00	462.792	464.518	12.419	43.4	45.7	44.0	ERDA6/F3R
107	7	462.782	464.602	12.391	43.3	46.0	43.9	ERDA6/F3R
107	14	462.738	464.461	12.304	43.3	45.7	44.0	ERDA6/F3R
107	21	462.786	464.584	12.409	43.5	45.7	44.0	ERDA6/F3R
107	28	462.813	464.529	12.431	43.4	45.7	44.0	ERDA6/F3R
107	35	462.774	464.603	12.414	43.2	45.7	43.9	ERDA6/F3R
107	42	462.753	464.493	12.488	43.2	46.0	44.1	ERDA6/F3R
108	13:00:00	463.030	464.692	12.434	43.4	46.1	44.3	ERDA6/F3R
108	7	463.003	464.646	12.362	43.5	45.9	44.3	ERDA6/F3R
108	14	463.032	464.676	12.435	43.6	46.1	44.2	ERDA6/F3R
108	21	463.085	464.693	12.427	43.4	46.0	44.3	ERDA6/F3R
108	28	462.966	464.621	12.356	43.4	45.8	44.2	ERDA6/F3R
108	35	463.029	464.640	12.423	43.6	45.7	44.3	ERDA6/F3R
108	42	463.010	464.706	12.453	43.5	45.8	44.3	ERDA6/F3R

Probe 15 Jan 01 14:00:00 ERDA6/F3R FILE 109 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	14:00:00	463.177	464.929	12.305	43.8	46.4	44.4	ERDA6/F3R
109	7	463.123	464.825	12.297	43.7	45.8	44.4	ERDA6/F3R
109	14	463.186	464.945	12.296	43.8	46.3	44.5	ERDA6/F3R
109	21	463.174	464.824	12.248	43.7	46.0	44.5	ERDA6/F3R
109	28	463.196	464.909	12.207	43.8	46.2	44.4	ERDA6/F3R
109	35	463.170	464.900	12.251	43.8	46.3	44.5	ERDA6/F3R
109	42	463.179	464.849	12.259	43.8	46.3	44.5	ERDA6/F3R
110	15:00:00	463.989	465.843	12.953	43.9	46.3	45.3	ERDA6/F3R
110	7	463.965	465.805	12.954	43.8	46.3	45.3	ERDA6/F3R
110	14	463.996	465.765	12.888	43.9	46.2	45.4	ERDA6/F3R
110	21	463.995	465.761	12.917	43.9	46.2	45.4	ERDA6/F3R
110	28	464.015	465.803	12.904	44.0	46.3	45.4	ERDA6/F3R
110	35	463.991	465.757	12.969	44.0	46.3	45.3	ERDA6/F3R
110	42	463.989	465.775	12.921	44.0	46.3	45.4	ERDA6/F3R
111	16:00:00	464.196	465.939	12.865	44.2	46.3	45.9	ERDA6/F3R
111	7	464.239	465.927	12.866	44.3	46.3	46.0	ERDA6/F3R
111	14	464.180	465.955	12.810	44.1	46.3	45.9	ERDA6/F3R
111	21	464.183	465.993	12.811	44.1	46.3	46.0	ERDA6/F3R
111	28	464.209	465.861	12.822	44.1	46.2	46.0	ERDA6/F3R
111	35	464.179	465.924	12.807	44.2	46.2	45.9	ERDA6/F3R
111	42	464.161	465.897	12.827	44.2	46.3	46.0	ERDA6/F3R
112	17:00:00	463.805	465.302	12.119	44.3	46.3	46.6	ERDA6/F3R
112	7	463.785	465.379	12.211	44.3	46.3	46.6	ERDA6/F3R
112	14	463.823	465.318	12.187	44.3	46.3	46.6	ERDA6/F3R
112	21	463.842	465.295	12.178	44.4	46.3	46.7	ERDA6/F3R
112	28	463.746	465.419	12.186	44.2	46.3	46.7	ERDA6/F3R
112	35	463.837	465.418	12.142	44.3	46.3	46.7	ERDA6/F3R
112	42	463.817	465.454	12.156	44.3	46.3	46.7	ERDA6/F3R
113	18:00:00	464.069	465.652	12.268	44.5	46.3	46.9	ERDA6/F3R
113	7	464.012	465.661	12.199	44.4	46.3	46.9	ERDA6/F3R
113	14	463.956	465.642	12.235	44.4	46.3	46.9	ERDA6/F3R
113	21	463.983	465.659	12.231	44.5	46.3	46.9	ERDA6/F3R
113	28	464.052	465.601	12.286	44.4	46.3	46.9	ERDA6/F3R
113	35	464.000	465.610	12.275	44.3	46.3	46.9	ERDA6/F3R
113	42	464.000	465.636	12.187	44.5	46.3	46.9	ERDA6/F3R
114	19:00:00	464.156	465.787	12.316	44.6	46.3	46.9	ERDA6/F3R
114	7	464.123	465.773	12.288	44.5	46.3	46.8	ERDA6/F3R
114	14	464.170	465.764	12.444	44.6	46.3	46.8	ERDA6/F3R
114	21	464.139	465.754	12.323	44.5	46.3	46.7	ERDA6/F3R
114	28	464.174	465.757	12.376	44.8	46.3	46.8	ERDA6/F3R
114	35	464.125	465.722	12.356	44.7	46.3	46.9	ERDA6/F3R
114	42	464.156	465.750	12.424	44.7	46.3	46.8	ERDA6/F3R
115	20:00:00	464.198	465.717	12.398	44.8	46.3	46.6	ERDA6/F3R
115	7	464.212	465.712	12.296	44.8	46.3	46.7	ERDA6/F3R
115	14	464.169	465.694	12.345	44.8	46.3	46.6	ERDA6/F3R
115	21	464.268	465.705	12.355	44.8	46.3	46.7	ERDA6/F3R
115	28	464.228	465.717	12.318	44.8	46.3	46.7	ERDA6/F3R
115	35	464.242	465.775	12.305	44.8	46.3	46.6	ERDA6/F3R
115	42	464.242	465.762	12.399	44.8	46.4	46.6	ERDA6/F3R
116	21:00:00	464.246	465.794	12.317	44.9	46.3	46.4	ERDA6/F3R
116	7	464.279	465.834	12.460	44.9	46.3	46.5	ERDA6/F3R
116	14	464.262	465.759	12.434	44.9	46.3	46.5	ERDA6/F3R
116	21	464.316	465.811	12.408	44.9	46.3	46.4	ERDA6/F3R
116	28	464.270	465.734	12.387	44.9	46.3	46.4	ERDA6/F3R
116	35	464.241	465.742	12.359	44.9	46.3	46.4	ERDA6/F3R
116	42	464.257	465.780	12.453	45.0	46.3	46.5	ERDA6/F3R

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Probe 15 Jan 01 22:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	22:00:00	464.333	465.791	12.442	45.0	46.3	46.3	ERDA6/F3R
117	7	464.318	465.834	12.407	45.1	46.3	46.3	ERDA6/F3R
117	14	464.315	465.829	12.469	45.0	46.3	46.3	ERDA6/F3R
117	21	464.325	465.820	12.378	45.1	46.3	46.4	ERDA6/F3R
117	28	464.307	465.796	12.426	45.0	46.3	46.3	ERDA6/F3R
117	35	464.342	465.769	12.388	45.0	46.3	46.4	ERDA6/F3R
117	42	464.358	465.776	12.481	45.0	46.3	46.3	ERDA6/F3R
118	23:00:00	464.279	465.866	12.379	45.2	46.3	46.2	ERDA6/F3R
118	7	464.352	465.787	12.414	45.1	46.3	46.2	ERDA6/F3R
118	14	464.308	465.756	12.353	45.1	46.3	46.1	ERDA6/F3R
118	21	464.310	465.782	12.425	45.1	46.3	46.2	ERDA6/F3R
118	28	464.321	465.838	12.401	45.2	46.3	46.2	ERDA6/F3R
118	35	464.282	465.778	12.361	45.1	46.3	46.2	ERDA6/F3R
118	42	464.306	465.792	12.440	45.1	46.3	46.2	ERDA6/F3R
119	00:00:00	464.262	465.689	12.373	45.3	46.3	45.9	ERDA6/F3R
119	7	464.239	465.728	12.387	45.3	46.3	45.9	ERDA6/F3R
119	14	464.298	465.735	12.417	45.3	46.4	45.9	ERDA6/F3R
119	21	464.276	465.731	12.354	45.4	46.3	45.8	ERDA6/F3R
119	28	464.308	465.850	12.411	45.2	46.3	45.9	ERDA6/F3R
119	35	464.315	465.739	12.380	45.3	46.3	45.9	ERDA6/F3R
119	42	464.285	465.752	12.392	45.3	46.3	45.9	ERDA6/F3R
120	01:00:00	464.286	465.640	12.378	45.4	46.3	45.7	ERDA6/F3R
120	7	464.341	465.700	12.367	45.4	46.3	45.7	ERDA6/F3R
120	14	464.355	465.712	12.347	45.4	46.3	45.8	ERDA6/F3R
120	21	464.261	465.658	12.381	45.4	46.3	45.7	ERDA6/F3R
120	28	464.302	465.671	12.343	45.5	46.3	45.7	ERDA6/F3R
120	35	464.312	465.708	12.367	45.4	46.3	45.7	ERDA6/F3R
120	42	464.288	465.668	12.393	45.3	46.3	45.6	ERDA6/F3R
121	02:00:00	464.284	465.636	12.290	45.5	46.3	45.5	ERDA6/F3R
121	7	464.215	465.619	12.329	45.5	46.3	45.5	ERDA6/F3R
121	14	464.246	465.612	12.370	45.6	46.3	45.6	ERDA6/F3R
121	21	464.254	465.581	12.347	45.6	46.4	45.6	ERDA6/F3R
121	28	464.223	465.631	12.294	45.5	46.4	45.5	ERDA6/F3R
121	35	464.247	465.691	12.237	45.5	46.3	45.4	ERDA6/F3R
121	42	464.292	465.647	12.287	45.5	46.3	45.5	ERDA6/F3R
122	03:00:00	464.217	465.524	12.282	45.7	46.3	45.4	ERDA6/F3R
122	7	464.276	465.534	12.195	45.6	46.3	45.4	ERDA6/F3R
122	14	464.296	465.523	12.353	45.7	46.3	45.4	ERDA6/F3R
122	21	464.218	465.518	12.234	45.7	46.3	45.4	ERDA6/F3R
122	28	464.272	465.544	12.319	45.7	46.3	45.4	ERDA6/F3R
122	35	464.235	465.530	12.217	45.6	46.4	45.4	ERDA6/F3R
122	42	464.281	465.565	12.340	45.6	46.3	45.4	ERDA6/F3R
123	04:00:00	464.223	465.540	12.304	45.6	46.3	45.3	ERDA6/F3R
123	7	464.188	465.595	12.223	45.6	46.3	45.4	ERDA6/F3R
123	14	464.189	465.546	12.284	45.6	46.4	45.4	ERDA6/F3R
123	21	464.205	465.556	12.240	45.8	46.3	45.4	ERDA6/F3R
123	28	464.192	465.515	12.280	45.7	46.3	45.4	ERDA6/F3R
123	35	464.188	465.542	12.296	45.8	46.3	45.4	ERDA6/F3R
123	42	464.236	465.610	12.252	45.7	46.3	45.4	ERDA6/F3R
124	05:00:00	464.272	465.533	12.256	45.6	46.3	45.4	ERDA6/F3R
124	7	464.288	465.633	12.333	45.7	46.3	45.4	ERDA6/F3R
124	14	464.311	465.640	12.309	45.6	46.3	45.4	ERDA6/F3R
124	21	464.305	465.657	12.318	45.7	46.3	45.4	ERDA6/F3R
124	28	464.324	465.585	12.244	45.7	46.3	45.4	ERDA6/F3R
124	35	464.339	465.640	12.311	45.7	46.3	45.3	ERDA6/F3R
124	42	464.253	465.593	12.251	45.7	46.4	45.4	ERDA6/F3R

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Probe 15 Jan 02 06:00:00 ERDA6/F3R FILE 125 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	06:00:00	464.351	465.806	12.398	45.6	46.3	45.4	ERDA6/F3R
125	7	464.394	465.762	12.498	45.7	46.4	45.3	ERDA6/F3R
125	14	464.403	465.841	12.465	45.6	46.3	45.3	ERDA6/F3R
125	21	464.408	465.827	12.364	45.6	46.3	45.4	ERDA6/F3R
125	28	464.406	465.805	12.432	45.6	46.3	45.4	ERDA6/F3R
125	35	464.415	465.694	12.495	45.7	46.3	45.4	ERDA6/F3R
125	42	464.433	465.763	12.498	45.6	46.4	45.4	ERDA6/F3R
126	07:00:00	464.298	465.624	12.265	45.7	46.3	45.4	ERDA6/F3R
126	7	464.298	465.610	12.279	45.7	46.3	45.4	ERDA6/F3R
126	14	464.302	465.618	12.243	45.6	46.3	45.4	ERDA6/F3R
126	21	464.287	465.664	12.289	45.7	46.3	45.4	ERDA6/F3R
126	28	464.256	465.534	12.307	45.6	46.3	45.4	ERDA6/F3R
126	35	464.283	465.591	12.235	45.6	46.3	45.4	ERDA6/F3R
126	42	464.337	465.572	12.290	45.7	46.3	45.4	ERDA6/F3R
127	08:00:00	464.291	465.634	12.379	45.7	46.4	45.3	ERDA6/F3R
127	7	464.304	465.652	12.271	45.7	46.3	45.4	ERDA6/F3R
127	14	464.282	465.589	12.339	45.7	46.3	45.4	ERDA6/F3R
127	21	464.271	465.670	12.305	45.6	46.3	45.4	ERDA6/F3R
127	28	464.298	465.673	12.294	45.6	46.3	45.4	ERDA6/F3R
127	35	464.266	465.666	12.367	45.7	46.3	45.4	ERDA6/F3R
127	42	464.319	465.582	12.271	45.7	46.3	45.4	ERDA6/F3R
128	09:00:00	464.370	465.687	12.331	45.8	46.3	45.6	ERDA6/F3R
128	7	464.359	465.695	12.382	45.8	46.3	45.6	ERDA6/F3R
128	14	464.366	465.722	12.331	45.8	46.3	45.5	ERDA6/F3R
128	21	464.358	465.703	12.275	45.9	46.3	45.5	ERDA6/F3R
128	28	464.346	465.716	12.289	45.7	46.4	45.6	ERDA6/F3R
128	35	464.361	465.689	12.259	45.7	46.3	45.5	ERDA6/F3R
128	42	464.352	465.699	12.250	45.7	46.4	45.6	ERDA6/F3R
129	09:09:00	464.443	465.773	12.481	45.7	46.3	45.6	ERDA6/F3R
129	7	464.450	465.815	12.386	45.6	46.3	45.5	ERDA6/F3R
129	14	464.435	465.789	12.388	45.7	46.3	45.5	ERDA6/F3R
129	21	464.426	465.792	12.498	45.7	46.3	45.5	ERDA6/F3R
129	28	464.446	465.778	12.413	45.7	46.4	45.5	ERDA6/F3R
129	35	464.397	465.822	12.495	45.6	46.3	45.6	ERDA6/F3R
129	42	464.399	465.797	12.398	45.7	46.3	45.4	ERDA6/F3R
130	10:00:00	464.619	465.941	12.469	45.8	46.3	45.7	ERDA6/F3R
130	7	464.637	465.918	12.531	45.8	46.3	45.8	ERDA6/F3R
130	14	464.539	465.924	12.450	45.9	46.3	45.7	ERDA6/F3R
130	21	464.610	465.978	12.484	45.8	46.3	45.8	ERDA6/F3R
130	28	464.583	465.990	12.492	45.9	46.3	45.7	ERDA6/F3R
130	35	464.639	465.873	12.497	45.9	46.3	45.7	ERDA6/F3R
130	42	464.613	466.011	12.493	45.9	46.3	45.8	ERDA6/F3R
131	11:00:00	464.751	465.935	12.485	46.1	46.3	46.1	ERDA6/F3R
131	7	464.718	466.021	12.476	46.0	46.4	46.0	ERDA6/F3R
131	14	464.732	465.971	12.490	45.9	46.3	46.0	ERDA6/F3R
131	21	464.700	465.988	12.483	45.9	46.4	46.0	ERDA6/F3R
131	28	464.647	466.033	12.454	46.0	46.3	46.0	ERDA6/F3R
131	35	464.700	466.090	12.475	45.9	46.3	46.0	ERDA6/F3R
131	42	464.706	465.988	12.475	46.0	46.4	46.1	ERDA6/F3R
132	12:00:00	464.792	466.093	12.516	46.0	46.3	46.3	ERDA6/F3R
132	7	464.798	466.092	12.496	46.1	46.3	46.4	ERDA6/F3R
132	14	464.850	466.139	12.486	46.1	46.4	46.3	ERDA6/F3R
132	21	464.856	466.100	12.442	46.0	46.5	46.3	ERDA6/F3R
132	28	464.849	466.090	12.516	46.0	46.3	46.4	ERDA6/F3R
132	35	464.804	466.069	12.384	46.1	46.4	46.4	ERDA6/F3R
132	42	464.803	466.140	12.412	46.0	46.5	46.3	ERDA6/F3R

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Probe 15 Jan 02 13:00:00 ERDA6/F3R FILE 133 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	13:00:00	465.240	466.437	12.409	46.1	46.5	46.6	ERDA6/F3R
133	7	465.223	466.464	12.437	46.1	46.5	46.7	ERDA6/F3R
133	14	465.189	466.403	12.444	46.0	46.4	46.7	ERDA6/F3R
133	21	465.217	466.414	12.391	46.2	46.5	46.7	ERDA6/F3R
133	28	465.147	466.456	12.315	46.1	46.5	46.6	ERDA6/F3R
133	35	465.227	466.455	12.390	46.1	46.5	46.7	ERDA6/F3R
133	42	465.177	466.488	12.437	46.1	46.7	46.7	ERDA6/F3R
134	14:00:00	465.250	466.602	12.256	46.2	46.6	47.1	ERDA6/F3R
134	7	465.310	466.643	12.277	46.3	46.7	47.2	ERDA6/F3R
134	14	465.242	466.609	12.306	46.2	46.7	47.3	ERDA6/F3R
134	21	465.253	466.592	12.241	46.2	46.7	47.3	ERDA6/F3R
134	28	465.247	466.627	12.283	46.2	47.0	47.2	ERDA6/F3R
134	35	465.248	466.560	12.283	46.2	46.8	47.2	ERDA6/F3R
134	42	465.274	466.602	12.272	46.3	46.7	47.2	ERDA6/F3R
135	15:00:00	465.605	466.964	12.490	46.3	46.9	47.6	ERDA6/F3R
135	7	465.610	466.943	12.449	46.3	46.9	47.6	ERDA6/F3R
135	14	465.563	466.986	12.487	46.3	46.8	47.6	ERDA6/F3R
135	21	465.598	466.966	12.501	46.3	46.8	47.6	ERDA6/F3R
135	28	465.608	466.994	12.481	46.3	46.8	47.5	ERDA6/F3R
135	35	465.570	467.017	12.415	46.3	47.0	47.6	ERDA6/F3R
135	42	465.595	466.879	12.511	46.3	46.6	47.6	ERDA6/F3R
136	16:00:00	465.572	466.825	12.313	46.5	46.8	47.8	ERDA6/F3R
136	7	465.553	467.005	12.263	46.3	47.2	47.7	ERDA6/F3R
136	14	465.533	466.892	12.257	46.4	47.1	47.8	ERDA6/F3R
136	21	465.560	466.973	12.252	46.4	47.1	47.7	ERDA6/F3R
136	28	465.596	466.967	12.261	46.6	47.1	47.7	ERDA6/F3R
136	35	465.528	466.988	12.243	46.3	47.1	47.7	ERDA6/F3R
136	42	465.552	466.820	12.235	46.5	46.8	47.8	ERDA6/F3R
137	17:00:00	465.553	466.968	12.248	46.6	47.2	47.9	ERDA6/F3R
137	7	465.554	466.908	12.143	46.5	47.3	47.9	ERDA6/F3R
137	14	465.628	466.964	12.201	46.5	47.3	48.0	ERDA6/F3R
137	21	465.551	467.006	12.243	46.5	47.3	48.0	ERDA6/F3R
137	28	465.552	466.933	12.143	46.5	47.3	48.0	ERDA6/F3R
137	35	465.596	466.966	12.218	46.5	47.1	48.0	ERDA6/F3R
137	42	465.542	466.952	12.147	46.5	47.0	47.9	ERDA6/F3R
138	18:00:00	465.647	466.998	12.281	46.5	47.1	47.8	ERDA6/F3R
138	7	465.694	467.113	12.374	46.5	47.3	47.8	ERDA6/F3R
138	14	465.684	467.106	12.353	46.5	47.3	47.8	ERDA6/F3R
138	21	465.690	467.102	12.264	46.7	47.3	47.9	ERDA6/F3R
138	28	465.666	467.123	12.317	46.6	47.3	47.7	ERDA6/F3R
138	35	465.673	467.155	12.343	46.5	47.2	47.7	ERDA6/F3R
138	42	465.696	467.132	12.349	46.6	47.3	47.8	ERDA6/F3R
139	19:00:00	465.657	467.008	12.342	46.7	47.3	47.5	ERDA6/F3R
139	7	465.657	467.084	12.364	46.6	47.3	47.5	ERDA6/F3R
139	14	465.619	467.007	12.373	46.6	47.3	47.4	ERDA6/F3R
139	21	465.630	466.967	12.355	46.7	47.3	47.4	ERDA6/F3R
139	28	465.645	467.046	12.379	46.7	47.3	47.5	ERDA6/F3R
139	35	465.628	466.964	12.381	46.5	47.3	47.5	ERDA6/F3R
139	42	465.629	466.971	12.342	46.6	47.3	47.4	ERDA6/F3R
140	20:00:00	465.654	466.980	12.409	46.7	47.3	47.1	ERDA6/F3R
140	7	465.649	467.030	12.407	46.8	47.3	47.0	ERDA6/F3R
140	14	465.588	467.002	12.428	46.7	47.3	47.0	ERDA6/F3R
140	21	465.653	467.038	12.364	46.7	47.3	46.9	ERDA6/F3R
140	28	465.623	467.063	12.327	46.7	47.3	47.0	ERDA6/F3R
140	35	465.661	466.962	12.383	46.7	47.3	47.0	ERDA6/F3R
140	42	465.616	467.020	12.354	46.7	47.3	47.0	ERDA6/F3R

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Probe 15 Jan 02 21:00:00 ERDA6/F3R FILE 141 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	21:00:00	465.590	467.046	12.426	46.8	47.3	46.6	ERDA6/F3R
141	7	465.593	467.016	12.430	46.8	47.3	46.6	ERDA6/F3R
141	14	465.562	466.974	12.461	46.8	47.3	46.6	ERDA6/F3R
141	21	465.580	467.030	12.376	46.8	47.3	46.6	ERDA6/F3R
141	28	465.607	466.984	12.421	46.8	47.3	46.7	ERDA6/F3R
141	35	465.572	466.963	12.426	46.8	47.3	46.6	ERDA6/F3R
141	42	465.586	466.934	12.391	46.8	47.3	46.6	ERDA6/F3R
142	22:00:01	465.480	466.946	12.391	46.8	47.3	46.4	ERDA6/F3R
142	8	465.510	466.971	12.335	46.7	47.3	46.4	ERDA6/F3R
142	15	465.581	466.966	12.320	46.8	47.3	46.4	ERDA6/F3R
142	22	465.547	466.927	12.324	46.8	47.3	46.5	ERDA6/F3R
142	29	465.475	466.941	12.401	46.7	47.3	46.5	ERDA6/F3R
142	36	465.548	466.976	12.311	46.8	47.3	46.4	ERDA6/F3R
142	43	465.511	466.969	12.339	46.9	47.3	46.4	ERDA6/F3R
143	23:00:00	465.468	466.902	12.403	46.8	47.3	46.4	ERDA6/F3R
143	7	465.435	466.854	12.413	46.7	47.3	46.3	ERDA6/F3R
143	14	465.483	466.920	12.478	46.8	47.3	46.3	ERDA6/F3R
143	21	465.462	466.893	12.381	46.7	47.3	46.4	ERDA6/F3R
143	28	465.465	466.960	12.444	46.8	47.3	46.4	ERDA6/F3R
143	35	465.412	466.932	12.370	46.6	47.3	46.4	ERDA6/F3R
143	42	465.444	466.885	12.353	46.6	47.3	46.4	ERDA6/F3R
144	00:00:00	465.450	466.832	12.360	46.6	47.2	46.3	ERDA6/F3R
144	7	465.403	466.814	12.394	46.5	47.2	46.3	ERDA6/F3R
144	14	465.451	466.839	12.397	46.6	47.3	46.3	ERDA6/F3R
144	21	465.461	466.916	12.422	46.7	47.2	46.3	ERDA6/F3R
144	28	465.458	466.836	12.528	46.5	47.3	46.4	ERDA6/F3R
144	35	465.382	466.912	12.507	46.6	47.3	46.3	ERDA6/F3R
144	42	465.390	466.860	12.438	46.6	47.2	46.3	ERDA6/F3R
145	01:00:00	465.323	466.801	12.471	46.5	47.1	46.1	ERDA6/F3R
145	7	465.325	466.798	12.437	46.5	47.2	46.2	ERDA6/F3R
145	14	465.337	466.886	12.360	46.6	47.3	46.1	ERDA6/F3R
145	21	465.358	466.905	12.395	46.6	47.2	46.1	ERDA6/F3R
145	28	465.332	466.827	12.443	46.5	47.1	46.2	ERDA6/F3R
145	35	465.395	466.777	12.427	46.5	47.1	46.1	ERDA6/F3R
145	42	465.361	466.924	12.467	46.4	47.3	46.2	ERDA6/F3R
146	02:00:00	465.247	466.698	12.392	46.4	46.9	46.0	ERDA6/F3R
146	7	465.218	466.808	12.431	46.4	47.2	45.9	ERDA6/F3R
146	14	465.209	466.745	12.396	46.4	46.8	45.9	ERDA6/F3R
146	21	465.214	466.779	12.393	46.5	47.1	45.8	ERDA6/F3R
146	28	465.242	466.696	12.426	46.5	47.0	45.9	ERDA6/F3R
146	35	465.243	466.721	12.366	46.4	47.1	45.9	ERDA6/F3R
146	42	465.247	466.722	12.354	46.5	46.9	45.9	ERDA6/F3R
147	03:00:00	465.170	466.709	12.365	46.3	46.9	45.9	ERDA6/F3R
147	7	465.261	466.701	12.383	46.4	46.8	45.9	ERDA6/F3R
147	14	465.197	466.642	12.305	46.1	46.6	45.8	ERDA6/F3R
147	21	465.200	466.721	12.375	46.2	46.8	45.9	ERDA6/F3R
147	28	465.187	466.671	12.325	46.2	46.8	45.8	ERDA6/F3R
147	35	465.242	466.676	12.275	46.2	46.7	45.9	ERDA6/F3R
147	42	465.206	466.697	12.351	46.3	46.8	45.9	ERDA6/F3R
148	04:00:00	465.193	466.649	12.333	46.2	46.5	45.7	ERDA6/F3R
148	7	465.093	466.615	12.380	46.1	46.6	45.8	ERDA6/F3R
148	14	465.196	466.673	12.375	46.2	46.6	45.8	ERDA6/F3R
148	21	465.140	466.630	12.416	46.1	46.5	45.8	ERDA6/F3R
148	28	465.135	466.661	12.357	46.1	46.6	45.7	ERDA6/F3R
148	35	465.197	466.644	12.399	46.2	46.5	45.8	ERDA6/F3R
148	42	465.217	466.681	12.425	46.2	46.8	45.8	ERDA6/F3R

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Probe 15 Jan 03 05:00:00 ERDA6/F3R FILE 149 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	05:00:00	465.183	466.668	12.501	46.0	46.5	45.7	ERDA6/F3R
149	7	465.188	466.740	12.471	46.0	46.4	45.6	ERDA6/F3R
149	14	465.134	466.681	12.466	46.0	46.4	45.7	ERDA6/F3R
149	21	465.170	466.692	12.539	46.1	46.4	45.7	ERDA6/F3R
149	28	465.143	466.650	12.543	46.0	46.4	45.8	ERDA6/F3R
149	35	465.167	466.745	12.517	46.1	46.5	45.7	ERDA6/F3R
149	42	465.200	466.662	12.522	46.1	46.5	45.8	ERDA6/F3R
150	06:00:00	465.204	466.581	12.408	45.9	46.4	45.4	ERDA6/F3R
150	7	465.173	466.574	12.422	45.9	46.4	45.4	ERDA6/F3R
150	14	465.211	466.655	12.499	46.1	46.4	45.5	ERDA6/F3R
150	21	465.180	466.600	12.363	46.0	46.4	45.4	ERDA6/F3R
150	28	465.053	466.643	12.417	45.9	46.4	45.4	ERDA6/F3R
150	35	465.143	466.529	12.497	45.9	46.3	45.5	ERDA6/F3R
150	42	465.195	466.597	12.506	46.0	46.3	45.4	ERDA6/F3R
151	07:00:00	465.000	466.537	12.448	45.7	46.3	45.3	ERDA6/F3R
151	7	464.997	466.558	12.458	45.7	46.4	45.3	ERDA6/F3R
151	14	464.970	466.522	12.496	45.8	46.3	45.3	ERDA6/F3R
151	21	465.036	466.465	12.426	45.7	46.3	45.3	ERDA6/F3R
151	28	464.950	466.443	12.339	45.7	46.3	45.2	ERDA6/F3R
151	35	464.958	466.560	12.449	45.7	46.3	45.3	ERDA6/F3R
151	42	465.052	466.538	12.444	45.8	46.3	45.3	ERDA6/F3R
152	07:44:00	465.060	466.599	12.520	45.6	46.3	44.9	ERDA6/F3R
152	7	465.105	466.569	12.453	45.5	46.3	45.0	ERDA6/F3R
152	14	465.053	466.531	12.508	45.6	46.3	45.1	ERDA6/F3R
152	21	465.039	466.606	12.557	45.6	46.3	45.0	ERDA6/F3R
152	28	465.028	466.650	12.494	45.5	46.3	45.0	ERDA6/F3R
152	35	465.044	466.632	12.550	45.6	46.3	45.0	ERDA6/F3R
152	42	465.034	466.645	12.406	45.6	46.3	45.1	ERDA6/F3R
153	08:00:00	464.981	466.466	12.325	45.5	46.3	45.1	ERDA6/F3R
153	7	464.868	466.407	12.378	45.6	46.3	45.1	ERDA6/F3R
153	14	464.969	466.499	12.365	45.6	46.4	45.1	ERDA6/F3R
153	21	465.017	466.413	12.366	45.6	46.3	45.2	ERDA6/F3R
153	28	464.905	466.406	12.404	45.6	46.3	45.2	ERDA6/F3R
153	35	464.911	466.520	12.350	45.6	46.3	45.0	ERDA6/F3R
153	42	464.912	466.439	12.427	45.6	46.3	45.1	ERDA6/F3R
154	09:00:00	464.903	466.548	12.356	45.5	46.3	45.0	ERDA6/F3R
154	7	464.907	466.529	12.372	45.4	46.3	44.9	ERDA6/F3R
154	14	464.846	466.503	12.379	45.4	46.3	44.9	ERDA6/F3R
154	21	464.878	466.513	12.403	45.4	46.3	44.9	ERDA6/F3R
154	28	464.878	466.520	12.346	45.4	46.3	45.0	ERDA6/F3R
154	35	464.889	466.536	12.303	45.5	46.3	44.9	ERDA6/F3R
154	42	464.917	466.468	12.406	45.4	46.3	44.9	ERDA6/F3R
155	10:00:00	465.126	466.723	12.498	45.3	46.3	44.9	ERDA6/F3R
155	7	465.122	466.676	12.578	45.3	46.3	45.0	ERDA6/F3R
155	14	465.108	466.739	12.543	45.2	46.3	44.9	ERDA6/F3R
155	21	465.132	466.678	12.600	45.4	46.3	44.9	ERDA6/F3R
155	28	465.131	466.811	12.549	45.3	46.3	44.9	ERDA6/F3R
155	35	465.132	466.695	12.521	45.4	46.3	44.9	ERDA6/F3R
155	42	465.115	466.795	12.540	45.3	46.3	45.0	ERDA6/F3R
156	11:00:00	465.247	466.931	12.631	45.2	46.3	44.8	ERDA6/F3R
156	7	465.227	466.856	12.736	45.2	46.3	44.9	ERDA6/F3R
156	14	465.202	466.879	12.628	45.3	46.3	44.9	ERDA6/F3R
156	21	465.175	466.928	12.607	45.3	46.3	44.8	ERDA6/F3R
156	28	465.223	466.942	12.664	45.2	46.3	44.8	ERDA6/F3R
156	35	465.242	466.805	12.629	45.2	46.3	44.8	ERDA6/F3R
156	42	465.237	466.919	12.688	45.3	46.3	44.9	ERDA6/F3R

Probe 15 Jan 03 12:00:00 ERDA6/F3R FILE 157 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	12:00:00	465.244	466.952	12.662	45.1	46.3	44.6	ERDA6/F3R
157	7	465.232	466.993	12.619	45.0	46.3	44.6	ERDA6/F3R
157	14	465.272	466.960	12.639	45.1	46.3	44.6	ERDA6/F3R
157	21	465.288	467.030	12.648	45.1	46.3	44.6	ERDA6/F3R
157	28	465.263	466.918	12.667	45.1	46.3	44.6	ERDA6/F3R
157	35	465.283	466.988	12.694	45.1	46.3	44.7	ERDA6/F3R
157	42	465.273	466.931	12.667	45.1	46.3	44.6	ERDA6/F3R
158	13:00:00	465.318	466.989	12.697	45.0	46.3	44.5	ERDA6/F3R
158	7	465.355	467.028	12.668	45.0	46.3	44.5	ERDA6/F3R
158	14	465.343	467.065	12.680	45.1	46.3	44.5	ERDA6/F3R
158	21	465.303	466.969	12.692	45.1	46.3	44.5	ERDA6/F3R
158	28	465.335	467.038	12.705	45.0	46.3	44.5	ERDA6/F3R
158	35	465.324	467.033	12.704	45.0	46.3	44.5	ERDA6/F3R
158	42	465.368	467.026	12.712	45.1	46.3	44.5	ERDA6/F3R
159	14:00:00	465.342	467.028	12.690	45.0	46.3	44.4	ERDA6/F3R
159	7	465.334	467.059	12.668	45.0	46.3	44.4	ERDA6/F3R
159	14	465.305	467.075	12.756	44.9	46.3	44.5	ERDA6/F3R
159	21	465.342	467.117	12.716	45.0	46.3	44.4	ERDA6/F3R
159	28	465.314	467.070	12.689	44.9	46.3	44.4	ERDA6/F3R
159	35	465.338	467.165	12.688	45.0	46.3	44.5	ERDA6/F3R
159	42	465.324	467.117	12.731	44.9	46.3	44.4	ERDA6/F3R
160	15:00:00	465.069	466.853	12.516	44.7	46.3	44.4	ERDA6/F3R
160	7	465.090	466.833	12.431	44.8	46.3	44.3	ERDA6/F3R
160	14	465.070	466.842	12.517	44.8	46.3	44.4	ERDA6/F3R
160	21	465.122	466.823	12.453	44.8	46.3	44.4	ERDA6/F3R
160	28	465.117	466.830	12.457	44.9	46.3	44.4	ERDA6/F3R
160	35	465.083	466.771	12.447	44.7	46.3	44.4	ERDA6/F3R
160	42	465.105	466.800	12.494	44.7	46.3	44.4	ERDA6/F3R
161	16:00:00	465.760	467.581	13.193	44.7	46.3	44.3	ERDA6/F3R
161	7	465.758	467.584	13.166	44.6	46.3	44.3	ERDA6/F3R
161	14	465.799	467.574	13.188	44.6	46.3	44.4	ERDA6/F3R
161	21	465.751	467.580	13.257	44.7	46.3	44.4	ERDA6/F3R
161	28	465.799	467.548	13.175	44.7	46.3	44.3	ERDA6/F3R
161	35	465.824	467.586	13.152	44.6	46.3	44.4	ERDA6/F3R
161	42	465.816	467.554	13.141	44.7	46.3	44.3	ERDA6/F3R
162	17:00:00	465.157	466.970	12.592	44.4	46.3	44.3	ERDA6/F3R
162	7	465.126	466.937	12.530	44.5	46.3	44.2	ERDA6/F3R
162	14	465.131	466.916	12.529	44.6	46.3	44.3	ERDA6/F3R
162	21	465.124	466.911	12.506	44.5	46.3	44.3	ERDA6/F3R
162	28	465.133	466.899	12.181	44.5	46.3	44.3	ERDA6/F3R
162	35	465.109	466.949	12.544	44.5	46.3	44.3	ERDA6/F3R
162	42	465.141	466.893	12.535	44.5	46.3	44.2	ERDA6/F3R
163	18:00:00	465.272	467.058	12.795	44.4	46.3	44.2	ERDA6/F3R
163	7	465.230	467.001	12.735	44.4	46.3	44.2	ERDA6/F3R
163	14	465.215	467.109	12.711	44.4	46.3	44.2	ERDA6/F3R
163	21	465.220	467.053	12.747	44.4	46.3	44.2	ERDA6/F3R
163	28	465.235	467.035	12.680	44.3	46.3	44.2	ERDA6/F3R
163	35	465.243	467.095	12.646	44.5	46.3	44.2	ERDA6/F3R
163	42	465.243	467.014	12.718	44.3	46.3	44.2	ERDA6/F3R
164	19:00:00	465.243	467.051	12.914	44.3	46.3	44.0	ERDA6/F3R
164	7	465.262	467.136	12.811	44.3	46.3	44.0	ERDA6/F3R
164	14	465.218	467.093	12.817	44.3	46.3	43.9	ERDA6/F3R
164	21	465.262	467.110	12.786	44.3	46.3	44.0	ERDA6/F3R
164	28	465.275	467.117	12.792	44.3	46.3	44.0	ERDA6/F3R
164	35	465.241	467.084	12.812	44.2	46.3	44.0	ERDA6/F3R
164	42	465.268	467.079	12.767	44.3	46.3	44.0	ERDA6/F3R

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Probe 15 Jan 03 20:00:00 ERDA6/F3R FILE 165 TAPE#: ERDA5.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	20:00:00	465.171	467.136	12.914	43.9	46.3	43.9	ERDA6/F3R
165	7	465.224	467.180	12.870	44.0	46.3	43.9	ERDA6/F3R
165	14	465.180	467.112	12.783	43.9	46.3	44.0	ERDA6/F3R
165	21	465.209	467.145	12.688	44.0	46.3	44.0	ERDA6/F3R
165	28	465.183	467.058	12.819	44.0	46.3	43.8	ERDA6/F3R
165	35	465.168	467.078	12.912	43.8	46.3	43.9	ERDA6/F3R
165	42	465.188	467.117	12.817	43.9	46.3	43.9	ERDA6/F3R
166	21:00:00	465.045	466.942	12.777	43.6	46.3	43.4	ERDA6/F3R
166	7	465.045	467.013	12.853	43.6	46.0	43.5	ERDA6/F3R
166	14	464.958	467.078	12.809	43.5	46.3	43.4	ERDA6/F3R
166	21	465.073	466.950	12.829	43.7	46.0	43.4	ERDA6/F3R
166	28	465.040	467.140	12.860	43.7	46.3	43.3	ERDA6/F3R
166	35	465.048	467.032	12.897	43.7	46.2	43.4	ERDA6/F3R
166	42	465.058	467.053	12.878	43.7	46.2	43.4	ERDA6/F3R
167	22:00:00	464.970	466.929	12.863	43.3	45.8	43.1	ERDA6/F3R
167	7	465.032	466.827	12.869	43.4	45.3	43.1	ERDA6/F3R
167	14	464.936	466.914	12.936	43.5	46.0	43.1	ERDA6/F3R
167	21	464.933	466.995	12.871	43.4	45.8	43.1	ERDA6/F3R
167	28	464.983	466.970	12.878	43.4	45.8	43.1	ERDA6/F3R
167	35	464.967	466.815	12.838	43.4	45.7	43.2	ERDA6/F3R
167	42	464.966	466.880	12.878	43.5	45.8	43.2	ERDA6/F3R
168	23:00:00	464.874	466.745	12.957	43.2	45.2	42.8	ERDA6/F3R
168	7	464.870	466.819	12.882	43.2	45.5	42.9	ERDA6/F3R
168	14	464.902	466.910	12.693	43.2	45.9	43.0	ERDA6/F3R
168	21	464.885	466.746	12.949	43.2	45.2	42.9	ERDA6/F3R
168	28	464.869	466.824	12.889	43.2	45.7	42.9	ERDA6/F3R
168	35	464.888	466.711	12.968	43.2	44.8	42.9	ERDA6/F3R
168	42	464.816	466.673	12.922	43.2	45.0	42.8	ERDA6/F3R
169	00:00:00	464.795	466.646	12.978	43.2	44.9	42.7	ERDA6/F3R
169	7	464.861	466.539	12.875	43.2	44.8	42.7	ERDA6/F3R
169	14	464.730	466.524	12.844	43.2	44.1	42.6	ERDA6/F3R
169	21	464.786	466.747	12.893	43.2	45.1	42.6	ERDA6/F3R
169	28	464.786	466.613	12.811	43.2	44.5	42.6	ERDA6/F3R
169	35	464.833	466.447	12.865	43.2	44.4	42.6	ERDA6/F3R
169	42	464.851	466.522	12.836	43.2	44.3	42.7	ERDA6/F3R
170	01:00:00	464.562	466.240	12.932	43.2	43.7	42.2	ERDA6/F3R
170	7	464.589	466.253	12.809	43.2	43.9	42.1	ERDA6/F3R
170	14	464.574	466.267	12.914	43.2	43.5	42.1	ERDA6/F3R
170	21	464.592	466.336	12.899	43.2	44.0	42.3	ERDA6/F3R
170	28	464.588	466.242	12.881	43.2	43.6	42.1	ERDA6/F3R
170	35	464.505	466.226	12.854	43.2	43.5	42.2	ERDA6/F3R
170	42	464.555	466.329	12.953	43.2	43.9	42.2	ERDA6/F3R
171	02:00:00	464.535	465.974	12.889	43.2	43.1	41.9	ERDA6/F3R
171	7	464.422	466.088	12.939	43.2	43.2	42.0	ERDA6/F3R
171	14	464.436	466.029	12.949	43.2	43.4	42.0	ERDA6/F3R
171	21	464.456	466.042	12.857	43.2	43.2	41.9	ERDA6/F3R
171	28	464.431	465.922	12.881	43.2	43.3	42.0	ERDA6/F3R
171	35	464.491	466.043	12.917	43.2	43.3	42.0	ERDA6/F3R
171	42	464.398	465.918	12.889	43.2	43.1	41.9	ERDA6/F3R
172	03:00:00	464.331	465.860	12.813	43.1	42.8	41.7	ERDA6/F3R
172	7	464.387	465.929	12.818	43.1	42.9	41.7	ERDA6/F3R
172	14	464.344	465.861	12.847	43.1	42.9	41.7	ERDA6/F3R
172	21	464.300	465.818	12.852	43.0	42.9	41.7	ERDA6/F3R
172	28	464.439	465.867	12.851	43.2	42.9	41.6	ERDA6/F3R
172	35	464.391	465.960	12.837	43.2	43.0	41.7	ERDA6/F3R
172	42	464.370	465.918	12.864	42.9	42.9	41.7	ERDA6/F3R

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Probe 15 Jan 04 04:00:00 ERDA6/F3R FILE 173 TAPE#: ERDA6.29

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	04:00:00	464.243	465.653	12.835	42.9	42.7	41.4	ERDA6/F3R
173	7	464.197	465.703	12.771	42.7	42.6	41.3	ERDA6/F3R
173	14	464.202	465.725	12.813	42.8	42.8	41.3	ERDA6/F3R
173	21	464.256	465.801	12.953	42.9	42.7	41.3	ERDA6/F3R
173	28	464.251	465.677	12.835	42.7	42.6	41.3	ERDA6/F3R
173	35	464.210	465.741	12.904	42.7	42.7	41.3	ERDA6/F3R
173	42	464.205	465.745	12.878	42.6	42.8	41.4	ERDA6/F3R
174	05:00:00	464.134	465.697	12.847	42.3	42.4	41.0	ERDA6/F3R
174	7	464.088	465.774	12.921	42.3	42.4	41.0	ERDA6/F3R
174	14	464.074	465.642	12.879	42.2	42.4	40.9	ERDA6/F3R
174	21	464.106	465.654	12.891	42.3	42.4	41.0	ERDA6/F3R
174	28	464.046	465.639	12.930	42.3	42.5	40.9	ERDA6/F3R
174	35	464.165	465.663	12.888	42.2	42.4	41.0	ERDA6/F3R
174	42	464.068	465.676	12.926	42.2	42.5	41.0	ERDA6/F3R
175	06:00:00	464.020	465.613	12.878	42.3	42.2	40.6	ERDA6/F3R
175	7	464.008	465.596	12.866	42.2	42.2	40.6	ERDA6/F3R
175	14	463.885	465.635	12.861	41.9	42.1	40.7	ERDA6/F3R
175	21	463.991	465.599	12.912	42.1	42.3	40.7	ERDA6/F3R
175	28	463.961	465.582	12.930	41.8	42.2	40.7	ERDA6/F3R
175	35	463.929	465.583	12.899	42.1	42.3	40.7	ERDA6/F3R
175	42	463.998	465.605	12.832	42.3	42.3	40.6	ERDA6/F3R

D'APPOLONIA

Probe 15 Jan 04 07:08:02 ERDA6/F3R FILE 21 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	07:08:02	463.913	465.492	12.963	41.8	41.8	40.3	ERDA6/F3R
21	9	464.014	465.521	12.988	41.7	41.8	40.4	ERDA6/F3R
21	16	463.917	465.517	12.930	41.6	41.7	40.2	ERDA6/F3R
21	23	463.999	465.472	12.973	41.7	41.9	40.2	ERDA6/F3R
21	30	463.904	465.497	12.957	41.3	41.8	40.4	ERDA6/F3R
21	37	463.969	465.649	12.928	41.6	41.8	40.3	ERDA6/F3R
21	44	463.909	465.530	12.905	41.7	41.9	40.3	ERDA6/F3R
22	08:00:00	463.927	465.625	12.937	41.4	41.8	40.3	ERDA6/F3R
22	7	463.962	465.565	12.859	41.4	41.8	40.3	ERDA6/F3R
22	14	463.944	465.527	12.926	41.6	41.8	40.4	ERDA6/F3R
22	21	463.932	465.558	12.922	41.5	41.7	40.4	ERDA6/F3R
22	28	464.011	465.592	12.902	41.6	41.7	40.4	ERDA6/F3R
22	35	463.953	465.560	12.945	41.6	41.7	40.3	ERDA6/F3R
22	42	463.961	465.491	12.989	41.6	41.8	40.3	ERDA6/F3R
23	09:00:00	464.225	465.683	12.967	41.8	41.7	40.8	ERDA6/F3R
23	7	464.115	465.678	12.920	41.6	41.7	40.9	ERDA6/F3R
23	14	464.141	465.721	12.940	41.9	41.8	40.9	ERDA6/F3R
23	21	464.125	465.575	12.959	41.6	41.8	40.9	ERDA6/F3R
23	28	464.119	465.683	12.890	41.8	41.7	40.8	ERDA6/F3R
23	35	464.146	465.712	12.965	41.8	41.8	40.8	ERDA6/F3R
23	42	464.161	465.698	13.032	41.7	41.8	40.9	ERDA6/F3R
24	10:00:00	464.440	465.969	12.908	42.2	41.9	41.1	ERDA6/F3R
24	7	464.422	465.889	13.016	41.7	41.9	41.2	ERDA6/F3R
24	14	464.444	465.991	12.923	42.2	41.9	41.2	ERDA6/F3R
24	21	464.491	465.880	12.899	41.9	41.8	41.2	ERDA6/F3R
24	28	464.395	465.945	12.943	42.1	41.9	41.2	ERDA6/F3R
24	35	464.431	466.013	12.858	42.0	41.8	41.2	ERDA6/F3R
24	42	464.496	465.893	12.993	42.0	41.9	41.2	ERDA6/F3R
25	11:00:00	464.658	466.159	12.889	42.3	42.1	41.2	ERDA6/F3R
25	7	464.627	466.048	12.928	42.1	41.9	41.4	ERDA6/F3R
25	14	464.681	466.051	12.942	42.3	42.0	41.3	ERDA6/F3R
25	21	464.678	466.044	12.921	42.0	41.9	41.2	ERDA6/F3R
25	28	464.683	466.064	12.936	42.2	42.0	41.3	ERDA6/F3R
25	35	464.695	466.022	12.946	42.2	42.0	41.3	ERDA6/F3R
25	42	464.621	466.071	12.913	42.0	42.2	41.2	ERDA6/F3R
26	12:00:00	464.749	466.161	12.808	42.3	42.0	41.4	ERDA6/F3R
26	7	464.801	466.188	12.836	42.4	41.9	41.4	ERDA6/F3R
26	14	464.820	466.250	12.857	42.3	42.2	41.5	ERDA6/F3R
26	21	464.838	466.221	12.840	42.2	42.2	41.5	ERDA6/F3R
26	28	464.840	466.321	12.857	42.2	42.2	41.5	ERDA6/F3R
26	35	464.828	466.213	12.834	42.3	42.0	41.5	ERDA6/F3R
26	42	464.781	466.208	12.895	42.1	42.0	41.5	ERDA6/F3R
27	13:00:00	464.924	466.298	12.752	42.4	42.2	41.7	ERDA6/F3R
27	7	464.889	466.366	12.777	42.2	42.2	41.8	ERDA6/F3R
27	14	464.938	466.289	12.757	42.3	42.3	41.8	ERDA6/F3R
27	21	464.862	466.333	12.768	42.3	42.2	41.7	ERDA6/F3R
27	28	464.889	466.321	12.788	42.4	42.2	41.7	ERDA6/F3R
27	35	464.893	466.362	12.780	42.3	42.2	41.7	ERDA6/F3R
27	42	464.954	466.289	12.758	42.3	42.1	41.8	ERDA6/F3R
28	14:00:00	465.109	466.454	12.670	42.7	42.4	42.0	ERDA6/F3R
28	7	465.061	466.479	12.763	42.4	42.3	42.0	ERDA6/F3R
28	14	465.051	466.423	12.746	42.3	42.4	42.0	ERDA6/F3R
28	21	465.096	466.496	12.714	42.7	42.4	42.0	ERDA6/F3R
28	28	465.041	466.462	12.708	42.6	42.4	42.0	ERDA6/F3R
28	35	465.037	466.452	12.698	42.7	42.4	42.0	ERDA6/F3R
28	42	465.055	466.435	12.747	42.5	42.4	42.0	ERDA6/F3R

D'APPOLONIA

Probe 15 Jan 04 15:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	15:00:00	465.268	466.690	12.728	42.8	42.7	42.2	ERDA6/F3R
29	7	465.285	466.622	12.677	42.8	42.5	42.2	ERDA6/F3R
29	14	465.287	466.578	12.636	42.8	42.4	42.1	ERDA6/F3R
29	21	465.278	466.630	12.726	42.8	42.5	42.2	ERDA6/F3R
29	28	465.286	466.606	12.766	42.8	42.6	42.2	ERDA6/F3R
29	35	465.281	466.650	12.655	42.7	42.6	42.1	ERDA6/F3R
29	42	465.263	466.673	12.698	42.8	42.6	42.1	ERDA6/F3R
30	16:00:00	465.454	466.901	12.731	42.7	42.9	42.4	ERDA6/F3R
30	7	465.477	466.794	12.666	43.1	42.7	42.4	ERDA6/F3R
30	14	465.451	466.896	12.779	43.2	42.8	42.4	ERDA6/F3R
30	21	465.447	466.761	12.759	43.0	42.8	42.3	ERDA6/F3R
30	28	465.461	466.921	12.821	43.1	42.9	42.4	ERDA6/F3R
30	35	465.539	466.818	12.695	43.1	42.6	42.4	ERDA6/F3R
30	42	465.427	466.885	12.793	43.0	42.7	42.4	ERDA6/F3R
31	17:00:00	465.616	466.986	12.807	43.1	42.9	42.5	ERDA6/F3R
31	7	465.583	466.967	12.693	43.0	42.9	42.5	ERDA6/F3R
31	14	465.581	467.036	12.681	43.2	43.0	42.4	ERDA6/F3R
31	21	465.607	467.039	12.838	43.1	42.9	42.4	ERDA6/F3R
31	28	465.618	466.965	12.797	43.0	42.8	42.4	ERDA6/F3R
31	35	465.646	467.004	12.720	43.0	43.0	42.4	ERDA6/F3R
31	42	465.618	466.884	12.765	43.1	42.9	42.4	ERDA6/F3R
32	18:00:00	465.607	467.073	12.847	43.1	42.8	42.4	ERDA6/F3R
32	7	465.666	467.156	12.708	43.1	42.8	42.3	ERDA6/F3R
32	14	465.656	467.126	12.792	43.2	42.8	42.3	ERDA6/F3R
32	21	465.668	467.122	12.844	43.2	42.9	42.3	ERDA6/F3R
32	28	465.624	466.990	12.858	43.2	42.9	42.4	ERDA6/F3R
32	35	465.640	467.121	12.874	43.2	43.0	42.3	ERDA6/F3R
32	42	465.696	467.122	12.810	43.2	43.0	42.3	ERDA6/F3R
33	19:00:00	465.617	466.975	12.695	43.2	42.8	42.2	ERDA6/F3R
33	7	465.583	467.020	12.617	43.2	43.0	42.2	ERDA6/F3R
33	14	465.553	467.067	12.628	43.2	42.9	42.1	ERDA6/F3R
33	21	465.546	467.049	12.650	43.2	42.8	42.3	ERDA6/F3R
33	28	465.541	467.104	12.703	43.2	42.9	42.2	ERDA6/F3R
33	35	465.499	467.008	12.681	43.2	43.0	42.2	ERDA6/F3R
33	42	465.524	466.920	12.719	43.2	43.1	42.1	ERDA6/F3R
34	20:00:00	465.562	467.072	12.742	43.2	43.0	42.1	ERDA6/F3R
34	7	465.615	467.086	12.739	43.2	43.1	42.1	ERDA6/F3R
34	14	465.566	467.081	12.716	43.2	42.9	42.2	ERDA6/F3R
34	21	465.601	467.059	12.756	43.2	42.9	42.1	ERDA6/F3R
34	28	465.610	467.050	12.732	43.2	43.1	42.1	ERDA6/F3R
34	35	465.613	467.035	12.769	43.2	43.0	42.2	ERDA6/F3R
34	42	465.658	467.043	12.730	43.2	42.9	42.1	ERDA6/F3R
35	21:00:00	465.656	466.965	12.687	43.2	42.9	42.0	ERDA6/F3R
35	7	465.571	467.068	12.754	43.2	43.0	42.1	ERDA6/F3R
35	14	465.633	467.027	12.752	43.2	43.0	42.2	ERDA6/F3R
35	21	465.603	467.128	12.790	43.2	42.9	42.1	ERDA6/F3R
35	28	465.535	467.064	12.759	43.0	42.9	42.1	ERDA6/F3R
35	35	465.613	467.019	12.817	43.2	42.9	42.1	ERDA6/F3R
35	42	465.565	466.990	12.710	43.2	42.8	42.0	ERDA6/F3R
36	22:00:00	465.593	467.086	12.755	43.1	43.0	42.1	ERDA6/F3R
36	7	465.597	467.050	12.773	43.2	43.0	42.1	ERDA6/F3R
36	14	465.622	467.090	12.790	43.2	43.0	42.1	ERDA6/F3R
36	21	465.582	467.074	12.719	43.0	42.8	42.1	ERDA6/F3R
36	28	465.631	467.112	12.719	43.2	42.9	42.0	ERDA6/F3R
36	35	465.529	467.108	12.762	43.2	42.9	42.0	ERDA6/F3R
36	42	465.530	467.107	12.756	43.2	42.9	42.0	ERDA6/F3R

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Probe 15 Jan 04 23:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA5.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	23:00:00	465.638	467.081	12.729	43.2	42.9	42.0	ERDA6/F3R
37	7	465.578	467.085	12.781	43.1	42.8	42.0	ERDA6/F3R
37	14	465.548	466.939	12.685	43.2	43.0	42.0	ERDA6/F3R
37	21	465.620	466.914	12.765	43.2	42.9	42.0	ERDA6/F3R
37	28	465.598	467.056	12.797	43.2	42.9	42.0	ERDA6/F3R
37	35	465.632	467.062	12.744	43.0	42.9	42.0	ERDA6/F3R
37	42	465.597	467.085	12.738	43.2	43.0	42.0	ERDA6/F3R
38	00:00:00	465.553	467.063	12.708	43.2	42.9	42.0	ERDA6/F3R
38	7	465.551	467.027	12.665	43.2	42.9	42.0	ERDA6/F3R
38	14	465.545	466.887	12.712	43.2	42.8	42.0	ERDA6/F3R
38	21	465.487	466.940	12.794	43.2	42.9	42.0	ERDA6/F3R
38	28	465.555	467.033	12.768	43.2	42.8	42.0	ERDA6/F3R
38	35	465.620	467.047	12.656	43.1	42.9	42.0	ERDA6/F3R
38	42	465.534	466.936	12.689	43.2	42.9	42.0	ERDA6/F3R
39	01:00:00	465.457	466.953	12.649	43.1	42.9	41.9	ERDA6/F3R
39	7	465.482	467.054	12.677	43.1	42.9	41.9	ERDA6/F3R
39	14	465.521	467.010	12.710	43.1	43.0	42.0	ERDA6/F3R
39	21	465.447	466.989	12.726	43.0	42.9	42.0	ERDA6/F3R
39	28	465.474	467.049	12.682	43.2	42.9	42.0	ERDA6/F3R
39	35	465.509	466.969	12.706	43.2	42.9	42.0	ERDA6/F3R
39	42	465.572	466.885	12.707	43.1	42.9	42.0	ERDA6/F3R
40	02:00:00	465.445	466.915	12.748	43.1	42.8	41.8	ERDA6/F3R
40	7	465.403	466.911	12.674	43.2	42.9	41.8	ERDA6/F3R
40	14	465.435	466.871	12.675	43.0	43.0	41.8	ERDA6/F3R
40	21	465.442	466.974	12.812	43.1	42.9	41.8	ERDA6/F3R
40	28	465.344	466.953	12.684	43.0	42.9	41.9	ERDA6/F3R
40	35	465.453	466.951	12.716	43.1	42.9	41.9	ERDA6/F3R
40	42	465.414	467.001	12.732	43.1	42.9	41.8	ERDA6/F3R
41	03:00:00	465.461	466.837	12.768	43.1	42.8	41.8	ERDA6/F3R
41	7	465.371	466.881	12.737	42.9	42.7	41.8	ERDA6/F3R
41	14	465.350	466.945	12.728	42.9	42.9	41.8	ERDA6/F3R
41	21	465.392	466.904	12.698	42.9	42.8	41.8	ERDA6/F3R
41	28	465.419	466.965	12.699	43.1	42.8	41.8	ERDA6/F3R
41	35	465.428	466.899	12.742	43.1	42.9	41.8	ERDA6/F3R
41	42	465.380	466.893	12.650	43.0	42.7	41.8	ERDA6/F3R
42	04:00:00	465.365	466.827	12.693	43.0	42.8	41.8	ERDA6/F3R
42	7	465.440	466.939	12.717	43.0	42.7	41.8	ERDA6/F3R
42	14	465.355	466.821	12.709	43.1	42.7	41.9	ERDA6/F3R
42	21	465.447	466.924	12.675	43.0	42.8	41.8	ERDA6/F3R
42	28	465.352	466.810	12.690	43.1	42.9	41.8	ERDA6/F3R
42	35	465.412	466.887	12.688	43.2	42.8	41.9	ERDA6/F3R
42	42	465.449	466.883	12.704	43.1	42.9	41.8	ERDA6/F3R
43	05:00:00	465.481	466.908	12.731	43.2	42.7	41.8	ERDA6/F3R
43	7	465.419	466.993	12.673	43.1	42.8	41.9	ERDA6/F3R
43	14	465.487	466.937	12.721	43.1	42.7	41.8	ERDA6/F3R
43	21	465.420	466.989	12.732	43.0	42.8	41.9	ERDA6/F3R
43	28	465.378	466.947	12.675	43.0	42.8	41.8	ERDA6/F3R
43	35	465.444	466.898	12.721	43.2	42.8	41.8	ERDA6/F3R
43	42	465.458	466.897	12.725	43.2	42.7	41.9	ERDA6/F3R
44	06:00:00	465.448	466.912	12.704	42.9	42.7	41.7	ERDA6/F3R
44	7	465.450	466.815	12.695	42.9	42.6	41.7	ERDA6/F3R
44	14	465.438	466.969	12.628	42.9	42.7	41.8	ERDA6/F3R
44	21	465.425	467.014	12.647	43.1	42.7	41.8	ERDA6/F3R
44	28	465.460	466.988	12.668	43.1	42.9	41.8	ERDA6/F3R
44	35	465.424	467.011	12.707	43.0	42.8	41.7	ERDA6/F3R
44	42	465.410	466.936	12.739	43.0	42.6	41.7	ERDA6/F3R

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Probe 15 Jan 05 07:00:00 ERDA6/F3R FILE 45 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	07:00:00	465.497	466.947	12.693	43.2	42.5	41.7	ERDA6/F3R
45	7	465.428	466.904	12.706	42.8	42.7	41.7	ERDA6/F3R
45	14	465.311	466.897	12.700	42.6	42.6	41.7	ERDA6/F3R
45	21	465.359	466.846	12.701	42.9	42.7	41.8	ERDA6/F3R
45	28	465.392	466.909	12.672	43.0	42.7	41.6	ERDA6/F3R
45	35	465.369	466.893	12.628	42.9	42.6	41.6	ERDA6/F3R
45	42	465.394	466.894	12.653	43.0	42.8	41.7	ERDA6/F3R
46	07:31:00	465.426	466.893	12.782	42.3	42.5	41.6	ERDA6/F3R
46	7	465.446	466.947	12.781	42.9	42.6	41.6	ERDA6/F3R
46	14	465.402	466.927	12.736	42.7	42.4	41.6	ERDA6/F3R
46	21	465.454	467.007	12.761	42.8	42.6	41.6	ERDA6/F3R
46	28	465.462	467.015	12.702	42.8	42.7	41.6	ERDA6/F3R
46	35	465.485	466.903	12.715	42.8	42.5	41.6	ERDA6/F3R
46	42	465.477	466.940	12.706	42.6	42.5	41.5	ERDA6/F3R
47	08:00:00	465.433	467.011	12.741	42.5	42.7	41.7	ERDA6/F3R
47	7	465.498	467.053	12.713	42.7	42.6	41.7	ERDA6/F3R
47	14	465.442	467.028	12.727	42.7	42.6	41.8	ERDA6/F3R
47	21	465.528	466.960	12.669	43.1	42.5	41.8	ERDA6/F3R
47	28	465.533	466.918	12.693	42.9	42.7	41.7	ERDA6/F3R
47	35	465.523	466.992	12.774	43.1	42.6	41.7	ERDA6/F3R
47	42	465.532	467.002	12.715	43.1	42.6	41.8	ERDA6/F3R
48	09:00:00	465.773	467.157	12.715	43.0	42.7	42.1	ERDA6/F3R
48	7	465.728	467.219	12.726	43.2	42.7	42.1	ERDA6/F3R
48	14	465.743	467.280	12.740	42.9	42.7	42.1	ERDA6/F3R
48	21	465.717	467.198	12.659	43.2	42.7	42.0	ERDA6/F3R
48	28	465.807	467.191	12.740	43.0	42.9	42.1	ERDA6/F3R
48	35	465.784	467.117	12.656	43.0	42.8	42.1	ERDA6/F3R
48	42	465.781	467.179	12.745	43.2	42.8	42.1	ERDA6/F3R
49	10:00:00	465.876	467.301	12.600	43.2	42.7	42.3	ERDA6/F3R
49	7	465.948	467.285	12.678	43.2	42.7	42.3	ERDA6/F3R
49	14	465.948	467.352	12.683	43.0	42.7	42.3	ERDA6/F3R
49	21	465.937	467.302	12.628	43.1	42.8	42.4	ERDA6/F3R
49	28	465.890	467.297	12.734	43.2	42.8	42.4	ERDA6/F3R
49	35	465.879	467.297	12.654	43.2	42.8	42.4	ERDA6/F3R
49	42	465.889	467.317	12.660	43.1	42.8	42.4	ERDA6/F3R
50	11:00:00	466.139	467.556	12.582	43.2	43.0	42.6	ERDA6/F3R
50	7	466.119	467.490	12.544	43.2	42.9	42.6	ERDA6/F3R
50	14	466.105	467.480	12.571	43.2	43.0	42.7	ERDA6/F3R
50	21	466.146	467.557	12.627	43.2	43.0	42.7	ERDA6/F3R
50	28	466.081	467.496	12.630	43.2	43.0	42.7	ERDA6/F3R
50	35	466.113	467.549	12.671	43.2	43.1	42.6	ERDA6/F3R
50	42	466.158	467.529	12.608	43.2	43.0	42.6	ERDA6/F3R
51	12:00:00	466.232	467.652	12.551	43.2	43.2	43.1	ERDA6/F3R
51	7	466.257	467.623	12.597	43.2	43.2	43.2	ERDA6/F3R
51	14	466.254	467.676	12.547	43.2	43.2	43.2	ERDA6/F3R
51	21	466.178	467.718	12.561	43.2	43.2	43.2	ERDA6/F3R
51	28	466.211	467.663	12.522	43.2	43.3	43.2	ERDA6/F3R
51	35	466.190	467.618	12.549	43.2	43.3	43.1	ERDA6/F3R
51	42	466.250	467.639	12.577	43.2	43.2	43.1	ERDA6/F3R
52	13:00:00	466.352	467.828	12.529	43.2	43.6	43.9	ERDA6/F3R
52	7	466.455	467.866	12.453	43.2	43.5	44.0	ERDA6/F3R
52	14	466.402	467.849	12.440	43.2	43.7	44.0	ERDA6/F3R
52	21	466.412	467.877	12.468	43.2	43.5	43.9	ERDA6/F3R
52	28	466.410	467.876	12.597	43.2	43.7	43.9	ERDA6/F3R
52	35	466.377	467.883	12.463	43.2	43.6	43.9	ERDA6/F3R
52	42	466.406	467.838	12.559	43.2	43.3	43.7	ERDA6/F3R

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Probe 15 Jan 05 14:00:00 ERDA6/F3R FILE 53 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	14:00:00	466.652	468.150	12.458	43.2	43.7	44.4	ERDA6/F3R
53	7	466.599	468.194	12.444	43.2	43.8	14.4	ERDA6/F3R
53	14	466.592	468.236	12.457	43.2	44.2	44.3	ERDA6/F3R
53	21	466.617	468.130	12.478	43.2	43.5	14.2	ERDA6/F3R
53	28	466.686	468.137	12.433	43.2	43.5	44.2	ERDA6/F3R
53	35	466.621	468.226	12.141	43.2	43.9	44.3	ERDA6/F3R
53	42	466.647	468.142	12.474	43.2	43.8	44.4	ERDA6/F3R
54	15:00:00	466.714	468.414	12.373	43.2	44.3	44.6	ERDA6/F3R
54	7	466.726	468.281	12.370	43.2	44.3	44.6	ERDA6/F3R
54	14	466.797	468.304	12.287	43.2	43.9	44.8	ERDA6/F3R
54	21	466.741	468.465	12.353	43.2	45.0	44.6	ERDA6/F3R
54	28	466.788	468.422	12.311	43.2	44.7	44.6	ERDA6/F3R
54	35	466.739	468.334	12.342	43.2	44.1	44.6	ERDA6/F3R
54	42	466.667	468.348	12.339	43.2	44.8	44.7	ERDA6/F3R
55	16:00:00	466.815	468.552	12.287	43.2	44.9	45.3	ERDA6/F3R
55	7	466.819	468.434	12.216	43.2	44.5	45.2	ERDA6/F3R
55	14	466.870	468.586	12.274	43.2	44.8	45.2	ERDA6/F3R
55	21	466.864	468.526	12.259	43.2	45.0	45.3	ERDA6/F3R
55	28	466.820	468.506	12.292	43.2	44.9	45.2	ERDA6/F3R
55	35	466.902	468.454	12.278	43.2	44.7	45.2	ERDA6/F3R
55	42	466.884	468.629	12.252	43.2	45.1	45.1	ERDA6/F3R
56	17:00:00	467.015	468.519	12.276	43.2	44.7	45.5	ERDA6/F3R
56	7	466.994	468.634	12.242	43.2	45.0	45.5	ERDA6/F3R
56	14	466.920	468.654	12.235	43.2	44.7	45.5	ERDA6/F3R
56	21	466.949	468.832	12.271	43.2	45.6	45.4	ERDA6/F3R
56	28	466.976	468.792	12.361	43.2	45.6	45.5	ERDA6/F3R
56	35	466.973	468.701	12.312	43.2	45.3	45.5	ERDA6/F3R
56	42	466.933	468.636	12.285	43.2	45.2	45.4	ERDA6/F3R
57	18:00:00	467.626	469.515	12.989	43.2	45.7	45.6	ERDA6/F3R
57	7	467.670	469.554	12.887	43.2	45.6	45.6	ERDA6/F3R
57	14	467.585	469.498	13.000	43.2	45.0	45.6	ERDA6/F3R
57	21	467.673	469.557	13.005	43.2	45.4	45.5	ERDA6/F3R
57	28	467.637	469.509	13.007	43.2	45.5	45.5	ERDA6/F3R
57	35	467.680	469.523	13.022	43.2	45.5	45.6	ERDA6/F3R
57	42	467.617	469.512	13.046	43.2	45.3	45.7	ERDA6/F3R
58	19:00:00	467.136	468.996	12.355	43.4	46.1	45.6	ERDA6/F3R
58	7	467.134	468.986	12.352	43.4	46.3	45.7	ERDA6/F3R
58	14	467.137	468.976	12.324	43.4	46.1	45.7	ERDA6/F3R
58	21	467.158	468.977	12.266	43.4	46.0	45.6	ERDA6/F3R
58	28	467.209	468.991	12.402	43.3	45.6	45.6	ERDA6/F3R
58	35	467.169	469.128	12.316	43.3	46.3	45.7	ERDA6/F3R
58	42	467.202	468.957	12.354	43.4	45.8	45.6	ERDA6/F3R
59	20:00:00	467.291	469.146	12.443	43.5	46.1	45.6	ERDA6/F3R
59	7	467.280	469.166	12.337	43.6	46.3	45.5	ERDA6/F3R
59	14	467.244	469.142	12.344	43.4	46.3	45.7	ERDA6/F3R
59	21	467.323	469.081	12.431	43.5	46.1	45.7	ERDA6/F3R
59	28	467.307	469.144	12.373	43.6	46.2	45.7	ERDA6/F3R
59	35	467.199	469.139	12.375	43.4	46.1	45.7	ERDA6/F3R
59	42	467.241	469.148	12.348	43.4	46.1	45.6	ERDA6/F3R
60	21:00:00	467.440	469.295	12.500	43.7	46.3	45.6	ERDA6/F3R
60	7	467.382	469.222	12.538	43.7	46.3	45.6	ERDA6/F3R
60	14	467.423	469.218	12.529	43.7	46.3	45.7	ERDA6/F3R
60	21	467.434	469.279	12.445	43.7	46.3	45.6	ERDA6/F3R
60	28	467.451	469.232	12.559	43.7	46.3	45.7	ERDA6/F3R
60	35	467.422	469.345	12.480	43.7	46.3	45.7	ERDA6/F3R
60	42	467.443	469.208	12.449	43.7	46.3	45.7	ERDA6/F3R

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Probe 15 Jan 05 22:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA5.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	22:00:00	467.499	469.298	12.583	43.9	46.3	45.4	ERDA6/F3R
61	7	467.459	469.224	12.558	43.9	46.3	45.5	ERDA6/F3R
61	14	467.512	469.231	12.559	43.8	46.3	45.4	ERDA6/F3R
61	21	467.487	469.263	12.623	43.8	46.3	45.4	ERDA6/F3R
61	28	467.510	469.314	12.571	43.7	46.3	45.4	ERDA6/F3R
61	35	467.498	469.263	12.584	43.7	46.3	45.5	ERDA6/F3R
61	42	467.461	469.310	12.520	43.8	46.3	45.4	ERDA6/F3R
62	23:00:00	467.463	469.254	12.609	43.9	46.3	45.1	ERDA6/F3R
62	7	467.466	469.179	12.562	43.9	46.3	45.1	ERDA6/F3R
62	14	467.445	469.245	12.603	44.0	46.3	45.0	ERDA6/F3R
62	21	467.413	469.214	12.495	43.9	46.3	45.0	ERDA6/F3R
62	28	467.490	469.216	12.579	43.9	46.3	45.0	ERDA6/F3R
62	35	467.449	469.264	12.474	44.1	46.3	45.0	ERDA6/F3R
62	42	467.462	469.319	12.523	44.0	46.3	45.0	ERDA6/F3R
63	00:00:00	467.459	469.221	12.547	44.3	46.3	44.9	ERDA6/F3R
63	7	467.488	469.263	12.580	44.2	46.3	44.9	ERDA6/F3R
63	14	467.498	469.207	12.585	44.2	46.3	44.8	ERDA6/F3R
63	21	467.469	469.170	12.526	44.2	46.3	44.7	ERDA6/F3R
63	28	467.512	469.203	12.648	44.2	46.3	44.9	ERDA6/F3R
63	35	467.516	469.226	12.628	44.2	46.3	44.8	ERDA6/F3R
63	42	467.513	469.198	12.548	44.2	46.3	44.8	ERDA6/F3R
64	01:00:00	467.562	469.254	12.506	44.4	46.3	44.8	ERDA6/F3R
64	7	467.505	469.226	12.585	44.3	46.3	44.9	ERDA6/F3R
64	14	467.538	469.246	12.604	44.3	46.3	44.8	ERDA6/F3R
64	21	467.511	469.317	12.605	44.4	46.3	44.8	ERDA6/F3R
64	28	467.561	469.214	12.612	44.3	46.3	44.9	ERDA6/F3R
64	35	467.495	469.243	12.538	44.3	46.3	44.8	ERDA6/F3R
64	42	467.496	469.273	12.579	44.4	46.3	44.9	ERDA6/F3R
65	02:00:00	467.601	469.216	12.465	44.7	46.3	45.0	ERDA6/F3R
65	7	467.540	469.270	12.510	44.6	46.3	45.0	ERDA6/F3R
65	14	467.505	469.172	12.573	44.6	46.3	45.0	ERDA6/F3R
65	21	467.619	469.270	12.509	44.6	46.3	45.0	ERDA6/F3R
65	28	467.554	469.189	12.511	44.5	46.3	44.9	ERDA6/F3R
65	35	467.601	469.252	12.490	44.6	46.3	45.0	ERDA6/F3R
65	42	467.542	469.198	12.620	44.5	46.3	45.0	ERDA6/F3R
66	03:00:00	467.627	469.345	12.639	44.7	46.3	45.2	ERDA6/F3R
66	7	467.655	469.256	12.501	44.8	46.3	45.2	ERDA6/F3R
66	14	467.653	469.296	12.534	44.6	46.3	45.0	ERDA6/F3R
66	21	467.658	469.345	12.506	44.7	46.3	45.0	ERDA6/F3R
66	28	467.676	469.362	12.603	44.8	46.3	45.2	ERDA6/F3R
66	35	467.738	469.315	12.551	44.7	46.3	45.2	ERDA6/F3R
66	42	467.698	469.281	12.516	44.7	46.3	45.0	ERDA6/F3R
67	04:00:00	467.735	469.300	12.609	44.9	46.3	45.1	ERDA6/F3R
67	7	467.714	469.352	12.586	44.9	46.3	45.0	ERDA6/F3R
67	14	467.677	469.361	12.603	44.8	46.3	45.0	ERDA6/F3R
67	21	467.727	469.356	12.562	44.8	46.3	44.8	ERDA6/F3R
67	28	467.724	469.356	12.523	44.8	46.3	45.0	ERDA6/F3R
67	35	467.711	469.322	12.606	44.8	46.3	45.0	ERDA6/F3R
67	42	467.680	469.338	12.587	44.8	46.3	45.1	ERDA6/F3R
68	05:00:00	467.740	469.357	12.665	44.9	46.3	44.8	ERDA6/F3R
68	7	467.704	469.237	12.614	44.9	46.3	44.7	ERDA6/F3R
68	14	467.641	469.312	12.632	45.0	46.3	44.7	ERDA6/F3R
68	21	467.625	469.324	12.610	44.8	46.3	44.8	ERDA6/F3R
68	28	467.688	469.364	12.627	45.0	46.3	44.7	ERDA6/F3R
68	35	467.708	469.367	12.649	45.0	46.3	44.7	ERDA6/F3R
68	42	467.654	469.314	12.633	44.9	46.3	44.7	ERDA6/F3R

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Probe 15 Jan 06 06:00:00 ERDA6/F3R FILE 69 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	06:00:00	467.669	469.271	12.604	45.1	46.3	44.5	ERDA6/F3R
69	7	467.696	469.298	12.635	45.0	46.3	44.7	ERDA6/F3R
69	14	467.615	469.338	12.670	45.0	46.3	44.7	ERDA6/F3R
69	21	467.658	469.315	12.631	45.0	46.3	44.7	ERDA6/F3R
69	28	467.704	469.289	12.592	45.1	46.3	44.6	ERDA6/F3R
69	35	467.655	469.331	12.659	45.1	46.3	44.6	ERDA6/F3R
69	42	467.656	469.391	12.634	45.0	46.3	44.7	ERDA6/F3R
70	07:00:00	467.664	469.235	12.567	45.1	46.3	44.6	ERDA6/F3R
70	7	467.644	469.144	12.605	45.1	46.3	44.8	ERDA6/F3R
70	14	467.666	469.196	12.602	45.1	46.3	44.8	ERDA6/F3R
70	21	467.688	469.287	12.620	45.1	46.3	44.7	ERDA6/F3R
70	28	467.672	469.207	12.568	45.1	46.3	44.8	ERDA6/F3R
70	35	467.631	469.207	12.593	45.1	46.3	44.7	ERDA6/F3R
70	42	467.618	469.237	12.602	45.0	46.3	44.8	ERDA6/F3R
71	07:13:02	467.637	469.252	12.652	45.1	46.3	44.7	ERDA6/F3R
71	9	467.579	469.331	12.657	45.0	46.3	44.8	ERDA6/F3R
71	16	467.604	469.258	12.646	45.0	46.3	44.7	ERDA6/F3R
71	23	467.666	469.251	12.623	45.1	46.3	44.7	ERDA6/F3R
71	30	467.628	469.233	12.631	45.1	46.3	44.6	ERDA6/F3R
71	37	467.612	469.268	12.629	45.0	46.3	44.8	ERDA6/F3R
71	44	467.635	469.226	12.582	45.0	46.3	44.7	ERDA6/F3R
72	08:00:00	467.719	469.280	12.572	45.2	46.3	45.1	ERDA6/F3R
72	7	467.726	469.331	12.533	45.2	46.3	45.0	ERDA6/F3R
72	14	467.748	469.240	12.676	45.2	46.3	45.1	ERDA6/F3R
72	21	467.749	469.322	12.593	45.2	46.3	45.2	ERDA6/F3R
72	28	467.696	469.339	12.594	45.2	46.3	45.1	ERDA6/F3R
72	35	467.702	469.379	12.583	45.1	46.3	45.1	ERDA6/F3R
72	42	467.682	469.342	12.667	45.2	46.3	45.1	ERDA6/F3R
73	09:00:00	467.968	469.478	12.561	45.5	46.3	45.6	ERDA6/F3R
73	7	467.984	469.516	12.605	45.4	46.3	45.7	ERDA6/F3R
73	14	467.916	469.401	12.547	45.3	46.3	45.6	ERDA6/F3R
73	21	467.919	469.497	12.586	45.3	46.3	45.6	ERDA6/F3R
73	28	467.966	469.445	12.514	45.5	46.3	45.6	ERDA6/F3R
73	35	467.935	469.411	12.537	45.3	46.3	45.6	ERDA6/F3R
73	42	467.912	469.476	12.566	45.3	46.3	45.6	ERDA6/F3R
74	10:00:00	468.158	469.661	12.475	45.4	46.3	46.5	ERDA6/F3R
74	7	468.203	469.688	12.397	45.5	46.3	46.4	ERDA6/F3R
74	14	468.129	469.661	12.443	45.4	46.3	46.4	ERDA6/F3R
74	21	468.137	469.718	12.419	45.4	46.3	46.5	ERDA6/F3R
74	28	468.219	469.648	12.424	45.5	46.3	46.5	ERDA6/F3R
74	35	468.163	469.688	12.458	45.4	46.3	46.5	ERDA6/F3R
74	42	468.126	469.634	12.391	45.5	46.3	46.5	ERDA6/F3R
75	11:00:00	468.313	469.743	12.291	45.5	46.3	47.2	ERDA6/F3R
75	7	468.311	469.781	12.355	45.5	46.3	47.0	ERDA6/F3R
75	14	468.302	469.752	12.299	45.5	46.3	47.2	ERDA6/F3R
75	21	468.370	469.701	12.279	45.5	46.3	47.2	ERDA6/F3R
75	28	468.312	469.754	12.264	45.6	46.3	47.2	ERDA6/F3R
75	35	468.368	469.749	12.257	45.6	46.3	47.1	ERDA6/F3R
75	42	468.287	469.732	12.272	45.4	46.3	47.1	ERDA6/F3R
76	12:00:00	468.412	469.823	12.181	45.6	46.3	47.7	ERDA6/F3R
76	7	468.321	469.869	12.127	45.6	46.3	47.7	ERDA6/F3R
76	14	468.408	469.790	12.184	45.6	46.3	47.7	ERDA6/F3R
76	21	468.397	469.758	12.186	45.5	46.3	47.8	ERDA6/F3R
76	28	468.408	469.811	12.145	45.7	46.3	47.7	ERDA6/F3R
76	35	468.386	469.837	12.168	45.6	46.3	47.7	ERDA6/F3R
76	42	468.402	469.795	12.184	45.6	46.3	47.7	ERDA6/F3R

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Probe 15 Jan 06 13:00:00 ERDA6/F3R FILE 77 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	13:00:00	468.630	469.998	12.102	45.7	46.3	48.2	ERDA6/F3R
77	7	468.665	470.005	12.181	45.7	46.3	48.4	ERDA6/F3R
77	14	468.635	469.961	12.159	45.7	46.3	48.3	ERDA6/F3R
77	21	468.605	470.036	12.209	45.8	46.3	48.3	ERDA6/F3R
77	28	468.595	469.986	12.212	45.7	46.3	48.4	ERDA6/F3R
77	35	468.613	470.047	12.227	45.7	46.3	48.4	ERDA6/F3R
77	42	468.611	469.987	12.141	45.7	46.3	48.4	ERDA6/F3R
78	14:00:00	469.388	470.857	12.739	45.8	46.3	48.7	ERDA6/F3R
78	7	469.311	470.905	12.796	45.8	46.3	48.7	ERDA6/F3R
78	14	469.363	470.903	12.768	45.8	46.3	48.6	ERDA6/F3R
78	21	469.380	470.885	12.835	45.8	46.3	48.8	ERDA6/F3R
78	28	469.403	470.905	12.799	45.8	46.3	48.7	ERDA6/F3R
78	35	469.336	470.849	12.811	45.8	46.3	48.7	ERDA6/F3R
78	42	469.347	470.862	12.782	45.8	46.3	48.7	ERDA6/F3R
79	15:00:00	469.467	471.049	12.867	45.9	46.5	49.0	ERDA6/F3R
79	7	469.490	470.960	12.799	46.0	46.3	49.0	ERDA6/F3R
79	14	469.517	471.079	12.814	45.9	46.4	48.9	ERDA6/F3R
79	21	469.560	471.018	12.774	45.9	46.5	49.0	ERDA6/F3R
79	28	469.508	470.967	12.746	45.9	46.3	49.0	ERDA6/F3R
79	35	469.490	470.969	12.830	45.9	46.3	49.0	ERDA6/F3R
79	42	469.521	470.981	12.764	45.9	46.3	49.0	ERDA6/F3R
80	16:00:00	469.724	471.214	12.771	46.0	46.6	49.2	ERDA6/F3R
80	7	469.723	471.159	12.740	45.9	46.5	49.3	ERDA6/F3R
80	14	469.599	471.147	12.819	45.9	46.4	49.2	ERDA6/F3R
80	21	469.729	471.143	12.817	46.0	46.5	49.2	ERDA6/F3R
80	28	469.784	471.185	12.771	46.0	46.4	49.3	ERDA6/F3R
80	35	469.713	471.233	12.755	46.0	46.6	49.3	ERDA6/F3R
80	42	469.637	471.194	12.722	45.9	46.6	49.2	ERDA6/F3R
81	17:00:00	469.713	471.249	12.864	46.0	46.7	49.0	ERDA6/F3R
81	7	469.767	471.151	12.816	45.9	46.6	48.9	ERDA6/F3R
81	14	469.669	471.154	12.765	46.0	46.7	49.0	ERDA6/F3R
81	21	469.710	471.190	12.742	46.0	46.4	49.0	ERDA6/F3R
81	28	469.735	471.151	12.794	45.9	46.5	48.9	ERDA6/F3R
81	35	469.681	471.154	12.851	46.0	46.5	49.1	ERDA6/F3R
81	42	469.675	471.182	12.797	46.0	46.5	48.9	ERDA6/F3R
82	18:00:00	469.151	470.585	12.211	46.0	46.9	48.6	ERDA6/F3R
82	7	469.204	470.543	12.227	46.1	46.8	48.6	ERDA6/F3R
82	14	469.158	470.616	12.215	46.2	46.9	48.5	ERDA6/F3R
82	21	469.123	470.566	12.283	46.2	46.9	48.7	ERDA6/F3R
82	28	469.172	470.523	12.230	46.2	46.8	48.6	ERDA6/F3R
82	35	469.101	470.463	12.194	46.0	46.6	48.6	ERDA6/F3R
82	42	469.143	470.436	12.195	46.1	46.7	48.6	ERDA6/F3R
83	19:00:00	469.094	470.577	12.365	46.1	47.2	48.0	ERDA6/F3R
83	7	469.093	470.534	12.340	46.1	47.1	47.9	ERDA6/F3R
83	14	469.050	470.535	12.446	46.0	47.2	47.8	ERDA6/F3R
83	21	469.117	470.507	12.383	46.2	47.2	47.9	ERDA6/F3R
83	28	469.029	470.622	12.396	46.1	47.2	47.9	ERDA6/F3R
83	35	469.073	470.485	12.345	46.1	47.2	48.0	ERDA6/F3R
83	42	469.095	470.533	12.392	46.1	46.9	47.9	ERDA6/F3R
84	20:00:00	468.910	470.434	12.410	46.3	47.2	47.3	ERDA6/F3R
84	7	468.936	470.442	12.539	46.2	47.2	47.3	ERDA6/F3R
84	14	468.943	470.297	12.462	46.3	47.2	47.4	ERDA6/F3R
84	21	468.962	470.295	12.490	46.3	47.1	47.3	ERDA6/F3R
84	28	468.955	470.393	12.550	46.3	47.2	47.3	ERDA6/F3R
84	35	468.957	470.464	12.459	46.1	47.2	47.3	ERDA6/F3R
84	42	468.975	470.363	12.474	46.4	47.2	47.3	ERDA6/F3R

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Probe 15 Jan 06 21:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	21:00:00	468.835	470.118	12.517	46.3	47.2	46.8	ERDA6/F3R
85	7	468.792	470.218	12.574	46.3	47.2	46.9	ERDA6/F3R
85	14	468.816	470.278	12.548	46.3	47.2	46.8	ERDA6/F3R
85	21	468.825	470.172	12.539	46.4	47.2	46.8	ERDA6/F3R
85	28	468.811	470.241	12.481	46.3	47.2	46.8	ERDA6/F3R
85	35	468.783	470.086	12.535	46.3	47.2	46.9	ERDA6/F3R
85	42	468.755	470.220	12.465	46.4	47.2	46.9	ERDA6/F3R
86	22:00:00	468.632	470.126	12.555	46.4	47.2	46.4	ERDA6/F3R
86	7	468.672	470.015	12.546	46.4	47.2	46.5	ERDA6/F3R
86	14	468.654	470.124	12.463	46.4	47.2	46.5	ERDA6/F3R
86	21	468.641	470.040	12.570	46.4	47.2	46.5	ERDA6/F3R
86	28	468.673	470.059	12.575	46.4	47.2	46.5	ERDA6/F3R
86	35	468.666	469.982	12.530	46.5	47.2	46.5	ERDA6/F3R
86	42	468.586	470.122	12.558	46.4	47.3	46.5	ERDA6/F3R
87	23:00:00	468.363	469.856	12.476	46.5	47.2	46.1	ERDA6/F3R
87	7	468.388	469.880	12.528	46.6	47.2	46.0	ERDA6/F3R
87	14	468.352	469.907	12.476	46.5	47.2	46.1	ERDA6/F3R
87	21	468.422	469.777	12.466	46.6	47.2	46.0	ERDA6/F3R
87	28	468.413	469.730	12.504	46.6	47.2	46.1	ERDA6/F3R
87	35	468.379	469.849	12.487	46.6	47.3	46.0	ERDA6/F3R
87	42	468.365	469.927	12.459	46.5	47.3	46.1	ERDA6/F3R
88	00:00:00	468.107	469.607	12.487	46.3	47.2	45.8	ERDA6/F3R
88	7	468.019	469.565	12.521	46.3	46.8	45.9	ERDA6/F3R
88	14	468.063	469.584	12.441	46.3	47.1	45.9	ERDA6/F3R
88	21	468.061	469.637	12.484	46.3	47.0	45.9	ERDA6/F3R
88	28	468.084	469.618	12.487	46.3	47.0	45.8	ERDA6/F3R
88	35	468.029	469.534	12.468	46.3	46.8	45.8	ERDA6/F3R
88	42	468.044	469.509	12.501	46.3	47.0	45.8	ERDA6/F3R
89	01:00:00	467.668	469.182	12.576	45.6	46.3	45.0	ERDA6/F3R
89	7	467.594	469.250	12.478	45.5	46.3	45.1	ERDA6/F3R
89	14	467.605	469.168	12.586	45.7	46.3	45.2	ERDA6/F3R
89	21	467.669	469.190	12.590	45.6	46.3	45.0	ERDA6/F3R
89	28	467.660	469.188	12.518	45.7	46.3	45.1	ERDA6/F3R
89	35	467.628	469.128	12.566	45.5	46.3	45.2	ERDA6/F3R
89	42	467.691	469.146	12.585	45.7	46.3	45.2	ERDA6/F3R
90	02:00:00	467.226	468.960	12.603	45.0	46.3	44.4	ERDA6/F3R
90	7	467.218	468.918	12.565	45.0	46.3	44.4	ERDA6/F3R
90	14	467.296	469.028	12.556	45.1	46.3	44.4	ERDA6/F3R
90	21	467.236	468.964	12.599	45.0	46.3	44.4	ERDA6/F3R
90	28	467.205	469.009	12.595	45.0	46.3	44.4	ERDA6/F3R
90	35	467.247	468.965	12.584	45.0	46.3	44.4	ERDA6/F3R
90	42	467.215	469.002	12.575	45.0	46.3	44.4	ERDA6/F3R
91	03:00:00	466.848	468.703	12.789	44.2	46.3	43.7	ERDA6/F3R
91	7	466.922	468.797	12.727	44.3	46.3	43.8	ERDA6/F3R
91	14	466.944	468.741	12.652	44.1	46.3	43.8	ERDA6/F3R
91	21	466.883	468.800	12.739	44.2	46.3	43.8	ERDA6/F3R
91	28	466.929	468.829	12.699	44.1	46.3	43.8	ERDA6/F3R
91	35	466.878	468.715	12.736	44.1	46.3	43.8	ERDA6/F3R
91	42	466.938	468.806	12.844	44.2	46.3	43.9	ERDA6/F3R
92	04:00:00	466.461	468.560	12.819	43.3	46.0	42.9	ERDA6/F3R
92	7	466.548	468.407	12.793	43.4	45.5	42.9	ERDA6/F3R
92	14	466.534	468.543	12.832	43.4	45.8	42.9	ERDA6/F3R
92	21	466.505	468.506	12.791	43.4	45.7	42.9	ERDA6/F3R
92	28	466.507	468.465	12.746	43.3	45.9	42.9	ERDA6/F3R
92	35	466.506	468.605	12.834	43.4	46.0	43.0	ERDA6/F3R
92	42	466.487	468.486	12.812	43.3	46.0	42.9	ERDA6/F3R

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Probe 15 Jan 07 05:00:00 ERDA6/F3R FILE 93 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	05:00:00	466.240	468.003	12.899	43.2	44.0	42.4	ERDA6/F3R
93	7	466.235	468.022	12.786	43.2	44.5	42.3	ERDA6/F3R
93	14	466.275	468.051	12.902	43.2	44.3	42.3	ERDA6/F3R
93	21	466.270	468.049	12.947	43.2	44.7	42.4	ERDA6/F3R
93	28	466.216	468.049	12.868	43.2	44.3	42.3	ERDA6/F3R
93	35	466.272	468.054	12.903	43.2	44.6	42.4	ERDA6/F3R
93	42	466.261	468.035	12.945	43.2	44.4	42.4	ERDA6/F3R
94	06:00:00	466.100	467.794	12.870	43.2	43.5	42.0	ERDA6/F3R
94	7	466.164	467.751	12.878	43.2	43.8	42.0	ERDA6/F3R
94	14	466.185	467.781	12.893	43.2	43.6	42.0	ERDA6/F3R
94	21	466.120	467.802	12.888	43.2	43.6	42.0	ERDA6/F3R
94	28	466.162	467.718	12.912	43.2	43.3	42.0	ERDA6/F3R
94	35	466.058	467.761	12.858	43.2	43.4	42.0	ERDA6/F3R
94	42	466.135	467.691	12.903	43.2	43.3	42.0	ERDA6/F3R
95	07:00:00	465.925	467.601	12.869	43.2	42.9	41.6	ERDA6/F3R
95	7	465.912	467.523	12.911	43.1	42.9	41.6	ERDA6/F3R
95	14	465.957	467.569	12.915	43.2	43.1	41.6	ERDA6/F3R
95	21	465.917	467.506	12.893	43.2	43.0	41.6	ERDA6/F3R
95	28	465.968	467.624	12.890	43.2	43.0	41.6	ERDA6/F3R
95	35	465.919	467.571	12.906	43.2	43.0	41.6	ERDA6/F3R
95	42	465.883	467.617	12.902	43.2	42.9	41.6	ERDA6/F3R
96	07:18:00	466.002	467.460	13.009	43.0	42.7	41.5	ERDA6/F3R
96	7	466.000	467.560	13.038	43.2	42.8	41.5	ERDA6/F3R
96	14	466.007	467.492	12.975	42.9	42.8	41.5	ERDA6/F3R
96	21	466.015	467.491	12.884	43.1	42.8	41.5	ERDA6/F3R
96	28	465.910	467.524	12.961	43.1	42.8	41.5	ERDA6/F3R
96	35	465.934	467.604	12.959	43.1	42.8	41.5	ERDA6/F3R
96	42	465.983	467.525	12.945	43.0	42.8	41.5	ERDA6/F3R
97	08:00:00	465.843	467.476	12.892	42.8	42.7	41.1	ERDA6/F3R
97	7	465.895	467.414	12.894	43.1	42.8	41.1	ERDA6/F3R
97	14	465.927	467.440	12.997	43.1	42.8	41.2	ERDA6/F3R
97	21	465.901	467.386	13.019	43.2	42.8	41.2	ERDA6/F3R
97	28	465.906	467.399	12.981	43.1	42.7	41.1	ERDA6/F3R
97	35	465.963	467.471	13.003	43.2	42.8	41.2	ERDA6/F3R
97	42	465.954	467.430	12.839	43.2	42.7	41.1	ERDA6/F3R
98	09:00:00	465.771	467.377	12.919	42.6	42.6	41.1	ERDA6/F3R
98	7	465.734	467.361	12.909	42.8	42.6	41.1	ERDA6/F3R
98	14	465.782	467.351	12.954	42.7	42.5	41.1	ERDA6/F3R
98	21	465.798	467.383	12.897	42.7	42.5	41.1	ERDA6/F3R
98	28	465.736	467.306	12.914	42.6	42.5	41.1	ERDA6/F3R
98	35	465.792	467.339	12.913	42.6	42.5	41.1	ERDA6/F3R
98	42	465.786	467.330	13.015	42.7	42.5	41.1	ERDA6/F3R
99	10:00:00	465.756	467.296	12.843	42.2	42.2	40.9	ERDA6/F3R
99	7	465.767	467.352	12.884	42.4	42.3	40.9	ERDA6/F3R
99	14	465.745	467.391	12.825	42.2	42.3	40.9	ERDA6/F3R
99	21	465.791	467.391	12.893	42.3	42.3	40.9	ERDA6/F3R
99	28	465.766	467.341	12.912	42.2	42.3	40.9	ERDA6/F3R
99	35	465.792	467.398	12.897	42.4	42.4	41.0	ERDA6/F3R
99	42	465.805	467.341	12.925	42.4	42.3	40.9	ERDA6/F3R
100	11:00:00	465.865	467.449	12.886	42.2	42.3	40.9	ERDA6/F3R
100	7	465.887	467.428	12.910	42.4	42.2	40.8	ERDA6/F3R
100	14	465.869	467.484	12.865	42.4	42.1	40.9	ERDA6/F3R
100	21	465.876	467.543	12.799	42.4	42.2	40.9	ERDA6/F3R
100	28	465.955	467.450	12.876	42.4	42.2	40.8	ERDA6/F3R
100	35	465.920	467.455	12.885	42.4	42.2	40.9	ERDA6/F3R
100	42	465.933	467.473	12.936	42.2	42.2	40.9	ERDA6/F3R

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Probe 15 Jan 07 12:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	12:00:00	465.964	467.533	12.939	42.1	42.1	40.7	ERDA6/F3R
101	7	466.033	467.523	12.869	42.1	42.2	40.9	ERDA6/F3R
101	14	465.931	467.579	12.872	42.0	42.1	40.8	ERDA6/F3R
101	21	465.936	467.625	12.913	42.1	42.1	40.8	ERDA6/F3R
101	28	465.981	467.599	12.856	42.1	42.1	40.9	ERDA6/F3R
101	35	466.020	467.600	12.882	42.3	42.1	40.8	ERDA6/F3R
101	42	465.994	467.526	12.870	41.9	41.9	40.8	ERDA6/F3R
102	13:00:00	465.834	467.523	12.777	41.7	41.9	40.7	ERDA6/F3R
102	7	465.563	3359.493	23954.290	38.6	-208.2	881.5	ERDA6/F3R
102	14	465.811	467.537	12.807	41.6	42.1	40.7	ERDA6/F3R
102	21	465.947	467.573	12.839	42.1	41.9	40.7	ERDA6/F3R
102	28	465.940	467.478	12.783	41.8	41.9	40.7	ERDA6/F3R
102	35	465.971	467.528	12.800	42.1	42.0	40.8	ERDA6/F3R
102	42	465.858	467.502	12.828	42.1	41.8	40.7	ERDA6/F3R
103	14:00:00	466.085	467.610	12.713	41.9	41.8	40.5	ERDA6/F3R
103	7	465.969	467.553	12.798	41.7	41.8	40.7	ERDA6/F3R
103	14	465.988	467.642	12.742	41.7	41.7	40.7	ERDA6/F3R
103	21	466.010	467.468	12.841	41.8	41.8	40.7	ERDA6/F3R
103	28	465.992	467.582	12.817	41.7	41.7	40.6	ERDA6/F3R
103	35	465.978	467.486	12.796	41.9	41.8	40.7	ERDA6/F3R
103	42	465.869	467.450	12.813	41.4	41.7	40.7	ERDA6/F3R
104	15:00:00	465.964	467.578	12.840	41.5	41.7	40.6	ERDA6/F3R
104	7	466.001	467.650	12.772	41.7	41.6	40.4	ERDA6/F3R
104	14	466.006	467.668	12.842	41.7	41.7	40.5	ERDA6/F3R
104	21	465.999	467.598	12.811	41.7	41.7	40.5	ERDA6/F3R
104	28	465.969	467.623	12.816	41.7	41.8	40.6	ERDA6/F3R
104	35	466.109	467.542	12.844	41.7	41.8	40.5	ERDA6/F3R
104	42	466.029	467.626	12.794	41.7	41.7	40.5	ERDA6/F3R
105	16:00:00	466.087	467.706	12.825	41.4	41.7	40.5	ERDA6/F3R
105	7	466.098	467.636	12.678	41.7	41.6	40.4	ERDA6/F3R
105	14	466.044	467.644	12.880	41.4	41.7	40.3	ERDA6/F3R
105	21	466.066	467.751	12.832	41.5	41.7	40.4	ERDA6/F3R
105	28	465.984	467.719	12.866	41.3	41.7	40.4	ERDA6/F3R
105	35	466.049	467.682	12.859	41.4	41.6	40.5	ERDA6/F3R
105	42	466.038	467.724	12.878	41.5	41.7	40.4	ERDA6/F3R
106	17:00:00	466.013	467.624	12.806	41.6	41.6	40.3	ERDA6/F3R
106	7	465.957	467.542	12.826	41.6	41.5	40.3	ERDA6/F3R
106	14	465.947	467.635	12.828	41.3	41.6	40.3	ERDA6/F3R
106	21	465.933	467.572	12.773	41.0	41.6	40.3	ERDA6/F3R
106	28	465.975	467.647	12.777	41.1	41.6	40.3	ERDA6/F3R
106	35	465.950	467.531	12.832	41.3	41.5	40.4	ERDA6/F3R
106	42	465.888	467.494	12.810	41.0	41.6	40.4	ERDA6/F3R
107	18:00:00	465.951	467.630	12.814	41.0	41.4	40.2	ERDA6/F3R
107	7	465.951	467.615	12.777	41.2	41.5	40.2	ERDA6/F3R
107	14	465.915	467.645	12.824	41.0	41.5	40.3	ERDA6/F3R
107	21	465.989	467.556	12.851	41.0	41.5	40.2	ERDA6/F3R
107	28	465.920	467.533	12.888	41.2	41.5	40.2	ERDA6/F3R
107	35	465.948	467.588	12.822	41.0	41.5	40.2	ERDA6/F3R
107	42	465.967	467.529	12.845	41.1	41.5	40.3	ERDA6/F3R
108	19:00:00	466.375	468.220	13.506	40.9	41.4	40.2	ERDA6/F3R
108	7	466.433	468.278	13.514	40.9	41.4	40.2	ERDA6/F3R
108	14	466.434	468.196	13.516	40.8	41.4	40.2	ERDA6/F3R
108	21	466.459	468.261	13.449	40.9	41.4	40.1	ERDA6/F3R
108	28	466.452	468.205	13.479	41.0	41.4	40.1	ERDA6/F3R
108	35	466.471	468.309	13.451	40.8	41.3	40.2	ERDA6/F3R
108	42	466.523	468.262	13.456	41.0	41.3	40.2	ERDA6/F3R

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Probe 15 Jan 07 20:00:00 ERDA6/F3R FILE 109 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	20:00:00	465.872	467.559	12.807	40.6	41.3	40.1	ERDA6/F3R
109	7	465.830	467.542	12.857	40.8	41.4	40.1	ERDA6/F3R
109	14	465.886	467.544	12.898	40.7	41.4	40.1	ERDA6/F3R
109	21	465.854	467.459	-42.502	40.8	41.4	40.1	ERDA6/F3R
109	28	465.875	467.519	12.837	40.9	41.3	40.1	ERDA6/F3R
109	35	465.915	467.581	12.864	40.9	41.4	40.1	ERDA6/F3R
109	42	465.917	467.563	12.848	40.9	41.4	40.1	ERDA6/F3R
110	21:00:00	466.092	468.231	13.439	40.7	41.4	40.1	ERDA6/F3R
110	7	466.448	468.156	13.420	40.7	41.3	40.1	ERDA6/F3R
110	14	466.474	468.256	13.466	40.8	41.3	40.1	ERDA6/F3R
110	21	466.465	468.184	13.437	40.9	41.3	40.1	ERDA6/F3R
110	28	466.446	468.300	13.503	40.8	41.3	40.1	ERDA6/F3R
110	35	466.477	468.283	13.475	40.8	41.4	40.1	ERDA6/F3R
110	42	466.462	468.285	13.476	40.6	41.3	40.1	ERDA6/F3R
111	22:00:00	465.885	467.514	12.879	40.6	41.1	40.1	ERDA6/F3R
111	7	465.852	467.537	12.865	40.6	41.3	40.1	ERDA6/F3R
111	14	465.904	467.588	12.902	40.6	41.3	40.1	ERDA6/F3R
111	21	465.893	467.564	12.863	40.6	41.2	40.1	ERDA6/F3R
111	28	465.929	467.588	12.909	40.7	41.2	40.1	ERDA6/F3R
111	35	465.826	467.526	12.863	40.7	41.3	40.1	ERDA6/F3R
111	42	465.915	467.529	12.830	40.7	41.1	40.1	ERDA6/F3R
112	23:00:00	466.316	468.216	13.572	40.5	41.1	40.0	ERDA6/F3R
112	7	466.384	468.190	13.517	40.5	41.0	40.0	ERDA6/F3R
112	14	466.322	468.130	13.503	40.3	41.1	40.1	ERDA6/F3R
112	21	466.335	468.197	13.464	40.4	41.1	40.0	ERDA6/F3R
112	28	466.359	468.164	13.559	40.4	41.1	40.1	ERDA6/F3R
112	35	466.403	468.276	13.565	40.3	41.1	39.8	ERDA6/F3R
112	42	466.311	468.287	13.507	40.4	41.2	40.1	ERDA6/F3R
113	00:00:00	466.398	468.245	13.649	40.3	41.0	39.9	ERDA6/F3R
113	7	466.381	468.290	13.647	40.3	41.1	40.0	ERDA6/F3R
113	14	466.402	468.240	13.637	40.3	40.9	40.0	ERDA6/F3R
113	21	466.466	468.149	13.635	40.3	40.9	39.9	ERDA6/F3R
113	28	466.430	468.219	13.591	40.2	41.0	40.0	ERDA6/F3R
113	35	466.459	468.280	13.663	40.3	41.1	39.9	ERDA6/F3R
113	42	466.382	468.225	13.621	40.1	41.0	40.0	ERDA6/F3R
114	01:00:00	466.322	468.131	13.566	40.2	40.9	39.5	ERDA6/F3R
114	7	466.333	468.125	13.636	40.2	40.8	39.6	ERDA6/F3R
114	14	466.254	468.250	13.688	40.2	40.9	39.8	ERDA6/F3R
114	21	466.294	468.145	13.553	40.1	40.9	39.7	ERDA6/F3R
114	28	466.324	468.138	13.674	40.2	40.9	39.8	ERDA6/F3R
114	35	466.261	468.087	13.633	40.1	40.9	39.7	ERDA6/F3R
114	42	466.296	468.120	13.645	40.2	40.9	39.9	ERDA6/F3R
115	02:00:00	466.150	467.918	13.409	40.1	40.8	39.7	ERDA6/F3R
115	7	465.813	467.555	12.981	40.1	40.8	39.8	ERDA6/F3R
115	14	465.727	467.549	13.015	40.0	40.8	39.6	ERDA6/F3R
115	21	465.770	467.469	13.054	40.1	40.8	39.6	ERDA6/F3R
115	28	465.759	467.518	13.021	40.0	40.9	40.0	ERDA6/F3R
115	35	465.747	467.469	13.029	40.1	40.8	39.9	ERDA6/F3R
115	42	465.723	467.435	12.999	40.1	40.8	39.6	ERDA6/F3R
116	03:00:00	466.275	468.153	13.534	40.0	40.7	39.4	ERDA6/F3R
116	7	465.275	468.106	13.605	39.9	40.8	39.4	ERDA6/F3R
116	14	466.284	468.119	13.621	40.0	40.8	39.4	ERDA6/F3R
116	21	466.263	468.114	13.534	39.9	40.7	39.5	ERDA6/F3R
116	28	466.302	468.197	13.559	39.9	40.8	39.4	ERDA6/F3R
116	35	466.231	468.098	13.473	40.0	40.8	39.4	ERDA6/F3R
116	42	466.249	468.125	13.590	39.8	40.8	39.7	ERDA6/F3R

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Probe 15 Jan 08 04:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	04:00:00	466.265	468.122	13.612	39.9	40.7	39.4	ERDA6/F3R
117	7	466.219	468.106	13.625	39.8	40.8	39.5	ERDA6/F3R
117	14	466.282	468.157	13.607	39.8	40.8	39.4	ERDA6/F3R
117	21	466.301	468.077	13.557	39.9	40.8	39.4	ERDA6/F3R
117	28	466.235	468.141	13.619	39.8	40.6	39.4	ERDA6/F3R
117	35	466.241	468.179	13.550	39.8	40.8	39.4	ERDA6/F3R
117	42	466.241	468.214	13.579	39.9	40.7	39.5	ERDA6/F3R
118	05:00:00	466.203	468.015	13.588	39.7	40.4	39.1	ERDA6/F3R
118	7	466.134	468.174	13.451	39.6	40.7	39.0	ERDA6/F3R
118	14	466.130	468.058	13.506	39.6	40.6	39.1	ERDA6/F3R
118	21	466.157	468.050	13.495	39.7	40.6	39.0	ERDA6/F3R
118	28	466.138	468.043	13.495	39.6	40.6	39.0	ERDA6/F3R
118	35	466.149	467.954	13.521	39.6	40.5	39.1	ERDA6/F3R
118	42	466.196	468.090	13.548	39.5	40.6	39.0	ERDA6/F3R
119	06:00:00	465.654	467.432	13.132	39.4	40.4	38.8	ERDA6/F3R
119	7	465.674	467.393	13.027	39.5	40.4	38.8	ERDA6/F3R
119	14	465.653	467.480	13.099	39.5	40.5	38.8	ERDA6/F3R
119	21	465.678	467.495	13.024	39.5	40.3	38.7	ERDA6/F3R
119	28	465.996	467.829	13.498	39.4	40.2	38.9	ERDA6/F3R
119	35	465.984	467.900	13.484	39.4	40.3	38.8	ERDA6/F3R
119	42	466.084	467.879	13.417	39.4	40.2	38.8	ERDA6/F3R
120	06:46:00	465.549	467.364	12.903	39.3	40.0	38.6	ERDA6/F3R
120	7	465.578	467.368	12.963	39.3	40.3	38.8	ERDA6/F3R
120	14	465.608	467.244	12.973	39.4	40.1	38.8	ERDA6/F3R
120	21	465.561	467.321	12.978	39.4	40.2	38.7	ERDA6/F3R
120	28	465.552	467.303	12.973	39.4	40.2	38.6	ERDA6/F3R
120	35	465.548	467.283	12.936	39.3	40.1	38.7	ERDA6/F3R
120	42	465.607	467.333	13.003	39.4	40.1	38.6	ERDA6/F3R
121	07:00:00	465.548	467.247	13.003	39.2	40.3	38.6	ERDA6/F3R
121	7	465.490	467.233	12.886	39.3	40.2	38.6	ERDA6/F3R
121	14	465.530	467.256	12.912	39.3	40.2	38.7	ERDA6/F3R
121	21	465.517	467.273	12.922	39.4	40.3	38.5	ERDA6/F3R
121	28	465.547	467.284	12.937	39.3	40.1	38.5	ERDA6/F3R
121	35	465.457	467.262	12.889	39.2	40.0	38.6	ERDA6/F3R
121	42	465.515	467.267	12.885	39.3	40.1	38.7	ERDA6/F3R
122	08:00:00	465.557	467.255	12.919	39.3	40.0	38.5	ERDA6/F3R
122	7	465.524	467.446	12.990	39.3	40.0	38.6	ERDA6/F3R
122	14	465.650	467.372	13.010	39.3	40.2	38.6	ERDA6/F3R
122	21	465.568	467.342	13.000	39.3	40.0	38.6	ERDA6/F3R
122	28	465.587	467.300	12.987	39.3	40.0	38.6	ERDA6/F3R
122	35	465.633	467.372	12.930	39.3	40.2	38.6	ERDA6/F3R
122	42	465.573	467.237	12.907	39.4	40.0	38.5	ERDA6/F3R
123	09:00:00	465.846	467.469	13.066	39.3	39.8	38.8	ERDA6/F3R
123	7	465.920	467.693	13.043	39.5	40.1	38.7	ERDA6/F3R
123	14	465.941	467.639	13.077	39.3	40.0	38.7	ERDA6/F3R
123	21	465.868	467.607	13.078	39.3	40.0	38.8	ERDA6/F3R
123	28	465.911	467.612	13.091	39.2	39.9	38.8	ERDA6/F3R
123	35	466.001	467.691	13.011	39.4	40.0	38.7	ERDA6/F3R
123	42	465.914	467.632	13.068	39.2	39.8	38.7	ERDA6/F3R
124	10:00:00	466.131	467.885	13.001	39.3	40.0	38.9	ERDA6/F3R
124	7	466.160	467.830	12.975	39.3	39.8	38.9	ERDA6/F3R
124	14	466.106	467.846	12.945	39.4	40.0	39.0	ERDA6/F3R
124	21	466.150	467.900	12.986	39.3	39.9	38.9	ERDA6/F3R
124	28	466.099	467.847	13.034	39.3	39.9	39.0	ERDA6/F3R
124	35	466.137	467.867	12.982	39.3	39.9	39.0	ERDA6/F3R
124	42	466.165	467.841	12.938	39.2	39.9	38.9	ERDA6/F3R

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Probe 15 Jan 08 11:00:00 ERDA6/F3R FILE 125 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	11:00:00	466.398	468.063	12.844	39.2	40.0	39.2	ERDA6/F3R
125	7	466.419	468.121	12.891	39.4	40.1	39.2	ERDA6/F3R
125	14	466.446	468.087	12.959	39.4	40.1	39.2	ERDA6/F3R
125	21	466.512	468.050	12.977	39.5	40.0	39.0	ERDA6/F3R
125	28	466.497	468.174	12.963	39.5	40.0	39.2	ERDA6/F3R
125	35	466.472	468.218	12.986	39.3	40.1	39.1	ERDA6/F3R
125	42	466.900	468.566	13.450	39.3	39.8	39.1	ERDA6/F3R
126	12:00:00	466.473	468.118	12.838	39.4	40.1	39.6	ERDA6/F3R
126	7	466.526	468.234	12.769	39.3	40.2	39.5	ERDA6/F3R
126	14	466.574	468.165	12.762	39.5	40.1	39.4	ERDA6/F3R
126	21	466.626	468.240	12.823	39.4	40.0	39.5	ERDA6/F3R
126	28	466.596	468.163	12.841	39.4	40.1	39.5	ERDA6/F3R
126	35	466.598	468.127	12.817	39.4	40.2	39.4	ERDA6/F3R
126	42	466.522	468.201	12.859	39.4	40.2	39.5	ERDA6/F3R
127	13:00:00	466.843	468.419	12.896	39.5	40.3	39.8	ERDA6/F3R
127	7	466.865	468.560	12.966	39.5	40.1	39.9	ERDA6/F3R
127	14	466.859	468.522	12.836	39.5	40.3	39.7	ERDA6/F3R
127	21	466.881	468.410	13.017	39.5	40.2	39.8	ERDA6/F3R
127	28	466.884	468.431	12.968	39.6	40.2	39.8	ERDA6/F3R
127	35	466.814	468.424	12.911	39.4	40.3	39.8	ERDA6/F3R
127	42	466.827	468.464	12.873	39.5	40.2	39.9	ERDA6/F3R
128	14:00:00	467.083	468.669	12.867	39.5	40.4	40.0	ERDA6/F3R
128	7	467.088	468.702	12.900	39.6	40.4	40.0	ERDA6/F3R
128	14	467.137	468.725	12.967	39.8	40.6	40.0	ERDA6/F3R
128	21	467.073	468.801	12.922	39.7	40.6	40.0	ERDA6/F3R
128	28	467.166	468.730	12.906	39.6	40.6	40.1	ERDA6/F3R
128	35	467.125	468.849	12.829	39.7	40.7	40.1	ERDA6/F3R
128	42	467.142	468.703	12.888	39.8	40.5	40.1	ERDA6/F3R
129	15:00:00	467.366	468.969	12.869	39.8	40.7	40.1	ERDA6/F3R
129	7	467.421	468.967	12.790	39.8	40.7	40.1	ERDA6/F3R
129	14	467.432	468.884	12.873	39.8	40.6	40.1	ERDA6/F3R
129	21	467.375	468.959	12.863	39.9	40.6	40.1	ERDA6/F3R
129	28	467.449	468.944	12.877	39.9	40.7	40.1	ERDA6/F3R
129	35	467.434	468.937	12.847	39.8	40.6	40.1	ERDA6/F3R
129	42	467.398	469.015	12.850	39.9	40.7	40.1	ERDA6/F3R
130	16:00:00	467.683	469.274	12.866	40.1	40.8	40.3	ERDA6/F3R
130	7	467.661	469.213	12.831	39.9	40.8	40.3	ERDA6/F3R
130	14	467.690	469.309	12.913	40.0	40.8	40.3	ERDA6/F3R
130	21	467.643	469.235	12.840	40.0	40.8	40.3	ERDA6/F3R
130	28	467.700	469.251	12.879	40.1	40.8	40.3	ERDA6/F3R
130	35	467.644	469.228	12.848	39.9	40.8	40.3	ERDA6/F3R
130	42	467.643	469.250	12.875	39.9	40.8	40.3	ERDA6/F3R
131	17:00:00	467.856	469.382	12.945	40.0	40.8	40.7	ERDA6/F3R
131	7	467.853	469.395	12.845	40.0	40.8	40.7	ERDA6/F3R
131	14	467.881	469.457	12.856	40.1	40.9	40.8	ERDA6/F3R
131	21	467.840	469.431	12.698	40.3	40.8	40.7	ERDA6/F3R
131	28	467.833	469.446	12.857	40.0	40.9	40.7	ERDA6/F3R
131	35	467.828	469.410	12.849	40.2	40.8	40.7	ERDA6/F3R
131	42	467.827	469.423	12.922	40.1	40.8	40.7	ERDA6/F3R
132	18:00:00	467.929	469.492	12.881	40.3	41.0	40.5	ERDA6/F3R
132	7	467.909	469.492	12.921	40.3	41.0	40.5	ERDA6/F3R
132	14	467.898	469.436	12.910	40.3	40.8	40.4	ERDA6/F3R
132	21	467.908	469.409	12.880	40.4	40.9	40.4	ERDA6/F3R
132	28	467.845	469.514	12.932	40.3	41.1	40.5	ERDA6/F3R
132	35	467.844	469.421	12.899	40.3	40.9	40.4	ERDA6/F3R
132	42	467.885	469.348	12.876	40.5	40.8	40.3	ERDA6/F3R

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Probe 15 Jan 08 19:00:00 ERDA6/F3R FILE 133 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	19:00:00	467.819	469.472	12.963	40.5	41.1	40.1	ERDA6/F3R
133	7	467.796	469.461	13.015	40.5	40.9	40.1	ERDA6/F3R
133	14	467.821	469.403	12.979	40.4	41.0	40.1	ERDA6/F3R
133	21	467.829	469.417	13.012	40.4	41.0	40.1	ERDA6/F3R
133	28	467.838	469.356	12.995	40.5	41.0	40.1	ERDA6/F3R
133	35	467.836	469.374	13.003	40.3	40.9	40.1	ERDA6/F3R
133	42	467.767	469.516	12.940	40.3	41.1	40.1	ERDA6/F3R
134	20:00:00	467.728	469.250	12.967	40.4	41.1	40.1	ERDA6/F3R
134	7	467.740	469.374	12.947	40.4	41.1	40.1	ERDA6/F3R
134	14	467.727	469.313	13.011	40.3	41.1	40.1	ERDA6/F3R
134	21	467.739	469.324	12.990	40.3	41.0	40.1	ERDA6/F3R
134	28	467.650	469.348	12.963	40.4	41.1	40.1	ERDA6/F3R
134	35	467.689	469.440	12.989	40.4	41.1	40.1	ERDA6/F3R
134	42	467.767	469.350	13.008	40.4	41.0	40.1	ERDA6/F3R
135	21:00:00	467.655	469.250	13.027	40.4	40.9	40.1	ERDA6/F3R
135	7	467.688	469.258	13.027	40.2	41.0	40.1	ERDA6/F3R
135	14	467.648	469.311	12.928	40.5	41.1	40.1	ERDA6/F3R
135	21	467.726	469.260	13.059	40.4	41.0	40.0	ERDA6/F3R
135	28	467.610	469.205	13.028	40.4	41.0	40.1	ERDA6/F3R
135	35	467.702	469.334	13.025	40.3	41.1	40.1	ERDA6/F3R
135	42	467.598	469.236	12.990	40.2	40.9	40.1	ERDA6/F3R
136	22:00:00	467.497	469.169	12.934	40.2	40.9	40.1	ERDA6/F3R
136	7	467.528	469.141	12.937	40.4	41.1	40.0	ERDA6/F3R
136	14	467.552	469.117	13.060	40.3	40.8	40.1	ERDA6/F3R
136	21	467.573	469.243	12.972	40.4	41.1	40.0	ERDA6/F3R
136	28	467.497	469.134	12.965	40.2	41.0	40.0	ERDA6/F3R
136	35	467.556	469.139	12.970	40.2	40.8	40.1	ERDA6/F3R
136	42	467.428	469.086	13.025	40.3	40.9	40.1	ERDA6/F3R
137	23:00:00	467.388	469.096	13.019	40.3	41.0	40.0	ERDA6/F3R
137	7	467.398	469.046	12.965	40.4	40.8	40.0	ERDA6/F3R
137	14	467.432	469.041	12.994	40.2	40.8	40.0	ERDA6/F3R
137	21	467.426	469.069	12.994	40.3	41.0	40.0	ERDA6/F3R
137	28	467.391	469.021	12.990	40.2	40.9	40.0	ERDA6/F3R
137	35	467.441	469.059	13.053	40.4	41.0	40.1	ERDA6/F3R
137	42	467.424	469.060	12.861	40.3	40.9	40.0	ERDA6/F3R
138	00:00:00	467.328	469.031	13.091	40.1	40.9	39.8	ERDA6/F3R
138	7	467.306	468.933	12.967	40.2	40.8	39.8	ERDA6/F3R
138	14	467.302	468.974	12.950	40.3	41.0	39.9	ERDA6/F3R
138	21	467.331	468.968	13.031	40.2	40.9	39.9	ERDA6/F3R
138	28	467.303	468.982	12.978	40.2	40.9	39.8	ERDA6/F3R
138	35	467.295	468.981	12.981	40.2	40.8	39.9	ERDA6/F3R
138	42	467.320	468.997	12.961	40.3	40.9	40.0	ERDA6/F3R
139	01:00:01	467.245	468.960	13.027	40.0	40.9	39.9	ERDA6/F3R
139	8	467.254	469.002	13.119	40.2	40.8	39.8	ERDA6/F3R
139	15	467.297	468.956	13.037	40.2	40.8	39.8	ERDA6/F3R
139	22	467.263	469.018	13.098	40.1	40.8	39.9	ERDA6/F3R
139	29	467.247	468.983	12.986	40.0	40.8	39.9	ERDA6/F3R
139	36	467.252	469.009	12.941	40.1	40.9	39.8	ERDA6/F3R
139	43	467.224	468.994	12.977	40.0	40.8	39.7	ERDA6/F3R
140	02:00:00	467.179	468.869	12.960	40.1	40.8	39.8	ERDA6/F3R
140	7	467.185	468.939	12.974	40.0	40.8	39.8	ERDA6/F3R
140	14	467.112	468.880	13.026	40.0	40.8	39.9	ERDA6/F3R
140	21	467.175	468.880	12.938	40.1	40.7	39.9	ERDA6/F3R
140	28	467.170	468.872	12.987	40.1	40.8	39.9	ERDA6/F3R
140	35	467.173	468.939	13.050	40.1	40.8	39.8	ERDA6/F3R
140	42	467.181	468.898	13.059	40.0	40.8	39.8	ERDA6/F3R

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Probe 15 Jan 09 03:00:00 ERDA6/F3R FILE 141 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	03:00:00	467.142	468.818	12.892	39.9	40.8	39.6	ERDA6/F3R
141	7	467.194	468.923	12.919	39.9	40.8	39.6	ERDA6/F3R
141	14	467.170	468.883	12.967	40.0	40.8	39.6	ERDA6/F3R
141	21	467.103	468.850	13.009	40.0	40.8	39.9	ERDA6/F3R
141	28	467.125	468.924	13.007	39.9	40.8	39.5	ERDA6/F3R
141	35	467.133	468.871	12.978	40.0	40.8	39.6	ERDA6/F3R
141	42	467.123	468.892	12.961	39.9	40.8	39.5	ERDA6/F3R
142	04:00:00	467.123	468.939	13.015	39.9	40.8	39.5	ERDA6/F3R
142	7	467.150	468.900	13.037	39.9	40.7	39.5	ERDA6/F3R
142	14	467.078	468.806	12.984	39.9	40.8	39.5	ERDA6/F3R
142	21	467.142	468.847	13.005	39.9	40.7	39.5	ERDA6/F3R
142	28	467.124	468.932	12.951	40.0	40.8	39.6	ERDA6/F3R
142	35	467.126	468.842	13.033	39.9	40.7	39.6	ERDA6/F3R
142	42	467.125	468.826	12.948	39.9	40.8	39.5	ERDA6/F3R
143	05:00:00	467.011	468.816	12.942	39.8	40.6	39.6	ERDA6/F3R
143	7	467.038	468.802	12.889	39.9	40.5	39.5	ERDA6/F3R
143	14	467.053	468.811	12.847	39.9	40.7	39.6	ERDA6/F3R
143	21	466.999	468.815	12.852	39.9	40.6	39.6	ERDA6/F3R
143	28	467.013	468.674	12.863	39.8	40.7	39.6	ERDA6/F3R
143	35	467.043	468.795	12.876	39.8	40.7	39.7	ERDA6/F3R
143	42	467.019	468.742	12.933	39.8	40.7	39.6	ERDA6/F3R
144	06:00:00	467.008	468.801	12.814	39.7	40.7	39.5	ERDA6/F3R
144	7	467.043	468.764	12.814	39.8	40.4	39.5	ERDA6/F3R
144	14	467.020	468.814	12.875	39.7	40.7	39.6	ERDA6/F3R
144	21	467.043	468.808	12.821	39.8	40.5	39.5	ERDA6/F3R
144	28	467.050	468.745	12.905	39.7	40.5	39.6	ERDA6/F3R
144	35	467.061	468.768	12.851	39.7	40.6	39.6	ERDA6/F3R
144	42	467.065	468.819	12.936	39.7	40.7	39.6	ERDA6/F3R
145	07:00:00	467.142	468.887	12.898	39.8	40.8	39.9	ERDA6/F3R
145	7	467.103	468.784	12.885	39.8	40.7	39.7	ERDA6/F3R
145	14	467.144	468.787	12.877	39.8	40.6	39.9	ERDA6/F3R
145	21	467.101	468.789	12.811	39.8	40.6	39.8	ERDA6/F3R
145	28	467.155	468.807	12.885	39.9	40.7	39.9	ERDA6/F3R
145	35	467.115	468.883	12.836	39.9	40.6	39.7	ERDA6/F3R
145	42	467.108	468.861	12.817	39.9	40.7	39.5	ERDA6/F3R
146	07:07:03	467.192	468.980	12.901	39.8	40.7	39.6	ERDA6/F3R
146	10	467.181	468.933	12.922	39.8	40.7	39.6	ERDA6/F3R
146	17	467.202	468.844	13.060	39.7	40.6	39.5	ERDA6/F3R
146	24	467.222	468.921	12.962	39.6	40.6	39.7	ERDA6/F3R
146	31	467.154	468.834	12.980	39.7	40.4	39.6	ERDA6/F3R
146	38	467.208	468.874	12.997	39.7	40.7	39.6	ERDA6/F3R
146	45	467.189	468.870	12.957	39.8	40.6	39.5	ERDA6/F3R
147	08:00:00	467.211	468.868	12.937	39.9	40.7	39.4	ERDA6/F3R
147	7	467.200	468.917	12.966	40.0	40.7	39.5	ERDA6/F3R
147	14	467.209	468.942	13.018	39.8	40.6	39.6	ERDA6/F3R
147	21	467.199	468.929	12.959	39.9	40.7	39.5	ERDA6/F3R
147	28	467.209	468.929	13.018	39.8	40.7	39.6	ERDA6/F3R
147	35	467.242	468.924	12.966	39.9	40.7	39.6	ERDA6/F3R
147	42	467.211	468.819	12.939	39.9	40.7	39.6	ERDA6/F3R
148	09:00:00	467.402	469.121	12.968	40.0	40.7	39.8	ERDA6/F3R
148	7	467.408	469.077	12.954	40.0	40.8	39.9	ERDA6/F3R
148	14	467.362	469.045	13.032	39.8	40.6	39.9	ERDA6/F3R
148	21	467.380	469.104	13.011	39.9	40.7	39.9	ERDA6/F3R
148	28	467.389	469.164	12.953	39.9	40.7	39.8	ERDA6/F3R
148	35	467.408	469.141	12.970	40.0	40.7	39.9	ERDA6/F3R
148	42	467.372	469.158	12.944	39.8	40.7	39.9	ERDA6/F3R

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Probe 15 Jan 09 10:00:00 ERDA6/F3R FILE 149 TAPE#: ERDA6.30

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	10:00:00	467.667	469.408	12.973	39.9	40.8	40.0	ERDA6/F3R
149	7	467.653	469.394	13.053	40.0	40.7	40.0	ERDA6/F3R
149	14	467.646	469.313	13.016	39.9	40.7	40.1	ERDA6/F3R
149	21	467.653	469.396	13.037	39.9	40.7	40.0	ERDA6/F3R
149	28	467.643	469.375	12.966	39.8	40.8	40.1	ERDA6/F3R
149	35	467.692	469.408	12.969	40.0	40.8	40.1	ERDA6/F3R
149	42	467.658	469.389	13.049	39.9	40.6	40.1	ERDA6/F3R
150	11:00:00	467.994	469.590	12.922	39.9	40.8	40.1	ERDA6/F3R
150	7	467.949	469.586	12.871	40.0	40.8	40.2	ERDA6/F3R
150	14	467.947	469.574	12.871	40.0	40.7	40.1	ERDA6/F3R
150	21	467.941	469.584	12.961	40.1	40.9	40.1	ERDA6/F3R
150	28	468.019	469.518	12.977	40.0	40.9	40.1	ERDA6/F3R
150	35	467.979	469.627	12.927	40.0	40.9	40.1	ERDA6/F3R
150	42	467.943	469.622	12.883	40.1	40.9	40.1	ERDA6/F3R
151	12:00:00	468.174	469.729	12.798	40.2	40.8	40.3	ERDA6/F3R
151	7	468.162	469.714	12.842	40.2	40.8	40.2	ERDA6/F3R
151	14	468.121	469.672	12.789	40.3	40.9	40.3	ERDA6/F3R
151	21	468.189	469.704	12.808	40.3	40.8	40.2	ERDA6/F3R
151	28	468.182	469.760	12.825	40.3	40.9	40.2	ERDA6/F3R
151	35	468.183	469.749	12.776	40.2	40.8	40.2	ERDA6/F3R
151	42	468.170	469.750	12.773	40.1	40.9	40.2	ERDA6/F3R

TABLE 6.9-H5
(CONTINUED)
FLOW TEST 3
(OPEN HOLE: T.D. 2748 FT.)
CONTINUATION OF BUILDUP PERIOD
PRESSURE DATA LISTING

Probe 15 Jan 09 13:22:00 ERDA6/F3R FILE 21 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	13:22:00	468.493	470.066	12.844	40.5	41.1	40.9	ERDA6/F3R
21	7	468.476	470.073	12.854	40.3	41.1	40.9	ERDA6/F3R
21	14	468.470	470.106	12.748	40.3	41.1	41.0	ERDA6/F3R
21	21	468.478	470.088	12.770	40.4	41.1	40.8	ERDA6/F3R
21	28	468.507	470.126	12.843	40.5	41.0	40.9	ERDA6/F3R
21	35	468.523	470.118	12.731	40.5	41.1	40.9	ERDA6/F3R
21	42	468.510	470.101	12.847	40.5	41.0	40.9	ERDA6/F3R
22	14:00:00	468.612	470.181	12.739	40.5	41.3	41.1	ERDA6/F3R
22	7	468.642	470.236	12.737	40.5	41.2	41.2	ERDA6/F3R
22	14	468.630	470.188	12.763	40.4	41.3	41.1	ERDA6/F3R
22	21	468.684	470.234	12.704	40.5	41.1	41.1	ERDA6/F3R
22	28	468.638	470.270	12.802	40.6	41.3	41.2	ERDA6/F3R
22	35	468.560	470.239	12.749	40.5	41.2	41.1	ERDA6/F3R
22	42	468.562	470.310	12.752	40.5	41.3	41.2	ERDA6/F3R
23	15:00:00	468.768	470.393	12.680	40.8	41.4	41.5	ERDA6/F3R
23	7	468.889	470.324	12.724	40.8	41.4	41.5	ERDA6/F3R
23	14	468.769	470.372	12.735	40.9	41.5	41.5	ERDA6/F3R
23	21	468.775	470.382	12.741	40.6	41.4	41.6	ERDA6/F3R
23	28	468.816	470.362	12.718	40.7	41.4	41.5	ERDA6/F3R
23	35	468.757	470.356	12.768	40.9	41.5	41.6	ERDA6/F3R
23	42	468.755	470.358	12.744	40.9	41.4	41.6	ERDA6/F3R
24	16:00:00	468.913	470.434	12.708	41.1	41.6	41.8	ERDA6/F3R
24	7	468.878	470.412	12.686	41.0	41.5	41.9	ERDA6/F3R
24	14	468.845	470.384	12.687	40.9	41.5	41.9	ERDA6/F3R
24	21	468.855	470.480	12.685	40.9	41.7	41.9	ERDA6/F3R
24	28	468.861	470.430	12.683	41.1	41.5	41.9	ERDA6/F3R
24	35	468.934	470.482	12.683	41.6	41.5	41.9	ERDA6/F3R
24	42	468.823	470.453	12.660	40.9	41.6	41.8	ERDA6/F3R
25	17:00:00	468.943	470.457	12.589	41.4	41.7	42.0	ERDA6/F3R
25	7	468.954	470.340	12.585	41.7	41.7	42.0	ERDA6/F3R
25	14	468.955	470.428	12.619	41.6	41.7	42.0	ERDA6/F3R
25	21	468.915	470.461	12.635	41.4	41.7	42.0	ERDA6/F3R
25	28	468.919	470.485	12.671	41.5	41.6	42.0	ERDA6/F3R
25	35	468.983	470.517	12.630	41.5	41.7	42.0	ERDA6/F3R
25	42	468.991	470.383	12.568	41.6	41.6	42.0	ERDA6/F3R
26	18:00:00	468.867	470.405	12.614	41.6	41.8	41.8	ERDA6/F3R
26	7	468.923	470.283	12.594	41.8	41.8	41.9	ERDA6/F3R
26	14	468.912	470.419	12.632	41.7	41.7	41.9	ERDA6/F3R
26	21	468.923	470.420	12.572	41.8	41.8	41.9	ERDA6/F3R
26	28	468.901	470.393	12.624	41.6	41.7	41.9	ERDA6/F3R
26	35	468.884	470.418	12.640	41.8	41.7	41.9	ERDA6/F3R
26	42	468.834	470.430	12.691	41.4	41.8	41.9	ERDA6/F3R
27	19:00:00	468.876	470.323	12.651	41.8	42.0	41.2	ERDA6/F3R
27	7	468.858	470.371	12.720	42.1	42.0	41.1	ERDA6/F3R
27	14	468.783	470.279	12.709	41.7	42.0	41.1	ERDA6/F3R
27	21	468.775	470.318	12.651	41.6	42.0	41.1	ERDA6/F3R
27	28	468.882	470.311	12.676	42.1	42.0	41.1	ERDA6/F3R
27	35	468.756	470.388	12.754	41.8	41.9	41.2	ERDA6/F3R
27	42	468.850	470.322	12.702	42.0	42.0	41.1	ERDA6/F3R
28	20:00:00	468.665	470.179	12.708	42.1	42.0	40.6	ERDA6/F3R
28	7	468.677	470.196	12.586	42.1	42.1	40.7	ERDA6/F3R
28	14	468.696	470.172	12.688	41.9	42.1	40.6	ERDA6/F3R
28	21	468.641	470.164	12.704	42.3	42.0	40.6	ERDA6/F3R
28	28	468.616	470.104	12.733	42.0	42.0	40.6	ERDA6/F3R
28	35	468.738	470.212	12.652	42.2	42.1	40.5	ERDA6/F3R
28	42	468.723	470.149	12.720	41.8	41.9	40.6	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	21:00:00	468.491	469.984	12.640	41.7	41.9	40.5	ERDA6/F3R
29	7	468.463	470.019	12.651	42.1	41.9	40.5	ERDA6/F3R
29	14	468.550	469.927	12.686	42.0	41.8	40.6	ERDA6/F3R
29	21	468.480	470.003	12.631	42.1	41.8	40.6	ERDA6/F3R
29	28	468.480	469.952	12.694	42.1	42.0	40.4	ERDA6/F3R
29	35	468.426	469.927	12.623	41.7	41.8	40.6	ERDA6/F3R
29	42	468.467	469.937	12.618	42.1	42.0	40.6	ERDA6/F3R
30	22:00:00	468.391	469.827	12.721	41.8	41.8	40.4	ERDA6/F3R
30	7	468.274	469.837	12.682	41.4	41.8	40.6	ERDA6/F3R
30	14	468.356	469.967	12.659	41.6	41.9	40.5	ERDA6/F3R
30	21	468.301	469.890	12.595	41.6	41.7	40.5	ERDA6/F3R
30	28	468.288	469.977	12.648	41.6	41.8	40.5	ERDA6/F3R
30	35	468.333	469.894	12.706	41.8	41.8	40.4	ERDA6/F3R
30	42	468.354	469.767	12.656	41.6	41.8	40.5	ERDA6/F3R
31	23:00:00	468.151	469.718	12.668	41.5	41.8	40.2	ERDA6/F3R
31	7	468.138	469.693	12.702	41.4	41.7	40.3	ERDA6/F3R
31	14	468.047	469.726	12.639	41.1	41.7	40.2	ERDA6/F3R
31	21	468.094	469.654	12.606	41.2	41.5	40.2	ERDA6/F3R
31	28	468.131	469.752	12.634	41.4	41.7	40.3	ERDA6/F3R
31	35	468.089	469.751	12.676	41.2	41.6	40.2	ERDA6/F3R
31	42	468.079	469.795	12.672	41.2	41.7	40.2	ERDA6/F3R
32	00:00:00	467.965	469.627	12.711	41.1	41.6	40.2	ERDA6/F3R
32	7	467.971	469.619	12.686	41.3	41.6	40.1	ERDA6/F3R
32	14	467.920	469.721	12.656	41.1	41.7	40.1	ERDA6/F3R
32	21	467.921	469.604	12.665	41.1	41.6	40.2	ERDA6/F3R
32	28	467.901	469.570	12.632	41.1	41.6	40.1	ERDA6/F3R
32	35	467.896	469.563	12.650	40.9	41.5	40.1	ERDA6/F3R
32	42	467.909	469.602	12.589	41.2	41.6	40.1	ERDA6/F3R
33	01:00:00	467.870	469.531	12.632	40.7	41.6	40.1	ERDA6/F3R
33	7	467.816	469.576	12.729	40.8	41.5	40.1	ERDA6/F3R
33	14	467.798	469.514	12.693	40.8	41.4	40.1	ERDA6/F3R
33	21	467.806	469.606	12.720	40.8	41.3	40.2	ERDA6/F3R
33	28	467.845	469.553	12.647	40.8	41.4	40.2	ERDA6/F3R
33	35	467.728	469.605	12.734	40.8	41.5	40.1	ERDA6/F3R
33	42	467.844	469.561	12.751	41.0	41.4	40.1	ERDA6/F3R
34	02:00:00	467.681	469.481	12.695	40.8	41.4	40.1	ERDA6/F3R
34	7	467.626	469.448	12.661	40.6	41.3	40.1	ERDA6/F3R
34	14	467.653	469.358	12.710	40.6	41.3	40.1	ERDA6/F3R
34	21	467.649	469.385	12.751	40.6	41.3	40.1	ERDA6/F3R
34	28	467.711	469.410	12.701	40.8	41.3	40.1	ERDA6/F3R
34	35	467.708	469.358	12.673	40.8	41.4	40.1	ERDA6/F3R
34	42	467.651	469.443	12.658	40.7	41.4	40.1	ERDA6/F3R
35	03:00:00	467.573	469.340	12.762	40.5	41.3	40.1	ERDA6/F3R
35	7	467.551	469.260	12.666	40.3	41.1	40.1	ERDA6/F3R
35	14	467.545	469.343	12.682	40.5	41.1	40.1	ERDA6/F3R
35	21	467.568	469.365	12.734	40.4	41.4	40.1	ERDA6/F3R
35	28	467.535	469.354	12.712	40.5	41.3	40.1	ERDA6/F3R
35	35	467.609	469.354	12.694	40.7	41.2	40.1	ERDA6/F3R
35	42	467.579	469.339	12.722	40.4	41.3	40.1	ERDA6/F3R
36	04:00:00	467.504	469.205	12.768	40.4	41.2	40.1	ERDA6/F3R
36	7	467.591	469.277	12.685	40.3	41.1	40.1	ERDA6/F3R
36	14	467.571	469.301	12.767	40.4	40.9	40.0	ERDA6/F3R
36	21	467.615	469.286	12.666	40.5	41.1	40.1	ERDA6/F3R
36	28	467.610	469.302	12.714	40.4	41.2	40.1	ERDA6/F3R
36	35	467.637	469.316	12.654	40.5	41.0	40.1	ERDA6/F3R
36	42	467.576	469.227	12.704	40.3	40.9	40.1	ERDA6/F3R

Probe 15 Jan 10 05:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	05:00:00	467.627	469.327	12.772	40.3	41.0	40.0	ERDA6/F3R
37	7	467.578	469.276	12.844	40.2	40.9	40.1	ERDA6/F3R
37	14	467.650	469.376	12.775	40.1	41.1	40.0	ERDA6/F3R
37	21	467.581	469.249	12.772	40.4	40.9	40.1	ERDA6/F3R
37	28	467.573	469.269	12.876	40.2	41.0	40.1	ERDA6/F3R
37	35	467.626	469.298	12.804	40.4	40.9	40.0	ERDA6/F3R
37	42	467.617	469.355	12.806	40.4	41.1	40.1	ERDA6/F3R
38	06:00:00	467.382	469.185	12.943	39.7	40.7	39.9	ERDA6/F3R
38	7	467.451	469.213	13.017	39.8	40.8	39.9	ERDA6/F3R
38	14	467.455	469.250	12.992	39.9	40.7	39.7	ERDA6/F3R
38	21	467.420	469.202	12.972	39.8	40.7	39.9	ERDA6/F3R
38	28	467.374	469.228	12.942	39.8	40.7	39.8	ERDA6/F3R
38	35	467.409	469.196	12.851	39.8	40.8	39.8	ERDA6/F3R
38	42	467.399	469.255	12.965	39.9	40.8	39.8	ERDA6/F3R
39	07:07:03	466.957	468.825	13.122	38.9	39.7	38.3	ERDA6/F3R
39	10	466.965	468.817	13.026	38.9	39.6	38.4	ERDA6/F3R
39	17	466.935	468.743	13.044	38.9	39.6	38.3	ERDA6/F3R
39	24	467.011	468.774	13.047	39.0	39.5	38.3	ERDA6/F3R
39	31	467.013	468.836	13.086	39.0	39.6	38.4	ERDA6/F3R
39	38	467.028	468.840	13.124	38.9	39.6	38.4	ERDA6/F3R
39	45	466.944	468.843	12.977	38.9	39.8	38.3	ERDA6/F3R
40	08:00:00	466.604	468.412	13.131	38.4	39.0	37.6	ERDA6/F3R
40	7	466.609	468.438	13.153	38.5	39.1	37.6	ERDA6/F3R
40	14	466.665	468.523	13.140	38.7	39.1	37.6	ERDA6/F3R
40	21	466.673	468.549	13.209	38.5	39.1	37.7	ERDA6/F3R
40	28	466.639	468.504	13.177	38.4	39.0	37.6	ERDA6/F3R
40	35	466.611	468.412	13.181	38.5	39.1	37.6	ERDA6/F3R
40	42	466.697	468.527	13.179	38.5	39.1	37.7	ERDA6/F3R
41	09:00:00	466.386	468.200	13.194	37.8	38.4	37.3	ERDA6/F3R
41	7	466.353	468.262	13.255	37.9	38.5	37.3	ERDA6/F3R
41	14	466.439	468.258	13.167	37.9	38.5	37.2	ERDA6/F3R
41	21	466.420	468.190	13.189	37.8	38.4	37.3	ERDA6/F3R
41	28	466.418	468.261	13.158	37.9	38.4	37.2	ERDA6/F3R
41	35	466.394	468.199	13.261	37.8	38.4	37.3	ERDA6/F3R
41	42	466.479	468.176	13.260	37.8	38.4	37.3	ERDA6/F3R
42	10:00:00	466.364	468.157	13.230	37.5	38.2	37.1	ERDA6/F3R
42	7	466.338	468.140	13.226	37.6	38.1	37.1	ERDA6/F3R
42	14	466.294	468.159	13.273	37.5	38.1	37.1	ERDA6/F3R
42	21	466.393	468.117	13.223	37.6	38.1	37.1	ERDA6/F3R
42	28	466.279	468.089	13.287	37.5	38.1	37.0	ERDA6/F3R
42	35	466.347	468.122	13.186	37.7	38.1	37.1	ERDA6/F3R
42	42	466.324	468.139	13.238	37.6	38.1	37.0	ERDA6/F3R
43	11:00:00	466.291	468.139	13.198	37.4	38.0	37.0	ERDA6/F3R
43	7	466.297	468.086	13.147	37.3	38.1	36.9	ERDA6/F3R
43	14	466.292	468.147	13.255	37.3	38.1	37.0	ERDA6/F3R
43	21	466.314	468.052	13.092	37.3	38.2	37.0	ERDA6/F3R
43	28	466.322	468.128	13.149	37.3	38.0	36.9	ERDA6/F3R
43	35	466.291	468.099	13.045	37.3	38.1	36.9	ERDA6/F3R
43	42	466.325	468.102	13.231	37.3	38.1	36.9	ERDA6/F3R
44	12:00:00	466.213	468.025	12.978	37.2	38.1	36.8	ERDA6/F3R
44	7	466.250	468.028	12.964	37.2	38.1	36.8	ERDA6/F3R
44	14	466.171	467.967	12.955	37.2	37.9	36.9	ERDA6/F3R
44	21	466.281	467.957	13.053	37.2	37.9	36.8	ERDA6/F3R
44	28	466.210	467.946	13.030	37.3	37.9	36.8	ERDA6/F3R
44	35	466.218	467.950	12.953	37.2	38.0	36.8	ERDA6/F3R
44	42	466.206	467.925	13.033	37.3	38.0	36.8	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	13:00:00	466.331	467.988	12.975	37.5	38.0	36.5	ERDA6/F3R
45	7	466.289	467.894	13.015	37.4	38.0	36.5	ERDA6/F3R
45	14	466.240	467.894	12.837	37.4	38.0	36.5	ERDA6/F3R
45	21	466.302	467.920	12.887	37.5	38.0	36.5	ERDA6/F3R
45	28	466.257	467.922	12.959	37.3	37.9	36.5	ERDA6/F3R
45	35	466.337	467.950	12.940	37.5	38.0	36.5	ERDA6/F3R
45	42	466.312	467.968	12.995	37.4	38.0	36.6	ERDA6/F3R
46	14:00:00	466.486	468.179	13.052	37.6	38.0	35.6	ERDA6/F3R
46	7	466.543	468.214	13.161	37.6	37.9	35.5	ERDA6/F3R
46	14	466.555	468.137	13.177	37.6	38.0	35.6	ERDA6/F3R
46	21	466.520	468.240	13.116	37.7	38.0	35.5	ERDA6/F3R
46	28	466.483	468.229	13.195	37.5	37.9	35.5	ERDA6/F3R
46	35	466.585	468.202	13.126	37.6	38.0	35.6	ERDA6/F3R
46	42	466.574	468.138	13.087	37.7	38.0	35.6	ERDA6/F3R
47	15:00:00	466.590	468.211	13.157	37.7	38.1	34.8	ERDA6/F3R
47	7	466.567	468.224	13.195	37.8	38.1	34.8	ERDA6/F3R
47	14	466.547	468.184	13.146	37.9	38.1	34.8	ERDA6/F3R
47	21	466.533	468.163	13.187	37.8	38.2	34.8	ERDA6/F3R
47	28	466.542	468.243	13.145	37.7	38.0	34.9	ERDA6/F3R
47	35	466.590	468.211	13.190	37.8	38.1	34.9	ERDA6/F3R
47	42	466.584	468.249	13.141	37.8	38.1	34.9	ERDA6/F3R
48	16:00:00	466.515	468.144	13.168	37.8	38.1	34.6	ERDA6/F3R
48	7	466.497	468.197	13.078	37.8	38.1	34.6	ERDA6/F3R
48	14	466.565	468.073	13.107	37.8	38.1	34.6	ERDA6/F3R
48	21	466.513	468.139	13.094	37.8	38.1	34.7	ERDA6/F3R
48	28	466.486	468.107	13.095	37.7	38.1	34.7	ERDA6/F3R
48	35	466.507	468.118	13.060	37.7	38.2	34.5	ERDA6/F3R
48	42	466.512	468.108	13.088	37.8	38.1	34.7	ERDA6/F3R
49	17:00:00	466.707	468.204	13.273	37.8	38.1	34.2	ERDA6/F3R
49	7	466.626	468.237	13.292	37.7	38.1	34.1	ERDA6/F3R
49	14	466.669	468.283	13.284	37.8	38.2	34.1	ERDA6/F3R
49	21	466.652	468.286	13.223	37.8	38.1	34.1	ERDA6/F3R
49	28	466.665	468.254	13.283	37.8	38.1	34.2	ERDA6/F3R
49	35	466.670	468.254	13.290	37.8	38.1	34.0	ERDA6/F3R
49	42	466.767	468.266	13.237	37.8	38.1	34.1	ERDA6/F3R
50	18:00:00	466.512	468.192	13.342	37.8	38.1	33.1	ERDA6/F3R
50	7	466.498	468.227	13.286	37.8	38.1	33.1	ERDA6/F3R
50	14	466.544	468.148	13.313	37.8	38.1	33.2	ERDA6/F3R
50	21	466.482	468.143	13.385	37.7	38.1	33.1	ERDA6/F3R
50	28	466.442	468.212	13.295	37.7	38.1	33.1	ERDA6/F3R
50	35	466.569	468.219	13.357	37.8	38.1	33.2	ERDA6/F3R
50	42	466.562	468.185	13.304	37.8	38.1	33.1	ERDA6/F3R
51	19:00:00	466.250	468.080	13.381	37.5	38.1	33.2	ERDA6/F3R
51	7	466.314	468.037	13.367	37.5	38.1	33.3	ERDA6/F3R
51	14	466.293	468.073	13.341	37.4	38.1	33.3	ERDA6/F3R
51	21	466.341	468.058	13.358	37.5	38.1	33.3	ERDA6/F3R
51	28	466.309	468.127	13.330	37.7	38.1	33.3	ERDA6/F3R
51	35	466.318	468.059	13.314	37.5	38.1	33.3	ERDA6/F3R
51	42	466.296	468.039	13.378	37.5	38.1	33.2	ERDA6/F3R
52	20:00:00	466.191	468.078	13.259	37.0	37.9	34.8	ERDA6/F3R
52	7	466.234	468.121	13.226	37.0	38.0	34.9	ERDA6/F3R
52	14	466.290	468.106	13.259	37.0	38.0	34.9	ERDA6/F3R
52	21	466.234	468.043	13.262	37.1	37.9	34.9	ERDA6/F3R
52	28	466.239	468.064	13.279	37.0	37.9	35.0	ERDA6/F3R
52	35	466.275	468.072	13.341	37.1	38.0	35.0	ERDA6/F3R
52	42	466.222	467.998	13.242	37.0	37.8	34.9	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	21:00:00	465.928	467.884	13.200	36.9	37.5	35.1	ERDA6/F3R
53	7	466.028	467.958	13.152	36.9	37.8	35.0	ERDA6/F3R
53	14	466.020	467.882	13.281	36.9	37.8	35.1	ERDA6/F3R
53	21	465.984	467.907	13.216	36.9	37.7	35.2	ERDA6/F3R
53	28	465.964	467.841	13.184	36.8	37.8	35.1	ERDA6/F3R
53	35	465.936	467.764	13.282	36.8	37.5	35.1	ERDA6/F3R
53	42	465.979	467.908	13.156	36.9	37.7	35.0	ERDA6/F3R
54	22:00:00	465.703	467.664	13.290	36.6	37.4	35.1	ERDA6/F3R
54	7	465.692	467.652	13.345	36.7	37.5	35.0	ERDA6/F3R
54	14	465.695	467.599	13.252	36.5	37.4	35.0	ERDA6/F3R
54	21	465.686	467.622	13.265	36.5	37.4	34.9	ERDA6/F3R
54	28	465.744	467.597	13.294	36.6	37.4	35.0	ERDA6/F3R
54	35	465.736	467.679	13.321	36.7	37.4	35.0	ERDA6/F3R
54	42	465.708	467.600	13.242	36.7	37.4	35.0	ERDA6/F3R
55	23:00:00	465.516	467.404	13.304	36.6	37.2	34.7	ERDA6/F3R
55	7	465.528	467.302	13.278	36.6	37.2	34.6	ERDA6/F3R
55	14	465.480	467.379	13.256	36.6	37.3	34.7	ERDA6/F3R
55	21	465.560	467.327	13.324	36.6	37.3	34.7	ERDA6/F3R
55	28	465.423	467.417	13.244	36.6	37.2	34.6	ERDA6/F3R
55	35	465.510	467.428	13.243	36.5	37.2	34.6	ERDA6/F3R
55	42	465.471	467.450	13.302	36.7	37.3	34.7	ERDA6/F3R
56	00:00:00	465.203	467.105	13.375	36.5	37.2	34.6	ERDA6/F3R
56	7	465.195	467.034	13.339	36.4	37.2	34.6	ERDA6/F3R
56	14	465.138	467.056	13.279	36.3	37.2	34.5	ERDA6/F3R
56	21	465.149	467.037	13.249	36.3	37.2	34.6	ERDA6/F3R
56	28	465.146	467.114	13.338	36.4	37.2	34.5	ERDA6/F3R
56	35	465.132	466.971	13.337	36.4	37.2	34.6	ERDA6/F3R
56	42	465.175	467.074	13.341	36.5	37.2	34.6	ERDA6/F3R
57	01:00:00	464.873	466.915	13.435	36.3	37.2	34.4	ERDA6/F3R
57	7	464.893	466.672	13.282	36.2	37.2	34.5	ERDA6/F3R
57	14	464.909	466.807	13.320	36.3	37.3	34.5	ERDA6/F3R
57	21	464.865	466.803	13.341	36.3	37.2	34.5	ERDA6/F3R
57	28	464.927	466.730	13.333	36.1	37.2	34.5	ERDA6/F3R
57	35	464.876	466.805	13.377	36.2	37.3	34.4	ERDA6/F3R
57	42	464.901	466.804	13.382	36.4	37.2	34.4	ERDA6/F3R
58	02:00:00	464.612	466.466	13.230	36.0	37.1	34.3	ERDA6/F3R
58	7	464.603	466.592	13.375	36.1	37.1	34.4	ERDA6/F3R
58	14	464.605	466.477	13.302	36.2	37.1	34.3	ERDA6/F3R
58	21	464.557	466.437	13.238	36.1	37.1	34.3	ERDA6/F3R
58	28	464.527	466.400	13.256	36.1	37.0	34.3	ERDA6/F3R
58	35	464.560	466.476	13.320	36.1	37.1	34.3	ERDA6/F3R
58	42	464.563	466.471	13.401	36.1	37.1	34.3	ERDA6/F3R
59	03:00:00	464.374	466.262	13.310	36.2	36.9	33.9	ERDA6/F3R
59	7	464.348	466.276	13.391	36.1	36.9	33.9	ERDA6/F3R
59	14	464.386	466.246	13.236	36.1	36.9	34.0	ERDA6/F3R
59	21	464.370	466.277	13.387	36.2	36.9	33.9	ERDA6/F3R
59	28	464.334	466.215	13.441	36.1	36.9	33.9	ERDA6/F3R
59	35	464.336	466.249	13.300	36.2	36.9	33.9	ERDA6/F3R
59	42	464.319	466.231	13.338	36.2	36.9	33.9	ERDA6/F3R
60	04:00:00	464.455	466.281	13.442	36.4	36.6	33.3	ERDA6/F3R
60	7	464.538	466.315	13.381	36.4	36.7	33.3	ERDA6/F3R
60	14	464.438	466.297	13.403	36.2	36.7	33.3	ERDA6/F3R
60	21	464.490	466.305	13.409	36.2	36.7	33.3	ERDA6/F3R
60	28	464.494	466.250	13.422	36.4	36.6	33.2	ERDA6/F3R
60	35	464.483	466.358	13.403	36.1	36.7	33.3	ERDA6/F3R
60	42	464.503	466.316	13.391	36.2	36.6	33.3	ERDA6/F3R

Probe 15 Jan 11 05:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	05:00:00	464.560	466.385	13.420	36.7	36.6	32.9	ERDA6/F3R
61	7	464.557	466.380	13.397	36.6	36.6	32.9	ERDA6/F3R
61	14	464.583	466.353	13.380	36.7	36.4	32.9	ERDA6/F3R
61	21	464.635	466.390	13.391	36.7	36.5	32.9	ERDA6/F3R
61	28	464.573	466.483	13.395	36.7	36.5	33.0	ERDA6/F3R
61	35	464.599	466.431	13.447	36.8	36.4	32.8	ERDA6/F3R
61	42	464.570	466.408	13.426	36.6	36.6	32.9	ERDA6/F3R
62	06:00:00	464.599	466.442	13.401	36.8	36.6	32.6	ERDA6/F3R
62	7	464.558	466.472	13.416	36.7	36.6	32.7	ERDA6/F3R
62	14	464.531	466.460	13.452	36.7	36.5	32.7	ERDA6/F3R
62	21	464.616	466.507	13.395	36.8	36.6	32.7	ERDA6/F3R
62	28	464.522	466.547	13.387	36.6	36.7	32.7	ERDA6/F3R
62	35	464.549	466.435	13.324	36.6	36.5	32.7	ERDA6/F3R
62	42	464.580	466.463	13.368	36.6	36.6	32.8	ERDA6/F3R
63	07:00:00	464.743	466.577	13.466	36.6	36.9	32.6	ERDA6/F3R
63	7	464.679	466.489	13.362	36.9	36.8	32.6	ERDA6/F3R
63	14	464.708	466.564	13.356	36.6	36.9	32.6	ERDA6/F3R
63	21	464.739	466.569	13.427	36.7	36.8	32.6	ERDA6/F3R
63	28	464.705	466.517	13.414	36.6	36.8	32.6	ERDA6/F3R
63	35	464.687	466.491	13.436	36.6	36.7	32.6	ERDA6/F3R
63	42	464.732	466.447	13.439	36.7	36.9	32.6	ERDA6/F3R
64	07:26:02	464.747	466.594	13.449	36.6	36.7	32.5	ERDA6/F3R
64	9	464.841	466.641	13.435	36.5	36.7	32.5	ERDA6/F3R
64	16	464.814	466.662	13.488	36.5	36.8	32.5	ERDA6/F3R
64	23	464.870	466.644	13.458	36.7	36.7	32.5	ERDA6/F3R
64	30	464.768	466.641	13.426	36.6	36.9	32.5	ERDA6/F3R
64	37	464.798	466.611	13.527	36.5	36.9	32.5	ERDA6/F3R
64	44	464.818	466.626	13.432	36.6	36.8	32.5	ERDA6/F3R
65	08:00:00	464.962	466.721	13.468	36.8	37.0	32.5	ERDA6/F3R
65	7	464.953	466.737	13.399	36.8	37.0	32.5	ERDA6/F3R
65	14	464.927	466.765	13.381	36.7	37.1	32.5	ERDA6/F3R
65	21	464.916	466.680	13.484	36.7	37.0	32.5	ERDA6/F3R
65	28	464.949	466.679	13.366	36.7	37.0	32.5	ERDA6/F3R
65	35	464.967	466.748	13.440	36.8	37.0	32.5	ERDA6/F3R
65	42	464.918	466.728	13.448	36.8	37.0	32.5	ERDA6/F3R
66	09:00:00	465.112	466.872	13.322	36.9	36.8	32.5	ERDA6/F3R
66	7	465.055	466.793	13.398	36.9	36.9	32.5	ERDA6/F3R
66	14	465.068	466.851	13.326	36.8	36.8	32.4	ERDA6/F3R
66	21	465.083	466.834	13.471	36.9	36.9	32.5	ERDA6/F3R
66	28	465.028	466.859	13.327	36.8	37.0	32.4	ERDA6/F3R
66	35	465.120	466.821	13.319	36.7	36.9	32.4	ERDA6/F3R
66	42	465.094	466.858	13.406	36.9	36.9	32.4	ERDA6/F3R
67	10:00:00	465.328	466.982	13.209	36.8	36.8	32.5	ERDA6/F3R
67	7	465.302	467.002	13.303	36.8	36.9	32.4	ERDA6/F3R
67	14	465.241	466.985	13.382	36.8	36.9	32.4	ERDA6/F3R
67	21	465.266	466.986	13.306	36.8	36.9	32.4	ERDA6/F3R
67	28	465.315	467.022	13.359	36.9	36.9	32.5	ERDA6/F3R
67	35	465.195	467.013	13.212	36.8	36.7	32.4	ERDA6/F3R
67	42	465.287	467.060	13.232	36.8	36.9	32.4	ERDA6/F3R
68	11:00:00	465.457	467.035	13.212	37.0	36.8	32.3	ERDA6/F3R
68	7	465.418	467.168	13.242	36.9	36.8	32.3	ERDA6/F3R
68	14	465.397	467.169	13.316	36.9	36.8	32.3	ERDA6/F3R
68	21	465.393	467.125	13.212	36.9	36.8	32.3	ERDA6/F3R
68	28	465.420	467.152	13.255	36.8	36.8	32.3	ERDA6/F3R
68	35	465.424	467.172	13.206	36.9	36.8	32.3	ERDA6/F3R
68	42	465.386	467.190	13.231	36.9	36.8	32.3	ERDA6/F3R

Probe 15 Jan 11 12:00:00 ERDA6/F3R FILE 69 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	12:00:00	465.452	467.292	13.026	36.8	37.0	32.3	ERDA6/F3R
69	7	465.428	467.210	13.045	36.9	36.9	32.2	ERDA6/F3R
69	14	465.435	467.204	13.050	36.8	37.0	32.1	ERDA6/F3R
69	21	465.458	467.235	13.112	36.8	36.9	32.2	ERDA6/F3R
69	28	465.414	467.145	13.105	36.8	37.0	32.2	ERDA6/F3R
69	35	465.411	467.205	13.102	36.8	37.0	32.2	ERDA6/F3R
69	42	465.490	467.159	13.061	37.0	37.0	32.2	ERDA6/F3R
70	13:00:00	465.600	467.345	12.973	37.0	37.1	32.2	ERDA6/F3R
70	7	465.669	467.327	12.926	36.9	37.0	32.2	ERDA6/F3R
70	14	465.643	467.320	12.981	36.9	37.0	32.2	ERDA6/F3R
70	21	465.602	467.304	12.981	37.0	37.1	32.2	ERDA6/F3R
70	28	465.577	467.348	13.070	37.0	37.0	32.2	ERDA6/F3R
70	35	465.597	467.417	13.011	36.8	37.1	32.2	ERDA6/F3R
70	42	465.660	467.363	13.091	37.0	37.0	32.3	ERDA6/F3R
71	14:00:00	465.770	467.523	12.986	36.9	37.2	32.3	ERDA6/F3R
71	7	465.785	467.448	12.920	37.0	37.1	32.1	ERDA6/F3R
71	14	465.839	467.525	12.910	37.0	37.2	32.2	ERDA6/F3R
71	21	465.736	467.521	13.011	36.9	37.3	32.3	ERDA6/F3R
71	28	465.824	467.480	12.888	37.0	37.2	32.2	ERDA6/F3R
71	35	465.767	467.536	12.958	37.0	37.2	32.2	ERDA6/F3R
71	42	465.754	467.417	12.941	37.1	37.3	32.3	ERDA6/F3R
72	15:00:00	465.928	467.599	12.999	37.0	37.2	32.1	ERDA6/F3R
72	7	465.970	467.668	12.993	37.1	37.2	32.1	ERDA6/F3R
72	14	465.877	467.622	12.990	37.0	37.2	32.2	ERDA6/F3R
72	21	465.961	467.638	13.002	37.1	37.3	32.2	ERDA6/F3R
72	28	465.958	467.611	12.950	37.0	37.2	32.2	ERDA6/F3R
72	35	465.938	467.566	12.912	36.9	37.2	32.2	ERDA6/F3R
72	42	465.881	467.662	12.917	36.9	37.2	32.1	ERDA6/F3R
73	16:00:00	465.947	467.646	12.882	37.0	37.2	32.1	ERDA6/F3R
73	7	465.946	467.649	12.922	37.1	37.1	32.1	ERDA6/F3R
73	14	465.989	467.626	12.959	37.0	37.1	32.0	ERDA6/F3R
73	21	465.934	467.636	12.926	37.0	37.0	32.1	ERDA6/F3R
73	28	465.991	467.687	12.920	37.0	37.1	32.1	ERDA6/F3R
73	35	465.953	467.811	12.907	37.0	37.2	32.1	ERDA6/F3R
73	42	465.939	467.719	12.946	37.1	37.1	32.1	ERDA6/F3R
74	17:00:00	466.119	467.845	12.961	36.8	37.2	32.0	ERDA6/F3R
74	7	466.107	467.888	12.900	37.0	37.2	32.1	ERDA6/F3R
74	14	466.116	467.847	12.914	36.8	37.1	32.1	ERDA6/F3R
74	21	466.091	467.777	12.918	37.0	37.2	32.0	ERDA6/F3R
74	28	466.138	467.870	12.967	37.0	37.1	32.0	ERDA6/F3R
74	35	466.096	467.837	12.894	37.0	37.2	32.0	ERDA6/F3R
74	42	466.018	467.772	12.945	36.9	37.2	32.0	ERDA6/F3R
75	18:00:00	466.171	467.876	12.905	36.9	37.4	32.0	ERDA6/F3R
75	7	466.129	467.853	12.819	36.8	37.3	32.0	ERDA6/F3R
75	14	466.230	467.839	12.939	36.9	37.3	32.0	ERDA6/F3R
75	21	466.124	467.826	12.904	37.0	37.4	32.0	ERDA6/F3R
75	28	466.123	467.736	12.875	37.1	37.4	32.0	ERDA6/F3R
75	35	466.079	467.780	12.953	36.8	37.4	32.0	ERDA6/F3R
75	42	466.154	467.767	12.879	37.0	37.4	32.0	ERDA6/F3R
76	19:00:00	466.270	467.967	12.910	37.2	37.5	32.0	ERDA6/F3R
76	7	466.196	467.787	12.922	37.1	37.5	32.0	ERDA6/F3R
76	14	466.271	468.018	12.920	37.0	37.4	31.9	ERDA6/F3R
76	21	466.221	467.914	12.993	37.1	37.6	32.0	ERDA6/F3R
76	28	466.289	467.840	12.861	37.2	37.4	32.0	ERDA6/F3R
76	35	466.287	467.832	12.904	37.2	37.5	32.0	ERDA6/F3R
76	42	466.241	467.849	12.940	37.2	37.6	32.0	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	20:00:00	466.400	468.083	12.834	37.3	37.4	32.0	ERDA6/F3R
77	7	466.374	468.002	12.829	37.2	37.5	32.0	ERDA6/F3R
77	14	466.394	468.006	12.933	37.3	37.4	32.0	ERDA6/F3R
77	21	466.391	468.086	12.945	37.2	37.5	32.0	ERDA6/F3R
77	28	466.377	468.016	12.944	37.2	37.5	32.0	ERDA6/F3R
77	35	466.343	468.066	12.945	37.1	37.5	32.0	ERDA6/F3R
77	42	466.334	468.006	12.972	37.2	37.5	32.0	ERDA6/F3R
78	21:00:00	466.673	468.312	13.066	37.3	37.5	32.0	ERDA6/F3R
78	7	466.619	468.209	13.083	37.3	37.4	32.0	ERDA6/F3R
78	14	466.670	468.427	13.132	37.3	37.4	32.0	ERDA6/F3R
78	21	466.640	468.298	13.068	37.3	37.4	32.0	ERDA6/F3R
78	28	466.708	468.322	13.019	37.2	37.4	32.0	ERDA6/F3R
78	35	466.635	468.319	13.090	37.2	37.3	32.0	ERDA6/F3R
78	42	466.650	468.250	13.014	37.2	37.4	32.0	ERDA6/F3R
79	22:00:00	466.717	468.404	13.028	37.2	37.5	32.0	ERDA6/F3R
79	7	466.706	468.451	13.041	37.2	37.5	32.1	ERDA6/F3R
79	14	466.637	468.359	12.999	37.2	37.5	32.1	ERDA6/F3R
79	21	466.764	468.470	13.025	37.2	37.4	32.0	ERDA6/F3R
79	28	466.718	468.413	13.010	37.2	37.5	32.1	ERDA6/F3R
79	35	466.694	468.406	12.997	37.3	37.5	32.1	ERDA6/F3R
79	42	466.721	468.409	12.980	37.2	37.4	32.1	ERDA6/F3R
80	23:00:00	466.881	468.467	13.023	37.3	37.4	32.1	ERDA6/F3R
80	7	466.931	468.591	12.971	37.4	37.4	32.1	ERDA6/F3R
80	14	466.867	468.493	12.998	37.3	37.4	32.1	ERDA6/F3R
80	21	466.878	468.696	12.984	37.3	37.5	32.2	ERDA6/F3R
80	28	466.887	468.625	13.016	37.4	37.5	32.1	ERDA6/F3R
80	35	466.974	468.521	13.015	37.3	37.4	32.1	ERDA6/F3R
80	42	466.893	468.589	13.039	37.3	37.4	32.2	ERDA6/F3R
81	00:00:00	466.956	469.627	12.968	37.3	37.5	32.2	ERDA6/F3R
81	7	466.960	468.713	13.000	37.4	37.5	32.3	ERDA6/F3R
81	14	467.000	468.667	13.002	37.5	37.5	32.2	ERDA6/F3R
81	21	466.963	468.676	12.998	37.4	37.6	32.2	ERDA6/F3R
81	28	466.969	468.546	12.936	37.3	37.5	32.2	ERDA6/F3R
81	35	466.993	468.687	12.961	37.4	37.5	32.3	ERDA6/F3R
81	42	466.991	468.682	12.958	37.3	37.5	32.2	ERDA6/F3R
82	01:00:00	467.141	468.778	13.065	37.4	37.9	32.2	ERDA6/F3R
82	7	467.119	468.736	13.024	37.5	37.7	32.3	ERDA6/F3R
82	14	467.077	468.793	12.984	37.4	37.7	32.4	ERDA6/F3R
82	21	467.128	468.815	12.949	37.4	38.0	32.3	ERDA6/F3R
82	28	467.057	468.732	12.992	37.3	37.7	32.4	ERDA6/F3R
82	35	467.073	468.795	12.989	37.5	37.8	32.3	ERDA6/F3R
82	42	467.152	468.812	12.971	37.4	37.8	32.3	ERDA6/F3R
83	02:00:00	467.232	468.795	13.001	37.7	38.0	32.3	ERDA6/F3R
83	7	467.240	468.806	12.986	37.7	38.0	32.2	ERDA6/F3R
83	14	467.219	468.801	12.996	37.6	38.0	32.3	ERDA6/F3R
83	21	467.239	468.875	12.972	37.6	38.0	32.2	ERDA6/F3R
83	28	467.186	468.897	12.934	37.7	38.0	32.2	ERDA6/F3R
83	35	467.266	468.870	12.952	37.7	38.0	32.3	ERDA6/F3R
83	42	467.187	468.836	12.973	37.6	37.9	32.2	ERDA6/F3R
84	03:00:00	467.169	468.795	12.962	37.8	38.0	32.2	ERDA6/F3R
84	7	467.155	468.880	12.934	37.8	38.0	32.2	ERDA6/F3R
84	14	467.210	468.759	12.916	37.8	38.0	32.2	ERDA6/F3R
84	21	467.247	468.792	12.894	37.9	38.0	32.2	ERDA6/F3R
84	28	467.180	468.877	12.950	37.8	38.0	32.2	ERDA6/F3R
84	35	467.198	468.821	12.955	37.9	38.0	32.2	ERDA6/F3R
84	42	467.122	468.824	12.977	37.8	38.0	32.1	ERDA6/F3R

Probe 15 Jan 12 04:00:00 ERDA6/F3K FILE 85 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	04:00:00	467.274	468.840	12.901	37.9	38.1	32.2	ERDA6/F3K
85	7	467.177	468.841	13.016	38.0	38.1	32.1	ERDA6/F3R
85	14	467.279	468.849	13.013	37.9	38.1	32.2	ERDA6/F3K
85	21	467.177	468.836	12.907	37.8	38.1	32.2	ERDA6/F3R
85	28	467.262	468.858	12.983	37.9	38.1	32.3	ERDA6/F3K
85	35	467.208	468.903	12.914	37.8	38.1	32.2	ERDA6/F3R
85	42	467.183	468.870	13.025	37.8	38.1	32.2	ERDA6/F3K
86	05:00:00	467.207	468.922	13.013	37.8	38.1	32.3	ERDA6/F3R
86	7	467.352	468.906	12.916	38.0	38.1	32.3	ERDA6/F3K
86	14	467.284	468.949	12.905	37.8	38.1	32.3	ERDA6/F3R
86	21	467.373	468.893	12.868	38.0	38.1	32.3	ERDA6/F3K
86	28	467.299	468.890	12.938	37.9	38.1	32.3	ERDA6/F3R
86	35	467.283	468.956	12.885	37.8	38.1	32.4	ERDA6/F3K
86	42	467.263	468.886	12.894	38.0	38.0	32.3	ERDA6/F3R
87	06:00:00	467.343	469.043	13.005	37.9	38.2	32.4	ERDA6/F3K
87	7	467.343	469.081	12.960	37.9	38.1	32.4	ERDA6/F3R
87	14	467.399	469.104	12.974	37.8	38.1	32.4	ERDA6/F3K
87	21	467.378	469.110	13.000	37.9	38.1	32.5	ERDA6/F3R
87	28	467.398	469.021	12.905	37.9	38.1	32.4	ERDA6/F3K
87	35	467.370	469.077	12.943	37.8	38.1	32.4	ERDA6/F3R
87	42	467.376	469.022	12.977	37.8	38.2	32.4	ERDA6/F3K
88	07:00:00	467.169	469.207	12.947	37.9	38.1	32.5	ERDA6/F3R
88	7	467.490	469.141	13.100	37.8	38.1	32.4	ERDA6/F3K
88	14	467.500	469.139	13.025	37.8	38.2	32.4	ERDA6/F3R
88	21	467.490	469.168	12.946	37.9	38.1	32.4	ERDA6/F3K
88	28	467.480	469.158	13.003	37.9	38.1	32.5	ERDA6/F3R
88	35	467.505	469.195	12.976	37.9	38.1	32.4	ERDA6/F3K
88	42	467.523	469.210	13.034	37.8	38.1	32.4	ERDA6/F3R
89	07:41:03	467.613	469.289	13.078	37.9	38.1	32.2	ERDA6/F3K
89	10	467.607	469.359	13.116	37.7	38.1	32.1	ERDA6/F3R
89	17	467.598	469.299	13.089	37.7	38.1	32.3	ERDA6/F3K
89	24	467.586	469.268	13.051	37.7	38.0	32.1	ERDA6/F3R
89	31	467.532	469.329	13.090	37.7	38.0	32.2	ERDA6/F3K
89	38	467.584	469.246	12.960	37.9	38.0	32.1	ERDA6/F3R
89	45	467.519	469.322	13.095	37.7	38.1	32.2	ERDA6/F3K
90	08:00:00	467.717	469.302	13.048	37.9	38.1	32.6	ERDA6/F3R
90	7	467.671	469.309	12.930	37.9	38.1	32.6	ERDA6/F3K
90	14	467.679	469.287	13.060	38.0	38.1	32.5	ERDA6/F3R
90	21	467.715	469.357	13.058	38.0	38.1	32.5	ERDA6/F3K
90	28	467.679	469.313	12.993	37.9	38.1	32.5	ERDA6/F3R
90	35	467.698	469.302	13.005	38.0	38.1	32.6	ERDA6/F3K
90	42	467.707	469.321	12.980	37.9	38.1	32.5	ERDA6/F3R
91	09:00:00	468.073	469.681	12.994	38.1	38.1	33.0	ERDA6/F3K
91	7	468.030	469.660	12.876	38.1	38.1	33.0	ERDA6/F3R
91	14	468.044	469.704	13.033	38.1	38.1	32.9	ERDA6/F3K
91	21	468.042	469.634	12.960	38.0	38.2	33.1	ERDA6/F3R
91	28	468.016	469.675	12.934	38.1	38.1	33.1	ERDA6/F3K
91	35	468.056	469.645	12.962	38.2	38.1	32.9	ERDA6/F3R
91	42	468.017	469.654	12.911	38.2	38.1	32.9	ERDA6/F3K
92	10:00:00	468.389	469.948	12.741	38.2	38.2	34.0	ERDA6/F3R
92	7	468.391	469.933	12.742	38.1	38.1	33.8	ERDA6/F3K
92	14	468.405	469.957	12.806	38.1	38.2	33.9	ERDA6/F3R
92	21	468.380	469.975	12.699	38.1	38.2	33.9	ERDA6/F3K
92	28	468.409	469.919	12.695	38.3	38.1	33.8	ERDA6/F3R
92	35	468.402	469.928	12.746	38.2	38.2	33.9	ERDA6/F3K
92	42	468.418	469.966	12.759	38.2	38.2	33.9	ERDA6/F3R

Probe 15 Jan 12 11:00:00 ERDA6/F3R FILE 93 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	11:00:00	468.842	470.415	12.782	38.2	38.3	34.5	ERDA6/F3R
93	7	468.826	470.355	12.783	38.2	38.2	34.5	ERDA6/F3R
93	14	468.863	470.376	12.715	38.4	38.1	34.5	ERDA6/F3R
93	21	468.794	470.388	12.785	38.1	38.3	34.6	ERDA6/F3R
93	28	468.862	470.397	12.754	38.3	38.2	34.5	ERDA6/F3R
93	35	468.761	470.296	12.750	38.2	38.2	34.6	ERDA6/F3R
93	42	468.806	470.331	12.746	38.2	38.2	34.5	ERDA6/F3R
94	12:00:00	469.207	470.806	12.838	38.3	38.3	34.8	ERDA6/F3R
94	7	469.210	470.789	12.878	38.3	38.2	34.8	ERDA6/F3R
94	14	469.186	470.771	12.833	38.2	38.3	34.8	ERDA6/F3R
94	21	469.218	470.873	12.879	38.3	38.3	34.8	ERDA6/F3R
94	28	469.248	470.829	12.835	38.3	38.2	34.8	ERDA6/F3R
94	35	469.202	470.818	12.839	38.2	38.2	34.8	ERDA6/F3R
94	42	469.195	470.836	12.849	38.1	38.3	34.8	ERDA6/F3R
95	13:00:00	469.549	471.136	12.940	38.3	38.1	34.9	ERDA6/F3R
95	7	469.566	471.205	12.939	38.5	38.3	34.9	ERDA6/F3R
95	14	469.482	471.116	12.939	38.3	38.3	34.8	ERDA6/F3R
95	21	469.608	471.083	12.954	38.1	38.2	34.9	ERDA6/F3R
95	28	469.544	471.151	12.940	38.3	38.1	34.8	ERDA6/F3R
95	35	469.507	471.191	12.963	38.3	38.2	34.9	ERDA6/F3R
95	42	469.562	471.101	12.905	38.3	38.1	34.9	ERDA6/F3R
96	14:00:00	469.547	471.265	12.930	38.5	38.2	34.9	ERDA6/F3R
96	7	469.568	471.238	12.927	38.5	38.1	34.9	ERDA6/F3R
96	14	469.625	471.241	12.969	38.4	38.3	34.9	ERDA6/F3R
96	21	469.582	471.247	12.957	38.5	38.2	35.0	ERDA6/F3R
96	28	469.613	471.253	12.933	38.5	38.3	35.0	ERDA6/F3R
96	35	469.601	471.297	12.935	38.4	38.1	35.0	ERDA6/F3R
96	42	469.576	471.266	12.963	38.4	38.3	35.0	ERDA6/F3R
97	15:00:00	469.635	471.270	12.929	38.4	38.2	34.7	ERDA6/F3R
97	7	469.659	471.319	12.995	38.5	38.1	34.7	ERDA6/F3R
97	14	469.667	471.215	12.971	38.5	38.1	34.8	ERDA6/F3R
97	21	469.626	471.222	12.960	38.4	38.1	34.7	ERDA6/F3R
97	28	469.587	471.241	12.952	38.5	38.2	34.8	ERDA6/F3R
97	35	469.632	471.250	12.942	38.4	38.2	34.8	ERDA6/F3R
97	42	469.587	471.232	12.938	38.3	38.2	34.8	ERDA6/F3R
98	16:00:00	469.505	471.133	12.916	38.4	38.1	34.6	ERDA6/F3R
98	7	469.475	471.115	12.940	38.4	38.1	34.5	ERDA6/F3R
98	14	469.490	471.098	12.892	38.4	38.1	34.6	ERDA6/F3R
98	21	469.439	471.143	12.931	38.3	38.1	34.6	ERDA6/F3R
98	28	469.491	471.175	12.905	38.3	38.2	34.5	ERDA6/F3R
98	35	469.495	471.105	12.872	38.4	38.1	34.5	ERDA6/F3R
98	42	469.527	471.160	12.957	38.5	38.2	34.5	ERDA6/F3R
99	17:00:00	469.298	470.830	12.867	38.5	38.1	34.5	ERDA6/F3R
99	7	469.274	470.810	12.790	38.5	38.2	34.4	ERDA6/F3R
99	14	469.283	470.845	12.806	38.4	38.2	34.4	ERDA6/F3R
99	21	469.283	470.867	12.772	38.5	38.2	34.4	ERDA6/F3R
99	28	469.182	470.822	12.752	38.4	38.1	34.4	ERDA6/F3R
99	35	469.265	470.903	12.841	38.4	38.2	34.4	ERDA6/F3R
99	42	469.297	470.883	12.735	38.5	38.3	34.4	ERDA6/F3R
100	18:00:00	469.007	470.691	12.779	38.3	38.1	34.8	ERDA6/F3R
100	7	469.006	470.681	12.773	38.3	38.2	34.8	ERDA6/F3R
100	14	468.956	470.714	12.741	38.2	38.1	34.9	ERDA6/F3R
100	21	468.980	470.705	12.714	38.2	38.1	34.8	ERDA6/F3R
100	28	469.006	470.742	12.745	38.3	38.1	34.8	ERDA6/F3R
100	35	468.921	470.656	12.712	38.2	38.1	34.8	ERDA6/F3R
100	42	468.967	470.686	12.790	38.3	38.1	34.9	ERDA6/F3R

Probe 15 Jan 12 19:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	19:00:00	468.899	470.566	12.873	38.3	38.1	34.1	ERDA6/F3R
101	7	468.966	470.612	12.796	38.4	38.1	34.1	ERDA6/F3R
101	14	468.929	470.585	12.827	38.3	38.2	34.2	ERDA6/F3R
101	21	468.955	470.524	12.870	38.3	38.1	34.1	ERDA6/F3R
101	28	469.054	470.560	12.860	38.4	38.1	34.1	ERDA6/F3R
101	35	468.934	470.668	12.770	38.4	38.2	34.2	ERDA6/F3R
101	42	468.932	470.557	12.907	38.4	38.2	34.2	ERDA6/F3R
102	20:00:00	468.696	470.378	12.794	38.7	38.1	33.6	ERDA6/F3R
102	7	468.683	470.312	12.755	38.6	38.1	33.7	ERDA6/F3R
102	14	468.681	470.375	12.934	38.7	38.1	33.6	ERDA6/F3R
102	21	468.716	470.348	12.819	38.8	38.1	33.6	ERDA6/F3R
102	28	468.681	470.374	12.841	38.6	38.1	33.6	ERDA6/F3R
102	35	468.739	470.331	12.828	38.8	38.1	33.6	ERDA6/F3R
102	42	468.642	470.432	12.786	38.6	38.2	33.5	ERDA6/F3R
103	21:00:00	468.638	470.127	12.818	39.0	38.1	33.4	ERDA6/F3R
103	7	468.547	470.186	12.864	38.8	38.1	33.4	ERDA6/F3R
103	14	468.591	470.137	12.777	38.8	38.1	33.4	ERDA6/F3R
103	21	468.529	470.201	12.780	38.8	38.1	33.4	ERDA6/F3R
103	28	468.540	470.162	12.790	38.9	38.1	33.4	ERDA6/F3R
103	35	468.575	470.202	12.803	38.9	38.1	33.4	ERDA6/F3R
103	42	468.592	470.171	12.859	38.9	38.1	33.4	ERDA6/F3R
104	22:00:00	468.493	470.084	12.895	39.1	38.1	33.2	ERDA6/F3R
104	7	468.412	470.154	12.816	39.0	38.1	33.2	ERDA6/F3R
104	14	468.392	470.174	12.874	39.1	38.1	33.2	ERDA6/F3R
104	21	468.432	470.087	12.909	39.1	38.1	33.2	ERDA6/F3R
104	28	468.471	470.070	12.783	39.1	38.1	33.3	ERDA6/F3R
104	35	468.445	470.147	12.928	39.1	38.2	33.2	ERDA6/F3R
104	42	468.161	470.078	12.892	39.0	38.1	33.2	ERDA6/F3R
105	23:00:00	468.316	470.023	12.934	39.2	38.1	33.1	ERDA6/F3R
105	7	468.432	470.063	12.863	39.2	38.1	33.0	ERDA6/F3R
105	14	468.354	470.073	12.908	39.1	38.1	33.1	ERDA6/F3R
105	21	468.368	470.080	12.947	39.1	38.1	33.1	ERDA6/F3R
105	28	468.329	470.049	12.895	39.1	38.1	33.1	ERDA6/F3R
105	35	468.369	470.036	12.852	39.1	38.1	33.0	ERDA6/F3R
105	42	468.359	470.027	12.917	39.1	38.1	33.0	ERDA6/F3R
106	00:00:00	468.217	469.919	12.900	39.1	38.1	32.9	ERDA6/F3R
106	7	468.228	469.929	12.886	39.1	38.1	32.9	ERDA6/F3R
106	14	468.176	469.981	12.874	39.0	38.1	32.9	ERDA6/F3R
106	21	468.300	469.983	12.853	39.1	38.1	32.9	ERDA6/F3R
106	28	468.282	469.956	12.893	39.1	38.1	32.9	ERDA6/F3R
106	35	468.263	469.902	12.835	39.2	38.1	32.9	ERDA6/F3R
106	42	468.221	469.991	12.937	39.0	38.1	33.0	ERDA6/F3R
107	01:00:00	468.110	469.802	12.895	39.2	38.2	32.8	ERDA6/F3R
107	7	468.184	469.886	12.876	39.1	38.2	32.8	ERDA6/F3R
107	14	468.155	469.795	12.895	39.1	38.1	32.8	ERDA6/F3R
107	21	468.169	469.904	12.902	39.2	38.1	32.8	ERDA6/F3R
107	28	468.213	469.844	12.965	39.2	38.1	32.8	ERDA6/F3R
107	35	468.218	469.801	12.873	39.1	38.3	32.8	ERDA6/F3R
107	42	468.177	469.891	12.985	39.2	38.2	32.8	ERDA6/F3R
108	02:00:00	468.161	469.824	12.892	39.3	38.3	32.7	ERDA6/F3R
108	7	468.210	469.861	12.906	39.2	38.3	32.7	ERDA6/F3R
108	14	468.255	469.760	12.940	39.2	38.3	32.7	ERDA6/F3R
108	21	468.226	469.874	12.881	39.2	38.4	32.7	ERDA6/F3R
108	28	468.218	469.792	12.927	39.3	38.3	32.7	ERDA6/F3R
108	35	468.198	469.817	12.969	39.2	38.3	32.7	ERDA6/F3R
108	42	468.199	469.780	12.893	39.2	38.3	32.7	ERDA6/F3R

Probe 15 Jan 13 03:00:00 ERDA6/F3R FILE 109 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	03:00:00	468.035	469.726	12.920	39.3	38.6	32.7	ERDA6/F3R
109	7	468.069	469.805	12.908	39.4	38.5	32.7	ERDA6/F3R
109	14	468.105	469.702	13.001	39.4	38.5	32.6	ERDA6/F3R
109	21	468.143	469.822	12.849	39.3	38.6	32.7	ERDA6/F3R
109	28	468.081	469.744	12.944	39.4	38.5	32.7	ERDA6/F3R
109	35	468.042	469.706	12.883	39.3	38.6	32.6	ERDA6/F3R
109	42	468.081	469.732	12.834	39.3	38.6	32.6	ERDA6/F3R
110	04:00:00	468.028	469.699	12.878	39.3	38.9	32.6	ERDA6/F3R
110	7	468.072	469.796	12.892	39.4	39.0	32.7	ERDA6/F3R
110	14	467.991	469.670	12.934	39.3	38.9	32.6	ERDA6/F3R
110	21	468.053	469.689	12.882	39.4	38.9	32.7	ERDA6/F3R
110	28	468.010	469.770	12.869	39.4	38.9	32.6	ERDA6/F3R
110	35	468.051	469.728	12.897	39.4	38.9	32.6	ERDA6/F3R
110	42	468.041	469.813	12.876	39.3	38.9	32.6	ERDA6/F3R
111	05:00:00	468.074	469.744	12.903	39.5	39.1	32.6	ERDA6/F3R
111	7	468.014	469.803	12.850	39.4	39.0	32.6	ERDA6/F3R
111	14	467.938	469.702	12.892	39.4	39.1	32.6	ERDA6/F3R
111	21	468.054	469.723	13.017	39.3	39.1	32.6	ERDA6/F3R
111	28	468.017	469.703	12.955	39.3	39.0	32.6	ERDA6/F3R
111	35	467.972	469.647	13.041	39.3	39.0	32.6	ERDA6/F3R
111	42	467.980	469.683	12.992	39.4	39.1	32.6	ERDA6/F3R
112	06:00:00	467.915	469.600	13.037	39.3	39.3	32.6	ERDA6/F3R
112	7	468.037	469.742	12.941	39.4	39.1	32.6	ERDA6/F3R
112	14	467.906	469.616	12.963	39.3	39.2	32.6	ERDA6/F3R
112	21	467.948	469.629	13.035	39.3	39.2	32.6	ERDA6/F3R
112	28	468.050	469.705	12.919	39.4	39.1	32.6	ERDA6/F3R
112	35	468.033	469.741	12.964	39.3	39.2	32.6	ERDA6/F3R
112	42	467.928	469.664	12.976	39.3	39.2	32.6	ERDA6/F3R
113	07:00:00	467.918	469.568	13.075	39.3	39.2	32.5	ERDA6/F3R
113	7	467.967	469.585	13.006	39.4	39.3	32.6	ERDA6/F3R
113	14	467.928	469.579	12.956	39.4	39.3	32.5	ERDA6/F3R
113	21	467.927	469.534	13.061	39.3	39.3	32.5	ERDA6/F3R
113	28	467.902	469.704	12.924	39.3	39.2	32.5	ERDA6/F3R
113	35	467.859	469.567	12.904	39.3	39.2	32.5	ERDA6/F3R
113	42	467.856	469.609	13.035	39.3	39.3	32.6	ERDA6/F3R
114	08:00:00	467.939	469.665	12.982	39.4	39.3	32.6	ERDA6/F3R
114	7	467.946	469.559	13.080	39.4	39.2	32.6	ERDA6/F3R
114	14	467.932	469.605	13.051	39.3	39.3	32.5	ERDA6/F3R
114	21	467.922	469.610	13.049	39.4	39.3	32.5	ERDA6/F3R
114	28	467.905	469.574	13.093	39.4	39.3	32.6	ERDA6/F3R
114	35	467.921	469.698	12.851	39.3	39.3	32.5	ERDA6/F3R
114	42	467.908	469.615	13.034	39.4	39.3	32.5	ERDA6/F3R
115	00:23:00	468.034	469.768	13.173	39.4	39.3	32.5	ERDA6/F3R
115	7	468.056	469.726	13.084	39.4	39.3	32.5	ERDA6/F3R
115	14	468.070	469.696	13.106	39.3	39.3	32.5	ERDA6/F3R
115	21	468.049	469.711	13.137	39.3	39.1	32.5	ERDA6/F3R
115	28	468.145	469.812	13.093	39.4	39.2	32.5	ERDA6/F3R
115	35	468.099	469.815	13.172	39.4	39.3	32.6	ERDA6/F3R
115	42	468.089	469.757	13.067	39.2	39.4	32.5	ERDA6/F3R
116	09:00:00	467.961	469.749	12.987	39.4	39.3	32.5	ERDA6/F3R
116	7	467.954	469.669	13.009	39.4	39.3	32.6	ERDA6/F3R
116	14	467.951	469.756	13.042	39.5	39.2	32.5	ERDA6/F3R
116	21	467.963	469.696	13.047	39.4	39.2	32.5	ERDA6/F3R
116	28	468.007	469.638	13.097	39.5	39.3	32.5	ERDA6/F3R
116	35	467.987	469.705	13.031	39.4	39.3	32.6	ERDA6/F3R
116	42	467.914	469.624	13.092	39.4	39.4	32.6	ERDA6/F3R

Probe 15 Jan 13 10:00:00 ERDA6/F3R FILE 117 TAPE: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	10:00:00	468.098	469.671	13.128	39.4	39.3	32.6	ERDA6/F3R
117	7	468.028	469.723	13.044	39.4	39.1	32.6	ERDA6/F3R
117	14	467.953	469.732	13.049	39.4	39.3	32.6	ERDA6/F3R
117	21	467.991	469.701	13.130	39.4	39.3	32.6	ERDA6/F3R
117	28	468.003	469.670	13.043	39.5	39.1	32.6	ERDA6/F3R
117	35	468.021	469.778	13.119	39.4	39.3	32.6	ERDA6/F3R
117	42	467.993	469.767	13.041	39.4	39.3	32.6	ERDA6/F3R
118	11:00:00	563.767	469.781	13.051	39.2	39.1	32.4	ERDA6/F3R
118	7	468.049	469.611	13.047	39.2	39.1	32.6	ERDA6/F3R
118	14	468.065	469.847	13.052	39.2	39.2	32.5	ERDA6/F3R
118	21	469.165	469.622	12.950	39.3	39.2	32.5	ERDA6/F3R
118	28	468.167	469.863	13.018	39.2	39.1	32.5	ERDA6/F3R
118	35	468.086	469.794	13.053	39.3	39.1	32.5	ERDA6/F3R
118	42	468.093	469.856	12.971	39.2	39.2	32.4	ERDA6/F3R
119	12:00:01	14910.210	410.391	12.941	39.3	39.2	32.6	ERDA6/F3R
119	8	468.185	469.856	12.878	39.3	39.2	32.6	ERDA6/F3R
119	15	468.096	469.775	13.053	39.3	39.3	32.5	ERDA6/F3R
119	22	468.134	469.872	12.934	39.3	39.2	32.6	ERDA6/F3R
119	29	468.204	469.830	12.968	39.4	39.3	32.6	ERDA6/F3R
119	36	468.187	469.786	13.044	39.3	39.2	32.6	ERDA6/F3R
119	43	468.199	469.868	13.020	39.2	39.3	32.6	ERDA6/F3R
120	13:00:00	0.000	0.000	0.000	0.0	0.0	0.0	ERDA6/F3R
120	7	0.000	0.000	0.000	-492.9	-176.4	-389.0	ERDA6/F3R
120	14	0.000	0.000	0.000	-369.0	-360.9	-370.8	ERDA6/F3R
120	21	0.000	0.000	0.000	0.0	0.0	0.0	ERDA6/F3R
120	28	0.000	0.000	0.000	-100.5	-381.1	-293.2	ERDA6/F3R
120	35	23263.831	0.000	0.000	-248.0	-329.5	-399.1	ERDA6/F3R
120	42	0.000	0.000	0.000	-74.1	660.4	-263.8	ERDA6/F3R
121	17:00:00	564.418	364.076	-12.660	39.3	-224.1	-120.5	ERDA6/F3R
121	7	3588.621	-337.379	3187.870	946.0	963.5	41.4	ERDA6/F3R
121	14	468.137	470.316	13.017	34.5	39.1	32.3	ERDA6/F3R
121	21	659.600	470.334	12.749	39.2	39.0	32.4	ERDA6/F3R
121	28	1034.674	411.039	123.259	39.2	39.1	32.5	ERDA6/F3R
121	35	341.789	387.378	24249.258	539.5	519.4	477.8	ERDA6/F3R
121	42	564.463	470.434	12.482	39.2	39.1	27.7	ERDA6/F3R
122	19:00:05	20011.847	$$$$$$$$$	22769.476	150.8	268.9	-28.7	ERDA6/F3R
122	12	-92219.289	14539.558	26437.195	165.7	-69.2	-292.0	ERDA6/F3R
122	19	-6362.741	20490.691	25826.020	510.4	-74.0	-238.9	ERDA6/F3R
122	26	27056.486	13628.307	25487.297	808.4	-203.9	-219.7	ERDA6/F3R
122	33	22576.181	14789.715	22167.186	-267.4	-319.9	-581.3	ERDA6/F3R
122	40	22286.529	20994.761	2205.128	-35.3	850.1	-342.2	ERDA6/F3R
122	47	20778.597	-22612.011	15257.169	-163.3	-235.4	-157.5	ERDA6/F3R
123	20:00:01	-566.426	-3482.680	-1777.253	295.1	156.6	89.2	ERDA6/F3R
123	8	136.077	-557.175	-1553.017	135.7	63.0	120.9	ERDA6/F3R
123	15	87.121	-1569.083	-1178.375	148.8	141.9	120.8	ERDA6/F3R
123	22	411.635	-1252.160	-16706.171	152.7	305.0	154.2	ERDA6/F3R
123	29	-110.677	-867.693	-487.364	135.0	84.9	71.7	ERDA6/F3R
123	36	-2172.752	-115.562	-543.897	95.6	179.8	77.1	ERDA6/F3R
123	43	427.474	-2434.165	-712.806	155.9	177.3	155.8	ERDA6/F3R
124	21:29:03	0.000	0.000	0.000	-393.8	-325.8	-385.4	ERDA6/F3R
124	10	0.000	25892.900	0.000	-329.5	-349.8	-73.6	ERDA6/F3R
124	17	0.000	0.000	0.000	-83.5	-430.2	-314.4	ERDA6/F3R
124	24	0.000	0.000	0.000	1548.5	-396.9	-483.5	ERDA6/F3R
124	31	0.000	0.000	0.000	0.0	-369.4	0.0	ERDA6/F3R
124	38	0.000	0.000	0.000	-350.3	-359.5	271.1	ERDA6/F3R
124	45	0.000	0.000	0.000	-394.0	-372.0	-276.6	ERDA6/F3R

Probe 15 Jan 13 22:00:00 ERDA6/F3R FILE 125 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	22:00:00	0.000	0.000	0.000	-398.4	546.2	-390.3	ERDA6/F3R
125	7	0.000	0.000	0.000	0.0	0.0	0.0	ERDA6/F3R
125	14	0.000	0.000	0.000	0.0	0.0	0.0	ERDA6/F3R
125	21	0.000	0.000	0.000	-101.8	-390.0	-393.7	ERDA6/F3R
125	28	0.000	0.000	0.000	3039.3	-366.1	-398.5	ERDA6/F3R
125	35	0.000	0.000	0.000	101.7	-163.5	-260.5	ERDA6/F3R
125	42	0.000	0.000	0.000	-180.5	-370.4	-361.4	ERDA6/F3R
126	00:00:03	0.000	26349.691	0.000	-187.2	-247.8	-172.1	ERDA6/F3R
126	10	0.000	20863.665	23106.928	215.2	-169.1	-341.7	ERDA6/F3R
126	17	10658.369	22436.630	25293.711	968.5	951.1	927.3	ERDA6/F3R
126	24	391.734	-201.056	112.645	384.7	510.3	537.1	ERDA6/F3R
126	31	6599.838	925.318	776.118	513.4	345.4	72.8	ERDA6/F3R
126	39	772.110	268.826	-1524.869	-330.7	-281.4	-384.4	ERDA6/F3R
126	45	0.000	24524.766	0.000	-329.4	-349.5	-373.5	ERDA6/F3R
127	03:00:05	0.000	0.000	0.000	74.9	349.6	-370.7	ERDA6/F3R
127	12	15375.322	0.000	0.000	0.0	-100.6	107.4	ERDA6/F3R
127	19	0.000	0.000	0.000	-395.5	-393.2	-392.1	ERDA6/F3R
127	26	0.000	0.000	0.000	-365.7	-98.0	409.0	ERDA6/F3R
127	33	0.000	0.000	0.000	-394.9	-400.1	-369.6	ERDA6/F3R
127	40	0.000	0.000	0.000	-220.9	-382.3	1824.6	ERDA6/F3R
127	47	0.000	0.000	$$$$$$$$$$	-391.5	-141.1	-22.9	ERDA6/F3R
128	06:00:03	340.480	45.704	-198.525	-252.7	497.5	388.7	ERDA6/F3R
128	10	1985.576	21317.351	304.230	957.9	-207.7	-206.7	ERDA6/F3R
128	17	28767.182	8048.419	-511.543	958.1	41.2	-181.3	ERDA6/F3R
128	24	304.869	259.001	1736.141	-398.7	-202.6	-247.9	ERDA6/F3R
128	31	278.706	1122.607	673.749	-161.2	-115.9	-52.3	ERDA6/F3R
128	38	141.879	3255.604	1755.484	1001.3	591.6	957.0	ERDA6/F3R
128	45	25591.421	344.995	74.303	-338.7	-247.6	-451.2	ERDA6/F3R
129	08:00:03	28802.102	$$$$$$$$$$	6951.592	946.1	963.6	-217.8	ERDA6/F3R
129	10	5922.038	22083.677	23075.916	958.1	967.4	1006.3	ERDA6/F3R
129	17	31093.830	8952.850	11169.279	1047.5	951.3	1051.8	ERDA6/F3R
129	24	26206.751	18512.230	23749.914	918.6	1415.8	1430.8	ERDA6/F3R
129	31	28617.041	20945.537	20528.160	1224.5	1009.2	903.5	ERDA6/F3R
129	38	10345.662	15123.005	0.000	858.0	963.5	961.7	ERDA6/F3R
129	45	23549.671	22240.095	14521.013	959.2	965.4	977.0	ERDA6/F3R
130	08:44:00	467.673	469.371	13.017	37.0	37.2	32.9	ERDA6/F3R
130	7	467.664	469.436	13.042	37.0	37.2	33.0	ERDA6/F3R
130	14	467.629	469.365	12.981	37.0	37.2	32.9	ERDA6/F3R
130	21	467.613	469.363	12.971	36.9	37.3	32.9	ERDA6/F3R
130	28	467.640	469.470	12.975	36.9	37.1	32.9	ERDA6/F3R
130	35	467.709	469.432	12.964	36.9	37.3	33.1	ERDA6/F3R
130	42	467.641	469.317	13.031	37.1	37.3	33.0	ERDA6/F3R
131	09:00:02	6708.618	0.000	$$$$$$$$$$	1187.1	-337.2	1309.0	ERDA6/F3R
131	9	28289.247	6804.525	-919.958	972.4	-175.1	1273.5	ERDA6/F3R
131	16	24691.871	-56107.712	8964.274	972.2	1007.1	569.8	ERDA6/F3R
131	23	25072.543	5950.913	$$$$$$$$$$	962.7	303.7	-199.8	ERDA6/F3R
131	30	-1854.457	18710.513	-1595.149	1372.9	-48.9	831.5	ERDA6/F3R
131	37	-16594.740	-3768.576	20622.954	160.8	41.7	92.7	ERDA6/F3R
131	44	0.000	21896.499	-14835.232	660.7	965.5	978.9	ERDA6/F3R
132	10:00:00	2062.161	2691.988	1908.749	4.2	531.5	525.3	ERDA6/F3R
132	7	15355.069	3283.743	-265.896	-263.1	154.7	831.3	ERDA6/F3R
132	14	21249.081	$$$$$$$$$$	2928.179	-187.1	963.4	519.1	ERDA6/F3R
132	21	-2190.883	399.784	-124.369	540.1	501.5	427.3	ERDA6/F3R
132	28	-543.163	163.849	-425.701	583.8	501.8	545.2	ERDA6/F3R
132	35	1656.529	474.826	-546.676	309.0	284.2	265.2	ERDA6/F3R
132	42	718.255	4988.842	-187.425	474.8	169.4	451.0	ERDA6/F3R

Probe 15 Jan 14 11:00:02 ERDA6/F3N FILE 133 TAPE#: ERDA6.03

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	11:00:02	13187.365	8809.105	-620.236	-134.9	-193.3	-174.3	ERDA6/F3N
133	9	19970.950	21108.854	21698.636	958.0	-378.4	965.4	ERDA6/F3R
133	16	46.639	13402.690	24699.417	-267.8	-396.2	-358.6	ERDA6/F3N
133	23	$$$$$$$$$$	-32.655	-272.584	958.1	951.4	976.9	ERDA6/F3R
133	30	21655.997	0.000	19418.887	-285.9	50.6	512.6	ERDA6/F3N
133	37	24787.165	$$$$$$$$$$	23225.062	965.2	802.8	1291.9	ERDA6/F3R
133	44	-4096.239	8249.517	6299.199	986.6	965.4	964.6	ERDA6/F3N
134	12:00:00	-15395.445	1958.836	2919.134	945.9	951.4	968.2	ERDA6/F3R
134	7	14153.791	22582.593	6391.197	890.8	869.5	976.9	ERDA6/F3N
134	14	23666.172	6891.962	1731.482	1229.52	1275.0	976.0	ERDA6/F3R
134	21	-1454.768	591.835	-20810.867	965.8	951.3	977.0	ERDA6/F3N
134	28	6429.788	9520.730	8199.769	-248.5	-397.3	894.8	ERDA6/F3R
134	35	25010.172	10948.800	24675.720	627.0	335.0	-245.7	ERDA6/F3N
134	42	15905.463	7404.080	4204.426	-356.3	-366.3	-11.1	ERDA6/F3R
135	13:00:02	23558.150	-11252.367	-1351.160	986.6	963.5	976.9	ERDA6/F3N
135	9	9516.550	-16376.124	24121.985	958.5	963.5	1054.5	ERDA6/F3R
135	16	$$$$$$$$$$	0.000	$$$$$$$$$$	951.2	992.2	976.8	ERDA6/F3N
135	23	27190.793	-12612.480	15982.608	1032.1	-72.2	1729.7	ERDA6/F3R
135	30	0.000	0.000	5328.218	1190.6	1006.8	-247.3	ERDA6/F3N
135	37	22430.667	$$$$$$$$$$	-1912.921	994.5	21.1	2962.3	ERDA6/F3R
135	44	-2310.698	0.000	0.000	-397.8	-376.1	-356.0	ERDA6/F3N
136	14:32:03	471.178	472.729	12.821	38.7	38.1	34.1	ERDA6/F3R
136	10	471.173	472.789	12.798	38.6	38.1	34.2	ERDA6/F3N
136	17	471.172	472.783	12.829	38.7	38.1	34.1	ERDA6/F3R
136	24	471.175	472.763	12.776	38.6	38.1	34.1	ERDA6/F3N
136	31	471.169	472.774	12.819	38.7	38.1	34.1	ERDA6/F3R
136	38	471.173	472.784	12.798	38.6	38.2	34.2	ERDA6/F3N
136	45	471.184	472.797	12.814	38.6	38.2	34.2	ERDA6/F3R
137	15:00:00	471.249	472.889	12.796	38.6	38.1	34.3	ERDA6/F3N
137	7	471.282	472.892	12.805	38.6	38.1	34.3	ERDA6/F3R
137	14	471.323	472.938	12.763	38.7	38.2	34.1	ERDA6/F3N
137	21	471.294	472.914	12.755	38.6	38.3	34.2	ERDA6/F3R
137	28	471.282	472.898	12.761	38.6	38.1	34.1	ERDA6/F3N
137	35	471.284	472.866	12.773	38.8	38.2	34.2	ERDA6/F3R
137	42	471.265	472.868	12.776	38.7	38.1	34.2	ERDA6/F3N
138	16:00:00	471.469	473.117	12.786	38.5	38.3	34.3	ERDA6/F3R
138	7	471.456	473.138	12.759	38.5	38.3	34.4	ERDA6/F3N
138	14	471.447	473.145	12.797	38.5	38.2	34.5	ERDA6/F3R
138	21	471.485	473.130	12.750	38.6	38.4	34.4	ERDA6/F3N
138	28	471.479	473.116	12.817	38.7	38.3	34.4	ERDA6/F3R
138	35	471.475	473.066	12.740	38.6	38.3	34.4	ERDA6/F3N
138	42	471.464	473.100	12.742	38.6	38.2	34.4	ERDA6/F3R
139	17:00:00	471.636	473.282	12.783	38.4	38.1	34.6	ERDA6/F3N
139	7	471.623	473.298	12.798	38.5	38.2	34.6	ERDA6/F3R
139	14	471.590	473.309	12.833	38.4	38.2	34.6	ERDA6/F3N
139	21	471.627	473.331	12.801	38.6	38.1	34.7	ERDA6/F3R
139	28	471.625	473.297	12.765	38.6	38.2	34.6	ERDA6/F3N
139	35	471.644	473.276	12.782	38.6	38.2	34.5	ERDA6/F3R
139	42	471.613	473.340	12.792	38.5	38.2	34.6	ERDA6/F3N
140	18:00:00	471.718	473.369	12.884	38.5	38.2	34.5	ERDA6/F3R
140	7	471.749	473.412	12.844	38.5	38.1	34.5	ERDA6/F3N
140	14	471.760	473.442	12.907	38.6	38.2	34.5	ERDA6/F3R
140	21	471.762	473.437	12.851	38.6	38.1	34.4	ERDA6/F3N
140	28	471.760	473.397	12.920	38.5	38.2	34.5	ERDA6/F3R
140	35	471.709	473.434	12.884	38.5	38.1	34.4	ERDA6/F3N
140	42	471.748	473.412	12.872	38.6	38.1	34.4	ERDA6/F3R

Probe 15 Jan 15 19:00:00 ERDA6/F3N FILE 141 TAPE#: ERDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	19:00:00	471.649	473.361	12.883	38.4	38.4	34.4	ERDA6/F3R
141	7	471.647	473.419	12.853	38.5	38.5	34.4	ERDA6/F3R
141	14	471.699	473.410	12.936	38.5	38.5	34.4	ERDA6/F3R
141	21	471.646	473.378	12.898	38.4	38.4	34.4	ERDA6/F3R
141	28	471.669	473.378	12.837	38.4	38.5	34.4	ERDA6/F3R
141	35	471.622	473.358	12.905	38.5	38.4	34.4	ERDA6/F3R
141	42	471.639	473.379	12.909	38.5	38.4	34.3	ERDA6/F3R
142	20:00:00	471.451	473.134	12.702	38.5	38.6	34.4	ERDA6/F3R
142	7	471.454	473.155	12.736	38.4	38.6	34.4	ERDA6/F3R
142	14	471.473	473.161	12.724	38.4	38.6	34.4	ERDA6/F3R
142	21	471.436	473.136	12.714	38.4	38.6	34.4	ERDA6/F3R
142	28	471.469	473.158	12.750	38.5	38.6	34.3	ERDA6/F3R
142	35	471.445	473.121	12.725	38.4	38.6	34.4	ERDA6/F3R
142	42	471.452	473.147	12.692	38.4	38.6	34.4	ERDA6/F3R
143	21:00:00	471.379	473.049	12.675	38.4	38.6	34.4	ERDA6/F3R
143	7	471.318	473.014	12.686	38.4	38.7	34.3	ERDA6/F3R
143	14	471.349	473.080	12.691	38.4	38.7	34.3	ERDA6/F3R
143	21	471.357	473.069	12.705	38.5	38.7	34.4	ERDA6/F3R
143	28	471.360	473.016	12.690	38.4	38.7	34.3	ERDA6/F3R
143	35	471.343	473.060	12.736	38.4	38.7	34.3	ERDA6/F3R
143	42	471.372	473.079	12.684	38.5	38.8	34.2	ERDA6/F3R
144	22:00:00	471.285	473.023	12.640	38.5	38.7	34.2	ERDA6/F3R
144	7	471.270	473.035	12.793	38.5	38.7	34.3	ERDA6/F3R
144	14	471.298	472.929	12.771	38.5	38.7	34.3	ERDA6/F3R
144	21	471.265	472.995	12.711	38.4	38.8	34.2	ERDA6/F3R
144	28	471.236	473.020	12.668	38.3	38.8	34.2	ERDA6/F3R
144	35	471.304	473.019	12.691	38.4	38.8	34.1	ERDA6/F3R
144	42	471.304	472.973	12.676	38.5	38.7	34.1	ERDA6/F3R
145	23:00:00	471.224	472.929	12.770	38.5	38.8	34.2	ERDA6/F3R
145	7	471.214	472.897	12.740	38.5	38.8	34.1	ERDA6/F3R
145	14	471.242	472.957	12.725	38.5	38.8	34.2	ERDA6/F3R
145	21	471.205	472.977	12.683	38.5	38.8	34.1	ERDA6/F3R
145	28	471.255	472.919	12.697	38.5	38.8	34.2	ERDA6/F3R
145	35	471.251	472.930	12.774	38.5	38.8	34.2	ERDA6/F3R
145	42	471.220	472.932	12.682	38.5	38.7	34.1	ERDA6/F3R
146	00:00:00	471.242	472.887	12.715	38.7	38.8	34.1	ERDA6/F3R
146	7	471.197	472.871	12.728	38.5	38.8	34.1	ERDA6/F3R
146	14	471.198	472.920	12.707	38.6	38.8	34.2	ERDA6/F3R
146	21	471.195	472.853	12.746	38.5	38.8	34.2	ERDA6/F3R
146	28	471.220	472.914	12.734	38.6	38.9	34.1	ERDA6/F3R
146	35	471.199	472.898	12.755	38.7	38.8	34.3	ERDA6/F3R
146	42	471.197	472.968	12.733	38.5	38.9	34.2	ERDA6/F3R
147	01:00:00	471.166	472.827	12.714	38.5	38.8	34.1	ERDA6/F3R
147	7	471.147	472.805	12.717	38.5	38.8	34.2	ERDA6/F3R
147	14	471.129	472.849	12.741	38.5	38.8	34.1	ERDA6/F3R
147	21	471.151	472.764	12.705	38.5	38.8	34.1	ERDA6/F3R
147	28	471.131	472.862	12.787	38.5	38.9	34.1	ERDA6/F3R
147	35	471.094	472.825	12.686	38.5	38.9	34.1	ERDA6/F3R
147	42	471.077	472.847	12.723	38.5	38.8	34.2	ERDA6/F3R
148	02:00:00	471.320	473.023	13.030	38.6	38.8	34.1	ERDA6/F3R
148	7	471.249	473.039	12.987	38.5	38.8	34.0	ERDA6/F3R
148	14	471.265	472.972	12.966	38.6	38.8	34.0	ERDA6/F3R
148	21	471.261	472.959	13.015	38.5	38.8	34.1	ERDA6/F3R
148	28	471.275	473.016	12.988	38.7	38.8	34.1	ERDA6/F3R
148	35	471.260	472.965	12.962	38.5	38.8	34.0	ERDA6/F3R
148	42	471.268	473.009	13.005	38.5	38.8	34.0	ERDA6/F3R

Probe 15 Jan 16 03:00:00 EMDA6/F3R FILE 149 TAPE#. EMDA6.31

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	03:00:00	471.203	472.956	12.998	39.5	39.8	34.1	EMDA6/F3R
149	7	471.188	472.956	12.993	38.4	38.8	33.9	ERDA6/F3R
149	14	471.226	472.958	12.969	39.5	39.8	34.0	EMDA6/F3R
149	21	471.192	472.963	12.995	38.5	38.9	34.0	ERDA6/F3R
149	28	471.203	472.959	12.971	39.4	39.8	34.0	EMDA6/F3R
149	35	471.224	473.005	12.988	38.6	38.8	34.0	ERDA6/F3R
149	42	471.210	472.970	13.038	39.5	39.8	34.1	EMDA6/F3R
150	04:00:00	471.053	472.833	12.963	38.4	38.8	34.0	ERDA6/F3R
150	7	471.071	472.898	12.934	39.4	39.8	33.9	EMDA6/F3R
150	14	471.104	472.845	12.991	38.5	38.8	33.9	ERDA6/F3R
150	21	471.090	472.851	12.992	39.6	39.8	33.9	EMDA6/F3R
150	28	471.070	472.804	12.998	38.5	38.8	34.0	ERDA6/F3R
150	35	471.110	472.786	12.983	38.6	39.8	34.0	EMDA6/F3R
150	42	471.053	472.862	12.908	38.5	38.8	34.0	ERDA6/F3R
151	05:00:00	471.010	472.834	13.007	39.3	39.8	34.0	EMDA6/F3R
151	7	471.032	472.788	12.959	38.6	38.8	34.0	ERDA6/F3R
151	14	471.041	472.783	12.970	38.4	39.8	34.0	EMDA6/F3R
151	21	471.006	472.810	13.003	38.5	38.8	34.0	ERDA6/F3R
151	28	471.003	472.757	12.932	39.5	39.8	34.0	EMDA6/F3R
151	35	471.027	472.710	12.999	38.5	38.8	34.1	ERDA6/F3R
151	42	471.026	472.769	12.954	39.6	39.8	34.0	EMDA6/F3R
152	06:00:00	470.976	472.618	13.043	38.5	38.8	34.0	ERDA6/F3R
152	7	470.905	472.677	13.040	39.4	39.8	34.0	EMDA6/F3R
152	14	470.923	472.623	13.020	38.4	38.7	34.0	ERDA6/F3R
152	21	470.947	472.600	13.087	39.5	39.8	34.0	EMDA6/F3R
152	28	470.912	472.658	13.049	38.4	38.8	34.0	ERDA6/F3R
152	35	470.913	472.729	13.104	39.5	39.8	34.0	EMDA6/F3R
152	42	470.917	472.694	13.006	38.5	38.8	34.0	ERDA6/F3R
153	07:00:00	470.651	472.422	13.097	38.4	39.8	34.1	EMDA6/F3R
153	7	470.627	472.369	13.051	38.5	38.8	34.1	ERDA6/F3R
153	14	470.613	472.495	13.122	39.3	39.8	34.1	EMDA6/F3R
153	21	470.635	472.407	13.067	38.5	38.8	34.1	ERDA6/F3R
153	28	470.631	472.399	13.032	39.5	38.8	34.0	ERDA6/F3R
153	35	470.666	472.401	13.118	38.4	38.8	34.0	ERDA6/F3R
153	42	470.653	472.415	13.046	38.6	38.8	34.1	EMDA6/F3R
154	08:00:00	470.367	472.231	13.134	38.4	38.8	34.1	ERDA6/F3R
154	9	470.340	472.161	13.170	39.4	38.8	34.0	EMDA6/F3R
154	16	470.393	472.103	13.140	38.4	38.7	34.1	ERDA6/F3R
154	23	470.369	472.194	13.120	39.5	39.8	34.1	EMDA6/F3R
154	30	470.408	472.084	13.114	38.5	38.7	34.0	ERDA6/F3R
154	37	470.385	472.154	13.131	39.4	39.8	34.0	ERDA6/F3R
154	44	470.346	472.168	13.150	38.4	38.8	34.0	ERDA6/F3R

Probe 15 Jan 16 07:45:00 EMDA6/F3R FILE 21 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	07:45:00	470.476	472.269	13.135	38.5	38.7	34.1	EMDA6/F3R
21	7	470.506	472.338	13.129	38.5	38.7	34.1	ERDA6/F3R
21	14	470.507	472.276	13.184	38.5	38.8	34.1	ERDA6/F3R
21	21	470.483	472.241	13.121	38.5	38.7	34.1	ERDA6/F3R
21	28	470.511	472.302	13.075	38.5	38.8	34.0	EMDA6/F3R
21	35	470.477	472.331	13.132	38.5	38.8	34.1	ERDA6/F3R
21	42	470.486	472.304	13.140	38.5	38.8	34.1	EMDA6/F3R
22	08:00:03	470.435	472.141	13.119	38.4	38.7	34.0	ERDA6/F3R
22	10	470.404	472.171	13.165	38.4	38.7	34.0	EMDA6/F3R
22	17	470.413	472.204	13.135	38.4	38.7	34.0	ERDA6/F3R
22	24	470.396	472.219	13.169	38.4	38.7	34.0	ERDA6/F3R
22	31	470.382	472.127	13.130	38.5	38.7	34.1	ERDA6/F3R
22	38	470.371	472.253	13.135	38.5	38.8	34.1	ERDA6/F3R
22	45	470.396	472.254	13.106	38.5	38.7	34.1	ERDA6/F3R
23	08:04:03	470.400	472.196	13.094	38.5	38.8	34.0	EMDA6/F3R
23	10	470.388	472.196	13.138	38.5	38.7	34.1	ERDA6/F3R
23	17	470.428	472.129	13.144	38.5	38.8	34.0	ERDA6/F3R
23	24	470.421	472.187	13.153	38.5	38.7	34.0	ERDA6/F3R
23	31	470.406	472.169	13.117	38.5	38.7	34.1	ERDA6/F3R
23	38	470.373	472.198	13.123	38.5	38.8	34.1	ERDA6/F3R
23	45	470.399	472.168	13.173	38.4	38.8	34.1	ERDA6/F3R
24	08:16:03	470.365	472.061	13.160	38.4	38.7	34.0	ERDA6/F3R
24	10	470.343	472.119	13.134	38.5	38.8	34.0	EMDA6/F3R
24	17	470.341	472.139	13.127	38.4	38.7	34.1	ERDA6/F3R
24	24	470.321	472.131	13.160	38.5	38.8	34.1	EMDA6/F3R
24	31	470.310	472.178	13.162	38.4	38.8	34.1	ERDA6/F3R
24	38	470.346	472.181	13.144	38.4	38.8	33.9	EMDA6/F3R
24	45	470.347	472.154	13.136	38.5	38.7	34.1	ERDA6/F3R
25	09:00:00	470.157	471.952	13.141	38.4	38.7	33.9	ERDA6/F3R
25	7	470.158	471.945	13.131	38.6	38.7	33.9	ERDA6/F3R
25	14	470.189	471.970	13.197	38.5	38.6	34.0	ERDA6/F3R
25	21	470.179	472.009	13.184	38.5	38.6	34.0	ERDA6/F3R
25	28	470.127	471.947	13.127	38.5	38.7	33.9	EMDA6/F3R
25	35	470.162	471.954	13.118	38.6	38.6	33.9	ERDA6/F3R
25	42	470.184	471.982	13.198	38.4	38.7	33.9	ERDA6/F3R
26	10:00:00	469.974	471.759	13.203	38.2	38.8	33.9	ERDA6/F3R
26	7	469.971	471.768	13.160	38.4	38.7	33.8	ERDA6/F3R
26	14	470.025	471.772	13.206	38.4	38.6	33.9	ERDA6/F3R
26	21	469.964	471.760	13.148	38.4	38.7	33.9	ERDA6/F3R
26	28	469.970	471.774	13.211	38.4	38.7	33.9	ERDA6/F3R
26	35	469.989	471.800	13.171	38.3	38.7	33.9	EMDA6/F3R
26	42	469.978	471.753	13.176	38.3	38.7	33.9	ERDA6/F3R
27	11:00:00	469.854	471.635	13.172	38.2	38.7	33.9	ERDA6/F3R
27	7	469.831	471.662	13.206	38.2	38.6	33.9	ERDA6/F3R
27	14	469.833	471.697	13.168	38.2	38.7	33.9	ERDA6/F3R
27	21	469.859	471.673	13.146	38.3	38.6	33.8	ERDA6/F3R
27	28	469.821	471.702	13.133	38.1	38.8	33.8	EMDA6/F3R
27	35	469.882	471.694	13.163	38.3	38.6	33.9	ERDA6/F3R
27	42	469.850	471.677	13.202	38.4	38.7	33.9	ERDA6/F3R
28	12:00:00	469.790	471.613	13.143	38.2	38.5	33.8	ERDA6/F3R
28	7	469.767	471.593	13.157	38.1	38.4	33.8	EMDA6/F3R
28	14	469.805	471.576	13.122	38.2	38.5	33.7	ERDA6/F3R
28	21	469.781	471.597	13.125	38.2	38.5	33.8	ERDA6/F3R
28	28	469.816	471.531	13.145	38.3	38.4	33.8	ERDA6/F3R
28	35	469.827	471.545	13.130	38.3	38.5	33.8	EMDA6/F3R
28	42	469.770	471.612	13.064	38.1	38.5	33.8	ERDA6/F3R

Probe 15 Jan 16 13:00:00 ERDAS/F3R FILE 29 TAPE#: 3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	13:00:00	469.680	471.543	13.045	38.1	38.4	33.8	ERDAS/F3R
29	7	469.675	471.487	13.052	38.2	38.5	33.7	ERDA6/F3R
29	14	469.691	471.456	13.029	38.2	38.3	33.8	ERDAS/F3R
29	21	469.701	471.454	13.087	38.3	38.4	33.7	ERDA6/F3R
29	28	469.690	471.465	13.084	38.2	38.5	33.7	ERDAS/F3R
29	35	469.649	471.469	13.064	38.2	38.4	33.8	ERDA6/F3R
29	42	469.707	471.493	13.069	38.2	38.4	33.7	ERDAS/F3R
30	14:00:00	469.673	471.318	12.984	38.2	38.3	33.8	ERDA6/F3R
30	7	469.585	471.390	12.990	38.1	38.3	33.7	ERDAS/F3R
30	14	469.637	471.453	12.986	38.1	38.4	33.7	ERDA6/F3R
30	21	469.665	471.419	12.976	38.1	38.4	33.7	ERDAS/F3R
30	28	469.623	471.393	12.982	38.0	38.4	33.7	ERDA6/F3R
30	35	469.664	471.408	12.974	38.2	38.4	33.7	ERDAS/F3R
30	42	469.680	471.466	13.020	38.2	38.3	33.6	ERDA6/F3R
31	15:00:00	469.584	471.356	12.945	38.1	38.3	33.5	ERDAS/F3R
31	7	469.601	471.403	12.942	38.2	38.4	33.6	ERDA6/F3R
31	14	469.595	471.379	12.953	38.1	38.3	33.7	ERDAS/F3R
31	21	469.560	471.348	12.965	38.1	38.3	33.7	ERDA6/F3R
31	28	469.522	471.358	12.905	38.0	38.4	33.6	ERDAS/F3R
31	35	469.560	471.366	12.865	38.1	38.4	33.7	ERDA6/F3R
31	42	469.607	471.434	12.896	38.2	38.4	33.7	ERDAS/F3R
32	16:00:00	469.577	471.437	12.935	38.2	38.3	33.5	ERDA6/F3R
32	7	469.549	471.386	12.912	38.1	38.4	33.6	ERDAS/F3R
32	14	469.555	471.363	12.951	38.0	38.2	33.6	ERDA6/F3R
32	21	469.571	471.440	12.949	37.9	38.4	33.6	ERDAS/F3R
32	28	469.562	471.354	12.953	38.2	38.3	33.6	ERDA6/F3R
32	35	469.558	471.320	12.939	38.1	38.3	33.5	ERDA6/F3R
32	42	469.585	471.422	12.879	38.1	38.3	33.6	ERDA6/F3R
33	17:00:00	469.570	471.339	12.911	38.1	38.3	33.5	ERDAS/F3R
33	7	469.519	471.357	12.927	38.0	38.3	33.6	ERDA6/F3R
33	14	469.532	471.315	12.940	38.0	38.3	33.6	ERDAS/F3R
33	21	469.565	471.314	12.896	38.1	38.3	33.5	ERDA6/F3R
33	28	469.527	471.296	12.931	38.0	38.3	33.5	ERDAS/F3R
33	35	469.525	471.311	12.960	38.0	38.2	33.5	ERDA6/F3R
33	42	469.535	471.298	12.911	38.0	38.2	33.6	ERDAS/F3R
34	18:00:00	469.600	471.306	12.982	38.0	38.1	33.6	ERDA6/F3R
34	7	469.562	471.393	12.955	38.0	38.2	33.5	ERDAS/F3R
34	14	469.555	471.356	12.969	38.0	38.1	33.5	ERDA6/F3R
34	21	469.579	471.328	12.982	38.1	38.2	33.6	ERDAS/F3R
34	28	469.560	471.366	12.937	38.0	38.1	33.5	ERDA6/F3R
34	35	469.574	471.368	12.983	37.9	38.1	33.5	ERDAS/F3R
34	42	469.569	471.324	12.964	38.1	38.1	33.6	ERDA6/F3R
35	19:00:00	469.537	471.400	12.976	38.0	38.1	33.5	ERDAS/F3R
35	7	469.559	471.354	12.993	37.9	38.1	33.4	ERDA6/F3R
35	14	469.596	471.317	13.051	37.9	38.1	33.4	ERDAS/F3R
35	21	469.585	471.374	13.035	38.0	38.1	33.4	ERDA6/F3R
35	28	469.547	471.355	13.016	37.9	38.1	33.5	ERDAS/F3R
35	35	469.565	471.376	13.029	37.9	38.1	33.5	ERDA6/F3R
35	42	469.584	471.371	13.026	37.9	38.1	33.4	ERDAS/F3R
36	20:00:00	469.521	471.387	13.049	38.0	38.1	33.3	ERDA6/F3R
36	7	469.532	471.367	13.018	37.9	38.1	33.3	ERDAS/F3R
36	14	469.565	471.338	13.008	38.0	38.1	33.4	ERDA6/F3R
36	21	469.553	471.364	12.998	37.9	38.1	33.3	ERDAS/F3R
36	28	469.591	471.391	13.039	38.1	38.1	33.4	ERDA6/F3R
36	35	469.569	471.348	12.989	37.9	38.1	33.3	ERDAS/F3R
36	42	469.558	471.351	13.006	38.0	38.1	33.4	ERDA6/F3R

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Probe 15 Jan 16 21:00:00 ERDA6/F3R FILE 37 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	21:00:00	469.496	471.340	13.037	37.8	38.2	33.2	ERDA6/F3R
37	7	469.568	471.276	13.015	38.0	38.1	33.3	ERDA6/F3R
37	14	469.561	471.354	13.008	37.8	38.1	33.3	ERDA6/F3R
37	21	469.549	471.405	13.019	37.9	38.1	33.2	ERDA6/F3R
37	28	469.572	471.330	13.034	37.9	38.1	33.3	ERDA6/F3R
37	35	469.548	471.287	13.035	37.9	38.1	33.3	ERDA6/F3R
37	42	469.548	471.334	13.022	37.9	38.1	33.3	ERDA6/F3R
38	22:00:00	469.559	471.359	13.076	37.9	38.1	33.1	ERDA6/F3R
38	7	469.590	471.403	13.053	37.9	38.1	33.2	ERDA6/F3R
38	14	469.532	471.342	13.065	37.9	38.1	33.2	ERDA6/F3R
38	21	469.541	471.387	13.086	37.9	38.1	33.2	ERDA6/F3R
38	28	469.550	471.377	13.073	38.0	38.1	33.2	ERDA6/F3R
38	35	469.547	471.339	13.048	37.9	38.1	33.3	ERDA6/F3R
38	42	469.550	471.351	13.069	37.8	38.2	33.1	ERDA6/F3R
39	23:00:00	469.505	471.296	13.102	37.8	38.1	33.1	ERDA6/F3R
39	7	469.458	471.311	13.091	37.8	38.1	33.0	ERDA6/F3R
39	14	469.513	471.364	13.076	37.8	38.1	33.1	ERDA6/F3R
39	21	469.490	471.376	13.120	37.8	38.1	33.1	ERDA6/F3R
39	28	469.514	471.345	13.070	37.9	38.1	33.1	ERDA6/F3R
39	35	469.528	471.314	13.129	37.9	38.1	33.1	ERDA6/F3R
39	42	469.493	471.328	13.138	37.9	38.1	33.1	ERDA6/F3R
40	00:00:00	469.484	471.301	13.110	37.9	38.1	33.0	ERDA6/F3R
40	7	469.449	471.332	13.179	37.8	38.1	33.0	ERDA6/F3R
40	14	469.461	471.276	13.134	37.9	38.1	32.9	ERDA6/F3R
40	21	469.402	471.293	13.125	37.9	38.1	33.0	ERDA6/F3R
40	28	469.442	471.306	13.143	37.9	38.1	33.0	ERDA6/F3R
40	35	469.444	471.328	13.156	37.8	38.1	33.0	ERDA6/F3R
40	42	469.390	471.305	13.195	37.9	38.1	33.1	ERDA6/F3R
41	01:00:00	469.389	471.259	13.102	37.8	38.1	32.9	ERDA6/F3R
41	7	469.363	471.251	13.154	37.7	38.1	33.0	ERDA6/F3R
41	14	469.418	471.300	13.134	37.8	38.1	32.9	ERDA6/F3R
41	21	469.408	471.209	13.100	37.8	38.1	33.0	ERDA6/F3R
41	28	469.349	471.220	13.101	37.7	38.1	33.0	ERDA6/F3R
41	35	469.384	471.267	13.158	37.8	38.1	33.0	ERDA6/F3R
41	42	469.380	471.244	13.135	37.8	38.1	33.0	ERDA6/F3R
42	02:00:00	469.332	471.270	13.123	37.6	38.1	33.0	ERDA6/F3R
42	7	469.295	471.223	13.125	37.6	38.1	33.0	ERDA6/F3R
42	14	469.365	471.219	13.110	37.5	38.1	33.0	ERDA6/F3R
42	21	469.357	471.178	13.140	37.6	38.1	33.0	ERDA6/F3R
42	28	469.308	471.185	13.133	37.5	38.0	33.0	ERDA6/F3R
42	35	469.279	471.195	13.144	37.6	38.0	33.0	ERDA6/F3R
42	42	469.315	471.206	13.112	37.7	38.1	33.0	ERDA6/F3R
43	03:00:00	469.262	471.164	13.139	37.3	38.1	32.8	ERDA6/F3R
43	7	469.268	471.228	13.191	37.3	38.0	32.9	ERDA6/F3R
43	14	469.270	471.169	13.090	37.3	38.1	32.9	ERDA6/F3R
43	21	469.272	471.157	13.127	37.3	38.0	32.8	ERDA6/F3R
43	28	469.263	471.174	13.134	37.2	38.1	32.7	ERDA6/F3R
43	35	469.257	471.157	13.183	37.2	38.0	32.8	ERDA6/F3R
43	42	469.261	471.171	13.165	37.3	38.1	32.9	ERDA6/F3R
44	04:00:00	469.185	471.192	13.174	37.1	37.9	32.7	ERDA6/F3R
44	7	469.208	471.094	13.122	37.2	37.8	32.7	ERDA6/F3R
44	14	469.298	471.159	13.170	37.1	38.0	32.8	ERDA6/F3R
44	21	469.188	471.148	13.179	37.0	37.8	32.7	ERDA6/F3R
44	28	469.200	471.109	13.172	37.1	37.9	32.8	ERDA6/F3R
44	35	469.202	471.131	13.154	37.1	37.8	32.7	ERDA6/F3R
44	42	469.185	471.119	13.169	37.0	37.9	32.7	ERDA6/F3R

Probe 15 Jan 17 05:00:00 ERDA6/F3R FILE 45 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	05:00:00	469.139	471.085	13.153	37.0	37.4	32.7	ERDA6/F3R
45	7	469.128	471.069	13.169	37.0	37.1	32.7	ERDA6/F3R
45	14	469.127	471.036	13.100	36.9	37.6	32.8	ERDA6/F3R
45	21	469.123	471.144	13.131	36.9	37.5	32.8	ERDA6/F3R
45	28	469.146	471.047	13.139	36.8	37.5	32.8	ERDA6/F3R
45	35	469.144	471.119	13.087	37.0	37.6	32.7	ERDA6/F3R
45	42	469.180	471.042	13.144	36.9	37.6	32.7	ERDA6/F3R
46	06:00:00	469.154	471.060	13.137	37.1	37.2	32.6	ERDA6/F3R
46	7	469.147	471.052	13.125	37.0	37.0	32.7	ERDA6/F3R
46	14	469.176	471.132	13.085	37.0	37.1	32.7	ERDA6/F3R
46	21	469.217	471.103	13.145	37.1	37.1	32.6	ERDA6/F3R
46	28	469.147	471.123	13.082	37.0	37.2	32.6	ERDA6/F3R
46	35	469.134	470.993	13.102	36.9	37.0	32.6	ERDA6/F3R
46	42	469.168	471.069	13.131	37.0	37.1	32.6	ERDA6/F3R
47	07:00:00	469.066	471.045	13.163	36.9	36.8	32.6	ERDA6/F3R
47	7	469.075	471.005	13.117	37.0	36.8	32.5	ERDA6/F3R
47	14	469.077	471.053	13.158	37.1	36.9	32.5	ERDA6/F3R
47	21	469.075	471.085	13.099	37.0	37.0	32.5	ERDA6/F3R
47	28	469.060	471.117	13.121	37.0	37.0	32.5	ERDA6/F3R
47	35	469.039	471.072	13.132	36.8	36.9	32.6	ERDA6/F3R
47	42	469.061	471.043	13.130	37.0	36.8	32.5	ERDA6/F3R
48	08:00:00	469.115	471.082	13.097	36.7	36.7	32.4	ERDA6/F3R
48	7	469.144	471.093	13.082	36.9	36.7	32.4	ERDA6/F3R
48	14	469.071	471.111	13.051	36.7	36.7	32.5	ERDA6/F3R
48	21	469.156	471.117	13.138	36.8	36.8	32.4	ERDA6/F3R
48	28	469.118	471.164	13.132	36.7	36.8	32.4	ERDA6/F3R
48	35	469.115	471.107	13.055	36.7	36.7	32.5	ERDA6/F3R
48	42	469.153	471.097	13.077	36.9	36.7	32.4	ERDA6/F3R
49	08:23:02	469.287	471.213	13.100	36.8	36.6	32.2	ERDA6/F3R
49	9	469.261	471.193	13.093	36.8	36.5	32.3	ERDA6/F3R
49	16	469.231	471.151	13.102	36.6	36.6	32.2	ERDA6/F3R
49	23	469.238	471.159	13.124	36.8	36.5	32.3	ERDA6/F3R
49	30	469.264	471.207	13.106	36.7	36.6	32.2	ERDA6/F3R
49	37	469.300	471.247	13.098	36.8	36.7	32.3	ERDA6/F3R
49	44	469.269	471.203	13.109	36.8	36.5	32.2	ERDA6/F3R
50	09:00:00	469.341	471.214	12.954	36.9	36.8	32.5	ERDA6/F3R
50	7	469.356	471.180	13.005	37.0	36.8	32.4	ERDA6/F3R
50	14	469.336	471.215	12.953	36.9	36.8	32.4	ERDA6/F3R
50	21	469.353	471.245	13.008	37.0	36.7	32.4	ERDA6/F3R
50	28	469.381	471.304	12.922	37.0	36.8	32.5	ERDA6/F3R
50	35	469.330	471.256	12.899	36.8	36.7	32.4	ERDA6/F3R
50	42	469.387	471.212	12.935	36.9	36.7	32.4	ERDA6/F3R
51	10:00:00	469.699	471.522	12.910	37.1	36.8	32.5	ERDA6/F3R
51	7	469.692	471.496	12.935	37.1	36.7	32.5	ERDA6/F3R
51	14	469.673	471.524	12.941	37.0	36.9	32.5	ERDA6/F3R
51	21	469.682	471.503	12.961	36.9	36.8	32.5	ERDA6/F3R
51	28	469.674	471.549	12.916	37.0	36.9	32.5	ERDA6/F3R
51	35	469.671	471.526	12.904	36.9	36.8	32.5	ERDA6/F3R
51	42	469.693	471.460	12.929	37.0	36.7	32.4	ERDA6/F3R
52	11:00:00	470.122	471.919	12.888	37.1	36.7	32.6	ERDA6/F3R
52	7	470.111	471.925	12.834	37.1	36.7	32.5	ERDA6/F3R
52	14	470.093	471.891	12.877	37.0	36.8	32.5	ERDA6/F3R
52	21	470.106	471.885	12.914	37.0	36.8	32.5	ERDA6/F3R
52	28	470.122	471.914	12.909	37.1	36.8	32.5	ERDA6/F3R
52	35	470.150	471.925	12.902	37.1	36.9	32.6	ERDA6/F3R
52	42	470.109	471.860	12.911	37.1	36.6	32.6	ERDA6/F3R

Probe 15 Jan 17 12:00:00 ERDA6/F3R FILE 53 TAPE#: 3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	12:00:00	470.379	472.142	12.842	37.2	36.8	32.7	ERDA6/F3R
53	7	470.402	472.108	12.844	37.2	36.7	32.7	ERDA6/F3R
53	14	470.358	472.193	12.854	37.3	36.9	32.7	ERDA6/F3R
53	21	470.401	472.174	12.835	37.4	36.8	32.7	ERDA6/F3R
53	28	470.409	472.158	12.824	37.2	36.9	32.7	ERDA6/F3R
53	35	470.424	472.209	12.824	37.2	36.8	32.7	ERDA6/F3R
53	42	470.391	472.136	12.837	37.3	36.7	32.7	ERDA6/F3R
54	13:00:00	470.744	472.478	12.842	37.4	36.8	32.9	ERDA6/F3R
54	7	470.723	472.465	12.789	37.3	36.8	32.9	ERDA6/F3R
54	14	470.741	472.480	12.805	37.5	36.8	32.9	ERDA6/F3R
54	21	470.748	472.536	12.802	37.6	36.8	32.9	ERDA6/F3R
54	28	470.739	472.523	12.827	37.4	37.0	32.9	ERDA6/F3R
54	35	470.738	472.522	12.804	37.4	36.9	32.9	ERDA6/F3R
54	42	470.706	472.492	12.776	37.5	36.9	32.8	ERDA6/F3R
55	14:00:00	471.070	472.814	12.796	37.7	36.8	33.1	ERDA6/F3R
55	7	471.103	472.786	12.798	37.7	36.9	33.2	ERDA6/F3R
55	14	471.051	472.812	12.807	37.5	36.9	33.1	ERDA6/F3R
55	21	471.069	472.846	12.760	37.7	36.9	33.1	ERDA6/F3R
55	28	471.052	472.832	12.812	37.7	36.9	33.2	ERDA6/F3R
55	35	471.062	472.827	12.801	37.6	36.8	33.2	ERDA6/F3R
55	42	471.084	472.823	12.821	37.7	36.9	33.2	ERDA6/F3R
56	15:00:00	471.417	473.089	12.778	37.8	36.7	33.5	ERDA6/F3R
56	7	471.395	473.169	12.729	37.8	36.9	33.5	ERDA6/F3R
56	14	471.410	473.132	12.746	37.8	36.9	33.5	ERDA6/F3R
56	21	471.404	473.131	12.697	37.8	36.8	33.6	ERDA6/F3R
56	28	471.384	473.129	12.770	37.7	36.8	33.5	ERDA6/F3R
56	35	471.407	473.133	12.789	37.9	36.7	33.6	ERDA6/F3R
56	42	471.404	473.152	12.695	37.8	36.8	33.5	ERDA6/F3R
57	16:00:00	471.749	473.477	12.721	37.8	36.8	33.8	ERDA6/F3R
57	7	471.757	473.513	12.757	37.9	36.9	33.9	ERDA6/F3R
57	14	471.771	473.472	12.791	37.9	36.8	33.9	ERDA6/F3R
57	21	471.764	473.509	12.759	38.0	36.8	33.8	ERDA6/F3R
57	28	471.753	473.483	12.778	37.9	36.8	33.9	ERDA6/F3R
57	35	471.743	473.449	12.758	37.9	36.8	33.9	ERDA6/F3R
57	42	471.761	473.506	12.733	38.0	36.9	33.9	ERDA6/F3R
58	17:00:00	472.004	473.738	12.744	38.1	36.8	34.1	ERDA6/F3R
58	7	471.996	473.726	12.779	38.1	36.8	34.0	ERDA6/F3R
58	14	471.979	473.721	12.739	37.9	36.7	34.1	ERDA6/F3R
58	21	471.976	473.690	12.798	38.0	36.6	34.1	ERDA6/F3R
58	28	471.990	473.772	12.769	38.0	36.9	34.1	ERDA6/F3R
58	35	472.026	473.745	12.759	38.0	36.8	34.2	ERDA6/F3R
58	42	472.011	473.775	12.775	38.1	36.9	34.1	ERDA6/F3R
59	18:00:00	472.138	473.885	12.854	37.9	36.7	34.0	ERDA6/F3R
59	7	472.175	473.975	12.694	38.0	36.8	34.0	ERDA6/F3R
59	14	472.197	473.971	12.824	38.0	36.9	34.0	ERDA6/F3R
59	21	472.141	473.912	12.684	38.1	36.8	34.0	ERDA6/F3R
59	28	472.140	473.927	12.864	38.0	36.8	34.0	ERDA6/F3R
59	35	472.171	473.961	12.691	38.1	36.8	34.1	ERDA6/F3R
59	42	472.139	473.964	12.889	38.0	36.7	34.0	ERDA6/F3R
60	19:00:00	472.186	473.923	12.825	38.1	36.7	33.8	ERDA6/F3R
60	7	472.181	473.958	12.875	38.0	36.9	33.9	ERDA6/F3R
60	14	472.177	473.971	12.794	38.1	36.8	33.8	ERDA6/F3R
60	21	472.156	473.911	12.824	38.1	36.8	33.8	ERDA6/F3R
60	28	472.142	473.984	12.883	38.1	36.9	33.9	ERDA6/F3R
60	35	472.172	473.960	12.835	38.1	36.7	33.8	ERDA6/F3R
60	42	472.133	473.966	12.842	38.0	36.9	33.9	ERDA6/F3R

Probe 15 Jan 17 20:00:00 ERDA6/F3R FILE 61 TAPE#: 3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	20:00:00	471.942	473.737	12.673	38.0	36.9	33.8	ERDA6/F3R
61	7	471.935	473.656	12.628	38.0	36.9	33.7	ERDA6/F3R
61	14	471.967	473.724	12.666	38.1	36.9	33.7	ERDA6/F3R
61	21	471.928	473.709	12.626	38.0	36.9	33.8	ERDA6/F3R
61	28	471.914	473.699	12.604	37.9	36.8	33.8	ERDA6/F3R
61	35	471.939	473.692	12.657	38.0	36.8	33.8	ERDA6/F3R
61	42	471.919	473.787	12.610	38.0	36.9	33.7	ERDA6/F3R
62	21:00:00	471.996	473.738	12.700	38.1	36.9	33.8	ERDA6/F3R
62	7	471.947	473.767	12.705	38.1	36.9	33.7	ERDA6/F3R
62	14	471.968	473.725	12.675	37.9	36.9	33.7	ERDA6/F3R
62	21	472.014	473.804	12.707	38.1	37.0	33.7	ERDA6/F3R
62	28	471.984	473.740	12.725	38.1	37.0	33.7	ERDA6/F3R
62	35	471.995	473.765	12.710	38.0	37.0	33.7	ERDA6/F3R
62	42	471.959	473.790	12.729	38.0	37.0	33.7	ERDA6/F3R
63	22:00:00	471.868	473.625	12.605	38.1	37.1	33.7	ERDA6/F3R
63	7	471.895	473.651	12.673	38.1	37.0	33.7	ERDA6/F3R
63	14	471.871	473.668	12.606	38.1	37.1	33.6	ERDA6/F3R
63	21	471.912	473.666	12.640	38.2	37.1	33.6	ERDA6/F3R
63	28	471.905	473.649	12.599	38.2	37.1	33.6	ERDA6/F3R
63	35	471.884	473.649	12.617	38.1	37.0	33.6	ERDA6/F3R
63	42	471.853	473.605	12.657	38.0	37.0	33.6	ERDA6/F3R
64	23:00:00	472.417	474.366	13.319	38.0	37.1	33.7	ERDA6/F3R
64	7	472.449	474.361	13.351	38.0	37.2	33.7	ERDA6/F3R
64	14	472.406	474.383	13.341	38.0	37.2	33.7	ERDA6/F3R
64	21	472.456	474.327	13.324	38.2	37.1	33.6	ERDA6/F3R
64	28	472.458	474.359	13.287	38.0	37.1	33.7	ERDA6/F3R
64	35	472.447	474.328	13.302	38.2	37.0	33.7	ERDA6/F3R
64	42	472.417	474.320	13.330	38.0	37.0	33.7	ERDA6/F3R
65	00:00:00	471.880	473.656	12.639	38.1	37.2	33.5	ERDA6/F3R
65	7	471.820	473.618	12.683	38.1	37.2	33.6	ERDA6/F3R
65	14	471.843	473.614	12.707	38.0	37.1	33.6	ERDA6/F3R
65	21	471.872	473.656	12.717	38.3	37.2	33.6	ERDA6/F3R
65	28	471.863	473.650	12.709	38.1	37.2	33.6	ERDA6/F3R
65	35	471.893	473.614	12.707	38.1	37.1	33.6	ERDA6/F3R
65	42	471.874	473.633	12.679	38.1	37.3	33.6	ERDA6/F3R
66	01:00:00	472.069	473.878	12.839	38.1	37.2	33.6	ERDA6/F3R
66	7	472.043	473.834	12.907	38.2	37.4	33.7	ERDA6/F3R
66	14	472.069	473.859	12.836	38.2	37.3	33.6	ERDA6/F3R
66	21	472.017	473.853	12.899	38.1	37.3	33.6	ERDA6/F3R
66	28	471.993	473.865	12.818	38.1	37.3	33.6	ERDA6/F3R
66	35	472.053	473.893	12.890	38.2	37.4	33.6	ERDA6/F3R
66	42	472.104	473.866	12.848	38.3	37.3	33.6	ERDA6/F3R
67	02:00:00	472.082	473.878	12.883	38.1	37.6	33.5	ERDA6/F3R
67	7	472.078	473.889	12.875	38.2	37.5	33.6	ERDA6/F3R
67	14	472.127	473.861	12.927	38.2	37.5	33.6	ERDA6/F3R
67	21	472.072	473.888	12.946	38.1	37.4	33.6	ERDA6/F3R
67	28	472.036	473.900	12.896	38.1	37.4	33.7	ERDA6/F3R
67	35	472.052	473.858	12.932	38.2	37.4	33.6	ERDA6/F3R
67	42	472.035	473.798	12.877	38.1	37.5	33.6	ERDA6/F3R
68	03:00:00	472.053	473.838	12.906	38.3	37.7	33.8	ERDA6/F3R
68	7	472.040	473.834	12.898	38.4	37.6	33.7	ERDA6/F3R
68	14	472.053	473.878	12.879	38.3	37.7	33.8	ERDA6/F3R
68	21	472.046	473.885	12.893	38.3	37.8	33.9	ERDA6/F3R
68	28	472.055	473.955	12.893	38.3	37.8	33.8	ERDA6/F3R
68	35	472.082	473.911	12.931	38.3	37.6	33.8	ERDA6/F3R
68	42	472.067	473.841	12.862	38.4	37.6	33.7	ERDA6/F3R

Probe 15 Jan 18 04:00:00 ERDA6/F3R FILE 69 TAPE#: 3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	04:00:00	472.154	473.870	12.797	38.5	37.9	34.0	ERDA6/F3R
69	7	472.172	473.931	12.851	38.4	37.9	34.1	ERDA6/F3R
69	14	472.152	473.909	12.861	38.4	37.9	34.1	ERDA6/F3R
69	21	472.114	473.915	12.786	38.2	37.8	34.1	ERDA6/F3R
69	28	472.168	473.905	12.834	38.4	38.0	34.1	ERDA6/F3R
69	35	472.153	473.877	12.796	38.5	37.9	34.1	ERDA6/F3R
69	42	472.142	473.914	12.794	38.2	37.9	34.1	ERDA6/F3R
70	05:00:00	472.275	474.032	12.867	38.2	37.9	34.4	ERDA6/F3R
70	7	472.285	474.035	12.877	38.3	38.0	34.4	ERDA6/F3R
70	14	472.259	474.067	12.849	38.3	38.0	34.4	ERDA6/F3R
70	21	472.286	474.061	12.835	38.4	38.1	34.4	ERDA6/F3R
70	28	472.304	474.043	12.849	38.4	38.1	34.3	ERDA6/F3R
70	35	472.275	474.068	12.873	38.2	38.0	34.3	ERDA6/F3R
70	42	472.267	474.033	12.852	38.3	38.1	34.4	ERDA6/F3R
71	06:00:00	472.285	474.070	12.781	38.3	38.1	34.5	ERDA6/F3R
71	7	472.325	474.039	12.765	38.4	38.1	34.5	ERDA6/F3R
71	14	472.285	474.007	12.828	38.4	38.1	34.4	ERDA6/F3R
71	21	472.311	474.005	12.782	38.3	38.1	34.5	ERDA6/F3R
71	28	472.326	474.009	12.749	38.4	38.1	34.5	ERDA6/F3R
71	35	472.336	474.068	12.814	38.4	38.0	34.5	ERDA6/F3R
71	42	472.292	474.031	12.810	38.4	38.1	34.4	ERDA6/F3R
72	07:00:00	472.380	474.103	12.780	38.3	38.1	35.0	ERDA6/F3R
72	7	472.397	474.078	12.738	38.5	38.1	35.0	ERDA6/F3R
72	14	472.378	474.095	12.779	38.3	38.2	35.0	ERDA6/F3R
72	21	472.381	474.094	12.777	38.3	38.1	34.9	ERDA6/F3R
72	28	472.368	474.105	12.731	38.4	38.1	35.0	ERDA6/F3R
72	35	472.377	474.098	12.763	38.3	38.0	35.0	ERDA6/F3R
72	42	472.355	474.129	12.730	38.3	38.1	35.0	ERDA6/F3R
73	08:16:02	472.585	474.223	12.715	38.4	38.1	35.4	ERDA6/F3R
73	9	472.566	474.300	12.808	38.3	38.3	35.4	ERDA6/F3R
73	16	472.562	474.266	12.732	38.5	38.2	35.4	ERDA6/F3R
73	23	472.555	474.224	12.745	38.4	38.1	35.4	ERDA6/F3R
73	30	472.557	474.287	12.714	38.5	38.1	35.4	ERDA6/F3R
73	37	472.572	474.277	12.750	38.5	38.2	35.4	ERDA6/F3R
73	44	472.560	474.250	12.695	38.4	38.3	35.4	ERDA6/F3R
74	09:00:00	472.821	474.553	12.783	38.5	38.4	35.9	ERDA6/F3R
74	7	472.809	474.492	12.790	38.5	38.4	35.8	ERDA6/F3R
74	14	472.813	474.491	12.731	38.5	38.4	35.8	ERDA6/F3R
74	21	472.792	474.464	12.714	38.4	38.3	35.7	ERDA6/F3R
74	28	472.812	474.504	12.756	38.6	38.4	35.9	ERDA6/F3R
74	35	472.834	474.490	12.741	38.4	38.4	35.8	ERDA6/F3R
74	42	472.820	474.467	12.706	38.5	38.3	35.7	ERDA6/F3R
75	10:00:00	473.150	474.816	12.735	38.5	38.5	36.3	ERDA6/F3R
75	7	473.131	474.772	12.727	38.5	38.4	36.3	ERDA6/F3R
75	14	473.153	474.872	12.711	38.5	38.5	36.2	ERDA6/F3R
75	21	473.117	474.768	12.699	38.4	38.5	36.3	ERDA6/F3R
75	28	473.145	474.790	12.695	38.6	38.4	36.3	ERDA6/F3R
75	35	473.150	474.818	12.733	38.6	38.5	36.4	ERDA6/F3R
75	42	473.112	474.778	12.710	38.5	38.4	36.3	ERDA6/F3R
76	11:00:00	473.374	475.033	12.604	38.5	38.4	37.1	ERDA6/F3R
76	7	473.378	475.071	12.543	38.5	38.4	37.1	ERDA6/F3R
76	14	473.361	475.044	12.541	38.5	38.4	37.1	ERDA6/F3R
76	21	473.382	475.086	12.587	38.6	38.4	37.1	ERDA6/F3R
76	28	473.378	475.044	12.595	38.6	38.4	37.1	ERDA6/F3R
76	35	473.361	475.058	12.544	38.6	38.5	37.0	ERDA6/F3R
76	42	473.364	475.013	12.578	38.5	38.4	37.0	ERDA6/F3R

Probe 15 Jan 18 12:00:00 ERDAS/F3R FILE 77 TAPE#: 39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	12:00:00	473.579	475.266	12.421	38.5	38.8	38.6	ERDAS/F3R
77	7	473.592	475.288	12.369	38.6	38.8	38.6	ERDAS/F3R
77	14	473.595	475.284	12.376	38.5	38.8	38.7	ERDAS/F3R
77	21	473.573	475.299	12.366	38.5	38.8	38.6	ERDAS/F3R
77	28	473.592	475.263	12.362	38.6	38.8	38.7	ERDAS/F3R
77	35	473.592	475.232	12.414	38.6	38.8	38.7	ERDAS/F3R
77	42	473.555	475.264	12.382	38.4	38.7	38.7	ERDAS/F3R
78	13:00:00	474.417	476.295	12.947	38.5	38.7	40.1	ERDAS/F3R
78	7	474.498	476.228	12.973	38.6	38.7	40.1	ERDAS/F3R
78	14	474.486	476.264	12.986	38.6	38.7	40.1	ERDAS/F3R
78	21	474.466	476.278	12.987	38.6	38.8	40.1	ERDAS/F3R
78	28	474.483	476.227	13.002	38.7	38.8	40.1	ERDAS/F3R
78	35	474.483	476.254	12.982	38.7	38.7	40.1	ERDAS/F3R
78	42	474.470	476.254	12.969	38.6	38.7	40.1	ERDAS/F3R
79	14:00:00	474.724	476.509	12.787	38.6	38.7	41.5	ERDAS/F3R
79	7	474.744	476.543	12.776	38.7	38.8	41.5	ERDAS/F3R
79	14	474.730	476.511	12.806	38.7	38.6	41.5	ERDAS/F3R
79	21	474.712	476.485	12.804	38.8	38.7	41.6	ERDAS/F3R
79	28	474.703	476.517	12.808	38.6	38.7	41.6	ERDAS/F3R
79	35	474.723	476.506	12.825	38.7	38.6	41.7	ERDAS/F3R
79	42	474.728	476.493	12.787	38.6	38.7	41.5	ERDAS/F3R
80	15:00:00	474.535	476.267	12.291	38.7	38.8	42.8	ERDAS/F3R
80	7	474.559	476.239	12.287	38.7	38.8	42.7	ERDAS/F3R
80	14	474.566	476.259	12.322	38.7	38.8	42.7	ERDAS/F3R
80	21	474.570	476.255	12.302	38.7	38.6	42.8	ERDAS/F3R
80	28	474.575	476.276	12.279	38.8	38.7	42.7	ERDAS/F3R
80	35	474.565	476.265	12.276	38.7	38.7	42.8	ERDAS/F3R
80	42	474.566	476.244	12.269	38.7	38.8	42.7	ERDAS/F3R
81	16:00:00	474.637	476.366	12.165	38.8	38.9	43.9	ERDAS/F3R
81	7	474.642	476.355	12.182	38.8	38.8	44.0	ERDAS/F3R
81	14	474.633	476.365	12.163	38.8	38.8	44.0	ERDAS/F3R
81	21	474.644	476.368	12.192	38.8	38.9	43.9	ERDAS/F3R
81	28	474.656	476.315	12.193	38.9	38.9	43.8	ERDAS/F3R
81	35	474.650	476.357	12.158	38.7	38.9	44.0	ERDAS/F3R
81	42	474.649	476.405	12.206	38.8	39.0	43.8	ERDAS/F3R
82	17:00:00	474.826	476.495	12.220	38.9	39.0	44.1	ERDAS/F3R
82	7	474.803	476.542	12.211	38.8	39.1	44.1	ERDAS/F3R
82	14	474.806	476.516	12.204	38.8	39.1	44.1	ERDAS/F3R
82	21	474.787	476.551	12.266	38.8	39.1	44.1	ERDAS/F3R
82	28	474.809	476.500	12.215	38.9	39.0	44.2	ERDAS/F3R
82	35	474.819	476.528	12.253	38.9	39.1	44.2	ERDAS/F3R
82	42	474.794	476.541	12.223	38.7	39.1	44.2	ERDAS/F3R
83	18:00:00	474.764	476.526	12.246	38.9	39.2	44.2	ERDAS/F3R
83	7	474.767	476.503	12.236	38.9	39.1	44.2	ERDAS/F3R
83	14	474.790	476.520	12.267	38.9	39.2	44.3	ERDAS/F3R
83	21	474.716	476.450	12.208	38.8	39.1	44.3	ERDAS/F3R
83	28	474.736	476.436	12.227	38.9	39.2	44.2	ERDAS/F3R
83	35	474.738	476.466	12.216	38.8	39.1	44.3	ERDAS/F3R
83	42	474.758	476.497	12.250	38.9	39.2	44.3	ERDAS/F3R
84	19:00:00	474.698	476.443	12.303	38.9	39.3	44.2	ERDAS/F3R
84	7	474.722	476.421	12.309	39.0	39.4	44.1	ERDAS/F3R
84	14	474.694	476.381	12.311	38.9	39.3	44.2	ERDAS/F3R
84	21	474.714	476.400	12.276	39.0	39.2	44.1	ERDAS/F3R
84	28	474.715	476.428	12.297	39.0	39.4	44.2	ERDAS/F3R
84	35	474.668	476.448	12.277	38.9	39.5	44.2	ERDAS/F3R
84	42	474.698	476.396	12.303	38.9	39.3	44.2	ERDAS/F3R

Probe 15 Jan 18 20:00:00 EMDA6/F3R FILE 85 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	20:00:00	474.635	476.314	12.368	39.2	39.5	44.1	EMDA6/F3R
85	7	474.559	476.304	12.356	39.0	39.4	43.9	EMDA6/F3R
85	14	474.577	476.365	12.379	38.9	39.6	44.2	EMDA6/F3R
85	21	474.591	476.304	12.331	39.1	39.5	44.0	EMDA6/F3R
85	28	474.612	476.370	12.352	39.1	39.7	44.2	EMDA6/F3R
85	35	474.607	476.315	12.338	39.1	39.6	44.0	EMDA6/F3R
85	42	474.584	476.317	12.314	39.0	39.4	44.0	EMDA6/F3R
86	21:00:00	474.440	476.231	12.397	39.0	40.0	43.6	EMDA6/F3R
86	7	474.564	476.282	12.385	39.1	40.0	43.7	EMDA6/F3R
86	14	474.476	476.298	12.354	39.2	39.8	43.5	EMDA6/F3R
86	21	474.497	476.244	12.412	39.1	39.9	43.6	EMDA6/F3R
86	28	474.467	476.262	12.404	39.1	40.0	43.6	EMDA6/F3R
86	35	474.463	476.218	12.419	39.0	39.7	43.5	EMDA6/F3R
86	42	474.484	476.224	12.412	39.1	39.9	43.6	EMDA6/F3R
87	22:00:00	474.280	476.025	12.352	39.2	40.0	43.0	EMDA6/F3R
87	7	474.272	476.040	12.364	39.2	40.1	43.1	EMDA6/F3R
87	14	474.255	476.046	12.362	39.2	40.0	43.1	EMDA6/F3R
87	21	474.257	476.111	12.350	39.1	40.2	43.0	EMDA6/F3R
87	28	474.296	476.047	12.336	39.2	40.2	43.1	EMDA6/F3R
87	35	474.308	476.069	12.352	39.2	40.3	43.0	EMDA6/F3R
87	42	474.241	476.055	12.339	39.2	40.0	43.1	EMDA6/F3R
88	23:00:00	474.145	475.970	12.353	39.2	40.3	42.7	EMDA6/F3R
88	7	474.127	476.021	12.362	39.2	40.7	42.7	EMDA6/F3R
88	14	474.195	476.030	12.345	39.3	40.6	42.7	EMDA6/F3R
88	21	474.136	475.912	12.385	39.2	40.4	42.6	EMDA6/F3R
88	28	474.175	475.969	12.394	39.3	40.5	42.6	EMDA6/F3R
88	35	474.163	476.001	12.354	39.3	40.5	42.6	EMDA6/F3R
88	42	474.150	475.987	12.382	39.2	40.5	42.7	EMDA6/F3R
89	00:00:00	474.089	475.853	12.425	39.3	40.5	42.3	EMDA6/F3R
89	7	474.058	475.930	12.432	39.4	40.7	42.4	EMDA6/F3R
89	14	474.072	475.858	12.395	39.3	40.6	42.3	EMDA6/F3R
89	21	474.080	475.870	12.441	39.4	40.6	42.4	EMDA6/F3R
89	28	474.098	475.861	12.446	39.4	40.7	42.3	EMDA6/F3R
89	35	474.065	475.886	12.428	39.4	40.6	42.3	EMDA6/F3R
89	42	474.060	475.900	12.487	39.4	40.7	42.4	EMDA6/F3R
90	01:00:00	474.024	475.762	12.465	39.4	40.7	41.9	EMDA6/F3R
90	7	473.996	475.829	12.454	39.6	40.8	41.9	EMDA6/F3R
90	14	473.998	475.760	12.490	39.4	40.7	41.9	EMDA6/F3R
90	21	473.973	475.744	12.479	39.5	40.8	42.0	EMDA6/F3R
90	28	473.947	475.805	12.486	39.4	40.7	41.9	EMDA6/F3R
90	35	473.988	475.772	12.475	39.5	40.8	41.9	EMDA6/F3R
90	42	474.017	475.836	12.478	39.4	40.8	41.9	EMDA6/F3R
91	02:00:00	473.870	475.665	12.534	39.6	40.8	41.4	EMDA6/F3R
91	7	473.875	475.663	12.517	39.5	40.8	41.3	EMDA6/F3R
91	14	473.890	475.587	12.509	39.6	40.8	41.4	EMDA6/F3R
91	21	473.876	475.629	12.479	39.6	40.8	41.3	EMDA6/F3R
91	28	473.872	475.674	12.542	39.5	40.8	41.4	EMDA6/F3R
91	35	473.913	475.631	12.548	39.7	40.8	41.3	EMDA6/F3R
91	42	473.885	475.672	12.572	39.5	40.8	41.3	EMDA6/F3R
92	03:00:00	473.770	475.510	12.543	39.6	40.8	41.0	EMDA6/F3R
92	7	473.816	475.534	12.556	39.8	40.8	41.0	EMDA6/F3R
92	14	473.795	475.495	12.516	39.6	40.8	40.9	EMDA6/F3R
92	21	473.754	475.553	12.568	39.6	40.8	41.0	EMDA6/F3R
92	28	473.794	475.516	12.574	39.7	40.8	41.0	EMDA6/F3R
92	35	473.780	475.551	12.542	39.8	40.9	41.0	EMDA6/F3R
92	42	473.818	475.534	12.567	39.8	40.9	41.0	EMDA6/F3R

Probe 15 Jan 19 04:00:00 ERDA6/F3R FILE 93 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	04:00:00	473.713	475.459	12.578	39.8	40.9	40.6	ERDA6/F3R
93	7	473.705	475.458	12.536	39.9	41.1	40.7	ERDA6/F3R
93	14	473.728	475.430	12.559	39.9	41.0	40.7	ERDA6/F3R
93	21	473.687	475.480	12.559	39.9	41.1	40.5	ERDA6/F3R
93	28	473.717	475.431	12.540	39.9	40.8	40.7	ERDA6/F3R
93	35	473.716	475.480	12.571	39.9	41.1	40.7	ERDA6/F3R
93	42	473.752	475.458	12.590	39.9	41.1	40.6	ERDA6/F3R
94	05:00:00	473.682	475.369	12.542	39.9	41.1	40.6	ERDA6/F3R
94	7	473.655	475.414	12.531	40.0	41.0	40.4	ERDA6/F3R
94	14	473.631	475.362	12.603	40.0	41.1	40.7	ERDA6/F3R
94	21	473.636	475.331	12.540	39.9	41.1	40.6	ERDA6/F3R
94	28	473.685	475.414	12.584	40.0	41.1	40.4	ERDA6/F3R
94	35	473.669	475.343	12.558	40.0	41.2	40.6	ERDA6/F3R
94	42	473.660	475.396	12.569	39.9	41.1	40.5	ERDA6/F3R
95	06:00:00	473.649	475.343	12.600	40.3	41.1	40.5	ERDA6/F3R
95	7	473.617	475.348	12.619	40.0	41.1	40.1	ERDA6/F3R
95	14	473.636	475.308	12.609	40.1	41.1	40.5	ERDA6/F3R
95	21	473.607	475.382	12.585	40.1	41.2	40.2	ERDA6/F3R
95	28	473.613	475.313	12.607	40.2	41.2	40.6	ERDA6/F3R
95	35	473.616	475.382	12.579	40.1	41.3	40.4	ERDA6/F3R
95	42	473.611	475.351	12.563	40.1	41.2	40.4	ERDA6/F3R
96	07:00:00	473.618	475.345	12.601	40.3	41.2	40.3	ERDA6/F3R
96	7	473.623	475.319	12.569	40.3	41.3	40.3	ERDA6/F3R
96	14	473.609	475.291	12.542	40.4	41.2	40.3	ERDA6/F3R
96	21	473.576	475.319	12.585	40.3	41.3	40.5	ERDA6/F3R
96	28	473.609	475.317	12.602	40.3	41.3	40.5	ERDA6/F3R
96	35	473.577	475.330	12.563	40.1	41.3	40.1	ERDA6/F3R
96	42	473.567	475.319	12.566	40.3	41.1	40.1	ERDA6/F3R
97	07:57:02	473.589	475.306	12.610	40.3	41.2	40.3	ERDA6/F3R
97	9	473.582	475.254	12.609	40.1	41.3	40.2	ERDA6/F3R
97	16	473.593	475.320	12.589	40.4	41.3	40.2	ERDA6/F3R
97	23	473.576	475.263	12.611	40.1	41.2	40.2	ERDA6/F3R
97	30	473.585	475.252	12.602	40.4	41.3	40.1	ERDA6/F3R
97	37	473.627	475.265	12.597	40.1	41.3	40.1	ERDA6/F3R
97	44	473.583	475.290	12.578	40.3	41.2	40.2	ERDA6/F3R
98	08:00:00	473.595	475.273	12.594	40.3	41.3	40.3	ERDA6/F3R
98	7	473.583	475.270	12.608	40.3	41.3	40.1	ERDA6/F3R
98	14	473.573	475.305	12.545	40.4	41.1	40.2	ERDA6/F3R
98	21	473.623	475.262	12.608	40.4	41.3	40.5	ERDA6/F3R
98	28	473.562	475.280	12.617	40.4	41.3	40.3	ERDA6/F3R
98	35	473.597	475.318	12.597	40.3	41.3	40.2	ERDA6/F3R
98	42	473.557	475.324	12.573	40.1	41.3	40.2	ERDA6/F3R
99	09:00:00	473.687	475.321	12.534	40.9	41.5	40.8	ERDA6/F3R
99	7	473.677	475.300	12.548	40.7	41.6	40.8	ERDA6/F3R
99	14	473.684	475.342	12.520	40.7	41.5	40.7	ERDA6/F3R
99	21	473.683	475.359	12.521	40.8	41.6	40.8	ERDA6/F3R
99	28	473.695	475.334	12.468	40.8	41.5	40.8	ERDA6/F3R
99	35	473.688	475.379	12.520	40.8	41.4	40.7	ERDA6/F3R
99	42	473.675	475.302	12.501	40.8	41.4	40.8	ERDA6/F3R
100	10:00:00	473.698	475.562	12.424	40.9	41.6	41.8	ERDA6/F3R
100	7	473.932	475.552	12.372	41.2	41.5	41.8	ERDA6/F3R
100	14	473.952	475.596	12.375	41.4	41.6	41.8	ERDA6/F3R
100	21	473.943	475.509	12.400	41.1	41.5	41.8	ERDA6/F3R
100	28	473.912	475.544	12.374	41.1	41.6	41.7	ERDA6/F3R
100	35	473.982	475.571	12.382	41.5	41.5	41.7	ERDA6/F3R
100	42	473.922	475.515	12.421	41.1	41.6	41.8	ERDA6/F3R

Probe 15 Jan 19 11:00:00 ERDA6/F3R FILE 101 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	11:00:00	474.285	475.831	12.396	41.7	41.6	42.8	ERDA6/F3R
101	7	474.229	475.842	12.334	41.3	41.6	42.8	ERDA6/F3R
101	14	474.274	475.823	12.347	41.6	41.6	42.8	ERDA6/F3R
101	21	474.295	475.864	12.376	41.6	41.6	42.9	ERDA6/F3R
101	28	474.269	475.858	12.363	41.6	41.6	42.9	ERDA6/F3R
101	35	474.262	475.821	12.353	41.7	41.6	42.8	ERDA6/F3R
101	42	474.215	475.815	12.383	41.3	41.6	42.8	ERDA6/F3R
102	12:00:00	474.642	476.282	12.429	41.8	41.9	43.7	ERDA6/F3R
102	7	474.652	476.236	12.501	41.7	41.5	43.9	ERDA6/F3R
102	14	474.683	476.278	12.491	42.0	41.7	44.0	ERDA6/F3R
102	21	474.668	476.216	12.451	41.8	41.6	44.0	ERDA6/F3R
102	28	474.655	476.217	12.457	41.8	41.6	44.0	ERDA6/F3R
102	35	474.649	476.266	12.488	41.8	41.7	43.8	ERDA6/F3R
102	42	474.619	476.280	12.488	41.7	41.7	44.1	ERDA6/F3R
103	13:00:00	474.876	476.483	12.424	41.8	41.7	44.3	ERDA6/F3R
103	7	474.821	476.492	12.375	41.7	41.8	44.3	ERDA6/F3R
103	14	474.865	476.451	12.424	42.0	41.6	44.3	ERDA6/F3R
103	21	474.850	476.471	12.409	41.8	41.8	44.3	ERDA6/F3R
103	28	474.836	476.425	12.434	41.8	41.7	44.3	ERDA6/F3R
103	35	474.861	476.464	12.410	41.7	41.7	44.3	ERDA6/F3R
103	42	474.856	476.477	12.439	41.8	41.9	44.3	ERDA6/F3R
104	14:00:00	475.010	476.636	12.356	42.0	41.6	44.9	ERDA6/F3R
104	7	475.068	476.676	12.369	42.1	41.8	44.9	ERDA6/F3R
104	14	475.056	476.640	12.357	42.1	41.8	44.8	ERDA6/F3R
104	21	475.013	476.658	12.334	41.9	41.7	44.8	ERDA6/F3R
104	28	475.055	476.677	12.374	42.0	41.8	44.9	ERDA6/F3R
104	35	475.067	476.698	12.347	42.0	41.9	44.8	ERDA6/F3R
104	42	475.077	476.717	12.351	42.0	41.8	44.9	ERDA6/F3R
105	15:00:00	475.140	476.769	12.256	42.0	41.9	45.5	ERDA6/F3R
105	7	475.127	476.763	12.258	42.0	41.9	45.5	ERDA6/F3R
105	14	475.129	476.749	12.243	42.0	41.8	45.5	ERDA6/F3R
105	21	475.143	476.815	12.223	42.1	42.1	45.5	ERDA6/F3R
105	28	475.145	476.779	12.239	42.0	41.9	45.6	ERDA6/F3R
105	35	475.117	476.796	12.261	42.0	41.9	45.4	ERDA6/F3R
105	42	475.140	476.738	12.246	41.9	41.9	45.5	ERDA6/F3R
106	16:00:00	475.199	476.853	12.261	42.0	42.0	45.9	ERDA6/F3R
106	7	475.210	476.820	12.237	42.1	42.0	45.9	ERDA6/F3R
106	14	475.191	476.829	12.241	42.0	42.1	45.9	ERDA6/F3R
106	21	475.293	476.799	12.233	42.2	42.0	45.9	ERDA6/F3R
106	28	475.177	476.845	12.214	42.1	42.0	45.9	ERDA6/F3R
106	35	475.206	476.772	12.228	42.2	42.0	46.0	ERDA6/F3R
106	42	475.154	476.785	12.239	42.2	42.0	45.9	ERDA6/F3R
107	17:00:00	475.249	476.887	12.219	42.2	42.1	46.2	ERDA6/F3R
107	7	475.289	476.842	12.217	42.0	42.1	46.3	ERDA6/F3R
107	14	475.252	476.828	12.234	42.2	42.0	46.2	ERDA6/F3R
107	21	475.279	476.860	12.211	42.4	42.1	46.3	ERDA6/F3R
107	28	475.227	476.835	12.208	42.2	42.1	46.3	ERDA6/F3R
107	35	475.221	476.851	12.226	42.0	42.0	46.3	ERDA6/F3R
107	42	475.243	476.862	12.235	42.2	42.0	46.3	ERDA6/F3R
108	18:00:00	475.224	476.656	12.305	42.0	42.2	46.4	ERDA6/F3R
108	7	475.224	476.892	12.253	42.1	42.3	46.4	ERDA6/F3R
108	14	475.237	476.868	12.269	42.2	42.2	46.4	ERDA6/F3R
108	21	475.259	476.823	12.297	42.2	42.1	46.4	ERDA6/F3R
108	28	475.243	476.863	12.267	42.1	42.2	46.4	ERDA6/F3R
108	35	475.257	476.871	12.239	42.3	42.2	46.5	ERDA6/F3R
108	42	475.224	476.858	12.262	42.1	42.3	46.4	ERDA6/F3R

Probe 15 Jan 19 19:00:00 ERDA6/F3R FILE 109 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	19:00:00	475.194	476.794	12.271	42.2	42.3	46.5	ERDA6/F3R
109	7	475.162	476.793	12.265	42.2	42.5	46.4	ERDA6/F3R
109	14	475.194	476.751	12.270	42.3	42.2	46.3	ERDA6/F3R
109	21	475.200	476.767	12.271	42.3	42.4	46.3	ERDA6/F3R
109	28	475.152	476.820	12.274	42.1	42.3	46.3	ERDA6/F3R
109	35	475.193	476.800	12.270	42.2	42.4	46.4	ERDA6/F3R
109	42	475.174	476.839	12.246	42.1	42.4	46.4	ERDA6/F3R
110	20:00:00	475.073	476.654	12.185	42.3	42.5	46.4	ERDA6/F3R
110	7	475.089	476.616	12.211	42.4	42.5	46.3	ERDA6/F3R
110	14	475.042	476.679	12.207	42.1	42.6	46.3	ERDA6/F3R
110	21	475.046	476.670	12.208	42.2	42.5	46.3	ERDA6/F3R
110	28	475.058	476.631	12.178	42.2	42.6	46.3	ERDA6/F3R
110	35	475.059	476.634	12.201	42.2	42.5	46.4	ERDA6/F3R
110	42	475.094	476.616	12.186	42.4	42.4	46.3	ERDA6/F3R
111	21:00:00	475.054	476.627	12.242	42.5	42.7	46.3	ERDA6/F3R
111	7	474.996	476.541	12.259	42.3	42.5	46.3	ERDA6/F3R
111	14	475.016	476.572	12.227	42.3	42.6	46.2	ERDA6/F3R
111	21	475.069	476.636	12.219	42.6	42.8	46.2	ERDA6/F3R
111	28	475.072	476.595	12.229	42.8	42.6	46.2	ERDA6/F3R
111	35	475.007	476.577	12.247	42.6	42.5	46.3	ERDA6/F3R
111	42	475.026	476.582	12.262	42.5	42.6	46.2	ERDA6/F3R
112	22:00:00	474.917	476.462	12.251	42.6	42.6	46.0	ERDA6/F3R
112	7	474.896	476.493	12.279	42.6	42.8	46.0	ERDA6/F3R
112	14	474.941	476.459	12.231	42.7	42.8	46.0	ERDA6/F3R
112	21	474.884	476.502	12.237	42.6	42.9	45.9	ERDA6/F3R
112	28	474.858	476.456	12.254	42.4	42.7	46.0	ERDA6/F3R
112	35	474.891	476.523	12.271	42.6	42.8	46.0	ERDA6/F3R
112	42	474.899	476.505	12.235	42.5	42.7	46.0	ERDA6/F3R
113	23:00:00	474.803	476.377	12.236	42.4	42.8	45.8	ERDA6/F3R
113	7	474.846	476.375	12.236	43.0	42.8	45.9	ERDA6/F3R
113	14	474.799	476.446	12.225	42.5	43.1	45.9	ERDA6/F3R
113	21	474.799	476.377	12.227	42.3	42.8	45.9	ERDA6/F3R
113	28	474.854	476.353	12.253	42.9	42.8	45.8	ERDA6/F3R
113	35	474.814	476.411	12.254	42.7	42.9	45.8	ERDA6/F3R
113	42	474.847	476.377	12.270	42.6	42.9	45.8	ERDA6/F3R
114	00:00:00	474.691	476.414	12.258	43.0	43.0	45.9	ERDA6/F3R
114	7	474.882	476.457	12.334	42.9	43.2	45.9	ERDA6/F3R
114	14	474.849	476.401	12.287	42.7	42.9	45.8	ERDA6/F3R
114	21	474.878	476.464	12.340	43.0	43.0	45.8	ERDA6/F3R
114	28	474.864	476.440	12.323	42.8	43.2	45.9	ERDA6/F3R
114	35	474.856	476.459	12.309	42.9	43.3	45.8	ERDA6/F3R
114	42	474.901	476.472	12.295	43.0	43.2	45.9	ERDA6/F3R
115	01:00:00	474.810	476.453	12.350	42.9	43.6	45.8	ERDA6/F3R
115	7	474.874	476.390	12.328	43.0	43.3	45.8	ERDA6/F3R
115	14	474.813	476.412	12.312	42.7	43.4	45.8	ERDA6/F3R
115	21	474.838	476.497	12.325	42.8	43.7	45.8	ERDA6/F3R
115	28	474.791	476.390	12.315	42.7	43.3	45.8	ERDA6/F3R
115	35	474.801	476.166	12.314	42.8	43.6	45.8	ERDA6/F3R
115	42	474.822	476.404	12.334	42.9	43.3	45.8	ERDA6/F3R
116	02:00:00	474.751	476.396	12.279	43.1	43.7	45.7	ERDA6/F3R
116	7	474.715	476.385	12.296	43.0	43.6	45.7	ERDA6/F3R
116	14	474.751	476.391	12.284	43.1	43.7	45.7	ERDA6/F3R
116	21	474.721	476.374	12.287	42.8	43.8	45.7	ERDA6/F3R
116	28	474.767	476.397	12.303	43.1	43.8	45.7	ERDA6/F3R
116	35	474.754	476.406	12.320	43.1	43.9	45.7	ERDA6/F3R
116	42	474.731	476.382	12.288	42.9	43.7	45.7	ERDA6/F3R

Probe 15 Jan 20 03:00:00 ERDA6/F3R File 117 TAPE#: 3R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	03:00:00	474.657	476.293	12.281	43.1	43.6	45.5	ERDA6/F3R
117	7	474.631	476.369	12.293	42.8	44.2	45.5	ERDA6/F3R
117	14	474.651	476.337	12.288	43.1	43.9	45.5	ERDA6/F3R
117	21	474.686	476.388	12.293	43.1	43.7	45.5	ERDA6/F3R
117	28	474.609	476.295	12.305	42.9	43.8	45.5	ERDA6/F3R
117	35	474.678	476.262	12.315	43.1	43.8	45.5	ERDA6/F3R
117	42	474.645	476.279	12.327	43.1	43.8	45.5	ERDA6/F3R
118	04:00:00	474.613	476.337	12.333	43.1	44.3	45.3	ERDA6/F3R
118	7	474.599	476.319	12.339	43.1	44.0	45.4	ERDA6/F3R
118	14	474.607	476.277	12.354	42.9	44.0	45.3	ERDA6/F3R
118	21	474.606	476.299	12.353	42.9	44.1	45.4	ERDA6/F3R
118	28	474.611	476.283	12.377	42.9	43.9	45.3	ERDA6/F3R
118	35	474.587	476.294	12.314	43.1	44.2	45.3	ERDA6/F3R
118	42	474.631	476.257	12.378	43.1	43.9	45.3	ERDA6/F3R
119	05:00:00	474.553	476.360	12.342	43.1	44.6	45.2	ERDA6/F3R
119	7	474.560	476.323	12.353	43.1	44.2	45.1	ERDA6/F3R
119	14	474.582	476.404	12.363	43.1	45.0	45.2	ERDA6/F3R
119	21	474.567	476.318	12.385	43.0	44.2	45.2	ERDA6/F3R
119	28	474.602	476.248	12.397	43.1	44.1	45.2	ERDA6/F3R
119	35	474.556	476.264	12.378	43.0	44.2	45.2	ERDA6/F3R
119	42	474.560	476.255	12.407	43.1	44.0	45.3	ERDA6/F3R
120	06:00:00	474.160	476.171	12.420	43.1	44.5	45.1	ERDA6/F3R
120	7	474.447	476.231	12.373	43.0	44.6	45.1	ERDA6/F3R
120	14	474.439	476.142	12.424	43.1	44.3	45.0	ERDA6/F3R
120	21	474.472	476.238	12.398	43.1	44.5	45.1	ERDA6/F3R
120	28	474.472	476.209	12.378	43.1	44.6	45.1	ERDA6/F3R
120	35	474.442	476.260	12.380	43.1	45.0	45.1	ERDA6/F3R
120	42	474.467	476.295	12.369	43.1	45.1	45.1	ERDA6/F3R
121	07:00:00	474.359	476.205	12.406	43.1	45.0	44.8	ERDA6/F3R
121	7	474.393	476.231	12.408	43.1	44.9	45.0	ERDA6/F3R
121	14	474.376	476.116	12.423	43.1	44.6	45.0	ERDA6/F3R
121	21	474.340	476.236	12.418	43.1	44.9	45.0	ERDA6/F3R
121	28	474.369	476.218	12.419	43.1	45.1	45.0	ERDA6/F3R
121	35	474.373	476.173	12.405	43.1	44.8	44.9	ERDA6/F3R
121	42	474.350	476.241	12.345	43.1	44.9	45.0	ERDA6/F3R
122	08:00:00	474.303	476.165	12.382	43.1	45.1	44.8	ERDA6/F3R
122	7	474.292	476.186	12.371	43.1	45.3	44.9	ERDA6/F3R
122	14	474.275	476.236	12.387	43.1	45.6	44.7	ERDA6/F3R
122	21	474.289	476.178	12.364	43.1	45.3	44.9	ERDA6/F3R
122	28	474.297	476.077	12.377	43.1	44.9	44.8	ERDA6/F3R
122	35	474.286	476.110	12.364	43.1	44.9	44.8	ERDA6/F3R
122	42	474.303	476.196	12.355	43.1	45.4	44.8	ERDA6/F3R
123	08:30:02	474.336	476.241	12.513	43.1	44.8	44.7	ERDA6/F3R
123	9	474.363	476.284	12.513	43.1	45.1	44.6	ERDA6/F3R
123	16	474.377	476.197	12.502	43.1	44.4	44.7	ERDA6/F3R
123	23	474.343	476.116	12.505	43.1	44.2	44.8	ERDA6/F3R
123	30	474.402	476.234	12.486	43.1	44.9	44.6	ERDA6/F3R
123	37	474.386	476.196	12.507	43.1	44.7	44.7	ERDA6/F3R
123	44	474.380	476.246	12.514	43.1	44.8	44.6	ERDA6/F3R
124	09:00:00	474.342	476.217	12.166	43.1	45.6	44.9	ERDA6/F3R
124	7	474.362	476.313	12.429	43.0	45.5	44.8	ERDA6/F3R
124	14	474.347	476.331	12.454	43.1	45.9	44.9	ERDA6/F3R
124	21	474.338	476.195	12.452	43.1	44.9	44.8	ERDA6/F3R
124	28	474.359	476.260	12.423	43.1	45.4	44.8	ERDA6/F3R
124	35	474.365	476.245	12.512	43.1	45.3	45.0	ERDA6/F3R
124	42	474.354	476.295	12.167	43.1	45.6	45.0	ERDA6/F3R

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Probe 15 Jan 20 10:00:00 ERDA6/F3R FILE 125 TAPE#: 3R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	10:00:00	474.334	476.265	12.386	43.1	45.6	45.0	ERDA6/F3R
125	7	474.313	476.288	12.367	43.1	45.8	45.1	ERDA6/F3R
125	14	474.294	476.349	12.412	43.1	46.0	45.1	ERDA6/F3R
125	21	474.331	476.183	12.407	43.1	45.3	45.1	ERDA6/F3R
125	28	474.335	476.359	12.413	43.1	45.9	45.1	ERDA6/F3R
125	35	474.336	476.356	12.398	43.1	46.3	45.1	ERDA6/F3R
125	42	474.329	476.243	12.395	43.1	45.5	45.1	ERDA6/F3R
126	11:00:00	474.392	476.290	12.274	43.1	45.6	45.4	ERDA6/F3R
126	7	474.416	476.346	12.255	43.1	46.0	45.5	ERDA6/F3R
126	14	474.409	476.370	12.260	43.1	46.1	45.5	ERDA6/F3R
126	21	474.408	476.326	12.302	43.1	45.8	45.5	ERDA6/F3R
126	28	474.398	476.289	12.282	43.1	45.9	45.5	ERDA6/F3R
126	35	474.423	476.284	12.260	43.1	45.8	45.4	ERDA6/F3R
126	42	474.423	476.364	12.224	43.1	46.0	45.4	ERDA6/F3R
127	12:00:00	474.769	476.739	12.440	43.1	45.9	46.1	ERDA6/F3R
127	7	474.779	476.797	12.416	43.1	46.3	46.0	ERDA6/F3R
127	14	474.752	476.748	12.421	43.1	46.1	46.0	ERDA6/F3R
127	21	474.788	476.811	12.408	43.1	46.3	46.1	ERDA6/F3R
127	28	474.753	476.753	12.416	43.1	46.3	46.1	ERDA6/F3R
127	35	474.765	476.784	12.407	43.1	46.1	46.0	ERDA6/F3R
127	42	474.754	476.724	12.407	43.1	45.9	46.0	ERDA6/F3R
128	13:00:00	474.928	476.882	12.385	43.1	46.1	46.8	ERDA6/F3R
128	7	474.914	476.980	12.417	43.1	46.3	46.8	ERDA6/F3R
128	14	474.927	477.002	12.407	43.1	46.2	46.8	ERDA6/F3R
128	21	474.929	476.963	12.417	43.1	46.3	46.8	ERDA6/F3R
128	28	474.904	476.932	12.395	43.1	46.2	46.8	ERDA6/F3R
128	35	474.945	476.963	12.377	43.1	46.3	46.9	ERDA6/F3R
128	42	474.904	476.908	12.383	43.1	46.1	46.8	ERDA6/F3R
129	14:00:00	475.101	477.116	12.338	43.1	46.2	47.6	ERDA6/F3R
129	7	475.068	477.179	12.361	43.1	46.2	47.6	ERDA6/F3R
129	14	475.117	477.082	12.367	43.1	46.3	47.7	ERDA6/F3R
129	21	475.099	477.203	12.366	43.1	46.2	47.5	ERDA6/F3R
129	28	475.090	477.114	12.317	43.1	46.3	47.6	ERDA6/F3R
129	35	475.142	477.107	12.352	43.1	46.2	47.6	ERDA6/F3R
129	42	475.125	477.097	12.362	43.1	46.2	47.6	ERDA6/F3R
130	15:00:00	475.216	477.268	12.314	43.1	46.2	47.8	ERDA6/F3R
130	7	475.228	477.232	12.254	43.1	46.1	47.9	ERDA6/F3R
130	14	475.225	477.262	12.281	43.1	46.2	47.9	ERDA6/F3R
130	21	475.239	477.249	12.286	43.1	46.2	47.9	ERDA6/F3R
130	28	475.253	477.217	12.258	43.1	46.2	47.9	ERDA6/F3R
130	35	475.260	477.242	12.270	43.1	46.2	47.9	ERDA6/F3R
130	42	475.223	477.202	12.276	43.1	46.2	47.9	ERDA6/F3R
131	16:00:00	475.258	477.234	12.149	43.1	46.2	48.2	ERDA6/F3R
131	7	475.261	477.230	12.119	43.2	46.2	48.2	ERDA6/F3R
131	14	475.250	477.198	12.139	43.1	46.2	48.2	ERDA6/F3R
131	21	475.256	477.249	12.086	43.1	46.2	48.1	ERDA6/F3R
131	28	475.254	477.249	12.152	43.2	46.2	48.2	ERDA6/F3R
131	35	475.265	477.243	12.131	43.3	46.3	48.2	ERDA6/F3R
131	42	475.234	477.265	12.134	43.2	46.3	48.2	ERDA6/F3R
132	17:00:00	475.316	477.298	12.217	43.2	46.2	48.3	ERDA6/F3R
132	7	475.345	477.329	12.256	43.3	46.2	48.3	ERDA6/F3R
132	14	475.330	477.302	12.212	43.3	46.2	48.2	ERDA6/F3R
132	21	475.287	477.268	12.202	43.2	46.2	48.3	ERDA6/F3R
132	28	475.321	477.310	12.220	43.3	46.2	48.4	ERDA6/F3R
132	35	475.335	477.284	12.208	43.2	46.2	48.3	ERDA6/F3R
132	42	475.328	477.287	12.223	43.3	46.2	48.4	ERDA6/F3R

Probe 15 Jan 20 18:00:00 ERDAS/F3R FILE 133 TAPE#: 32

File	Time	P1	P2	P3	T1	T2	T3	HOST ID
133	18:00:00	475.280	477.256	12.289	43.3	46.2	48.5	ERDAS/F3R
133	7	475.260	477.256	12.242	43.3	46.2	48.3	ERDAS/F3R
133	14	475.259	477.310	12.244	43.3	46.2	48.3	ERDAS/F3R
133	21	475.281	477.240	12.271	43.3	46.2	48.4	ERDAS/F3R
133	28	475.252	477.275	12.253	43.3	46.2	48.2	ERDAS/F3R
133	35	475.292	477.252	12.243	43.3	46.2	48.4	ERDAS/F3R
133	42	475.272	477.236	12.260	43.3	46.2	48.4	ERDAS/F3R
134	19:00:00	475.100	477.088	12.290	43.3	46.2	47.9	ERDAS/F3R
134	7	475.154	477.109	12.291	43.4	46.2	47.8	ERDAS/F3R
134	14	475.150	477.163	12.300	43.4	46.2	47.9	ERDAS/F3R
134	21	475.127	477.142	12.344	43.3	46.2	47.9	ERDAS/F3R
134	28	475.127	477.126	12.293	43.3	46.3	47.9	ERDAS/F3R
134	35	475.148	477.112	12.277	43.4	46.2	47.9	ERDAS/F3R
134	42	475.144	477.112	12.251	43.3	46.3	47.8	ERDAS/F3R
135	20:00:00	475.000	476.930	12.319	43.5	46.3	47.7	ERDAS/F3R
135	7	474.975	476.900	12.369	43.5	46.3	47.6	ERDAS/F3R
135	14	474.962	476.906	12.336	43.4	46.2	47.7	ERDAS/F3R
135	21	474.991	476.897	12.365	43.4	46.2	47.7	ERDAS/F3R
135	28	475.008	476.902	12.363	43.5	46.3	47.7	ERDAS/F3R
135	35	474.986	476.895	12.341	43.5	46.3	47.7	ERDAS/F3R
135	42	474.982	476.895	12.360	43.5	46.3	47.7	ERDAS/F3R
136	21:00:00	474.868	476.767	12.331	43.6	46.3	47.6	ERDAS/F3R
136	7	474.878	476.783	12.347	43.6	46.3	47.6	ERDAS/F3R
136	14	474.904	476.771	12.373	43.6	46.3	47.6	ERDAS/F3R
136	21	474.918	476.795	12.367	43.6	46.3	47.5	ERDAS/F3R
136	28	474.893	476.762	12.367	43.6	46.3	47.6	ERDAS/F3R
136	35	474.908	476.739	12.376	43.6	46.3	47.5	ERDAS/F3R
136	42	474.894	476.757	12.386	43.6	46.3	47.5	ERDAS/F3R
137	22:00:00	474.829	476.697	12.356	43.7	46.3	47.5	ERDAS/F3R
137	7	474.808	476.711	12.346	43.6	46.3	47.5	ERDAS/F3R
137	14	474.848	476.690	12.330	43.6	46.3	47.5	ERDAS/F3R
137	21	474.833	476.666	12.347	43.6	46.3	47.5	ERDAS/F3R
137	28	474.809	476.720	12.339	43.7	46.3	47.5	ERDAS/F3R
137	35	474.839	476.692	12.367	43.7	46.3	47.5	ERDAS/F3R
137	42	474.833	476.674	12.380	43.7	46.3	47.5	ERDAS/F3R
138	23:00:00	474.764	476.599	12.363	43.8	46.3	47.4	ERDAS/F3R
138	7	474.746	476.589	12.383	43.8	46.3	47.5	ERDAS/F3R
138	14	474.775	476.545	12.396	43.7	46.3	47.6	ERDAS/F3R
138	21	474.818	476.599	12.403	43.9	46.3	47.5	ERDAS/F3R
138	28	474.780	476.596	12.342	43.8	46.3	47.5	ERDAS/F3R
138	35	474.732	476.564	12.366	43.7	46.3	47.5	ERDAS/F3R
138	42	474.769	476.570	12.363	43.7	46.3	47.5	ERDAS/F3R
139	00:00:00	474.776	476.529	12.369	44.1	46.3	47.4	ERDAS/F3R
139	7	474.744	476.524	12.377	43.9	46.3	47.4	ERDAS/F3R
139	14	474.727	476.590	12.362	43.9	46.3	47.3	ERDAS/F3R
139	21	474.763	476.564	12.394	43.9	46.3	47.3	ERDAS/F3R
139	28	474.760	476.536	12.392	44.0	46.3	47.4	ERDAS/F3R
139	35	474.737	476.540	12.378	43.9	46.3	47.4	ERDAS/F3R
139	42	474.762	476.560	12.375	44.0	46.3	47.4	ERDAS/F3R
140	01:00:00	474.714	476.514	12.371	44.1	46.3	47.2	ERDAS/F3R
140	7	474.748	476.561	12.426	44.0	46.3	47.3	ERDAS/F3R
140	14	474.770	476.534	12.443	44.2	46.3	47.2	ERDAS/F3R
140	21	474.729	476.498	12.395	44.1	46.2	47.2	ERDAS/F3R
140	28	474.716	476.501	12.404	44.1	46.3	47.3	ERDAS/F3R
140	35	474.739	476.536	12.433	44.0	46.3	47.2	ERDAS/F3R
140	42	474.724	476.492	12.419	44.0	46.3	47.2	ERDAS/F3R

Probe 15 Jan 21 02:00:00 ERDA6/F3R FILE 141 TAPE#: 3P

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	02:00:00	474.721	476.485	12.425	44.2	46.3	47.1	ERDA6/F3R
141	7	474.724	476.520	12.470	44.2	46.3	47.2	ERDA6/F3R
141	14	474.716	476.456	12.416	44.1	46.3	47.2	ERDA6/F3R
141	21	474.728	476.485	12.478	44.2	46.3	47.1	ERDA6/F3R
141	28	474.748	476.506	12.449	44.2	46.3	47.1	ERDA6/F3R
141	35	474.721	476.477	12.413	44.2	46.3	47.1	ERDA6/F3R
141	42	474.704	476.450	12.415	44.2	46.3	47.2	ERDA6/F3R
142	03:00:00	474.629	476.383	12.419	44.2	46.3	47.1	ERDA6/F3R
142	7	474.618	476.370	12.423	44.2	46.3	47.1	ERDA6/F3R
142	14	474.646	476.449	12.429	44.2	46.3	47.1	ERDA6/F3R
142	21	474.651	476.410	12.430	44.3	46.3	47.0	ERDA6/F3R
142	28	474.658	476.377	12.417	44.2	46.3	47.1	ERDA6/F3R
142	35	474.634	476.408	12.396	44.2	46.3	47.1	ERDA6/F3R
142	42	474.607	476.394	12.404	44.3	46.3	47.0	ERDA6/F3R
143	04:00:00	474.571	476.363	12.432	44.4	46.3	46.9	ERDA6/F3R
143	7	474.580	476.365	12.443	44.4	46.3	46.9	ERDA6/F3R
143	14	474.538	476.317	12.436	44.2	46.3	46.9	ERDA6/F3R
143	21	474.546	476.365	12.405	44.3	46.3	46.9	ERDA6/F3R
143	28	474.559	476.307	12.414	44.4	46.3	46.8	ERDA6/F3R
143	35	474.546	476.303	12.408	44.4	46.3	46.9	ERDA6/F3R
143	42	474.567	476.307	12.421	44.4	46.3	46.9	ERDA6/F3R
144	05:00:00	474.422	476.186	12.427	44.4	46.3	46.7	ERDA6/F3R
144	7	474.404	476.181	12.353	44.4	46.3	46.7	ERDA6/F3R
144	14	474.163	476.209	12.385	44.5	46.3	46.7	ERDA6/F3R
144	21	474.445	476.211	12.450	44.5	46.3	46.8	ERDA6/F3R
144	28	474.452	476.177	12.439	44.5	46.3	46.8	ERDA6/F3R
144	35	474.405	476.198	12.421	44.4	46.3	46.8	ERDA6/F3R
144	42	474.420	476.189	12.401	44.6	46.3	46.7	ERDA6/F3R
145	06:00:00	474.370	476.111	12.433	44.6	46.3	46.6	ERDA6/F3R
145	7	474.400	476.132	12.437	44.6	46.3	46.5	ERDA6/F3R
145	14	474.388	476.121	12.403	44.6	46.3	46.5	ERDA6/F3R
145	21	474.382	476.076	12.403	44.6	46.3	46.5	ERDA6/F3R
145	28	474.387	476.058	12.426	44.7	46.3	46.5	ERDA6/F3R
145	35	474.376	476.065	12.400	44.6	46.3	46.5	ERDA6/F3R
145	42	474.342	476.097	12.419	44.6	46.3	46.5	ERDA6/F3R
146	07:00:00	474.265	475.975	12.495	44.7	46.3	46.4	ERDA6/F3R
146	7	474.314	476.017	12.456	44.7	46.3	46.4	ERDA6/F3R
146	14	474.272	475.991	12.453	44.7	46.2	46.4	ERDA6/F3R
146	21	474.300	475.971	12.490	44.6	46.3	46.4	ERDA6/F3R
146	28	474.297	475.999	12.451	44.7	46.3	46.4	ERDA6/F3R
146	35	474.300	475.997	12.519	44.6	46.3	46.5	ERDA6/F3R
146	42	474.262	475.985	12.443	44.7	46.3	46.4	ERDA6/F3R
147	08:00:00	474.259	475.985	12.499	44.8	46.3	46.2	ERDA6/F3R
147	7	474.218	475.913	12.487	44.7	46.3	46.2	ERDA6/F3R
147	14	474.230	475.929	12.435	44.7	46.3	46.2	ERDA6/F3R
147	21	474.190	475.939	12.466	44.7	46.3	46.3	ERDA6/F3R
147	28	474.232	475.913	12.469	44.8	46.2	46.3	ERDA6/F3R
147	35	474.243	475.915	12.445	44.7	46.3	46.2	ERDA6/F3R
147	42	474.238	475.948	12.462	44.8	46.3	46.3	ERDA6/F3R
148	09:14:00	474.227	475.947	12.469	44.7	46.2	46.1	ERDA6/F3R
148	7	474.236	475.965	12.470	44.7	46.3	46.0	ERDA6/F3R
148	14	474.269	476.004	12.493	44.8	46.3	46.1	ERDA6/F3R
148	21	474.224	475.963	12.449	44.8	46.3	46.2	ERDA6/F3R
148	28	474.235	475.908	12.471	44.7	46.3	46.1	ERDA6/F3R
148	35	474.243	475.953	12.464	44.7	46.3	46.2	ERDA6/F3R
148	42	474.204	475.974	12.471	44.8	46.3	46.1	ERDA6/F3R

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Probe 15 Jan 21 08:20:03 ERDA6/F3R FILE 149 TAPE#: 3R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	08:20:03	474.256	475.948	12.498	44.9	46.3	46.2	ERDA6/F3R
149	10	474.263	475.947	12.480	44.8	46.3	46.3	ERDA6/F3R
149	17	474.255	475.911	12.476	44.8	46.3	46.3	ERDA6/F3R
149	24	474.221	475.922	12.498	44.7	46.3	46.2	ERDA6/F3R
149	31	474.245	475.960	12.503	44.8	46.3	46.2	ERDA6/F3R
149	38	474.249	475.898	12.465	44.8	46.3	46.2	ERDA6/F3R
149	45	474.250	475.978	12.483	44.8	46.2	46.3	ERDA6/F3R
150	09:00:00	474.266	475.930	12.465	44.9	46.2	46.4	ERDA6/F3R
150	7	474.289	475.967	12.428	44.9	46.3	46.4	ERDA6/F3R
150	14	474.251	475.936	12.442	44.8	46.3	46.3	ERDA6/F3R
150	21	474.265	475.939	12.442	44.9	46.3	46.4	ERDA6/F3R
150	28	474.301	475.966	12.480	45.0	46.3	46.5	ERDA6/F3R
150	35	474.262	475.934	12.476	44.9	46.3	46.4	ERDA6/F3R
150	42	474.253	475.927	12.430	44.9	46.3	46.4	ERDA6/F3R
151	10:00:00	474.503	476.121	12.495	45.0	46.3	46.8	ERDA6/F3R
151	7	474.450	476.146	12.477	45.0	46.3	46.8	ERDA6/F3R
151	14	474.469	476.124	12.462	45.0	46.3	46.8	ERDA6/F3R
151	21	474.448	476.097	12.469	45.0	46.3	46.8	ERDA6/F3R
151	28	474.453	476.093	12.494	45.1	46.2	46.8	ERDA6/F3R
151	35	474.462	476.102	12.496	45.1	46.3	46.9	ERDA6/F3R
151	42	474.453	476.149	12.461	45.1	46.3	46.8	ERDA6/F3R
152	11:00:00	474.617	476.216	12.461	45.1	46.3	47.3	ERDA6/F3R
152	7	474.623	476.264	12.425	45.2	46.3	47.3	ERDA6/F3R
152	14	474.641	476.219	12.440	45.1	46.3	47.4	ERDA6/F3R
152	21	474.620	476.227	12.413	45.1	46.3	47.4	ERDA6/F3R
152	28	474.623	476.228	12.411	45.2	46.3	47.3	ERDA6/F3R
152	35	474.630	476.289	12.472	45.2	46.3	47.3	ERDA6/F3R
152	42	474.631	476.233	12.396	45.1	46.3	47.3	ERDA6/F3R
153	12:00:00	474.650	476.202	12.237	45.3	46.3	47.7	ERDA6/F3R
153	7	474.651	476.184	12.229	45.3	46.3	47.6	ERDA6/F3R
153	14	474.625	476.186	12.192	45.2	46.3	47.7	ERDA6/F3R
153	21	474.642	476.200	12.282	45.3	46.3	47.6	ERDA6/F3R
153	28	474.646	476.218	12.229	45.2	46.3	47.6	ERDA6/F3R
153	35	474.604	476.183	12.215	45.2	46.3	47.7	ERDA6/F3R
153	42	474.660	476.209	12.247	45.2	46.2	47.7	ERDA6/F3R
154	13:00:00	474.672	476.463	12.260	45.4	46.3	48.0	ERDA6/F3R
154	7	474.889	476.468	12.240	45.4	46.3	48.0	ERDA6/F3R
154	14	474.868	476.459	12.217	45.3	46.3	48.0	ERDA6/F3R
154	21	474.890	476.464	12.248	45.2	46.3	48.0	ERDA6/F3R
154	28	474.858	476.417	12.253	45.2	46.3	48.0	ERDA6/F3R
154	35	474.896	476.483	12.272	45.3	46.2	48.1	ERDA6/F3R
154	42	474.887	476.470	12.252	45.2	46.3	48.0	ERDA6/F3R
155	14:00:00	475.113	476.618	12.235	45.4	46.2	48.7	ERDA6/F3R
155	7	475.067	476.601	12.214	45.4	46.2	48.6	ERDA6/F3R
155	14	475.059	476.636	12.241	45.4	46.4	48.6	ERDA6/F3R
155	21	475.066	476.623	12.239	45.3	46.3	48.6	ERDA6/F3R
155	28	475.056	476.644	12.223	45.4	46.3	48.7	ERDA6/F3R
155	35	475.057	476.622	12.247	45.4	46.3	48.6	ERDA6/F3R
155	42	475.057	476.621	12.261	45.3	46.2	48.6	ERDA6/F3R
156	15:00:00	475.191	476.764	12.218	45.4	46.3	49.1	ERDA6/F3R
156	7	475.151	476.758	12.228	45.4	46.2	49.1	ERDA6/F3R
156	14	475.181	476.766	12.198	45.4	46.2	49.1	ERDA6/F3R
156	21	475.192	476.824	12.217	45.5	46.4	49.2	ERDA6/F3R
156	28	475.166	476.775	12.197	45.5	46.4	49.1	ERDA6/F3R
156	35	475.170	476.755	12.191	45.3	46.4	49.0	ERDA6/F3R
156	42	475.174	476.764	12.168	45.4	46.3	49.1	ERDA6/F3R

Probe 15 Jan 21 16:00:00 ERDA6/F3R FILE 157 TAPE#: 3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	16:00:00	475.265	476.855	12.156	45.4	46.4	49.3	ERDA6/F3R
157	7	475.284	476.802	12.136	45.5	46.4	49.4	ERDA6/F3R
157	14	475.273	476.834	12.188	45.5	46.5	49.4	ERDA6/F3R
157	21	475.235	476.845	12.122	45.5	46.5	49.3	ERDA6/F3R
157	28	475.259	476.837	12.141	45.4	46.5	49.4	ERDA6/F3R
157	35	475.280	476.800	12.156	45.5	46.3	49.4	ERDA6/F3R
157	42	475.218	476.823	12.162	45.4	46.4	49.4	ERDA6/F3R
158	17:00:00	475.261	476.844	12.139	45.5	46.4	49.5	ERDA6/F3R
158	7	475.286	476.877	12.132	45.4	46.4	49.5	ERDA6/F3R
158	14	475.305	476.852	12.182	45.5	46.5	49.5	ERDA6/F3R
158	21	475.320	476.896	12.162	45.6	46.5	49.5	ERDA6/F3R
158	28	475.292	476.822	12.101	45.5	46.5	49.4	ERDA6/F3R
158	35	475.283	476.904	12.084	45.4	46.6	49.5	ERDA6/F3R
158	42	475.275	476.850	12.097	45.5	46.6	49.4	ERDA6/F3R
159	18:00:00	475.286	476.896	12.182	45.5	46.8	49.6	ERDA6/F3R
159	7	475.313	476.870	12.160	45.5	46.5	49.6	ERDA6/F3R
159	14	475.351	476.946	12.170	45.5	46.9	49.6	ERDA6/F3R
159	21	475.290	476.906	12.176	45.6	46.8	49.6	ERDA6/F3R
159	28	475.293	476.874	12.181	45.5	46.6	49.6	ERDA6/F3R
159	35	475.312	476.816	12.171	45.5	46.5	49.6	ERDA6/F3R
159	42	475.290	476.920	12.188	45.5	46.9	49.6	ERDA6/F3R
160	19:00:00	475.197	476.866	12.230	45.4	47.0	49.3	ERDA6/F3R
160	7	475.192	476.806	12.239	45.5	46.8	49.3	ERDA6/F3R
160	14	475.179	476.898	12.209	45.6	47.2	49.3	ERDA6/F3R
160	21	475.189	476.827	12.181	45.6	46.7	49.2	ERDA6/F3R
160	28	475.167	476.826	12.224	45.6	46.9	49.3	ERDA6/F3R
160	35	475.179	476.896	12.231	45.5	47.1	49.3	ERDA6/F3R
160	42	475.155	476.850	12.227	45.5	47.1	49.3	ERDA6/F3R
161	20:00:00	475.095	476.763	12.231	45.6	47.0	49.2	ERDA6/F3R
161	7	475.094	476.761	12.285	45.5	47.1	49.2	ERDA6/F3R
161	14	475.082	476.788	12.262	45.4	47.1	49.2	ERDA6/F3R
161	21	475.070	476.795	12.205	45.5	47.2	49.2	ERDA6/F3R
161	28	475.074	476.759	12.270	45.6	47.0	49.2	ERDA6/F3R
161	35	475.115	476.770	12.212	45.7	47.1	49.2	ERDA6/F3R
161	42	475.090	476.717	12.262	45.5	47.0	49.2	ERDA6/F3R
162	21:00:00	475.022	476.650	12.272	45.7	47.2	48.9	ERDA6/F3R
162	7	474.988	476.737	12.253	45.7	47.1	49.0	ERDA6/F3R
162	14	475.018	476.672	12.238	45.7	47.1	49.0	ERDA6/F3R
162	21	474.996	476.639	12.247	45.7	47.0	49.0	ERDA6/F3R
162	28	475.007	476.611	12.234	45.6	47.1	48.9	ERDA6/F3R
162	35	474.998	476.695	12.218	45.6	47.1	48.9	ERDA6/F3R
162	42	474.981	476.644	12.265	45.6	47.0	48.9	ERDA6/F3R
163	22:00:00	474.986	476.633	12.298	45.8	47.2	48.6	ERDA6/F3R
163	7	474.975	476.577	12.290	45.7	47.2	48.6	ERDA6/F3R
163	14	474.962	476.576	12.330	45.8	47.2	48.6	ERDA6/F3R
163	21	474.961	476.592	12.285	45.8	47.2	48.6	ERDA6/F3R
163	28	474.944	476.580	12.256	45.7	47.2	48.6	ERDA6/F3R
163	35	474.960	476.543	12.259	45.7	47.2	48.6	ERDA6/F3R
163	42	474.978	476.643	12.263	45.7	47.2	48.5	ERDA6/F3R
164	23:00:00	474.845	476.518	12.348	45.7	47.2	48.3	ERDA6/F3R
164	7	474.855	476.498	12.287	45.8	47.2	48.4	ERDA6/F3R
164	14	474.849	476.501	12.315	45.7	47.2	48.3	ERDA6/F3R
164	21	474.837	476.503	12.304	45.8	47.2	48.2	ERDA6/F3R
164	28	474.852	476.507	12.303	45.8	47.2	48.3	ERDA6/F3R
164	35	474.859	476.515	12.297	45.8	47.2	48.3	ERDA6/F3R
164	42	474.915	476.478	12.310	45.8	47.2	48.2	ERDA6/F3R

Probe 15 Jan 22 00:00:00 ERDA6/F3R FILE 165 TAPE#: 3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	00:00:00	474.790	476.404	12.296	45.8	47.2	48.1	ERDA6/F3R
165	7	474.795	476.368	12.283	45.9	47.2	48.0	ERDA6/F3R
165	14	474.798	476.368	12.323	45.9	47.2	48.0	ERDA6/F3R
165	21	474.787	476.436	12.315	45.9	47.2	48.1	ERDA6/F3R
165	28	474.773	476.364	12.304	45.9	47.2	48.1	ERDA6/F3R
165	35	474.692	476.462	12.276	46.0	47.2	48.1	ERDA6/F3R
165	42	474.771	476.391	12.319	45.8	47.2	48.1	ERDA6/F3R
166	01:00:00	474.711	476.298	12.319	45.9	47.2	47.9	ERDA6/F3R
166	7	474.683	476.291	12.397	45.9	47.2	47.8	ERDA6/F3R
166	14	474.698	476.320	12.350	46.0	47.2	47.8	ERDA6/F3R
166	21	474.706	476.297	12.257	45.8	47.2	47.9	ERDA6/F3R
166	28	474.713	476.256	12.349	45.9	47.2	47.8	ERDA6/F3R
166	35	474.680	476.330	12.332	45.9	47.2	47.9	ERDA6/F3R
166	42	474.681	476.268	12.331	45.9	47.2	47.9	ERDA6/F3R
167	02:00:00	474.597	476.165	12.307	45.9	47.2	47.7	ERDA6/F3R
167	7	474.613	476.179	12.347	46.0	47.2	47.7	ERDA6/F3R
167	14	474.555	476.136	12.320	46.0	47.2	47.7	ERDA6/F3R
167	21	474.594	476.180	12.317	45.9	47.2	47.7	ERDA6/F3R
167	28	474.611	476.193	12.326	46.0	47.2	47.7	ERDA6/F3R
167	35	474.630	476.163	12.334	45.9	47.2	47.7	ERDA6/F3R
167	42	474.614	476.191	12.304	46.1	47.2	47.7	ERDA6/F3R
168	03:00:00	474.539	476.075	12.375	46.0	47.2	47.4	ERDA6/F3R
168	7	474.513	476.028	12.339	46.0	47.2	47.4	ERDA6/F3R
168	14	474.563	476.041	12.325	46.0	47.2	47.4	ERDA6/F3R
168	21	474.526	476.096	12.363	46.0	47.2	47.4	ERDA6/F3R
168	28	474.516	476.069	12.367	46.0	47.2	47.4	ERDA6/F3R
168	35	474.527	476.057	12.300	46.0	47.2	47.4	ERDA6/F3R
168	42	474.524	476.085	12.352	45.9	47.2	47.3	ERDA6/F3R
169	04:00:00	474.454	475.993	12.369	46.1	47.2	46.9	ERDA6/F3R
169	7	474.401	475.941	12.371	46.1	47.2	46.8	ERDA6/F3R
169	14	474.421	475.993	12.360	46.1	47.2	46.8	ERDA6/F3R
169	21	474.455	476.023	12.331	46.1	47.2	46.9	ERDA6/F3R
169	28	474.403	475.976	12.354	46.0	47.2	46.8	ERDA6/F3R
169	35	474.420	475.977	12.384	46.1	47.2	46.9	ERDA6/F3R
169	42	474.408	475.988	12.413	46.1	47.2	46.9	ERDA6/F3R
170	05:00:00	474.350	475.872	12.455	46.2	47.2	46.3	ERDA6/F3R
170	7	474.341	475.853	12.429	46.1	47.2	46.4	ERDA6/F3R
170	14	474.348	475.861	12.397	46.2	47.2	46.3	ERDA6/F3R
170	21	474.334	475.908	12.426	46.2	47.2	46.3	ERDA6/F3R
170	28	474.335	475.893	12.413	46.1	47.2	46.3	ERDA6/F3R
170	35	474.315	475.850	12.397	46.0	47.2	46.3	ERDA6/F3R
170	42	474.351	475.877	12.429	46.2	47.2	46.3	ERDA6/F3R
171	06:00:00	474.243	475.795	12.469	46.3	47.2	45.7	ERDA6/F3R
171	7	474.227	475.780	12.476	46.2	47.2	45.8	ERDA6/F3R
171	14	474.238	475.770	12.461	46.2	47.2	45.8	ERDA6/F3R
171	21	474.161	475.810	12.485	46.2	47.2	45.7	ERDA6/F3R
171	28	474.174	475.789	12.472	46.2	47.2	45.7	ERDA6/F3R
171	35	474.216	475.795	12.488	46.3	47.2	45.8	ERDA6/F3R
171	42	474.240	475.815	12.469	46.2	47.2	45.7	ERDA6/F3R
172	07:00:00	474.113	475.683	12.480	46.3	47.2	45.5	ERDA6/F3R
172	7	474.138	475.680	12.451	46.2	47.2	45.4	ERDA6/F3R
172	14	474.096	475.700	12.450	46.3	47.2	45.4	ERDA6/F3R
172	21	474.081	475.731	12.457	46.3	47.2	45.5	ERDA6/F3R
172	28	474.116	475.667	12.487	46.2	47.2	45.4	ERDA6/F3R
172	35	474.073	475.699	12.475	46.3	47.2	45.4	ERDA6/F3R
172	42	474.109	475.627	12.495	46.3	47.2	45.4	ERDA6/F3R

Probe 15 Jan 22 07:52:00 ERDA6/F3R FILE 173 TAPE#: 3

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	07:52:00	474.020	475.658	12.437	46.3	47.2	45.2	ERDA6/F3R
173	7	474.018	475.671	12.542	46.2	47.2	45.3	ERDA6/F3R
173	14	474.010	475.667	12.503	46.2	47.2	45.2	ERDA6/F3R
173	21	474.010	475.620	12.497	46.2	47.1	45.2	ERDA6/F3R
173	28	474.046	475.699	12.483	46.3	47.2	45.1	ERDA6/F3R
173	35	474.018	475.631	12.516	46.3	47.2	45.2	ERDA6/F3R
173	42	474.062	475.653	12.507	46.3	47.2	45.3	ERDA6/F3R
174	08:00:00	474.043	475.668	12.465	46.3	47.2	45.1	ERDA6/F3R
174	7	474.076	475.651	12.540	46.3	47.2	45.1	ERDA6/F3R
174	14	474.041	475.660	12.516	46.3	47.1	45.2	ERDA6/F3R
174	21	474.037	475.674	12.475	46.3	47.2	45.0	ERDA6/F3R
174	28	474.066	475.700	12.493	46.3	47.2	45.1	ERDA6/F3R
174	35	474.029	475.677	12.465	46.3	47.2	45.1	ERDA6/F3R
174	42	474.072	475.660	12.492	46.4	47.2	45.1	ERDA6/F3R
175	09:00:00	474.072	475.647	12.451	46.4	46.8	45.3	ERDA6/F3R
175	7	474.046	475.615	12.466	46.5	46.9	45.2	ERDA6/F3R
175	14	474.069	475.597	12.456	46.6	46.9	45.2	ERDA6/F3R
175	21	474.065	475.658	12.403	46.5	46.9	45.3	ERDA6/F3R
175	28	474.062	475.641	12.431	46.4	47.0	45.3	ERDA6/F3R
175	35	474.071	475.635	12.461	46.5	46.9	45.4	ERDA6/F3R
175	42	474.025	475.669	12.480	46.5	47.0	45.3	ERDA6/F3R
176	10:00:00	473.977	475.598	12.356	46.4	46.8	45.2	ERDA6/F3R
176	7	473.942	475.615	12.364	46.3	46.7	45.3	ERDA6/F3R
176	14	473.968	475.658	12.365	46.4	47.0	45.3	ERDA6/F3R
176	21	473.979	475.656	12.371	46.4	46.9	45.2	ERDA6/F3R
176	28	473.985	475.626	12.442	46.4	46.8	45.3	ERDA6/F3R
176	35	474.000	475.568	12.366	46.5	46.6	45.3	ERDA6/F3R
176	42	474.016	475.600	12.379	46.5	46.9	45.3	ERDA6/F3R
177	11:00:00	473.959	475.668	12.335	46.3	46.8	45.6	ERDA6/F3R
177	7	473.951	475.611	12.309	46.3	46.7	45.6	ERDA6/F3R
177	14	473.965	475.660	12.367	46.3	46.9	45.6	ERDA6/F3R
177	21	473.971	475.612	12.327	46.2	46.7	45.6	ERDA6/F3R
177	28	473.982	475.685	12.304	46.2	46.9	45.5	ERDA6/F3R
177	35	473.973	475.648	12.319	46.4	46.8	45.6	ERDA6/F3R
177	42	473.991	475.718	12.335	46.3	46.9	45.6	ERDA6/F3R
178	12:00:00	474.039	475.716	12.315	46.2	46.6	45.5	ERDA6/F3R
178	7	474.019	475.751	12.300	46.1	46.9	45.5	ERDA6/F3R
178	14	473.951	475.610	12.362	46.2	47.0	45.4	ERDA6/F3R
178	21	474.022	475.648	12.351	46.2	46.8	45.4	ERDA6/F3R
178	28	474.022	475.669	12.336	46.3	46.9	45.5	ERDA6/F3R
178	35	474.077	475.782	-43.076	46.3	46.9	45.4	ERDA6/F3R
178	42	474.061	475.694	12.314	46.2	46.7	45.4	ERDA6/F3R
179	13:00:00	474.025	475.689	12.241	46.1	46.8	45.3	ERDA6/F3R
179	7	474.014	475.651	12.312	46.2	46.8	45.3	ERDA6/F3R
179	14	473.970	475.726	12.320	46.2	46.9	45.3	ERDA6/F3R
179	21	474.016	475.703	12.327	46.2	46.8	45.3	ERDA6/F3R
179	28	474.057	475.710	12.302	46.1	46.8	45.3	ERDA6/F3R
179	35	474.016	475.762	12.318	46.3	46.8	45.3	ERDA6/F3R
179	42	473.956	475.647	12.312	46.3	46.6	45.3	ERDA6/F3R
180	14:00:00	474.042	475.672	12.403	46.2	46.6	45.0	ERDA6/F3R
180	7	474.066	475.719	12.379	46.1	46.7	45.0	ERDA6/F3R
180	14	474.051	475.697	12.393	46.1	46.5	44.9	ERDA6/F3R
180	21	474.161	416.383	12.351	46.2	46.8	44.9	ERDA6/F3R
180	28	474.021	475.682	12.394	46.1	46.5	45.0	ERDA6/F3R
180	35	474.053	475.710	12.375	46.0	46.6	45.0	ERDA6/F3R
180	42	474.091	475.778	12.382	46.1	46.7	45.1	ERDA6/F3R

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Probe 15 Jan 22 15:00:00 ERDA6/F3R FILE 181 TAPE#: 3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	15:00:00	474.161	475.757	12.413	46.0	46.4	44.6	ERDA6/F3R
181	7	474.093	475.807	12.417	46.1	46.4	44.7	ERDA6/F3R
181	14	474.137	475.869	12.374	46.1	46.5	44.6	ERDA6/F3R
181	21	475.135	475.808	-470.754	56.0	46.1	59.7	ERDA6/F3R
181	28	329.464	359.590	-98.452	46.1	61.3	44.7	ERDA6/F3R
181	35	477.054	237.352	-422.383	82.5	46.3	44.8	ERDA6/F3R
181	42	476.082	475.708	12.460	66.3	46.5	44.8	ERDA6/F3R
182	16:00:00	474.141	475.822	12.440	46.0	46.4	44.5	ERDA6/F3R
182	7	474.140	475.841	12.483	45.9	46.4	44.5	ERDA6/F3R
182	14	474.142	475.829	12.483	46.0	46.3	44.4	ERDA6/F3R
182	21	474.141	475.817	12.430	46.0	46.3	44.4	ERDA6/F3R
182	28	474.130	475.824	12.497	45.9	46.3	44.5	ERDA6/F3R
182	35	474.133	475.856	12.497	46.0	46.4	44.5	ERDA6/F3R
182	42	474.147	475.808	12.469	46.0	46.3	44.4	ERDA6/F3R
183	17:00:00	474.048	475.721	12.439	45.9	46.3	44.3	ERDA6/F3R
183	7	474.013	475.680	12.444	45.9	46.3	44.4	ERDA6/F3R
183	14	474.019	475.704	12.465	45.9	46.3	44.3	ERDA6/F3R
183	21	474.034	475.669	12.430	46.0	46.3	44.3	ERDA6/F3R
183	28	474.023	475.710	12.419	45.9	46.3	44.4	ERDA6/F3R
183	35	474.021	475.707	12.474	45.9	46.2	44.3	ERDA6/F3R
183	42	473.994	475.708	12.439	45.9	46.2	44.3	ERDA6/F3R
184	18:00:00	474.035	475.801	12.658	45.7	46.3	44.3	ERDA6/F3R
184	7	474.050	475.824	12.687	45.8	46.3	44.3	ERDA6/F3R
184	14	474.027	475.818	12.657	45.7	46.3	44.3	ERDA6/F3R
184	21	474.018	475.763	12.663	45.8	46.3	44.3	ERDA6/F3R
184	28	474.030	475.822	12.641	45.9	46.3	44.3	ERDA6/F3R
184	35	474.053	475.752	12.673	45.8	46.3	44.4	ERDA6/F3R
184	42	474.111	479.216	14.977	45.8	66.4	75.6	ERDA6/F3R

Probe 15 Jan 22 18:50:01 ERDA6/F3R FILE 21 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	18:50:01	473.968	475.773	12.793	45.7	46.3	44.0	ERDA6/F3R
21	8	473.962	475.735	12.770	45.7	46.3	44.2	ERDA6/F3R
21	15	473.990	475.794	12.738	45.7	46.2	44.1	ERDA6/F3R
21	22	473.971	475.793	12.806	45.6	46.2	44.3	ERDA6/F3R
21	29	473.968	475.751	12.739	45.6	46.3	44.1	ERDA6/F3R
21	36	473.998	475.761	12.779	45.6	46.3	44.1	ERDA6/F3R
21	43	473.978	475.756	12.731	45.7	46.3	44.1	ERDA6/F3R
22	19:00:00	473.957	475.737	12.766	45.6	46.3	44.1	ERDA6/F3R
22	7	473.945	475.764	12.787	45.6	46.3	44.1	ERDA6/F3R
22	14	473.963	475.729	12.742	45.7	46.3	44.0	ERDA6/F3R
22	21	473.942	475.717	12.763	45.6	46.2	43.9	ERDA6/F3R
22	28	473.920	475.706	12.724	45.5	46.3	44.1	ERDA6/F3R
22	35	473.930	475.703	12.740	45.7	46.3	44.0	ERDA6/F3R
22	42	473.940	475.764	12.797	45.7	46.3	44.1	ERDA6/F3R
23	20:00:00	473.723	475.559	12.713	45.4	46.3	43.8	ERDA6/F3R
23	7	473.709	475.535	12.765	45.5	46.3	44.2	ERDA6/F3R
23	14	473.696	475.528	12.715	45.5	46.3	44.0	ERDA6/F3R
23	21	473.712	475.500	12.743	45.5	46.3	44.1	ERDA6/F3R
23	28	473.694	475.562	12.749	45.5	46.3	44.1	ERDA6/F3R
23	35	473.665	475.516	12.746	45.5	46.3	44.0	ERDA6/F3R
23	42	473.708	475.552	12.742	45.4	46.3	44.1	ERDA6/F3R
24	21:00:00	473.410	475.327	12.639	45.2	46.3	43.5	ERDA6/F3R
24	7	473.456	475.293	12.701	45.4	46.3	43.9	ERDA6/F3R
24	14	473.453	475.332	12.718	45.4	46.3	43.9	ERDA6/F3R
24	21	473.449	475.290	12.672	45.3	46.3	43.6	ERDA6/F3R
24	28	473.472	475.302	12.697	45.4	46.3	43.6	ERDA6/F3R
24	35	473.483	475.297	12.686	45.4	46.3	43.7	ERDA6/F3R
24	42	473.410	475.281	12.715	45.4	46.3	43.7	ERDA6/F3R
25	22:00:00	473.228	475.114	12.706	45.2	46.3	43.3	ERDA6/F3R
25	7	473.209	475.132	12.687	45.2	46.3	43.3	ERDA6/F3R
25	14	473.194	475.104	12.697	45.2	46.3	43.3	ERDA6/F3R
25	21	473.215	475.104	12.684	45.2	46.3	43.3	ERDA6/F3R
25	28	473.221	475.122	12.681	45.2	46.3	43.3	ERDA6/F3R
25	35	473.204	475.160	12.706	45.2	46.3	43.3	ERDA6/F3R
25	42	473.211	475.097	12.721	45.2	46.3	43.5	ERDA6/F3R
26	23:00:00	473.003	474.938	12.711	45.0	46.3	43.1	ERDA6/F3R
26	7	473.036	474.966	12.726	44.9	46.3	43.1	ERDA6/F3R
26	14	473.015	474.939	12.707	44.9	46.3	43.1	ERDA6/F3R
26	21	473.021	474.978	12.710	45.1	46.3	43.0	ERDA6/F3R
26	28	473.032	474.974	12.706	45.0	46.3	43.2	ERDA6/F3R
26	35	473.003	474.926	12.714	44.9	46.3	43.2	ERDA6/F3R
26	42	473.016	474.964	12.693	45.0	46.3	43.0	ERDA6/F3R
27	00:00:00	472.799	474.810	12.709	44.7	46.3	42.9	ERDA6/F3R
27	7	472.806	474.805	12.706	44.8	46.3	42.8	ERDA6/F3R
27	14	472.807	474.806	12.717	44.7	46.3	42.8	ERDA6/F3R
27	21	472.810	474.820	12.733	44.9	46.3	43.0	ERDA6/F3R
27	28	472.775	474.843	12.753	44.8	46.3	42.9	ERDA6/F3R
27	35	472.806	474.750	12.709	44.8	46.3	42.9	ERDA6/F3R
27	42	472.824	474.831	12.713	44.7	46.3	42.9	ERDA6/F3R
28	01:00:00	472.606	474.674	12.687	44.6	46.3	42.6	ERDA6/F3R
28	7	472.616	474.661	12.788	44.5	46.3	42.6	ERDA6/F3R
28	14	472.620	474.654	12.719	44.5	46.3	42.7	ERDA6/F3R
28	21	472.625	474.687	12.707	44.5	46.3	42.6	ERDA6/F3R
28	28	472.631	474.632	12.719	44.5	46.3	42.7	ERDA6/F3R
28	35	472.598	474.663	12.722	44.5	46.3	42.6	ERDA6/F3R
28	42	472.608	474.645	12.759	44.5	46.3	42.6	ERDA6/F3R

Probe 15 Jan 23 02:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	02:00:00	472.371	474.516	12.694	44.2	46.3	42.4	ERDA6/F3R
29	7	472.391	474.525	12.737	44.2	46.3	42.4	ERDA6/F3R
29	14	472.383	474.511	12.730	44.3	46.3	42.4	ERDA6/F3R
29	21	472.386	474.497	12.704	44.2	46.3	42.4	ERDA6/F3R
29	28	472.379	474.484	12.733	44.2	46.3	42.3	ERDA6/F3R
29	35	472.377	474.547	12.720	44.2	46.3	42.4	ERDA6/F3R
29	42	472.353	474.517	12.706	44.2	46.3	42.4	ERDA6/F3R
30	03:00:00	472.227	474.383	12.760	43.9	46.3	42.2	ERDA6/F3R
30	7	472.204	474.386	12.712	43.8	46.3	42.2	ERDA6/F3R
30	14	472.205	474.352	12.730	43.9	46.3	42.1	ERDA6/F3R
30	21	472.225	474.390	12.758	43.8	46.3	42.2	ERDA6/F3R
30	28	472.212	474.379	12.740	43.8	46.3	42.2	ERDA6/F3R
30	35	472.203	474.413	12.745	43.9	46.3	42.1	ERDA6/F3R
30	42	472.208	474.390	12.709	44.0	46.3	42.1	ERDA6/F3R
31	04:00:00	472.048	474.305	12.748	43.4	46.1	42.1	ERDA6/F3R
31	7	472.079	474.268	12.752	43.6	46.1	42.0	ERDA6/F3R
31	14	472.061	474.251	12.755	43.7	46.1	42.1	ERDA6/F3R
31	21	472.041	474.303	12.757	43.6	46.3	42.1	ERDA6/F3R
31	28	472.035	474.270	12.740	43.6	46.1	42.1	ERDA6/F3R
31	35	472.094	474.271	12.704	43.5	46.1	42.2	ERDA6/F3R
31	42	472.047	474.211	12.738	43.7	46.0	42.1	ERDA6/F3R
32	05:00:00	471.950	474.169	12.771	43.4	45.9	42.0	ERDA6/F3R
32	7	471.950	474.094	12.727	43.3	45.6	42.0	ERDA6/F3R
32	14	471.924	474.139	12.757	43.3	45.9	42.1	ERDA6/F3R
32	21	471.927	474.120	12.793	43.2	45.8	42.1	ERDA6/F3R
32	28	471.941	474.193	12.767	43.3	46.0	42.1	ERDA6/F3R
32	35	471.944	474.221	12.759	43.2	46.3	42.1	ERDA6/F3R
32	42	471.917	474.101	12.744	43.3	45.8	42.0	ERDA6/F3R
33	06:00:00	471.791	473.857	12.775	43.1	45.0	41.8	ERDA6/F3R
33	7	471.796	474.027	12.775	43.1	45.8	41.8	ERDA6/F3R
33	14	471.794	473.868	12.754	43.1	44.8	41.8	ERDA6/F3R
33	21	471.778	473.749	12.781	43.1	44.2	41.8	ERDA6/F3R
33	28	471.791	473.831	12.779	43.1	44.8	41.8	ERDA6/F3R
33	35	471.788	473.969	12.781	43.1	45.4	41.9	ERDA6/F3R
33	42	471.773	473.916	12.777	43.1	45.0	41.8	ERDA6/F3R
34	07:00:00	471.702	473.606	12.780	43.1	43.9	41.6	ERDA6/F3R
34	7	471.709	473.605	12.793	43.1	43.8	41.5	ERDA6/F3R
34	14	471.706	473.697	12.790	43.1	44.1	41.5	ERDA6/F3R
34	21	471.725	473.712	12.811	43.1	44.2	41.6	ERDA6/F3R
34	28	471.723	473.644	12.805	43.1	44.0	41.6	ERDA6/F3R
34	35	471.716	473.553	12.791	43.1	43.9	41.5	ERDA6/F3R
34	42	471.718	473.642	12.767	43.1	44.1	41.5	ERDA6/F3R
35	08:00:00	471.767	473.546	12.768	43.1	43.4	41.4	ERDA6/F3R
35	7	471.730	473.535	12.828	43.1	43.5	41.4	ERDA6/F3R
35	14	471.721	473.547	12.798	43.1	43.5	41.4	ERDA6/F3R
35	21	471.720	473.542	12.771	43.1	43.4	41.4	ERDA6/F3R
35	28	471.726	473.554	12.795	43.1	43.5	41.4	ERDA6/F3R
35	35	471.726	473.583	12.793	43.1	43.5	41.4	ERDA6/F3R
35	42	471.719	473.529	12.810	43.1	43.6	41.5	ERDA6/F3R
36	08:13:00	471.831	473.565	12.863	43.1	43.4	41.4	ERDA6/F3R
36	7	471.815	473.589	12.824	43.1	43.4	41.5	ERDA6/F3R
36	14	471.803	473.608	12.812	43.1	43.5	41.5	ERDA6/F3R
36	21	471.806	473.572	12.835	43.1	43.2	41.4	ERDA6/F3R
36	28	471.806	473.664	12.864	43.1	43.6	41.5	ERDA6/F3R
36	35	471.797	473.604	12.873	43.1	43.4	41.5	ERDA6/F3R
36	42	471.834	473.594	12.870	43.1	43.3	41.6	ERDA6/F3R

Probe 15 Jan 23 09:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	09:00:00	471.972	473.802	12.824	43.1	43.6	41.9	ERDA6/F3R
37	7	471.990	473.731	12.858	43.1	43.4	41.9	ERDA6/F3R
37	14	471.974	473.749	12.826	43.1	43.4	42.0	ERDA6/F3R
37	21	471.942	473.765	12.852	43.1	43.6	41.9	ERDA6/F3R
37	28	471.933	473.803	12.866	43.1	43.8	41.9	ERDA6/F3R
37	35	471.949	473.772	12.865	43.1	43.4	42.0	ERDA6/F3R
37	42	471.956	473.768	12.848	43.1	43.5	42.0	ERDA6/F3R
38	10:00:01	472.152	474.000	12.883	43.1	43.5	42.1	ERDA6/F3R
38	8	472.166	473.938	12.826	43.1	43.4	42.0	ERDA6/F3R
38	15	472.157	473.971	12.869	43.1	43.4	42.1	ERDA6/F3R
38	22	472.182	473.934	12.814	43.1	43.3	42.1	ERDA6/F3R
38	29	472.178	474.011	12.842	43.1	43.5	42.1	ERDA6/F3R
38	36	472.138	473.993	12.821	43.1	43.6	42.1	ERDA6/F3R
38	43	472.173	474.020	12.860	43.1	43.6	42.1	ERDA6/F3R
39	11:00:00	472.323	474.091	12.777	43.1	43.3	42.2	ERDA6/F3R
39	7	472.334	474.072	12.778	43.1	43.3	42.1	ERDA6/F3R
39	14	472.336	474.106	12.769	43.1	43.4	42.2	ERDA6/F3R
39	21	472.361	474.136	12.811	43.1	43.5	42.2	ERDA6/F3R
39	28	472.346	474.173	12.823	43.1	43.7	42.2	ERDA6/F3R
39	35	472.317	474.070	12.730	43.1	43.3	42.1	ERDA6/F3R
39	42	472.261	474.105	12.772	43.1	43.7	42.2	ERDA6/F3R
40	12:00:00	472.455	474.276	12.729	43.1	43.6	42.5	ERDA6/F3R
40	7	472.462	474.376	12.745	43.1	44.1	42.5	ERDA6/F3R
40	14	472.465	474.262	12.726	43.1	43.6	42.5	ERDA6/F3R
40	21	472.478	474.363	12.764	43.1	44.2	42.5	ERDA6/F3R
40	28	472.462	474.296	12.769	43.1	43.6	42.5	ERDA6/F3R
40	35	472.477	474.223	12.725	43.1	43.4	42.5	ERDA6/F3R
40	42	472.469	474.274	12.751	43.1	43.7	42.6	ERDA6/F3R
41	13:00:00	472.654	474.405	12.678	43.1	43.9	42.8	ERDA6/F3R
41	7	472.631	474.422	12.692	43.1	43.8	42.9	ERDA6/F3R
41	14	472.636	474.447	12.678	43.1	43.7	42.9	ERDA6/F3R
41	21	472.642	474.423	12.690	43.1	43.9	43.0	ERDA6/F3R
41	28	472.645	474.449	12.711	43.1	44.1	42.9	ERDA6/F3R
41	35	472.638	474.432	12.712	43.1	43.8	42.9	ERDA6/F3R
41	42	472.626	474.356	12.643	43.1	43.4	42.9	ERDA6/F3R
42	14:00:00	472.832	474.714	12.671	43.1	44.6	43.3	ERDA6/F3R
42	7	472.807	474.696	12.670	43.1	44.3	43.3	ERDA6/F3R
42	14	472.824	474.671	12.652	43.1	44.2	43.4	ERDA6/F3R
42	21	472.814	474.733	12.681	43.1	44.3	43.4	ERDA6/F3R
42	28	472.830	474.759	12.665	43.1	44.8	43.4	ERDA6/F3R
42	35	472.823	474.747	12.671	43.1	44.6	43.3	ERDA6/F3R
42	42	472.820	474.669	12.665	43.1	44.3	43.4	ERDA6/F3R
43	15:00:00	473.220	475.059	12.629	43.1	44.3	43.7	ERDA6/F3R
43	7	473.234	475.075	12.646	43.1	44.5	44.1	ERDA6/F3R
43	14	473.245	475.121	12.638	43.1	44.7	43.8	ERDA6/F3R
43	21	473.240	475.026	12.653	43.1	44.1	43.9	ERDA6/F3R
43	28	473.213	475.067	12.673	43.1	44.4	44.1	ERDA6/F3R
43	35	473.236	475.020	12.655	43.1	44.1	43.9	ERDA6/F3R
43	42	473.228	475.054	12.651	43.1	44.2	43.9	ERDA6/F3R
44	16:00:00	473.416	475.265	12.616	43.1	44.8	44.3	ERDA6/F3R
44	7	473.368	475.258	12.612	43.1	44.8	44.0	ERDA6/F3R
44	14	473.398	475.332	12.643	43.1	45.0	44.3	ERDA6/F3R
44	21	473.383	475.237	12.616	43.1	44.6	44.3	ERDA6/F3R
44	28	473.356	475.337	12.640	43.1	44.9	44.3	ERDA6/F3R
44	35	473.361	475.243	12.642	43.1	44.5	44.3	ERDA6/F3R
44	42	473.375	475.257	12.627	43.1	44.8	44.3	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	17:00:00	473.508	475.444	12.616	43.1	44.7	44.3	ERDA6/F3R
45	7	473.541	475.586	12.642	43.1	45.6	44.3	ERDA6/F3R
45	14	473.538	475.460	12.651	43.1	44.9	44.4	ERDA6/F3R
45	21	473.517	475.528	12.620	43.1	45.2	44.3	ERDA6/F3R
45	28	473.518	475.675	12.627	43.1	45.8	44.3	ERDA6/F3R
45	35	473.537	475.434	12.628	43.1	44.8	44.3	ERDA6/F3R
45	42	473.537	475.615	12.587	43.1	45.7	44.3	ERDA6/F3R
46	18:00:00	473.560	475.591	12.672	43.1	45.1	44.3	ERDA6/F3R
46	7	473.562	475.589	12.652	43.1	45.4	44.3	ERDA6/F3R
46	14	473.572	475.607	12.661	43.1	45.2	44.2	ERDA6/F3R
46	21	473.573	475.582	12.657	43.1	45.4	44.3	ERDA6/F3R
46	28	473.565	475.568	12.640	43.1	45.5	44.3	ERDA6/F3R
46	35	473.566	475.634	12.670	43.1	45.6	44.3	ERDA6/F3R
46	42	473.523	475.627	12.655	43.1	45.6	44.3	ERDA6/F3R
47	19:00:00	473.489	475.636	12.695	43.1	45.9	44.0	ERDA6/F3R
47	7	473.515	475.407	12.735	43.1	44.6	44.0	ERDA6/F3R
47	14	473.508	475.576	12.704	43.1	45.6	44.0	ERDA6/F3R
47	21	473.542	475.609	12.717	43.1	45.6	44.0	ERDA6/F3R
47	28	473.518	475.526	12.722	43.3	45.4	44.1	ERDA6/F3R
47	35	473.529	475.663	12.705	43.1	46.1	44.0	ERDA6/F3R
47	42	473.495	475.557	12.690	43.1	45.6	44.0	ERDA6/F3R
48	20:00:00	473.311	475.253	12.601	43.3	45.1	43.3	ERDA6/F3R
48	7	473.245	475.392	12.560	43.3	45.6	43.3	ERDA6/F3R
48	14	473.290	475.420	12.624	43.3	45.9	43.2	ERDA6/F3R
48	21	473.262	475.398	12.641	43.1	45.9	43.4	ERDA6/F3R
48	28	473.291	475.442	12.595	43.3	46.1	43.3	ERDA6/F3R
48	35	473.323	475.417	12.635	43.3	45.9	43.4	ERDA6/F3R
48	42	473.286	475.293	12.625	43.3	45.4	43.3	ERDA6/F3R
49	21:00:00	473.166	475.145	12.600	43.4	45.2	42.9	ERDA6/F3R
49	7	473.168	475.191	12.615	43.1	45.6	42.8	ERDA6/F3R
49	14	473.149	475.282	12.621	43.3	45.9	42.8	ERDA6/F3R
49	21	473.160	475.200	12.609	43.4	45.6	42.8	ERDA6/F3R
49	28	473.165	475.118	12.604	43.3	45.4	42.9	ERDA6/F3R
49	35	473.171	475.249	12.591	43.4	46.1	42.9	ERDA6/F3R
49	42	473.149	475.236	12.609	43.3	45.9	42.9	ERDA6/F3R
50	22:00:00	473.012	475.102	12.597	43.3	45.9	42.8	ERDA6/F3R
50	7	473.010	475.044	12.547	43.3	45.6	42.8	ERDA6/F3R
50	14	473.020	475.075	12.526	43.3	45.8	42.7	ERDA6/F3R
50	21	473.001	475.109	12.609	43.3	45.8	42.8	ERDA6/F3R
50	28	473.023	475.131	12.590	43.3	45.6	42.7	ERDA6/F3R
50	35	473.000	475.130	12.598	43.2	45.8	42.8	ERDA6/F3R
50	42	472.995	475.140	12.575	43.3	45.9	42.9	ERDA6/F3R
51	23:00:00	472.897	475.030	12.600	43.3	45.6	42.6	ERDA6/F3R
51	7	472.893	474.991	12.620	43.3	45.6	42.7	ERDA6/F3R
51	14	472.899	474.992	12.665	43.1	45.9	42.6	ERDA6/F3R
51	21	472.878	474.937	12.627	43.2	45.3	42.7	ERDA6/F3R
51	28	472.859	475.027	12.605	43.2	45.7	42.7	ERDA6/F3R
51	35	472.900	475.006	12.612	43.3	45.6	42.6	ERDA6/F3R
51	42	472.880	475.079	12.581	43.2	45.9	42.6	ERDA6/F3R
52	00:00:00	472.743	474.674	12.553	43.2	44.8	42.6	ERDA6/F3R
52	7	472.711	474.722	12.549	43.1	45.0	42.7	ERDA6/F3R
52	14	472.710	474.862	12.556	43.1	45.5	42.6	ERDA6/F3R
52	21	472.713	474.846	12.607	43.2	45.3	42.6	ERDA6/F3R
52	28	472.714	474.783	12.561	43.1	45.3	42.6	ERDA6/F3R
52	35	472.720	474.727	12.602	43.1	45.1	42.6	ERDA6/F3R
52	42	472.739	474.818	12.596	43.1	45.4	42.8	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	01:00:00	472.619	474.690	12.637	43.1	45.1	42.6	ERDA6/F3R
53	7	472.586	474.569	12.559	43.1	44.5	42.6	ERDA6/F3R
53	14	472.610	474.589	12.592	43.1	44.7	42.6	ERDA6/F3R
53	21	472.565	474.606	12.622	43.1	44.7	42.6	ERDA6/F3R
53	28	472.607	474.805	12.606	43.1	45.7	42.6	ERDA6/F3R
53	35	472.599	474.546	12.607	43.1	44.5	42.5	ERDA6/F3R
53	42	472.578	474.644	12.607	43.1	45.0	42.6	ERDA6/F3R
54	02:00:00	472.495	474.442	12.598	43.1	44.5	42.5	ERDA6/F3R
54	7	472.462	474.500	12.564	43.1	44.8	42.4	ERDA6/F3R
54	14	472.476	474.417	12.602	43.1	44.2	42.6	ERDA6/F3R
54	21	472.488	474.511	12.557	43.1	44.7	42.5	ERDA6/F3R
54	28	472.471	474.537	12.585	43.1	44.8	42.5	ERDA6/F3R
54	35	472.471	474.399	12.589	43.1	44.1	42.5	ERDA6/F3R
54	42	472.485	474.510	12.619	43.1	44.6	42.5	ERDA6/F3R
55	03:00:00	472.430	474.396	12.614	43.1	44.4	42.5	ERDA6/F3R
55	7	472.423	474.468	12.628	43.1	44.5	42.6	ERDA6/F3R
55	14	472.439	474.452	12.618	43.1	44.7	42.6	ERDA6/F3R
55	21	472.431	474.387	12.603	43.1	44.1	42.6	ERDA6/F3R
55	28	472.416	474.382	12.600	43.1	44.4	42.6	ERDA6/F3R
55	35	472.424	474.363	12.613	43.1	44.3	42.6	ERDA6/F3R
55	42	472.411	474.382	12.585	43.1	44.4	42.7	ERDA6/F3R
56	04:00:00	472.423	474.363	12.585	43.1	44.1	42.5	ERDA6/F3R
56	7	472.414	474.283	12.648	43.1	43.9	42.5	ERDA6/F3R
56	14	472.406	474.334	12.581	43.1	43.9	42.5	ERDA6/F3R
56	21	472.423	474.375	12.551	43.1	44.1	42.5	ERDA6/F3R
56	28	472.410	474.286	12.615	43.1	44.0	42.6	ERDA6/F3R
56	35	472.443	474.282	12.608	43.1	43.5	42.6	ERDA6/F3R
56	42	472.427	474.302	12.609	43.1	44.0	42.5	ERDA6/F3R
57	05:00:00	472.416	474.260	12.610	43.1	43.6	42.4	ERDA6/F3R
57	7	472.393	474.268	12.594	43.1	44.1	42.3	ERDA6/F3R
57	14	472.375	474.161	12.575	43.1	43.4	42.4	ERDA6/F3R
57	21	472.375	474.198	12.631	43.1	43.5	42.5	ERDA6/F3R
57	28	472.379	474.275	12.604	43.1	44.1	42.5	ERDA6/F3R
57	35	472.376	474.180	12.563	43.1	43.7	42.3	ERDA6/F3R
57	42	472.340	474.229	12.560	43.1	43.8	42.3	ERDA6/F3R
58	06:00:00	472.314	474.100	12.568	43.1	43.3	42.1	ERDA6/F3R
58	7	472.331	474.110	12.581	43.1	43.4	42.2	ERDA6/F3R
58	14	472.273	474.203	12.559	43.1	43.7	42.2	ERDA6/F3R
58	21	472.331	474.141	12.618	43.1	43.4	42.2	ERDA6/F3R
58	28	472.342	474.125	12.568	43.1	43.4	42.2	ERDA6/F3R
58	35	472.326	474.116	12.543	43.1	43.4	42.2	ERDA6/F3R
58	42	472.314	474.080	12.587	43.1	43.4	42.2	ERDA6/F3R
59	07:00:00	472.227	474.090	12.639	43.1	43.4	42.1	ERDA6/F3R
59	7	472.247	474.002	12.656	43.1	43.3	42.0	ERDA6/F3R
59	14	472.205	473.991	12.671	43.1	43.3	42.1	ERDA6/F3R
59	21	472.233	473.978	12.558	43.1	43.2	42.0	ERDA6/F3R
59	28	472.224	473.950	12.596	43.1	43.2	42.1	ERDA6/F3R
59	35	472.238	474.031	12.584	43.1	43.4	42.1	ERDA6/F3R
59	42	472.235	474.015	12.653	43.1	43.2	42.0	ERDA6/F3R
60	07:44:00	472.238	474.052	12.667	43.0	43.0	41.9	ERDA6/F3R
60	7	472.256	473.995	12.663	43.1	43.0	41.9	ERDA6/F3R
60	14	472.282	474.032	12.631	43.1	43.0	41.9	ERDA6/F3R
60	21	472.272	474.009	12.631	43.1	43.0	42.0	ERDA6/F3R
60	28	472.243	473.969	12.660	43.1	42.9	42.0	ERDA6/F3R
60	35	472.279	474.022	12.669	43.1	43.0	42.0	ERDA6/F3R
60	42	472.279	474.024	12.672	43.1	43.0	42.0	ERDA6/F3R

Probe 15 Jan 24 08:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	08:00:00	472.346	474.075	12.753	43.1	43.0	42.1	ERDA6/F3R
61	7	472.351	474.111	12.737	43.1	43.1	42.1	ERDA6/F3R
61	14	472.361	474.135	12.747	43.1	43.2	42.2	ERDA6/F3R
61	21	472.345	474.096	12.712	43.1	43.0	42.1	ERDA6/F3R
61	28	472.342	474.108	12.708	43.1	43.0	42.1	ERDA6/F3R
61	35	472.344	474.078	12.702	43.1	42.9	42.1	ERDA6/F3R
61	42	472.355	474.053	12.693	43.1	43.0	42.1	ERDA6/F3R
62	09:00:00	472.578	474.353	12.696	43.1	43.5	42.6	ERDA6/F3R
62	7	472.626	474.382	12.692	43.1	43.5	42.6	ERDA6/F3R
62	14	472.582	474.358	12.714	43.1	43.5	42.6	ERDA6/F3R
62	21	472.598	474.307	12.762	43.1	43.3	42.6	ERDA6/F3R
62	28	472.607	474.350	12.723	43.1	43.7	42.6	ERDA6/F3R
62	35	472.578	474.361	12.729	43.1	43.5	42.6	ERDA6/F3R
62	42	472.582	474.393	12.719	43.1	43.7	42.6	ERDA6/F3R
63	10:00:00	472.876	474.653	12.736	43.1	43.7	43.3	ERDA6/F3R
63	7	472.898	474.663	12.763	43.1	43.7	43.2	ERDA6/F3R
63	14	472.878	474.640	12.738	43.1	43.7	43.3	ERDA6/F3R
63	21	472.875	474.765	12.717	43.1	44.0	43.4	ERDA6/F3R
63	28	472.863	474.653	12.715	43.1	43.6	43.3	ERDA6/F3R
63	35	472.896	474.792	12.740	43.1	44.2	43.3	ERDA6/F3R
63	42	472.882	474.651	12.703	43.1	43.7	43.2	ERDA6/F3R
64	11:00:00	473.095	474.955	12.700	43.1	44.1	44.2	ERDA6/F3R
64	7	473.121	474.983	12.690	43.1	44.2	44.2	ERDA6/F3R
64	14	473.104	475.011	12.696	43.1	44.3	44.3	ERDA6/F3R
64	21	473.065	474.875	12.692	43.1	43.8	44.2	ERDA6/F3R
64	28	473.077	474.898	12.703	43.1	43.9	44.3	ERDA6/F3R
64	35	473.118	474.887	12.672	43.1	43.9	44.0	ERDA6/F3R
64	42	473.136	474.924	12.707	43.1	44.0	44.1	ERDA6/F3R
65	12:00:00	473.303	475.093	12.581	43.1	44.0	44.4	ERDA6/F3R
65	7	473.280	475.141	12.549	43.1	44.3	44.4	ERDA6/F3R
65	14	473.289	475.048	12.556	43.1	44.0	44.4	ERDA6/F3R
65	21	473.262	475.164	12.551	43.1	44.1	44.4	ERDA6/F3R
65	28	473.269	475.073	12.550	43.1	44.0	44.4	ERDA6/F3R
65	35	473.308	475.161	12.572	43.1	44.3	44.4	ERDA6/F3R
65	42	473.261	475.195	12.545	43.1	44.5	44.4	ERDA6/F3R
66	13:00:00	473.512	475.437	12.495	43.1	44.9	45.2	ERDA6/F3R
66	7	473.496	475.384	12.479	43.1	44.7	45.2	ERDA6/F3R
66	14	473.502	475.444	12.530	43.1	44.9	45.3	ERDA6/F3R
66	21	473.491	475.436	12.491	43.1	44.8	45.2	ERDA6/F3R
66	28	473.500	475.381	12.506	43.1	44.6	45.3	ERDA6/F3R
66	35	473.508	475.397	12.537	43.1	44.6	45.3	ERDA6/F3R
66	42	473.492	475.186	12.511	43.1	45.1	45.2	ERDA6/F3R
67	14:00:00	473.689	475.708	12.409	43.1	45.3	46.0	ERDA6/F3R
67	7	473.676	475.540	12.406	43.1	44.5	45.9	ERDA6/F3R
67	14	473.661	475.794	12.406	43.1	45.8	46.0	ERDA6/F3R
67	21	473.677	475.670	12.405	43.1	45.1	46.0	ERDA6/F3R
67	28	473.690	475.639	12.396	43.1	45.1	46.0	ERDA6/F3R
67	35	473.702	475.681	12.369	43.1	45.2	45.9	ERDA6/F3R
67	42	473.685	475.736	12.418	43.1	45.3	46.0	ERDA6/F3R
68	15:00:00	473.851	475.859	12.280	43.1	45.4	46.8	ERDA6/F3R
68	7	473.876	475.923	12.302	43.1	45.7	46.7	ERDA6/F3R
68	14	473.874	475.887	12.316	43.1	45.7	46.8	ERDA6/F3R
68	21	473.844	475.897	12.297	43.1	45.5	46.9	ERDA6/F3R
68	28	473.865	475.904	12.292	43.1	45.7	46.8	ERDA6/F3R
68	35	473.875	475.944	12.323	43.2	45.8	46.9	ERDA6/F3R
68	42	473.855	475.869	12.295	43.1	45.6	46.8	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	16:00:00	473.957	475.932	12.157	43.1	45.4	47.5	ERDA6/F3R
69	7	474.010	476.022	12.134	43.2	45.8	47.5	ERDA6/F3R
69	14	474.024	475.959	12.179	43.3	45.6	47.4	ERDA6/F3R
69	21	473.977	476.012	12.166	43.1	45.9	47.5	ERDA6/F3R
69	28	473.994	475.994	12.177	43.1	45.7	47.6	ERDA6/F3R
69	35	474.002	475.835	12.160	43.2	44.9	47.5	ERDA6/F3R
69	42	473.981	475.896	12.182	43.1	45.3	47.5	ERDA6/F3R
70	17:00:00	474.200	476.243	12.158	43.5	46.1	47.8	ERDA6/F3R
70	7	474.179	476.264	12.196	43.3	46.1	47.8	ERDA6/F3R
70	14	474.173	476.198	12.165	43.2	45.9	47.8	ERDA6/F3R
70	21	474.182	476.149	12.129	43.3	45.6	47.9	ERDA6/F3R
70	28	474.170	476.270	12.173	43.3	46.3	47.8	ERDA6/F3R
70	35	474.162	476.092	12.156	43.3	45.5	47.8	ERDA6/F3R
70	42	474.203	476.143	12.171	43.4	45.6	47.7	ERDA6/F3R
71	18:00:00	474.246	476.387	12.271	43.2	46.3	47.8	ERDA6/F3R
71	7	474.306	476.378	12.256	43.1	46.3	47.8	ERDA6/F3R
71	14	474.273	476.395	12.292	43.2	46.3	47.7	ERDA6/F3R
71	21	474.261	476.293	12.272	43.3	45.8	47.8	ERDA6/F3R
71	28	474.275	476.305	12.248	43.3	45.8	47.8	ERDA6/F3R
71	35	474.270	476.451	12.241	43.3	46.3	47.7	ERDA6/F3R
71	42	474.279	476.338	12.248	43.3	45.9	47.7	ERDA6/F3R
72	19:00:00	474.260	476.277	12.426	43.5	45.9	47.0	ERDA6/F3R
72	7	474.259	476.368	12.399	43.4	46.3	47.0	ERDA6/F3R
72	14	474.215	476.370	12.404	43.4	46.3	46.9	ERDA6/F3R
72	21	474.247	476.393	12.423	43.4	46.3	46.9	ERDA6/F3R
72	28	474.263	476.302	12.405	43.4	46.3	47.0	ERDA6/F3R
72	35	474.234	476.323	12.426	43.4	46.3	46.9	ERDA6/F3R
72	42	474.232	476.334	12.401	43.4	46.1	46.9	ERDA6/F3R
73	20:00:00	474.048	476.146	12.349	43.4	46.3	46.3	ERDA6/F3R
73	7	474.078	476.109	12.408	43.5	46.3	46.4	ERDA6/F3R
73	14	474.048	476.086	12.403	43.5	46.3	46.3	ERDA6/F3R
73	21	474.056	476.165	12.379	43.5	46.3	46.3	ERDA6/F3R
73	28	474.093	476.114	12.440	43.6	46.3	46.3	ERDA6/F3R
73	35	474.062	476.137	12.382	43.6	46.3	46.3	ERDA6/F3R
73	42	474.028	476.167	12.350	43.5	46.3	46.3	ERDA6/F3R
74	21:00:00	473.941	475.955	12.390	43.6	46.3	45.7	ERDA6/F3R
74	7	473.966	475.946	12.411	43.8	46.3	45.8	ERDA6/F3R
74	14	473.947	475.990	12.392	43.7	46.3	45.8	ERDA6/F3R
74	21	473.912	475.938	12.428	43.7	46.3	45.8	ERDA6/F3R
74	28	473.942	475.965	12.386	43.8	46.3	45.8	ERDA6/F3R
74	35	473.950	475.986	12.408	43.8	46.3	45.7	ERDA6/F3R
74	42	473.928	475.966	12.392	43.6	46.3	45.8	ERDA6/F3R
75	22:00:00	473.810	475.817	12.361	43.8	46.3	45.1	ERDA6/F3R
75	7	473.838	475.831	12.370	43.9	46.3	45.1	ERDA6/F3R
75	14	473.792	475.783	12.373	43.8	46.3	45.2	ERDA6/F3R
75	21	473.802	475.813	12.374	43.8	46.3	45.1	ERDA6/F3R
75	28	473.802	475.766	12.389	43.8	46.3	45.1	ERDA6/F3R
75	35	473.802	475.831	12.358	43.8	46.3	45.1	ERDA6/F3R
75	42	473.789	475.757	12.400	43.8	46.3	45.2	ERDA6/F3R
76	23:00:00	473.765	475.710	12.496	43.9	46.3	44.6	ERDA6/F3R
76	7	473.767	475.738	12.494	44.0	46.3	44.7	ERDA6/F3R
76	14	473.751	475.764	12.456	43.9	46.3	44.7	ERDA6/F3R
76	21	473.742	475.749	12.498	44.0	46.3	44.7	ERDA6/F3R
76	28	473.770	475.734	12.469	43.9	46.3	44.7	ERDA6/F3R
76	35	473.771	475.734	12.422	44.1	46.3	44.6	ERDA6/F3R
76	42	473.751	475.722	12.462	43.8	46.3	44.6	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	00:00:00	473.668	475.586	12.499	44.1	46.3	44.4	ERDA6/F3R
77	7	473.642	475.607	12.494	44.1	46.3	44.4	ERDA6/F3R
77	14	473.658	475.612	12.529	44.0	46.3	44.4	ERDA6/F3R
77	21	473.653	475.600	12.508	44.1	46.3	44.4	ERDA6/F3R
77	28	473.656	475.591	12.471	44.2	46.3	44.4	ERDA6/F3R
77	35	473.651	475.547	12.488	44.2	46.3	44.4	ERDA6/F3R
77	42	473.641	475.636	12.504	44.0	46.3	44.4	ERDA6/F3R
78	01:00:00	473.560	475.484	12.478	44.2	46.3	44.3	ERDA6/F3R
78	7	473.527	475.489	12.531	44.2	46.3	44.3	ERDA6/F3R
78	14	473.540	475.467	12.507	44.2	46.3	44.4	ERDA6/F3R
78	21	473.538	475.472	12.530	44.2	46.3	44.3	ERDA6/F3R
78	28	473.565	475.458	12.578	44.2	46.3	44.3	ERDA6/F3R
78	35	473.543	475.480	12.521	44.2	46.3	44.3	ERDA6/F3R
78	42	473.536	475.463	12.542	44.2	46.3	44.4	ERDA6/F3R
79	02:00:00	473.591	475.435	12.595	44.4	46.3	44.2	ERDA6/F3R
79	7	473.490	475.463	12.542	44.3	46.3	44.3	ERDA6/F3R
79	14	473.516	475.472	12.594	44.4	46.3	44.3	ERDA6/F3R
79	21	473.516	475.416	12.611	44.4	46.3	44.3	ERDA6/F3R
79	28	473.469	475.463	12.571	44.4	46.3	44.3	ERDA6/F3R
79	35	473.503	475.437	12.557	44.4	46.3	44.3	ERDA6/F3R
79	42	473.500	475.414	12.525	44.4	46.3	44.3	ERDA6/F3R
80	03:00:00	473.424	475.353	12.579	44.5	46.3	44.3	ERDA6/F3R
80	7	473.447	475.378	12.650	44.5	46.3	44.3	ERDA6/F3R
80	14	473.438	475.438	12.599	44.5	46.3	44.3	ERDA6/F3R
80	21	473.438	475.351	12.600	44.5	46.3	44.3	ERDA6/F3R
80	28	473.420	475.407	12.571	44.4	46.3	44.2	ERDA6/F3R
80	35	473.423	475.395	12.597	44.4	46.3	44.2	ERDA6/F3R
80	42	473.418	475.412	12.612	44.4	46.3	44.3	ERDA6/F3R
81	04:00:00	473.363	475.342	12.608	44.4	46.3	44.2	ERDA6/F3R
81	7	473.478	475.423	12.519	44.4	46.3	44.3	ERDA6/F3R
81	14	473.420	475.358	12.591	44.4	46.3	44.3	ERDA6/F3R
81	21	473.395	475.358	12.566	44.5	46.3	44.1	ERDA6/F3R
81	28	473.356	475.349	12.577	44.4	46.3	44.3	ERDA6/F3R
81	35	473.397	475.297	12.536	44.4	46.3	44.3	ERDA6/F3R
81	42	473.329	475.358	12.598	44.4	46.3	44.3	ERDA6/F3R
82	05:00:00	473.371	475.181	12.599	44.4	46.3	44.2	ERDA6/F3R
82	7	473.360	475.300	12.618	44.4	46.3	44.2	ERDA6/F3R
82	14	473.374	475.337	12.608	44.4	46.3	44.3	ERDA6/F3R
82	21	473.390	475.340	12.590	44.3	46.3	44.2	ERDA6/F3R
82	28	473.309	475.292	12.585	44.4	46.2	44.3	ERDA6/F3R
82	35	473.290	475.293	12.601	44.4	46.3	44.3	ERDA6/F3R
82	42	473.350	475.347	12.585	44.4	46.3	44.3	ERDA6/F3R
83	06:00:00	473.378	475.409	12.590	44.4	46.3	44.3	ERDA6/F3R
83	7	473.492	475.514	12.624	44.4	46.3	44.4	ERDA6/F3R
83	14	473.431	475.517	12.686	44.5	46.3	44.3	ERDA6/F3R
83	21	473.331	475.484	12.569	44.3	46.3	44.3	ERDA6/F3R
83	28	473.453	475.402	12.722	44.5	46.3	44.3	ERDA6/F3R
83	35	473.393	475.368	12.588	44.4	46.3	44.4	ERDA6/F3R
83	42	473.279	475.280	12.657	44.4	46.3	44.3	ERDA6/F3R
84	07:00:00	473.385	475.424	12.680	44.3	46.3	44.3	ERDA6/F3R
84	7	473.402	475.467	12.687	44.4	46.3	44.3	ERDA6/F3R
84	14	473.316	475.386	12.717	44.3	46.3	44.3	ERDA6/F3R
84	21	473.437	475.356	12.637	44.4	46.3	44.3	ERDA6/F3R
84	28	473.382	475.386	12.745	44.3	46.3	44.3	ERDA6/F3R
84	35	473.383	475.368	12.680	44.3	46.3	44.4	ERDA6/F3R
84	42	473.424	475.433	12.657	44.3	46.3	44.3	ERDA6/F3R

Probe 15 Jan 25 08:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	08:00:00	473.371	475.346	12.664	44.2	46.3	44.2	ERDA6/F3R
85	7	473.367	475.440	12.737	44.3	46.3	44.3	ERDA6/F3R
85	14	473.350	475.477	12.689	44.3	46.3	44.3	ERDA6/F3R
85	21	473.341	475.393	12.739	44.2	46.3	44.3	ERDA6/F3R
85	28	473.347	475.395	12.666	44.3	46.3	44.3	ERDA6/F3R
85	35	473.355	475.424	12.743	44.3	46.3	44.3	ERDA6/F3R
85	42	473.362	475.484	12.803	44.1	46.3	44.4	ERDA6/F3R
86	08:13:00	473.393	475.946	12.749	44.2	46.3	44.2	ERDA6/F3R
86	7	473.239	475.440	12.781	44.2	46.3	44.2	ERDA6/F3R
86	14	473.369	475.292	12.679	44.2	46.3	44.2	ERDA6/F3R
86	21	473.860	475.398	12.809	44.1	46.3	44.3	ERDA6/F3R
86	28	473.324	475.326	12.737	44.2	46.3	44.3	ERDA6/F3R
86	35	473.354	475.442	12.731	44.2	46.3	44.3	ERDA6/F3R
86	42	473.350	475.427	12.778	44.2	46.3	44.3	ERDA6/F3R
87	09:00:00	473.393	475.473	12.787	44.2	46.3	44.3	ERDA6/F3R
87	7	473.407	475.440	12.787	44.4	46.3	44.3	ERDA6/F3R
87	14	473.479	475.519	12.928	44.2	46.3	44.2	ERDA6/F3R
87	21	473.412	475.440	12.842	44.2	46.3	44.3	ERDA6/F3R
87	28	473.352	475.472	12.771	44.3	46.3	44.3	ERDA6/F3R
87	35	473.431	475.519	12.763	44.2	46.3	44.3	ERDA6/F3R
87	42	473.379	475.477	12.721	44.2	46.3	44.3	ERDA6/F3R
88	10:00:00	473.558	475.577	12.953	44.1	46.3	44.3	ERDA6/F3R
88	7	473.529	475.573	12.872	44.4	46.3	44.3	ERDA6/F3R
88	14	473.527	475.549	12.809	44.3	46.3	44.3	ERDA6/F3R
88	21	473.510	475.575	12.833	44.2	46.3	44.3	ERDA6/F3R
88	28	473.514	475.573	12.824	44.4	46.3	44.3	ERDA6/F3R
88	35	473.503	475.545	12.796	44.2	46.3	44.4	ERDA6/F3R
88	42	473.497	475.577	12.812	44.2	46.3	44.3	ERDA6/F3R
89	11:00:00	473.637	475.601	12.783	44.4	46.3	44.3	ERDA6/F3R
89	7	473.675	475.626	12.791	44.5	46.3	44.3	ERDA6/F3R
89	14	473.657	475.639	12.817	44.4	46.3	44.3	ERDA6/F3R
89	21	473.632	475.621	12.811	44.1	46.3	44.3	ERDA6/F3R
89	28	473.637	475.627	12.858	44.5	46.3	44.4	ERDA6/F3R
89	35	473.644	475.612	12.782	44.4	46.3	44.4	ERDA6/F3R
89	42	473.652	475.636	12.825	44.5	46.3	44.4	ERDA6/F3R
90	12:00:00	473.738	475.670	12.762	44.6	46.3	44.1	ERDA6/F3R
90	7	473.710	475.671	12.759	44.6	46.3	44.4	ERDA6/F3R
90	14	473.735	475.659	12.742	44.6	46.3	44.4	ERDA6/F3R
90	21	473.732	475.659	12.772	44.6	46.3	44.4	ERDA6/F3R
90	28	473.714	475.607	12.776	44.6	46.3	44.1	ERDA6/F3R
90	35	473.742	475.691	12.786	44.7	46.3	44.4	ERDA6/F3R
90	42	473.736	475.600	12.730	44.6	46.3	44.4	ERDA6/F3R
91	13:00:00	473.795	475.656	12.749	44.7	46.3	44.5	ERDA6/F3R
91	7	473.819	475.678	12.778	44.7	46.3	44.5	ERDA6/F3R
91	14	473.811	475.682	12.712	44.7	46.3	44.5	ERDA6/F3R
91	21	473.787	475.725	12.704	44.7	46.3	44.5	ERDA6/F3R
91	28	473.810	475.675	12.723	44.7	46.3	44.5	ERDA6/F3R
91	35	473.786	475.700	12.699	44.6	46.3	44.6	ERDA6/F3R
91	42	473.837	475.659	12.697	44.7	46.3	44.4	ERDA6/F3R
92	14:00:00	473.888	475.738	12.653	44.8	46.3	44.7	ERDA6/F3R
92	7	473.878	475.720	12.707	44.7	46.3	44.8	ERDA6/F3R
92	14	473.910	475.721	12.656	44.8	46.3	44.7	ERDA6/F3R
92	21	473.860	475.752	12.626	44.7	46.3	44.8	ERDA6/F3R
92	28	473.886	475.729	12.664	44.8	46.3	44.8	ERDA6/F3R
92	35	473.895	475.746	12.691	44.8	46.3	44.7	ERDA6/F3R
92	42	473.899	475.734	12.734	44.8	46.3	44.8	ERDA6/F3R

Probe 15 Jan 25 15:00:00 ERDA6/F3R FILE 93 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	15:00:00	473.997	475.799	12.607	44.9	46.3	45.0	ERDA6/F3R
93	7	473.969	475.765	12.620	44.9	46.3	45.0	ERDA6/F3R
93	14	473.935	475.820	12.579	44.8	46.3	44.9	ERDA6/F3R
93	21	473.964	475.836	12.670	44.9	46.3	45.2	ERDA6/F3R
93	28	473.960	475.834	12.639	44.9	46.3	45.0	ERDA6/F3R
93	35	473.966	475.776	12.613	44.9	46.3	45.0	ERDA6/F3R
93	42	473.954	475.766	12.618	44.9	46.3	44.9	ERDA6/F3R
94	16:00:00	474.046	475.845	12.686	45.0	46.3	45.2	ERDA6/F3R
94	7	474.024	475.873	12.650	45.0	46.3	45.2	ERDA6/F3R
94	14	474.041	475.897	12.652	45.0	46.3	45.2	ERDA6/F3R
94	21	474.059	475.859	12.671	45.0	46.3	45.3	ERDA6/F3R
94	28	474.034	475.850	12.633	45.0	46.3	45.2	ERDA6/F3R
94	35	474.060	475.859	12.666	45.0	46.3	45.2	ERDA6/F3R
94	42	474.023	475.848	12.633	44.9	46.3	45.2	ERDA6/F3R
95	17:00:00	474.104	475.916	12.673	45.0	46.3	45.3	ERDA6/F3R
95	7	474.090	475.927	12.698	45.0	46.3	45.3	ERDA6/F3R
95	14	474.101	475.922	12.709	45.0	46.3	45.3	ERDA6/F3R
95	21	474.105	475.932	12.682	45.0	46.3	45.3	ERDA6/F3R
95	28	474.117	475.910	12.671	45.0	46.3	45.3	ERDA6/F3R
95	35	474.089	475.908	12.725	45.0	46.3	45.4	ERDA6/F3R
95	42	474.116	475.913	12.694	44.9	46.3	45.3	ERDA6/F3R
96	18:00:00	474.034	475.850	12.707	45.1	46.3	45.2	ERDA6/F3R
96	7	474.044	475.869	12.710	45.0	46.3	45.2	ERDA6/F3R
96	14	474.067	475.791	12.722	45.0	46.2	45.2	ERDA6/F3R
96	21	474.037	475.829	12.726	45.0	46.2	45.1	ERDA6/F3R
96	28	474.059	475.854	12.687	45.0	46.3	45.1	ERDA6/F3R
96	35	474.052	475.873	12.740	45.0	46.3	45.3	ERDA6/F3R
96	42	474.031	475.896	12.676	45.0	46.2	45.1	ERDA6/F3R
97	19:00:00	473.887	475.694	12.744	45.0	46.3	44.4	ERDA6/F3R
97	7	473.895	475.705	12.736	45.1	46.3	44.5	ERDA6/F3R
97	14	473.889	475.710	12.735	45.1	46.3	44.4	ERDA6/F3R
97	21	473.868	475.715	12.706	45.1	46.3	44.4	ERDA6/F3R
97	28	473.870	475.713	12.750	45.1	46.3	44.5	ERDA6/F3R
97	35	473.860	475.731	12.725	45.1	46.3	44.4	ERDA6/F3R
97	42	473.866	475.672	12.702	45.0	46.2	44.5	ERDA6/F3R
98	20:00:00	473.682	475.565	12.759	44.9	46.3	44.3	ERDA6/F3R
98	7	473.670	475.581	12.756	44.9	46.3	44.4	ERDA6/F3R
98	14	473.655	475.535	12.765	45.0	46.3	44.3	ERDA6/F3R
98	21	473.687	475.547	12.754	45.0	46.3	44.3	ERDA6/F3R
98	28	473.672	475.575	12.765	45.0	46.3	44.3	ERDA6/F3R
98	35	473.661	475.549	12.785	45.0	46.3	44.3	ERDA6/F3R
98	42	473.666	475.561	12.775	45.0	46.3	44.4	ERDA6/F3R
99	21:00:00	473.463	475.445	12.817	44.8	46.3	44.3	ERDA6/F3R
99	7	473.484	475.465	12.821	44.8	46.3	44.3	ERDA6/F3R
99	14	473.486	475.454	12.837	44.8	46.3	44.3	ERDA6/F3R
99	21	473.493	475.454	12.794	44.8	46.3	44.2	ERDA6/F3R
99	28	473.461	475.435	12.804	44.8	46.3	44.3	ERDA6/F3R
99	35	473.489	475.458	12.824	44.8	46.3	44.3	ERDA6/F3R
99	42	473.486	475.416	12.828	44.8	46.3	44.3	ERDA6/F3R
100	22:00:00	473.311	475.300	12.820	44.6	46.3	44.1	ERDA6/F3R
100	7	473.306	475.325	12.851	44.5	46.3	44.3	ERDA6/F3R
100	14	473.313	475.337	12.843	44.6	46.3	44.2	ERDA6/F3R
100	21	473.319	475.283	12.823	44.6	46.3	44.3	ERDA6/F3R
100	28	473.322	475.314	12.839	44.6	46.3	44.3	ERDA6/F3R
100	35	473.301	475.295	12.817	44.7	46.3	44.3	ERDA6/F3R
100	42	473.304	475.323	12.834	44.6	46.3	44.3	ERDA6/F3R

Probe 1S Jan 25 23:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	23:00:00	473.101	475.162	12.848	44.4	46.3	44.2	ERDA6/F3R
101	7	473.123	475.125	12.862	44.4	46.3	44.2	ERDA6/F3R
101	14	473.096	475.132	12.860	44.4	46.3	44.1	ERDA6/F3R
101	21	473.095	475.127	12.802	44.4	46.3	44.2	ERDA6/F3R
101	28	473.126	475.190	12.821	44.4	46.3	44.1	ERDA6/F3R
101	35	473.102	475.136	12.830	44.5	46.3	44.3	ERDA6/F3R
101	42	473.104	475.179	12.859	44.5	46.3	44.1	ERDA6/F3R
102	00:00:00	472.949	475.045	12.863	44.2	46.3	44.0	ERDA6/F3R
102	7	472.955	475.015	12.857	44.2	46.3	43.9	ERDA6/F3R
102	14	472.922	475.011	12.825	44.2	46.3	43.7	ERDA6/F3R
102	21	472.926	475.034	12.849	44.2	46.3	44.0	ERDA6/F3R
102	28	472.938	474.994	12.804	44.3	46.3	43.8	ERDA6/F3R
102	35	472.921	475.010	12.811	44.2	46.3	44.0	ERDA6/F3R
102	42	472.918	475.057	12.795	44.2	46.3	44.1	ERDA6/F3R
103	01:00:00	472.747	474.901	12.786	43.8	46.3	43.6	ERDA6/F3R
103	7	472.733	474.920	12.866	43.9	46.3	44.0	ERDA6/F3R
103	14	472.721	474.863	12.793	43.9	46.1	43.5	ERDA6/F3R
103	21	472.766	474.883	12.807	43.9	46.3	43.6	ERDA6/F3R
103	28	472.752	474.898	12.870	43.9	46.3	44.1	ERDA6/F3R
103	35	472.732	474.887	12.844	44.0	46.3	43.6	ERDA6/F3R
103	42	472.765	474.887	12.826	43.9	46.3	43.5	ERDA6/F3R
104	02:00:00	472.622	474.803	12.784	43.7	46.3	43.3	ERDA6/F3R
104	7	472.630	474.761	12.834	43.7	46.3	43.3	ERDA6/F3R
104	14	472.600	474.758	12.759	43.7	46.3	43.3	ERDA6/F3R
104	21	472.631	474.768	12.828	43.7	46.3	43.3	ERDA6/F3R
104	28	472.604	474.747	12.772	43.7	46.1	43.3	ERDA6/F3R
104	35	472.621	474.761	12.769	43.7	46.1	43.2	ERDA6/F3R
104	42	472.582	474.796	12.829	43.7	46.3	43.4	ERDA6/F3R
105	03:00:00	472.595	474.801	12.818	43.3	46.3	43.3	ERDA6/F3R
105	7	472.508	474.680	12.824	43.3	45.7	43.2	ERDA6/F3R
105	14	472.553	474.765	12.846	43.4	46.1	43.3	ERDA6/F3R
105	21	472.550	474.699	12.822	43.4	45.9	43.3	ERDA6/F3R
105	28	472.539	474.743	12.838	43.4	45.9	43.3	ERDA6/F3R
105	35	472.530	474.737	12.828	43.5	46.1	43.2	ERDA6/F3R
105	42	472.554	474.716	12.847	43.5	45.8	43.3	ERDA6/F3R
106	04:00:00	472.521	474.618	12.853	43.4	45.6	43.0	ERDA6/F3R
106	7	472.505	474.696	12.836	43.3	45.9	43.1	ERDA6/F3R
106	14	472.493	474.557	12.822	43.4	45.3	43.0	ERDA6/F3R
106	21	472.495	474.706	12.801	43.4	46.1	43.0	ERDA6/F3R
106	28	472.467	474.749	12.819	43.3	46.1	43.1	ERDA6/F3R
106	35	472.473	474.600	12.821	43.2	45.4	43.0	ERDA6/F3R
106	42	472.505	474.680	12.814	43.4	45.9	43.0	ERDA6/F3R
107	05:00:00	472.424	474.566	12.840	43.2	45.6	42.8	ERDA6/F3R
107	7	472.470	474.520	12.832	43.3	45.3	42.9	ERDA6/F3R
107	14	472.465	474.490	12.841	43.2	45.1	42.9	ERDA6/F3R
107	21	472.490	474.430	12.856	43.2	44.7	42.9	ERDA6/F3R
107	28	472.405	474.574	12.854	43.3	45.4	42.9	ERDA6/F3R
107	35	472.412	474.594	12.842	43.3	45.8	42.9	ERDA6/F3R
107	42	472.441	474.640	12.836	43.2	45.9	42.9	ERDA6/F3R
108	06:00:00	472.325	474.721	12.810	43.1	44.7	42.8	ERDA6/F3R
108	7	472.310	474.372	12.834	43.1	45.1	42.8	ERDA6/F3R
108	14	472.304	474.349	12.849	43.1	44.9	42.8	ERDA6/F3R
108	21	472.284	474.414	12.862	43.1	45.0	42.7	ERDA6/F3R
108	28	472.307	474.409	12.842	43.1	45.1	42.7	ERDA6/F3R
108	35	472.293	474.426	12.868	43.1	45.2	42.7	ERDA6/F3R
108	42	472.312	474.367	12.820	43.1	44.9	42.7	ERDA6/F3R

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Probe 15 Jan 26 07:00:00 ERDA5/F3R FILE 109 TAPE#: ERDA5.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	07:00:00	472.269	474.319	12.834	43.1	45.0	42.5	ERDA5/F3R
109	7	472.244	474.397	12.693	43.1	45.3	42.6	ERDA6/F3R
109	14	472.215	474.421	12.851	43.1	45.5	42.6	ERDA6/F3R
109	21	472.295	474.259	12.832	43.1	44.6	42.6	ERDA6/F3R
109	28	472.249	474.297	12.862	43.1	44.9	42.5	ERDA5/F3R
109	35	472.260	474.296	12.822	43.1	44.8	42.6	ERDA6/F3R
109	42	472.236	474.154	12.864	43.1	44.0	42.6	ERDA5/F3R
110	08:11:31	472.308	474.192	12.818	43.1	44.2	42.5	ERDA6/F3R
110	8	472.265	474.295	12.862	43.1	44.5	42.5	ERDA6/F3R
110	15	472.269	474.124	12.843	43.1	43.7	42.5	ERDA6/F3R
110	22	472.266	474.186	12.835	43.1	44.1	42.5	ERDA5/F3R
110	29	472.255	474.267	12.827	43.1	44.5	42.5	ERDA6/F3R
110	36	472.291	474.201	12.787	43.1	44.2	42.5	ERDA6/F3R
110	43	472.274	474.206	12.839	43.1	43.8	42.5	ERDA6/F3R
111	09:00:00	472.363	474.347	12.787	43.1	44.6	42.8	ERDA5/F3R
111	7	472.346	474.248	12.753	43.1	44.2	42.9	ERDA6/F3R
111	14	472.427	474.318	12.781	43.1	44.4	42.9	ERDA6/F3R
111	21	472.342	474.330	12.760	43.1	44.5	43.0	ERDA6/F3R
111	28	472.361	474.421	12.768	43.1	45.1	42.9	ERDA5/F3R
111	35	472.399	474.396	12.822	43.1	44.5	42.9	ERDA6/F3R
111	42	472.340	474.346	12.809	43.1	44.4	42.9	ERDA5/F3R
112	10:00:00	472.551	474.509	12.766	43.1	44.6	43.3	ERDA6/F3R
112	7	472.600	474.574	12.750	43.1	44.8	43.4	ERDA6/F3R
112	14	472.633	474.609	12.749	43.1	44.8	43.4	ERDA6/F3R
112	21	472.588	474.558	12.792	43.1	44.6	43.4	ERDA5/F3R
112	28	472.628	474.570	12.747	43.1	44.6	43.4	ERDA6/F3R
112	35	472.580	474.567	12.747	43.1	44.5	43.4	ERDA6/F3R
112	42	472.581	474.611	12.731	43.1	45.2	43.4	ERDA6/F3R
113	11:00:00	472.799	474.941	12.741	43.1	45.6	43.9	ERDA5/F3R
113	7	472.804	474.901	12.732	43.1	45.4	44.0	ERDA6/F3R
113	14	472.827	474.824	12.765	43.1	45.2	44.1	ERDA6/F3R
113	21	472.778	474.680	12.681	43.1	44.5	43.8	ERDA6/F3R
113	28	472.814	474.826	12.720	43.1	45.3	44.0	ERDA6/F3R
113	35	472.795	474.858	12.697	43.1	45.5	43.9	ERDA6/F3R
113	42	472.826	474.879	12.705	43.1	45.6	44.0	ERDA5/F3R
114	12:00:00	473.000	475.050	12.630	43.2	45.6	44.3	ERDA6/F3R
114	7	472.996	475.080	12.602	43.1	45.9	44.4	ERDA6/F3R
114	14	472.982	475.125	12.571	43.1	45.9	44.3	ERDA6/F3R
114	21	472.958	475.065	12.588	43.2	45.6	44.3	ERDA6/F3R
114	28	472.993	475.020	12.618	43.2	45.5	44.3	ERDA6/F3R
114	35	472.994	475.104	12.595	43.2	45.8	44.3	ERDA5/F3R
114	42	473.002	475.050	12.591	43.2	45.6	44.3	ERDA6/F3R
115	13:00:00	473.138	475.157	12.443	43.3	45.7	44.9	ERDA6/F3R
115	7	473.165	475.142	12.396	43.1	46.1	44.8	ERDA6/F3R
115	14	473.107	475.241	12.469	43.1	46.3	44.9	ERDA5/F3R
115	21	473.140	475.158	12.555	43.3	46.1	44.9	ERDA6/F3R
115	28	473.115	475.253	12.487	43.3	46.1	44.9	ERDA5/F3R
115	35	473.149	475.202	12.417	43.3	45.8	44.9	ERDA6/F3R
115	42	473.128	475.147	12.432	43.3	45.7	44.9	ERDA6/F3R
116	14:00:00	473.445	475.462	12.443	43.1	45.9	45.6	ERDA6/F3R
116	7	473.446	475.517	12.466	43.5	45.9	45.8	ERDA6/F3R
116	14	473.432	475.506	12.439	43.5	45.9	45.7	ERDA6/F3R
116	21	473.424	475.578	12.453	43.4	46.1	45.7	ERDA5/F3R
116	28	473.437	475.513	12.462	43.5	46.1	45.7	ERDA6/F3R
116	35	473.412	475.469	12.478	43.5	45.9	45.8	ERDA5/F3R
116	42	473.449	475.539	12.465	43.6	46.1	45.7	ERDA6/F3R

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Probe 15 Jan 26 15:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	15:00:00	473.602	475.640	12.309	43.7	46.3	46.6	ERDA6/F3R
117	7	473.619	475.667	12.355	43.6	46.3	46.6	ERDA6/F3R
117	14	473.612	475.695	12.327	43.6	46.1	46.6	ERDA6/F3R
117	21	473.614	475.683	12.340	43.6	46.3	46.6	ERDA6/F3R
117	28	473.615	475.663	12.297	43.7	46.1	46.6	ERDA6/F3R
117	35	473.611	475.657	12.321	43.7	46.1	46.7	ERDA6/F3R
117	42	473.653	475.671	12.304	43.7	46.3	46.6	ERDA6/F3R
118	16:00:00	473.822	475.821	12.261	43.8	46.3	47.2	ERDA6/F3R
118	7	473.807	475.853	12.240	43.7	46.3	47.2	ERDA6/F3R
118	14	473.834	475.786	12.261	43.7	46.1	47.3	ERDA6/F3R
118	21	473.828	475.867	12.195	43.7	46.3	47.3	ERDA6/F3R
118	28	473.839	475.843	12.225	43.8	46.3	47.3	ERDA6/F3R
118	35	473.848	475.876	12.213	43.8	46.3	47.3	ERDA6/F3R
118	42	473.803	475.880	12.228	43.7	46.3	47.2	ERDA6/F3R
119	17:00:00	474.029	476.055	12.245	43.8	46.3	47.7	ERDA6/F3R
119	7	474.037	476.042	12.259	43.9	46.3	47.6	ERDA6/F3R
119	14	474.017	476.048	12.209	43.9	46.3	47.6	ERDA6/F3R
119	21	474.027	476.068	12.244	43.9	46.1	47.7	ERDA6/F3R
119	28	474.047	476.069	12.267	44.0	46.3	47.7	ERDA6/F3R
119	35	474.011	476.091	12.206	43.8	46.2	47.6	ERDA6/F3R
119	42	474.029	476.022	12.234	43.8	46.3	47.6	ERDA6/F3R
120	18:00:00	474.171	476.199	12.332	43.8	46.3	47.5	ERDA6/F3R
120	7	474.189	476.184	12.332	43.9	46.3	47.6	ERDA6/F3R
120	14	474.178	476.179	12.354	43.9	46.3	47.6	ERDA6/F3R
120	21	474.174	476.200	12.359	43.9	46.3	47.6	ERDA6/F3R
120	28	474.230	476.172	12.394	43.9	46.3	47.6	ERDA6/F3R
120	35	474.184	476.240	12.334	44.0	46.3	47.5	ERDA6/F3R
120	42	474.191	476.200	12.342	43.9	46.3	47.6	ERDA6/F3R
121	19:00:00	474.203	476.205	12.409	44.2	46.3	46.9	ERDA6/F3R
121	7	474.179	476.214	12.414	43.9	46.3	47.0	ERDA6/F3R
121	14	474.284	476.246	12.462	44.2	46.3	46.9	ERDA6/F3R
121	21	474.202	476.208	12.415	44.0	46.3	47.0	ERDA6/F3R
121	28	474.154	476.186	12.438	44.0	46.3	47.0	ERDA6/F3R
121	35	474.205	476.189	12.416	44.1	46.3	47.0	ERDA6/F3R
121	42	474.171	476.190	12.465	44.0	46.3	47.0	ERDA6/F3R
122	20:00:00	474.165	476.209	12.547	44.2	46.3	46.5	ERDA6/F3R
122	7	474.167	476.203	12.539	44.2	46.3	46.6	ERDA6/F3R
122	14	474.205	476.198	12.501	44.3	46.3	46.5	ERDA6/F3R
122	21	474.184	476.167	12.538	44.2	46.3	46.5	ERDA6/F3R
122	28	474.194	476.205	12.550	44.2	46.3	46.5	ERDA6/F3R
122	35	474.156	476.176	12.513	44.2	46.3	46.6	ERDA6/F3R
122	42	474.182	476.166	12.481	44.2	46.3	46.5	ERDA6/F3R
123	21:00:00	474.026	475.927	12.423	44.3	46.3	45.9	ERDA6/F3R
123	7	474.014	475.908	12.431	44.3	46.3	45.8	ERDA6/F3R
123	14	474.072	475.885	12.394	44.2	46.3	45.9	ERDA6/F3R
123	21	473.975	475.887	12.404	44.2	46.3	45.8	ERDA6/F3R
123	28	474.006	475.911	12.411	44.4	46.3	45.8	ERDA6/F3R
123	35	473.978	475.913	12.439	44.2	46.3	45.8	ERDA6/F3R
123	42	473.984	475.883	12.421	44.1	46.3	45.9	ERDA6/F3R
124	22:00:00	473.842	475.871	12.455	44.2	46.3	45.3	ERDA6/F3R
124	7	473.840	475.736	12.457	44.4	46.3	45.3	ERDA6/F3R
124	14	473.844	475.854	12.447	44.5	46.3	45.2	ERDA6/F3R
124	21	473.849	475.794	12.446	44.4	46.3	45.3	ERDA6/F3R
124	28	473.863	475.722	12.410	44.5	46.3	45.3	ERDA6/F3R
124	35	473.853	475.724	12.409	44.3	46.3	45.3	ERDA6/F3R
124	42	473.864	475.742	12.421	44.4	46.3	45.3	ERDA6/F3R

Probe 15 Jan 26 23:00:00 EMDA6/F3R FILE 125 TAPE#: EMDA5.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	23:00:00	473.764	475.589	12.436	44.5	46.3	44.8	EMDA6/F3R
125	7	473.779	475.596	12.384	44.6	46.3	44.8	EMDA6/F3R
125	14	473.784	475.636	12.414	44.5	46.3	44.9	EMDA6/F3R
125	21	473.716	475.600	12.451	44.5	46.3	44.7	EMDA6/F3R
125	28	473.745	475.650	12.478	44.4	46.3	44.9	EMDA6/F3R
125	35	473.739	475.596	12.413	44.5	46.3	44.7	EMDA6/F3R
125	42	473.732	475.608	12.458	44.5	46.3	44.8	EMDA6/F3R
126	00:00:00	473.695	475.526	12.457	44.6	46.3	44.5	EMDA6/F3R
126	7	473.692	475.538	12.530	44.7	46.3	44.5	EMDA6/F3R
126	14	473.706	475.511	12.523	44.6	46.3	44.5	EMDA6/F3R
126	21	473.697	475.565	12.595	44.7	46.3	44.6	EMDA6/F3R
126	28	473.680	475.561	12.495	44.6	46.3	44.5	EMDA6/F3R
126	35	473.710	475.558	12.495	44.6	46.3	44.4	EMDA6/F3R
126	42	473.669	475.584	12.583	44.7	46.3	44.5	EMDA6/F3R
127	01:00:00	473.626	475.459	12.531	44.7	46.3	44.4	EMDA6/F3R
127	7	473.599	475.496	12.499	44.7	46.3	44.4	EMDA6/F3R
127	14	473.651	475.421	12.526	44.8	46.3	44.4	EMDA6/F3R
127	21	473.584	475.470	12.567	44.8	46.3	44.4	EMDA6/F3R
127	28	473.632	475.501	12.535	44.8	46.3	44.4	EMDA6/F3R
127	35	473.646	475.470	12.550	44.9	46.3	44.4	EMDA6/F3R
127	42	473.633	475.496	12.504	44.7	46.3	44.3	EMDA6/F3R
128	02:00:00	473.534	475.344	12.579	44.8	46.3	44.4	EMDA6/F3R
128	7	473.496	475.384	12.536	44.8	46.3	44.3	EMDA6/F3R
128	14	473.476	475.362	12.511	44.8	46.3	44.3	EMDA6/F3R
128	21	473.516	475.414	12.525	44.8	46.3	44.3	EMDA6/F3R
128	28	473.503	475.402	12.548	44.8	46.3	44.4	EMDA6/F3R
128	35	473.506	475.377	12.523	44.7	46.3	44.4	EMDA6/F3R
128	42	473.486	475.379	12.565	44.8	46.3	44.3	EMDA6/F3R
129	03:00:00	473.354	475.314	12.597	44.6	46.3	44.3	EMDA6/F3R
129	7	473.336	475.309	12.574	44.6	46.3	44.4	EMDA6/F3R
129	14	473.355	475.333	12.584	44.7	46.3	44.3	EMDA6/F3R
129	21	473.378	475.290	12.564	44.7	46.3	44.2	EMDA6/F3R
129	28	473.376	475.298	12.562	44.7	46.3	44.3	EMDA6/F3R
129	35	473.365	475.300	12.566	44.7	46.3	44.3	EMDA6/F3R
129	42	473.352	475.342	12.587	44.6	46.3	44.3	EMDA6/F3R
130	04:00:00	473.254	475.206	12.603	44.5	46.3	44.2	EMDA6/F3R
130	7	473.203	475.187	12.569	44.6	46.3	44.3	EMDA6/F3R
130	14	473.208	475.216	12.581	44.6	46.3	44.2	EMDA6/F3R
130	21	473.236	475.202	12.573	44.5	46.3	44.3	EMDA6/F3R
130	28	473.212	475.228	12.573	44.5	46.3	44.2	EMDA6/F3R
130	35	473.232	475.204	12.577	44.5	46.3	44.2	EMDA6/F3R
130	42	473.234	475.221	12.616	44.5	46.3	44.3	EMDA6/F3R
131	05:00:00	473.096	475.160	12.569	44.4	46.3	44.3	EMDA6/F3R
131	7	473.104	475.142	12.551	44.4	46.3	44.2	EMDA6/F3R
131	14	473.136	475.138	12.543	44.4	46.3	44.1	EMDA6/F3R
131	21	473.082	475.179	12.601	44.4	46.3	44.3	EMDA6/F3R
131	28	473.109	475.164	12.554	44.4	46.3	44.0	EMDA6/F3R
131	35	473.146	475.167	12.563	44.4	46.3	44.1	EMDA6/F3R
131	42	473.140	475.125	12.591	44.5	46.3	44.3	EMDA6/F3R
132	06:00:00	473.067	475.155	12.619	44.3	46.3	44.2	EMDA6/F3R
132	7	473.067	475.073	12.567	44.4	46.3	44.1	EMDA6/F3R
132	14	473.040	475.071	12.577	44.4	46.3	44.2	EMDA6/F3R
132	21	473.039	475.069	12.570	44.3	46.3	44.1	EMDA6/F3R
132	28	473.067	475.155	12.587	44.4	46.3	44.2	EMDA6/F3R
132	35	473.078	475.069	12.590	44.3	46.3	44.1	EMDA6/F3R
132	42	473.092	475.076	12.586	44.4	46.3	44.1	EMDA6/F3R

Probe 15 Jan 27 07:00:00 ERDA6/F3R FILE 133 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	07:00:00	472.988	475.092	12.564	44.3	46.3	44.3	ERDA6/F3R
133	7	473.008	475.026	12.633	44.2	46.3	44.2	ERDA6/F3R
133	14	473.022	475.099	12.615	44.3	46.3	44.3	ERDA6/F3R
133	21	473.039	475.099	12.582	44.3	46.3	44.1	ERDA6/F3R
133	28	473.015	475.071	12.575	44.2	46.3	44.3	ERDA6/F3R
133	35	473.044	475.115	12.570	44.4	46.3	44.3	ERDA6/F3R
133	42	473.012	475.060	12.614	44.3	46.3	44.0	ERDA6/F3R
134	08:11:00	473.125	475.215	12.611	44.3	46.3	44.2	ERDA6/F3R
134	7	473.143	475.222	12.614	44.1	46.3	44.1	ERDA6/F3R
134	14	473.128	475.216	12.645	44.3	46.3	44.1	ERDA6/F3R
134	21	473.135	475.179	12.633	44.1	46.3	44.2	ERDA6/F3R
134	28	473.149	475.178	12.610	44.2	46.3	44.2	ERDA6/F3R
134	35	473.131	475.197	12.610	44.2	46.3	44.1	ERDA6/F3R
134	42	473.129	475.242	12.651	44.2	46.3	44.2	ERDA6/F3R
135	09:00:00	473.299	475.239	12.476	44.6	46.3	44.4	ERDA6/F3R
135	7	473.312	475.255	12.498	44.5	46.3	44.5	ERDA6/F3R
135	14	473.302	475.225	12.478	44.5	46.3	44.5	ERDA6/F3R
135	21	473.334	475.242	12.494	44.5	46.3	44.4	ERDA6/F3R
135	28	473.305	475.208	12.483	44.6	46.3	44.4	ERDA6/F3R
135	35	473.303	475.188	12.481	44.5	46.3	44.4	ERDA6/F3R
135	42	473.269	475.256	12.475	44.4	46.3	44.4	ERDA6/F3R
136	10:00:00	473.143	475.309	12.335	44.7	46.3	44.9	ERDA6/F3R
136	7	473.452	475.370	12.315	44.7	46.3	45.0	ERDA6/F3R
136	14	473.446	475.333	12.356	44.6	46.3	44.9	ERDA6/F3R
136	21	473.473	475.314	12.336	44.7	46.3	44.9	ERDA6/F3R
136	28	473.440	475.309	12.365	44.7	46.3	44.9	ERDA6/F3R
136	35	473.442	475.325	12.326	44.7	46.3	45.0	ERDA6/F3R
136	42	473.481	475.302	12.361	44.7	46.3	45.0	ERDA6/F3R
137	11:00:00	473.694	475.519	12.245	44.9	46.3	45.8	ERDA6/F3R
137	7	473.645	475.510	12.264	44.8	46.3	46.0	ERDA6/F3R
137	14	473.694	475.500	12.255	44.8	46.3	45.9	ERDA6/F3R
137	21	473.723	475.502	12.271	44.9	46.3	46.0	ERDA6/F3R
137	28	473.708	475.533	12.285	44.9	46.3	45.9	ERDA6/F3R
137	35	473.704	475.530	12.311	44.8	46.3	46.0	ERDA6/F3R
137	42	473.713	475.575	12.308	44.8	46.3	46.0	ERDA6/F3R
138	12:00:00	474.086	475.922	12.335	45.0	46.3	46.9	ERDA6/F3R
138	7	474.077	475.956	12.347	44.9	46.3	46.9	ERDA6/F3R
138	14	474.105	475.883	12.318	45.0	46.3	46.9	ERDA6/F3R
139	21	474.113	475.909	12.343	44.9	46.3	46.9	ERDA6/F3R
138	28	474.106	475.951	12.390	44.9	46.3	46.9	ERDA6/F3R
139	35	474.104	475.948	12.377	44.9	46.3	46.9	ERDA6/F3R
138	42	474.083	475.943	12.343	45.0	46.3	46.9	ERDA6/F3R
139	13:00:00	474.457	476.109	12.317	45.0	46.3	47.7	ERDA6/F3R
139	7	474.426	476.192	12.267	45.0	46.3	47.7	ERDA6/F3R
139	14	474.398	476.209	12.309	45.0	46.3	47.6	ERDA6/F3R
139	21	474.397	476.164	12.308	45.0	46.3	47.7	ERDA6/F3R
139	28	474.375	476.276	12.343	45.0	46.3	47.7	ERDA6/F3R
139	35	474.412	476.186	12.303	45.1	46.3	47.8	ERDA6/F3R
139	42	474.353	476.190	12.293	45.0	46.3	47.6	ERDA6/F3R
140	14:00:00	474.570	476.300	12.097	45.1	46.3	48.3	ERDA6/F3R
140	7	474.562	476.242	12.102	45.2	46.3	48.5	ERDA6/F3R
140	14	474.544	476.281	12.080	45.1	46.3	48.1	ERDA6/F3R
140	21	474.569	476.270	12.072	45.2	46.3	48.4	ERDA6/F3R
140	28	474.540	476.286	12.101	45.1	46.3	48.3	ERDA6/F3R
140	35	474.533	476.258	12.082	45.1	46.3	48.3	ERDA6/F3R
140	42	474.571	476.277	12.171	45.1	46.3	48.1	ERDA6/F3R

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Probe 15 Jan 27 15:00:00 ERDA6/F3R FILE 141 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	15:00:00	474.784	476.480	12.027	45.2	46.3	49.1	ERDA6/F3R
141	7	474.783	476.182	12.061	45.2	46.3	49.3	ERDA6/F3R
141	14	474.751	476.463	12.017	45.3	46.3	49.1	ERDA6/F3R
141	21	474.823	476.535	12.043	45.4	46.3	49.2	ERDA6/F3R
141	28	474.814	476.490	12.028	45.3	46.2	49.2	ERDA6/F3R
141	35	474.764	476.496	12.035	45.1	46.3	49.2	ERDA6/F3R
141	42	474.799	476.447	12.024	45.2	46.3	49.2	ERDA6/F3R
142	16:00:00	475.648	477.432	12.717	45.3	46.2	49.8	ERDA6/F3R
142	7	475.673	477.380	12.696	45.3	46.2	49.9	ERDA6/F3R
142	14	475.622	477.419	12.732	45.3	46.2	49.8	ERDA6/F3R
142	21	475.615	477.455	12.697	45.1	46.2	49.7	ERDA6/F3R
142	28	475.610	477.423	12.737	45.2	46.2	49.8	ERDA6/F3R
142	35	475.537	477.431	12.645	45.3	46.2	49.8	ERDA6/F3R
142	42	475.620	477.391	12.699	45.3	46.2	49.9	ERDA6/F3R
143	17:00:00	475.199	476.862	12.028	45.3	46.3	50.0	ERDA6/F3R
143	7	475.217	476.855	12.029	45.3	46.3	50.1	ERDA6/F3R
143	14	475.192	476.848	12.032	45.4	46.3	50.0	ERDA6/F3R
143	21	475.177	476.866	12.017	45.3	46.2	50.1	ERDA6/F3R
143	28	475.206	476.850	12.031	45.3	46.2	50.1	ERDA6/F3R
143	35	475.211	476.832	12.012	45.3	46.3	50.0	ERDA6/F3R
143	42	475.216	476.855	12.012	45.4	46.2	50.0	ERDA6/F3R
144	18:00:00	475.161	477.134	12.269	45.4	46.3	50.0	ERDA6/F3R
144	7	475.415	477.093	12.260	45.3	46.2	49.9	ERDA6/F3R
144	14	475.396	477.101	12.279	45.3	46.3	49.9	ERDA6/F3R
144	21	475.428	477.135	12.234	45.4	46.3	49.9	ERDA6/F3R
144	28	475.458	477.112	12.233	45.3	46.2	49.9	ERDA6/F3R
144	35	475.407	477.098	12.289	45.3	46.2	50.0	ERDA6/F3R
144	42	475.411	477.109	12.261	45.4	46.3	49.9	ERDA6/F3R
145	19:00:00	475.313	477.027	12.332	45.5	46.2	49.2	ERDA6/F3R
145	7	475.369	477.053	12.371	45.4	46.2	49.3	ERDA6/F3R
145	14	475.319	477.046	12.363	45.4	46.2	49.2	ERDA6/F3R
145	21	475.375	477.004	12.359	45.4	46.3	49.2	ERDA6/F3R
145	28	475.379	477.037	12.317	45.4	46.2	49.3	ERDA6/F3R
145	35	475.378	477.051	12.357	45.3	46.3	49.3	ERDA6/F3R
145	42	475.393	477.049	12.397	45.4	46.3	49.2	ERDA6/F3R
146	20:00:00	475.299	476.901	12.147	45.4	46.2	48.6	ERDA6/F3R
146	7	475.281	476.876	12.434	45.4	46.2	48.7	ERDA6/F3R
146	14	475.288	476.901	12.161	45.4	46.2	48.7	ERDA6/F3R
146	21	475.283	476.934	12.436	45.4	46.3	48.5	ERDA6/F3R
146	28	475.288	476.921	12.166	45.4	46.3	48.6	ERDA6/F3R
146	35	475.278	476.884	12.455	45.4	46.2	48.6	ERDA6/F3R
146	42	475.291	476.900	12.141	45.4	46.2	48.6	ERDA6/F3R
147	21:00:00	475.151	476.820	12.505	45.5	46.3	47.8	ERDA6/F3R
147	7	475.165	476.787	12.532	45.4	46.4	47.8	ERDA6/F3R
147	14	475.159	476.759	12.552	45.5	46.2	47.8	ERDA6/F3R
147	21	475.147	476.805	12.534	45.5	46.4	47.7	ERDA6/F3R
147	28	475.148	476.857	12.518	45.4	46.5	47.7	ERDA6/F3R
147	35	475.108	476.755	12.532	45.5	46.3	47.8	ERDA6/F3R
147	42	475.132	476.850	12.533	45.5	46.5	47.7	ERDA6/F3R
148	22:00:00	475.068	476.751	12.568	45.6	46.7	47.5	ERDA6/F3R
148	7	475.037	476.724	12.557	45.7	46.7	47.5	ERDA6/F3R
148	14	475.016	476.670	12.570	45.6	46.6	47.5	ERDA6/F3R
148	21	475.051	476.754	12.597	45.5	46.8	47.5	ERDA6/F3R
148	28	475.070	476.731	12.621	45.5	46.9	47.5	ERDA6/F3R
148	35	475.087	476.702	12.611	45.6	46.9	47.6	ERDA6/F3R
148	42	475.020	476.674	12.629	45.6	46.6	47.6	ERDA6/F3R

Probe 15 Jan 27 23:00:00 ERDA6/F3R FILE 149 TAPE#: ERDA5.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	23:00:00	474.938	476.635	12.578	45.7	47.0	46.8	ERDA6/F3R
149	7	474.929	476.524	12.582	45.7	46.7	46.8	ERDA6/F3R
149	14	474.905	476.575	12.584	45.7	47.0	46.8	ERDA6/F3R
149	21	474.923	476.636	12.591	45.6	47.0	46.9	ERDA6/F3R
149	28	474.923	476.565	12.608	45.7	46.6	46.9	ERDA6/F3R
149	35	474.923	476.595	12.588	45.7	47.2	46.9	ERDA6/F3R
149	42	474.923	476.589	12.599	45.7	47.0	46.8	ERDA6/F3R
150	00:00:00	474.814	476.441	12.581	45.8	46.9	46.3	ERDA6/F3R
150	7	474.777	476.509	12.601	45.8	47.1	46.3	ERDA6/F3R
150	14	474.765	476.426	12.607	45.7	46.7	46.2	ERDA6/F3R
150	21	474.800	476.432	12.594	45.7	47.0	46.3	ERDA6/F3R
150	28	474.800	476.482	12.612	45.7	47.0	46.3	ERDA6/F3R
150	35	474.798	476.536	12.649	45.8	47.1	46.3	ERDA6/F3R
150	42	474.776	476.415	12.620	45.7	47.0	46.3	ERDA6/F3R
151	01:00:00	474.676	476.294	12.663	45.9	46.3	45.8	ERDA6/F3R
151	7	474.667	476.323	12.682	45.9	46.6	45.8	ERDA6/F3R
151	14	474.697	476.303	12.645	45.9	46.7	45.8	ERDA6/F3R
151	21	474.690	476.345	12.678	45.9	46.5	45.8	ERDA6/F3R
151	28	474.647	476.305	12.672	45.7	46.5	45.8	ERDA6/F3R
151	35	474.686	476.290	12.615	45.8	46.4	45.8	ERDA6/F3R
151	42	474.685	476.316	12.633	45.8	46.5	45.8	ERDA6/F3R
152	02:00:00	474.479	476.179	12.654	45.9	46.3	45.4	ERDA6/F3R
152	7	474.566	476.161	12.727	45.9	46.3	45.4	ERDA6/F3R
152	14	474.559	476.187	12.660	45.9	46.2	45.4	ERDA6/F3R
152	21	474.555	476.114	12.676	45.8	46.3	45.4	ERDA6/F3R
152	28	474.566	476.139	12.635	45.9	46.3	45.3	ERDA6/F3R
152	35	474.511	476.150	12.669	45.9	46.3	45.4	ERDA6/F3R
152	42	474.553	476.103	12.674	45.8	46.2	45.4	ERDA6/F3R
153	03:00:00	474.227	475.943	12.625	45.7	46.2	45.1	ERDA6/F3R
153	7	474.228	475.957	12.658	45.7	46.2	45.1	ERDA6/F3R
153	14	474.288	475.990	12.583	45.8	46.3	45.1	ERDA6/F3R
153	21	474.265	476.002	12.635	45.9	46.3	45.3	ERDA6/F3R
153	28	474.248	475.983	12.661	45.8	46.3	45.2	ERDA6/F3R
153	35	474.212	475.984	12.639	45.8	46.3	45.2	ERDA6/F3R
153	42	474.281	475.939	12.640	45.8	46.3	45.3	ERDA6/F3R
154	04:00:00	473.955	475.773	12.549	45.6	46.3	44.9	ERDA6/F3R
154	7	473.973	475.733	12.599	45.6	46.3	44.9	ERDA6/F3R
154	14	473.912	475.740	12.548	45.6	46.3	44.8	ERDA6/F3R
154	21	473.959	475.684	12.532	45.5	46.2	44.8	ERDA6/F3R
154	28	473.978	475.752	12.534	45.6	46.2	44.7	ERDA6/F3R
154	35	473.979	475.740	12.521	45.6	46.3	44.9	ERDA6/F3R
154	42	473.949	475.713	12.560	45.6	46.3	44.8	ERDA6/F3R
155	05:00:00	473.771	475.626	12.674	45.3	46.3	44.5	ERDA6/F3R
155	7	473.761	475.638	12.639	45.3	46.3	44.4	ERDA6/F3R
155	14	473.771	475.635	12.632	45.3	46.3	44.5	ERDA6/F3R
155	21	473.754	475.627	12.656	45.2	46.3	44.5	ERDA6/F3R
155	28	473.777	475.675	12.593	45.4	46.3	44.4	ERDA6/F3R
155	35	473.807	475.673	12.633	45.2	46.3	44.5	ERDA6/F3R
155	42	473.755	475.599	12.599	45.3	46.3	44.5	ERDA6/F3R
156	06:00:00	473.606	475.549	12.616	45.0	46.3	44.3	ERDA6/F3R
156	7	473.578	475.549	12.655	45.0	46.3	44.3	ERDA6/F3R
156	14	473.607	475.530	12.678	45.0	46.3	44.3	ERDA6/F3R
156	21	473.575	475.498	12.687	45.0	46.3	44.3	ERDA6/F3R
156	28	473.608	475.530	12.689	45.0	46.3	44.4	ERDA6/F3R
156	35	473.591	475.519	12.696	45.0	46.3	44.3	ERDA6/F3R
156	42	473.580	475.550	12.655	44.9	46.3	44.3	ERDA6/F3R

Probe 1S Jan 28 07:00:00 ERDA6/F3R FILE 157 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	07:00:00	473.456	475.412	12.722	44.8	46.3	44.2	ERDA6/F3R
157	7	473.164	475.428	12.720	44.8	46.3	44.3	ERDA6/F3R
157	14	473.434	475.449	12.716	44.8	46.3	44.3	ERDA6/F3R
157	21	473.424	475.414	12.732	44.7	46.3	44.3	ERDA6/F3R
157	28	473.433	475.360	12.686	44.7	46.3	44.2	ERDA6/F3R
157	35	473.410	475.400	12.707	44.8	46.3	44.3	ERDA6/F3R
157	42	473.453	475.417	12.694	44.7	46.3	44.2	ERDA6/F3R
158	08:00:00	473.308	475.279	12.696	44.6	46.3	44.0	ERDA6/F3R
158	7	473.331	475.323	12.711	44.5	46.3	44.1	ERDA6/F3R
158	14	473.303	475.339	12.729	44.6	46.3	44.1	ERDA6/F3R
158	21	473.300	475.325	12.718	44.6	46.3	44.2	ERDA6/F3R
158	28	473.306	475.328	12.707	44.5	46.3	44.2	ERDA6/F3R
158	35	473.322	475.309	12.681	44.6	46.3	44.1	ERDA6/F3R
158	42	473.305	475.325	12.743	44.6	46.3	44.1	ERDA6/F3R
159	08:11:00	473.277	475.375	12.753	44.4	46.3	44.0	ERDA6/F3R
159	7	473.293	475.369	12.716	44.3	46.3	44.0	ERDA6/F3R
159	14	473.306	475.318	12.720	44.4	46.3	44.2	ERDA6/F3R
159	21	473.308	475.323	12.712	44.4	46.3	44.1	ERDA6/F3R
159	28	473.316	475.365	12.731	44.5	46.3	44.2	ERDA6/F3R
159	35	473.309	475.396	12.755	44.4	46.3	44.1	ERDA6/F3R
159	42	473.308	475.388	12.736	44.4	46.3	44.0	ERDA6/F3R
160	09:00:00	473.404	475.412	12.744	44.6	46.3	44.3	ERDA6/F3R
160	7	473.414	475.445	12.737	44.6	46.3	44.3	ERDA6/F3R
160	14	473.419	475.407	12.716	44.5	46.3	44.4	ERDA6/F3R
160	21	473.419	475.458	12.746	44.7	46.3	44.3	ERDA6/F3R
160	28	473.445	475.467	12.727	44.6	46.3	44.3	ERDA6/F3R
160	35	473.406	475.445	12.758	44.5	46.3	44.4	ERDA6/F3R
160	42	473.420	475.371	12.743	44.6	46.3	44.3	ERDA6/F3R
161	10:00:00	473.575	475.556	12.670	44.6	46.3	44.4	ERDA6/F3R
161	7	473.578	475.535	12.706	44.6	46.3	44.4	ERDA6/F3R
161	14	473.650	475.561	12.699	44.8	46.3	44.4	ERDA6/F3R
161	21	473.618	475.572	12.700	44.7	46.3	44.4	ERDA6/F3R
161	28	473.573	475.585	12.675	44.6	46.3	44.4	ERDA6/F3R
161	35	473.593	475.526	12.671	44.7	46.3	44.4	ERDA6/F3R
161	42	473.617	475.540	12.669	44.7	46.3	44.4	ERDA6/F3R
162	11:00:00	473.797	475.735	12.724	44.8	46.3	44.6	ERDA6/F3R
162	7	473.841	475.739	12.701	44.8	46.3	44.8	ERDA6/F3R
162	14	473.862	475.694	12.688	44.8	46.3	44.6	ERDA6/F3R
162	21	473.804	475.650	12.676	44.8	46.3	44.7	ERDA6/F3R
162	28	473.824	475.764	12.668	44.8	46.3	44.6	ERDA6/F3R
162	35	473.841	475.699	12.695	44.8	46.3	44.7	ERDA6/F3R
162	42	473.817	475.733	12.695	44.8	46.3	44.7	ERDA6/F3R
163	12:00:00	473.942	475.771	12.541	44.8	46.3	45.1	ERDA6/F3R
163	7	473.945	475.759	12.577	44.9	46.3	45.2	ERDA6/F3R
163	14	473.950	475.797	12.583	44.9	46.3	45.2	ERDA6/F3R
163	21	473.979	475.787	12.569	44.9	46.3	45.3	ERDA6/F3R
163	28	473.974	475.829	12.594	45.0	46.3	45.2	ERDA6/F3R
163	35	473.931	475.830	12.578	44.9	46.3	45.2	ERDA6/F3R
163	42	473.915	475.839	12.561	45.0	46.3	45.2	ERDA6/F3R
164	13:00:00	474.082	475.906	12.501	45.0	46.3	45.7	ERDA6/F3R
164	7	474.081	475.874	12.474	45.1	46.3	45.7	ERDA6/F3R
164	14	474.070	475.845	12.471	45.0	46.3	45.7	ERDA6/F3R
164	21	474.086	475.830	12.494	45.1	46.3	45.8	ERDA6/F3R
164	28	474.081	475.857	12.482	45.0	46.2	45.8	ERDA6/F3R
164	35	474.113	475.829	12.461	45.1	46.3	45.7	ERDA6/F3R
164	42	474.073	475.901	12.448	45.0	46.3	45.7	ERDA6/F3R

Probe 15 Jan 28 14:00:00 ERDA6/F3R FILE 165 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	14:00:00	474.314	476.170	12.503	45.2	46.3	46.2	ERDA6/F3R
165	7	474.383	476.181	12.512	45.3	46.2	46.3	ERDA6/F3R
165	14	474.371	476.065	12.528	45.1	46.3	46.3	ERDA6/F3R
165	21	474.345	476.155	12.531	45.1	46.3	46.3	ERDA6/F3R
165	28	474.329	476.117	12.435	45.2	46.3	46.3	ERDA6/F3R
165	35	474.373	476.200	12.521	45.2	46.3	46.3	ERDA6/F3R
165	42	474.353	476.151	12.499	45.1	46.3	46.3	ERDA6/F3R
166	15:00:00	474.486	476.205	12.381	45.2	46.3	46.3	ERDA6/F3R
166	7	474.521	476.219	12.466	45.3	46.3	46.9	ERDA6/F3R
166	14	474.493	476.230	12.421	45.3	46.3	46.8	ERDA6/F3R
166	21	474.489	476.200	12.386	45.2	46.3	46.9	ERDA6/F3R
166	28	474.482	476.169	12.424	45.2	46.3	46.8	ERDA6/F3R
166	35	474.483	476.223	12.426	45.2	46.3	46.9	ERDA6/F3R
166	42	474.496	476.207	12.402	45.2	46.3	46.9	ERDA6/F3R
167	16:00:00	474.635	476.342	12.379	45.4	46.3	47.4	ERDA6/F3R
167	7	474.635	476.333	12.379	45.3	46.3	47.3	ERDA6/F3R
167	14	474.615	476.347	12.418	45.3	46.3	47.3	ERDA6/F3R
167	21	474.638	476.330	12.391	45.3	46.3	47.3	ERDA6/F3R
167	28	474.631	476.323	12.395	45.4	46.3	47.2	ERDA6/F3R
167	35	474.617	476.368	12.410	45.4	46.3	47.3	ERDA6/F3R
167	42	474.598	476.330	12.363	45.3	46.3	47.3	ERDA6/F3R
168	17:00:00	474.686	476.379	12.397	45.5	46.3	47.5	ERDA6/F3R
168	7	474.715	476.426	12.428	45.4	46.3	47.5	ERDA6/F3R
168	14	474.673	476.417	12.416	45.4	46.3	47.5	ERDA6/F3R
168	21	474.686	476.403	12.414	45.4	46.3	47.5	ERDA6/F3R
168	28	474.697	476.371	12.402	45.4	46.2	47.5	ERDA6/F3R
168	35	474.687	476.416	12.420	45.4	46.3	47.5	ERDA6/F3R
168	42	474.703	476.371	12.415	45.5	46.3	47.6	ERDA6/F3R
169	18:00:00	474.714	476.368	12.440	45.5	46.3	47.5	ERDA6/F3R
169	7	474.717	476.391	12.448	45.5	46.3	47.5	ERDA6/F3R
169	14	474.729	476.414	12.472	45.4	46.3	47.5	ERDA6/F3R
169	21	474.715	476.375	12.440	45.5	46.3	47.4	ERDA6/F3R
169	28	474.705	476.393	12.451	45.4	46.2	47.4	ERDA6/F3R
169	35	474.670	476.367	12.439	45.4	46.4	47.6	ERDA6/F3R
169	42	474.704	476.414	12.432	45.4	46.3	47.5	ERDA6/F3R
170	19:00:00	474.686	476.366	12.514	45.5	46.3	47.3	ERDA6/F3R
170	7	474.666	476.341	12.479	45.5	46.3	47.6	ERDA6/F3R
170	14	474.662	476.339	12.492	45.5	46.2	47.3	ERDA6/F3R
170	21	474.652	476.371	12.487	45.5	46.2	47.6	ERDA6/F3R
170	28	474.687	476.375	12.490	45.5	46.3	47.3	ERDA6/F3R
170	35	474.647	476.344	12.498	45.6	46.3	47.6	ERDA6/F3R
170	42	474.677	476.369	12.525	45.5	46.3	47.1	ERDA6/F3R
171	20:00:00	474.601	476.269	12.483	45.6	46.3	46.9	ERDA6/F3R
171	7	474.609	476.277	12.516	45.6	46.3	46.8	ERDA6/F3R
171	14	474.595	476.313	12.524	45.6	46.3	46.8	ERDA6/F3R
171	21	474.642	476.335	12.518	45.6	46.3	46.9	ERDA6/F3R
171	28	474.612	476.259	12.532	45.7	46.2	46.8	ERDA6/F3R
171	35	474.614	476.284	12.540	45.7	46.3	46.8	ERDA6/F3R
171	42	474.617	476.275	12.513	45.6	46.3	46.9	ERDA6/F3R
172	21:00:00	474.562	476.172	12.540	45.6	46.2	46.6	ERDA6/F3R
172	7	474.543	476.153	12.549	45.6	46.3	46.6	ERDA6/F3R
172	14	474.569	476.219	12.518	45.7	46.2	46.6	ERDA6/F3R
172	21	474.619	476.190	12.512	45.7	46.3	46.6	ERDA6/F3R
172	28	474.556	476.147	12.507	45.7	46.3	46.7	ERDA6/F3R
172	35	474.572	476.204	12.502	45.7	46.3	46.6	ERDA6/F3R
172	42	474.568	476.203	12.529	45.6	46.3	46.6	ERDA6/F3R

Probe 15 Jan 28 22:00:00 ERDA6/F3R FILE 173 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
173	22:00:00	474.537	476.144	12.550	45.8	46.4	46.6	ERDA6/F3R
173	7	474.549	476.109	12.537	45.9	46.2	46.5	ERDA6/F3R
173	14	474.553	476.118	12.524	45.8	46.4	46.6	ERDA6/F3R
173	21	474.486	476.191	12.510	45.7	46.1	46.6	ERDA6/F3R
173	28	474.537	476.156	12.562	45.8	46.4	46.5	ERDA6/F3R
173	35	474.516	476.132	12.525	45.7	46.4	46.5	ERDA6/F3R
173	42	474.532	476.116	12.570	45.9	46.3	46.6	ERDA6/F3R
174	23:00:00	474.430	476.065	12.471	45.9	46.6	46.6	ERDA6/F3R
174	7	474.419	475.995	12.479	45.9	46.6	46.6	ERDA6/F3R
174	14	474.422	475.984	12.472	45.9	46.7	46.7	ERDA6/F3R
174	21	474.403	476.059	12.537	46.0	46.7	46.7	ERDA6/F3R
174	28	474.422	475.983	12.470	46.0	46.5	46.6	ERDA6/F3R
174	35	474.424	476.014	12.469	45.9	46.5	46.6	ERDA6/F3R
174	42	474.423	476.033	12.496	45.9	46.6	46.7	ERDA6/F3R
175	00:00:00	474.348	476.030	12.406	46.0	46.8	46.9	ERDA6/F3R
175	7	474.365	476.042	12.426	46.0	46.8	46.9	ERDA6/F3R
175	14	474.395	476.008	12.441	46.0	46.8	46.8	ERDA6/F3R
175	21	474.392	476.051	12.442	46.1	46.8	46.8	ERDA6/F3R
175	28	474.397	476.008	12.425	46.0	46.8	46.8	ERDA6/F3R
175	35	474.447	476.015	12.434	46.0	46.6	46.7	ERDA6/F3R
175	42	474.432	476.091	12.383	45.9	46.9	46.8	ERDA6/F3R
176	01:00:00	474.413	475.982	12.415	46.0	46.9	47.0	ERDA6/F3R
176	7	474.423	476.102	12.423	46.1	47.0	47.1	ERDA6/F3R
176	14	474.394	476.103	12.388	46.1	47.1	47.2	ERDA6/F3R
176	21	474.413	476.045	12.415	46.1	46.9	47.2	ERDA6/F3R
176	28	474.419	476.065	12.385	46.1	47.0	47.2	ERDA6/F3R
176	35	474.402	476.063	12.422	46.0	47.0	47.2	ERDA6/F3R
176	42	474.428	476.053	12.409	46.2	47.0	47.2	ERDA6/F3R
177	02:00:00	474.410	476.051	12.381	46.1	46.9	47.5	ERDA6/F3R
177	7	474.449	476.046	12.358	46.2	47.0	47.4	ERDA6/F3R
177	14	474.411	476.025	12.344	46.2	47.0	47.4	ERDA6/F3R
177	21	474.405	476.039	12.408	46.2	47.0	47.4	ERDA6/F3R
177	28	474.437	476.058	12.310	46.2	47.0	47.5	ERDA6/F3R
177	35	474.396	476.055	12.361	46.2	46.9	47.5	ERDA6/F3R
177	42	474.403	476.060	12.359	46.2	47.0	47.5	ERDA6/F3R
178	03:00:00	474.449	476.093	12.387	46.4	47.2	47.7	ERDA6/F3R
178	7	474.431	476.049	12.364	46.3	46.9	47.7	ERDA6/F3R
178	14	474.422	476.039	12.377	46.3	47.0	47.7	ERDA6/F3R
178	21	474.397	476.058	12.336	46.4	47.2	47.6	ERDA6/F3R
178	28	474.434	476.049	12.324	46.2	47.0	47.7	ERDA6/F3R
178	35	474.423	476.080	12.360	46.3	47.0	47.6	ERDA6/F3R
178	42	474.426	476.079	12.360	46.3	47.0	47.6	ERDA6/F3R
179	04:00:00	474.418	476.009	12.317	46.3	47.0	47.7	ERDA6/F3R
179	7	474.465	476.056	12.347	46.4	47.2	47.7	ERDA6/F3R
179	14	474.452	476.016	12.333	46.4	47.0	47.8	ERDA6/F3R
179	21	474.442	476.044	12.366	46.3	47.0	47.7	ERDA6/F3R
179	28	474.496	476.047	12.356	46.4	47.2	47.7	ERDA6/F3R
179	35	474.445	476.026	12.303	46.3	47.0	47.7	ERDA6/F3R
179	42	474.444	476.063	12.332	46.3	47.2	47.7	ERDA6/F3R
180	05:00:00	474.447	476.012	12.374	46.4	47.2	47.7	ERDA6/F3R
180	7	474.423	475.986	12.309	46.5	47.2	47.7	ERDA6/F3R
180	14	474.440	476.004	12.317	46.5	47.2	47.7	ERDA6/F3R
180	21	474.452	476.061	12.343	46.5	47.2	47.7	ERDA6/F3R
180	28	474.421	476.016	12.317	46.6	47.2	47.7	ERDA6/F3R
180	35	474.394	476.030	12.331	46.4	47.2	47.7	ERDA6/F3R
180	42	474.449	476.007	12.339	46.5	47.2	47.7	ERDA6/F3R

Probe 15 Jan 29 06:00:00 ERDA6/F3R FILE 181 TAPE#: ERDA6.34

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
181	06:00:00	474.350	475.990	12.310	46.5	47.2	47.6	ERDA6/F3R
181	7	474.369	475.921	12.363	46.6	47.2	47.6	ERDA6/F3R
181	14	474.359	475.924	12.347	46.5	47.2	47.6	ERDA6/F3R
181	21	474.340	475.944	12.312	46.5	47.2	47.5	ERDA6/F3R
181	28	474.336	475.944	12.354	46.5	47.2	47.6	ERDA6/F3R
181	35	474.401	475.968	12.322	46.5	47.2	47.6	ERDA6/F3R
181	42	474.370	475.975	12.369	46.6	47.2	47.6	ERDA6/F3R
182	07:00:00	474.386	476.011	12.453	46.5	47.2	47.2	ERDA6/F3R
182	7	474.346	475.972	12.507	46.5	47.2	47.1	ERDA6/F3R
182	14	474.380	475.973	12.486	46.6	47.2	47.2	ERDA6/F3R
182	21	474.400	475.990	12.450	46.7	47.2	47.2	ERDA6/F3R
182	28	474.370	475.960	12.475	46.6	47.2	47.1	ERDA6/F3R
182	35	474.429	475.986	12.469	46.6	47.2	47.2	ERDA6/F3R
182	42	474.379	476.042	12.482	46.6	47.2	47.2	ERDA6/F3R
183	08:00:00	474.338	475.951	12.515	46.7	47.2	47.0	ERDA6/F3R
183	7	474.325	475.963	12.473	46.7	47.2	46.9	ERDA6/F3R
183	14	474.354	475.964	12.465	46.9	47.2	46.9	ERDA6/F3R
183	21	474.373	475.957	12.464	46.7	47.1	46.9	ERDA6/F3R
183	28	474.320	475.966	12.444	46.8	47.2	46.9	ERDA6/F3R
183	35	474.336	475.942	12.477	46.8	47.2	46.9	ERDA6/F3R
183	42	474.393	475.879	12.485	46.6	47.2	47.0	ERDA6/F3R

Probe 15 Jan 29 08:59:01 ERDA6/F3R FILE 21 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	08:59:01	474.376	475.969	12.437	46.7	47.2	47.0	ERDA6/F3R
21	8	474.366	475.994	12.479	46.7	47.2	47.0	ERDA6/F3R
21	15	474.377	476.031	12.448	46.8	47.2	47.0	ERDA6/F3R
21	22	474.362	476.029	12.457	46.7	47.2	47.0	ERDA6/F3R
21	29	474.353	475.956	12.496	46.6	47.2	47.0	ERDA6/F3R
21	36	474.357	476.026	12.464	46.7	47.2	47.1	ERDA6/F3R
21	43	474.364	475.988	12.454	46.8	47.2	47.0	ERDA6/F3R
22	09:00:00	474.384	475.980	12.472	46.8	47.2	47.1	ERDA6/F3R
22	7	474.342	475.974	12.434	46.7	47.2	47.0	ERDA6/F3R
22	14	474.366	476.043	12.468	46.8	47.2	47.1	ERDA6/F3R
22	21	474.411	475.985	12.485	46.8	47.1	47.1	ERDA6/F3R
22	28	474.374	475.975	12.458	46.8	47.2	47.2	ERDA6/F3R
22	35	474.359	475.984	12.452	46.9	47.2	47.1	ERDA6/F3R
22	42	474.353	475.994	12.452	46.8	47.2	47.2	ERDA6/F3R
23	10:00:00	474.487	476.046	12.358	47.0	47.2	47.8	ERDA6/F3R
23	7	474.495	476.012	12.349	47.0	47.2	47.8	ERDA6/F3R
23	14	474.463	475.995	12.346	47.1	47.2	47.9	ERDA6/F3R
23	21	474.469	476.033	12.347	46.9	47.2	47.9	ERDA6/F3R
23	28	474.465	476.037	12.368	47.0	47.2	47.9	ERDA6/F3R
23	35	474.499	476.017	12.341	46.9	47.2	47.8	ERDA6/F3R
23	42	474.459	476.033	12.335	47.0	47.2	47.9	ERDA6/F3R
24	11:00:00	474.692	476.197	12.294	47.0	47.2	48.6	ERDA6/F3R
24	7	474.687	476.233	12.304	47.0	47.2	48.6	ERDA6/F3R
24	14	474.686	476.215	12.333	47.1	47.2	48.7	ERDA6/F3R
24	21	474.705	476.211	12.321	47.1	47.2	48.7	ERDA6/F3R
24	28	474.712	476.195	12.311	47.1	47.2	48.7	ERDA6/F3R
24	35	474.683	476.222	12.319	47.0	47.2	48.6	ERDA6/F3R
24	42	474.693	476.231	12.320	47.1	47.2	48.7	ERDA6/F3R
25	12:00:00	474.796	476.316	12.255	47.0	47.2	49.1	ERDA6/F3R
25	7	474.815	476.291	12.262	47.1	47.2	49.2	ERDA6/F3R
25	14	474.799	476.291	12.289	47.0	47.2	49.2	ERDA6/F3R
25	21	474.769	476.323	12.268	47.1	47.2	49.2	ERDA6/F3R
25	28	474.822	476.311	12.275	47.0	47.2	49.2	ERDA6/F3R
25	35	474.800	476.306	12.270	47.1	47.2	49.2	ERDA6/F3R
25	42	474.808	476.321	12.269	47.1	47.2	49.2	ERDA6/F3R
26	13:00:00	474.947	476.437	12.208	47.2	47.4	49.6	ERDA6/F3R
26	7	474.930	476.407	12.200	47.3	47.4	49.6	ERDA6/F3R
26	14	474.905	476.463	12.184	47.2	47.4	49.6	ERDA6/F3R
26	21	474.947	476.450	12.227	47.2	47.4	49.7	ERDA6/F3R
26	28	474.945	476.473	12.238	47.1	47.4	49.7	ERDA6/F3R
26	35	474.952	476.439	12.237	47.3	47.3	49.6	ERDA6/F3R
26	42	474.913	476.421	12.217	47.2	47.2	49.6	ERDA6/F3R
27	14:00:00	475.092	476.561	12.213	47.2	47.4	50.0	ERDA6/F3R
27	7	475.097	476.572	12.143	47.2	47.4	50.1	ERDA6/F3R
27	14	475.093	476.598	12.211	47.3	47.4	50.0	ERDA6/F3R
27	21	475.131	476.568	12.203	47.2	47.5	50.0	ERDA6/F3R
27	28	475.126	476.631	12.153	47.2	47.5	50.0	ERDA6/F3R
27	35	475.065	476.643	12.189	47.3	47.4	50.0	ERDA6/F3R
27	42	475.081	476.549	12.267	47.2	47.3	50.0	ERDA6/F3R
28	15:00:00	475.165	476.754	12.172	47.3	47.6	50.1	ERDA6/F3R
28	7	475.219	476.693	12.197	47.4	47.5	50.1	ERDA6/F3R
28	14	475.192	476.700	12.168	47.2	47.5	50.1	ERDA6/F3R
28	21	475.210	476.693	12.191	47.4	47.6	50.0	ERDA6/F3R
28	28	475.225	476.710	12.210	47.3	47.6	50.0	ERDA6/F3R
28	35	475.220	476.688	12.193	47.4	47.5	50.0	ERDA6/F3R
28	42	475.193	476.683	12.199	47.3	47.4	50.1	ERDA6/F3R

Probe 15 Jan 29 16:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA6.36

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	16:00:00	475.319	476.827	12.285	47.4	47.7	49.9	ERDA6/F3R
29	7	475.366	476.823	12.287	47.5	47.6	49.9	ERDA6/F3R
29	14	475.334	476.855	12.190	47.4	47.6	49.8	ERDA6/F3R
29	21	475.307	476.846	12.242	47.4	47.7	49.9	ERDA6/F3R
29	28	475.295	476.828	12.250	47.4	47.5	49.9	ERDA6/F3R
29	35	475.326	476.866	12.260	47.4	47.6	49.9	ERDA6/F3R
29	42	475.332	476.840	12.216	47.4	47.5	49.8	ERDA6/F3R
30	17:00:00	475.394	476.943	12.341	47.3	47.8	49.3	ERDA6/F3R
30	7	475.352	476.918	12.311	47.3	47.7	49.2	ERDA6/F3R
30	14	475.396	476.864	12.334	47.4	47.7	49.3	ERDA6/F3R
30	21	475.397	476.920	12.302	47.3	47.6	49.2	ERDA6/F3R
30	28	475.383	476.895	12.266	47.4	47.8	49.2	ERDA6/F3R
30	35	475.361	476.916	12.280	47.4	47.7	49.3	ERDA6/F3R
30	42	475.401	476.893	12.336	47.4	47.6	49.2	ERDA6/F3R
31	18:00:00	475.333	476.816	12.406	47.4	47.8	48.6	ERDA6/F3R
31	7	475.369	476.870	12.427	47.5	47.9	48.6	ERDA6/F3R
31	14	475.324	476.891	12.388	47.4	47.9	48.6	ERDA6/F3R
31	21	475.364	476.878	12.386	47.4	47.7	48.5	ERDA6/F3R
31	28	475.323	476.885	12.409	47.4	47.9	48.7	ERDA6/F3R
31	35	475.363	476.898	12.374	47.4	47.8	48.6	ERDA6/F3R
31	42	475.327	476.894	12.400	47.3	47.8	48.6	ERDA6/F3R
32	19:00:00	475.263	476.866	12.413	47.4	48.0	48.1	ERDA6/F3R
32	7	475.219	476.805	12.440	47.4	48.0	48.1	ERDA6/F3R
32	14	475.242	476.824	12.414	47.3	47.9	48.0	ERDA6/F3R
32	21	475.269	476.846	12.458	47.5	48.1	48.1	ERDA6/F3R
32	28	475.242	476.772	12.410	47.5	47.9	48.1	ERDA6/F3R
32	35	475.268	476.820	12.455	47.4	47.9	48.1	ERDA6/F3R
32	42	475.282	476.783	12.408	47.4	47.9	48.1	ERDA6/F3R
33	20:00:00	475.176	476.748	12.456	47.4	48.2	47.7	ERDA6/F3R
33	7	475.183	476.758	12.447	47.4	48.2	47.7	ERDA6/F3R
33	14	475.168	476.718	12.488	47.4	48.0	47.7	ERDA6/F3R
33	21	475.187	476.686	12.499	47.5	48.0	47.7	ERDA6/F3R
33	28	475.162	476.700	12.474	47.4	48.0	47.7	ERDA6/F3R
33	35	475.203	476.765	12.471	47.5	48.2	47.7	ERDA6/F3R
33	42	475.183	476.713	12.503	47.5	48.1	47.7	ERDA6/F3R
34	21:00:00	475.002	476.529	12.443	47.5	48.0	47.4	ERDA6/F3R
34	7	475.023	476.550	12.478	47.5	48.0	47.5	ERDA6/F3R
34	14	474.959	476.565	12.471	47.4	48.0	47.5	ERDA6/F3R
34	21	474.986	476.535	12.456	47.4	48.1	47.5	ERDA6/F3R
34	28	475.030	476.553	12.450	47.6	48.1	47.5	ERDA6/F3R
34	35	474.980	476.562	12.427	47.3	48.1	47.5	ERDA6/F3R
34	42	475.032	476.550	12.467	47.4	47.9	47.4	ERDA6/F3R
35	22:00:00	474.764	476.314	12.398	47.4	47.7	47.0	ERDA6/F3R
35	7	474.714	476.252	12.334	47.4	47.8	46.8	ERDA6/F3R
35	14	474.798	476.264	12.359	47.5	47.8	47.0	ERDA6/F3R
35	21	474.749	476.247	12.361	47.4	47.9	46.9	ERDA6/F3R
35	28	474.744	476.254	12.382	47.3	47.7	47.0	ERDA6/F3R
35	35	474.753	476.240	12.353	47.4	47.6	47.0	ERDA6/F3R
35	42	474.711	476.296	12.362	47.5	47.8	47.0	ERDA6/F3R
36	23:00:00	474.565	476.059	12.262	47.5	47.6	46.8	ERDA6/F3R
36	7	474.588	476.118	12.299	47.5	47.6	46.9	ERDA6/F3R
36	14	474.554	476.132	12.310	47.4	47.7	46.9	ERDA6/F3R
36	21	474.576	476.134	12.302	47.4	47.6	46.9	ERDA6/F3R
36	28	474.559	476.073	12.273	47.5	47.6	46.9	ERDA6/F3R
36	35	474.556	476.082	12.302	47.4	47.6	46.9	ERDA6/F3R
36	42	474.569	476.085	12.291	47.4	47.5	46.9	ERDA6/F3R

Probe 15 Jan 30 00:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	IFST ID
37	00:00:00	474.514	476.042	12.354	47.4	47.4	46.7	ERDA6/F3R
37	7	474.528	476.045	12.355	47.5	47.4	46.7	ERDA6/F3R
37	14	474.521	476.069	12.371	47.5	47.4	46.7	ERDA6/F3R
37	21	474.506	476.086	12.316	47.4	47.5	46.8	ERDA6/F3R
37	28	474.506	476.058	12.349	47.4	47.5	46.8	ERDA6/F3R
37	35	474.521	476.091	12.367	47.5	47.5	46.7	ERDA6/F3R
37	42	474.542	476.040	12.356	47.5	47.4	46.7	ERDA6/F3R
38	01:00:00	474.438	475.968	12.458	47.3	47.4	46.7	ERDA6/F3R
38	7	474.448	476.009	12.366	47.4	47.3	46.7	ERDA6/F3R
38	14	474.412	476.008	12.433	47.3	47.3	46.7	ERDA6/F3R
38	21	474.406	476.002	12.440	47.4	47.3	46.7	ERDA6/F3R
38	28	474.440	476.009	12.350	47.3	47.4	46.7	ERDA6/F3R
38	35	474.393	476.038	12.562	47.4	47.4	46.7	ERDA6/F3R
38	42	474.422	476.005	12.416	47.4	47.2	46.7	ERDA6/F3R
39	02:00:00	474.325	475.975	12.479	47.0	47.2	46.7	ERDA6/F3R
39	7	474.316	475.992	12.453	47.1	47.2	46.6	ERDA6/F3R
39	14	474.330	475.949	12.483	47.0	47.2	46.6	ERDA6/F3R
39	21	474.342	476.008	12.470	47.0	47.2	46.7	ERDA6/F3R
39	28	474.336	475.977	12.459	47.0	47.2	46.7	ERDA6/F3R
39	35	474.357	475.969	12.455	47.1	47.3	46.7	ERDA6/F3R
39	42	474.335	475.954	12.480	47.0	47.2	46.6	ERDA6/F3R
40	03:00:00	474.226	476.112	12.532	47.0	47.2	46.3	ERDA6/F3R
40	7	474.345	476.002	12.432	46.9	47.2	46.2	ERDA6/F3R
40	14	474.215	475.900	12.496	47.0	47.2	46.2	ERDA6/F3R
40	21	474.335	475.914	12.503	47.0	47.2	46.2	ERDA6/F3R
40	28	474.284	475.962	12.537	47.1	47.2	46.2	ERDA6/F3R
40	35	474.273	475.952	12.520	47.0	47.2	46.3	ERDA6/F3R
40	42	474.266	475.930	12.509	47.0	47.2	46.3	ERDA6/F3R
41	04:00:00	474.172	475.841	12.511	46.8	47.2	46.0	ERDA6/F3R
41	7	474.196	475.855	12.545	46.8	47.2	45.9	ERDA6/F3R
41	14	474.160	475.856	12.518	46.9	47.2	45.9	ERDA6/F3R
41	21	474.178	475.883	12.551	46.8	47.2	46.0	ERDA6/F3R
41	28	474.175	475.850	12.504	46.8	47.2	46.1	ERDA6/F3R
41	35	474.171	475.856	12.552	46.8	47.2	46.0	ERDA6/F3R
41	42	474.198	475.863	12.484	46.8	47.2	46.0	ERDA6/F3R
42	05:00:00	474.049	475.771	12.573	46.6	47.1	45.7	ERDA6/F3R
42	7	474.077	475.689	12.554	46.7	47.2	45.7	ERDA6/F3R
42	14	474.038	475.771	12.570	46.7	47.1	45.7	ERDA6/F3R
42	21	474.016	475.785	12.586	46.6	47.2	45.6	ERDA6/F3R
42	28	473.991	475.935	-42.775	46.7	47.2	45.7	ERDA6/F3R
42	35	474.079	475.728	12.564	46.6	47.1	45.6	ERDA6/F3R
42	42	474.074	475.694	12.563	46.7	47.2	45.7	ERDA6/F3R
43	06:00:00	473.882	475.638	12.563	46.4	46.9	45.3	ERDA6/F3R
43	7	473.898	475.667	12.628	46.4	46.9	45.3	ERDA6/F3R
43	14	473.922	475.674	12.579	46.4	46.9	45.4	ERDA6/F3R
43	21	473.908	475.591	12.611	46.4	46.7	45.3	ERDA6/F3R
43	28	473.924	475.668	12.575	46.5	46.9	45.3	ERDA6/F3R
43	35	473.920	475.738	12.632	46.5	47.0	45.3	ERDA6/F3R
43	42	473.963	475.656	12.601	46.4	46.9	45.3	ERDA6/F3R
44	07:00:01	474.261	475.571	12.650	51.0	46.3	44.7	ERDA6/F3R
44	8	473.677	476.050	-98.352	46.0	46.4	44.7	ERDA6/F3R
44	15	474.260	475.456	12.688	50.9	46.3	44.7	ERDA6/F3R
44	22	473.764	475.500	12.662	46.0	46.3	44.7	ERDA6/F3R
44	29	473.778	475.434	12.603	46.0	46.3	44.7	ERDA6/F3R
44	36	473.787	475.415	12.617	46.1	46.3	44.7	ERDA6/F3R
44	43	473.665	475.468	12.620	46.1	46.3	44.7	ERDA6/F3R

Probe 15 Jan 30 07:51:03 ERDA6/F3R FILE 45 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	07:51:03	473.683	475.442	12.723	45.6	46.3	44.4	ERDA6/F3R
45	10	473.627	475.440	12.733	45.6	46.3	44.4	ERDA6/F3R
45	17	473.619	475.402	12.673	45.6	46.3	44.4	ERDA6/F3R
45	24	473.610	475.348	12.710	45.6	46.3	44.4	ERDA6/F3R
45	31	473.620	475.458	12.718	45.6	46.3	44.4	ERDA6/F3R
45	38	473.673	475.374	12.739	45.7	46.3	44.4	ERDA6/F3R
45	45	473.622	416.099	12.787	45.7	46.3	44.4	ERDA6/F3R
46	08:00:00	473.560	475.335	12.694	45.6	46.3	44.3	ERDA6/F3R
46	7	473.616	475.359	12.645	45.7	46.3	44.4	ERDA6/F3R
46	14	473.599	475.374	12.673	45.8	46.3	44.4	ERDA6/F3R
46	21	473.597	475.351	12.690	45.6	46.3	44.4	ERDA6/F3R
46	28	473.601	475.321	12.682	45.6	46.3	44.4	ERDA6/F3R
46	35	473.609	475.360	12.670	45.7	46.3	44.4	ERDA6/F3R
46	42	473.614	475.351	12.702	45.6	46.3	44.4	ERDA6/F3R
47	08:06:00	473.551	475.379	12.690	45.6	46.3	44.4	ERDA6/F3R
47	7	473.610	475.384	12.716	45.6	46.3	44.5	ERDA6/F3R
47	14	473.501	475.366	12.721	45.6	46.3	44.4	ERDA6/F3R
47	21	473.588	475.351	12.688	45.6	46.3	44.5	ERDA6/F3R
47	28	473.573	475.377	12.708	45.7	46.4	44.4	ERDA6/F3R
47	35	473.565	475.375	12.722	45.7	46.3	44.3	ERDA6/F3R
47	42	473.605	475.337	12.709	45.7	46.3	44.4	ERDA6/F3R
48	08:13:00	473.540	475.313	12.651	45.6	46.3	44.3	ERDA6/F3R
48	7	473.548	475.361	12.662	45.7	46.3	44.4	ERDA6/F3R
48	14	473.502	475.386	12.673	45.6	46.3	44.4	ERDA6/F3R
48	21	473.492	475.371	12.609	45.7	46.3	44.4	ERDA6/F3R
48	28	425.491	475.276	12.661	45.6	46.3	44.4	ERDA6/F3R
48	35	473.577	475.361	12.728	45.7	46.3	44.4	ERDA6/F3R
48	42	473.565	475.379	12.677	45.7	46.3	44.4	ERDA6/F3R
49	09:00:00	473.467	475.296	12.678	45.5	46.3	44.4	ERDA6/F3R
49	7	473.433	475.330	-12.750	45.5	46.3	44.3	ERDA6/F3R
49	14	473.342	475.395	12.696	45.4	46.3	44.3	ERDA6/F3R
49	21	473.494	475.275	12.769	45.4	46.3	44.3	ERDA6/F3R
49	28	473.507	475.240	12.717	45.4	46.3	44.4	ERDA6/F3R
49	35	473.163	475.307	12.674	45.4	46.3	44.4	ERDA6/F3R
49	42	473.452	475.276	12.759	45.4	46.3	44.3	ERDA6/F3R
50	10:00:00	425.287	475.370	12.683	45.2	46.3	44.4	ERDA6/F3R
50	7	473.390	475.290	12.661	45.2	46.3	44.3	ERDA6/F3R
50	14	473.356	475.405	-12.766	45.2	46.3	44.3	ERDA6/F3R
50	21	473.366	475.202	12.679	45.2	46.3	44.3	ERDA6/F3R
50	28	425.322	475.297	12.686	45.3	46.3	44.3	ERDA6/F3R
50	35	473.344	415.790	12.791	45.2	46.3	44.3	ERDA6/F3R
50	42	473.370	475.319	12.707	45.2	46.3	44.3	ERDA6/F3R
51	11:00:00	473.398	475.398	12.738	45.0	46.3	44.2	ERDA6/F3R
51	7	473.432	475.398	12.793	45.0	46.3	44.2	ERDA6/F3R
51	14	473.412	475.307	12.741	45.0	46.3	44.3	ERDA6/F3R
51	21	473.429	475.313	12.828	45.0	46.3	44.3	ERDA6/F3R
51	28	473.416	415.912	12.718	45.0	46.3	44.2	ERDA6/F3R
51	35	473.427	475.331	12.755	45.0	46.3	44.3	ERDA6/F3R
51	42	473.391	475.342	13.019	45.0	46.3	49.2	ERDA6/F3R
52	12:00:00	473.398	356.542	12.612	44.8	46.3	44.1	ERDA6/F3R
52	7	473.370	475.407	12.586	44.8	46.3	44.1	ERDA6/F3R
52	14	473.388	475.272	-153.942	44.8	46.3	44.1	ERDA6/F3R
52	21	425.328	475.346	-42.798	44.8	46.3	44.1	ERDA6/F3R
52	28	425.317	475.342	12.794	44.7	46.3	44.2	ERDA6/F3R
52	35	473.360	475.328	-42.603	44.8	46.3	44.2	ERDA6/F3R
52	42	473.340	416.041	-12.605	44.8	46.3	44.3	ERDA6/F3R

Probe 15 Jan 30 12:42:00 ERDA6/F3R File 53 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	12:42:00	473.298	475.358	12.701	44.6	46.3	44.1	ERDA6/F3R
53	7	473.391	475.267	12.813	44.6	46.3	44.1	ERDA6/F3R
53	14	473.346	475.494	12.629	44.5	46.3	44.1	ERDA6/F3R
53	21	473.400	475.365	12.810	44.5	46.3	44.1	ERDA6/F3R
53	28	425.202	475.332	12.737	44.5	46.3	43.9	ERDA6/F3R
53	35	473.392	475.337	49.960	44.6	46.3	-244.4	ERDA6/F3R
53	42	376.983	475.332	-468.052	44.5	46.3	44.1	ERDA6/F3R
54	13:00:01	473.396	475.364	12.665	44.3	46.3	44.1	ERDA6/F3R
54	8	473.271	475.288	12.714	44.4	46.3	44.1	ERDA6/F3R
54	15	473.350	475.460	12.693	44.4	46.3	43.9	ERDA6/F3R
54	22	473.346	480.379	12.747	44.4	77.1	44.0	ERDA6/F3R
54	29	473.321	475.256	-153.974	44.5	46.3	44.0	ERDA6/F3R
54	36	473.385	475.443	12.714	44.5	46.3	44.1	ERDA6/F3R
54	43	473.861	475.158	12.707	49.3	46.3	44.3	ERDA6/F3R
55	14:00:00	473.335	475.374	12.778	44.3	46.3	43.6	ERDA6/F3R
55	7	473.319	475.353	12.792	44.4	46.3	43.5	ERDA6/F3R
55	14	473.336	475.337	12.752	44.5	46.3	43.6	ERDA6/F3R
55	21	473.323	475.276	12.778	44.4	46.3	43.5	ERDA6/F3R
55	28	473.313	475.461	12.809	44.4	46.3	43.8	ERDA6/F3R
55	35	473.353	475.475	12.810	44.4	46.3	43.8	ERDA6/F3R
55	42	473.337	475.361	12.770	44.5	46.3	43.5	ERDA6/F3R
56	14:28:00	0.000	0.000	1596.384	946.1	963.4	16.6	ERDA6/F3R
56	7	473.186	475.365	12.749	44.2	46.3	43.5	ERDA6/F3R
56	14	0.000	0.000	0.000	44.4	45.9	886.0	ERDA6/F3R
56	21	473.421	475.547	12.845	44.2	46.3	43.6	ERDA6/F3R
56	28	473.363	475.379	12.796	44.4	46.3	43.7	ERDA6/F3R
56	35	473.312	475.332	12.787	44.4	46.3	43.7	ERDA6/F3R
56	42	473.340	475.223	12.726	44.3	46.3	43.8	ERDA6/F3R
57	14:43:01	473.415	475.354	12.849	44.4	46.3	43.6	ERDA6/F3R
57	8	473.341	475.386	12.760	44.4	46.3	43.6	ERDA6/F3R
57	15	473.342	476.320	13.105	44.3	51.1	48.5	ERDA6/F3R
57	22	473.378	475.250	12.799	44.4	46.3	43.6	ERDA6/F3R
57	29	473.396	475.368	13.065	44.4	46.3	48.6	ERDA6/F3R
57	36	473.550	475.309	12.877	44.4	46.3	43.6	ERDA6/F3R
57	43	473.384	475.436	12.881	44.4	46.3	43.6	ERDA6/F3R
58	15:00:00	473.346	475.390	12.802	44.3	46.3	43.6	ERDA6/F3R
58	7	473.478	475.380	12.776	44.3	46.3	43.7	ERDA6/F3R
58	14	473.241	478.792	13.303	44.4	66.4	48.5	ERDA6/F3R
58	21	473.346	475.537	12.937	44.2	46.3	43.6	ERDA6/F3R
58	28	473.253	475.280	12.788	44.2	46.3	43.6	ERDA6/F3R
58	35	473.387	475.417	12.784	44.3	46.3	43.7	ERDA6/F3R
58	42	473.350	475.358	12.772	44.3	46.3	43.6	ERDA6/F3R
59	16:00:00	473.249	475.238	12.818	44.2	46.3	43.8	ERDA6/F3R
59	7	473.389	475.418	12.935	44.2	46.3	43.6	ERDA6/F3R
59	14	473.483	475.564	12.983	44.2	46.3	43.5	ERDA6/F3R
59	21	473.353	475.341	12.795	44.2	46.3	43.6	ERDA6/F3R
59	28	473.334	475.309	12.795	44.3	46.3	43.5	ERDA6/F3R
59	35	473.352	475.421	12.750	44.2	46.3	43.6	ERDA6/F3R
59	42	473.356	475.395	12.760	44.2	46.3	43.5	ERDA6/F3R
60	17:00:00	473.310	475.279	13.108	44.2	45.9	48.2	ERDA6/F3R
60	7	473.448	475.339	12.696	44.2	46.3	43.3	ERDA6/F3R
60	14	474.254	476.309	-42.161	59.2	51.1	48.3	ERDA6/F3R
60	21	473.523	476.267	14.228	44.2	51.1	58.4	ERDA6/F3R
60	28	473.219	475.381	12.794	44.3	46.3	43.3	ERDA6/F3R
60	35	473.440	475.316	12.798	44.2	46.3	43.4	ERDA6/F3R
60	42	473.271	475.316	12.569	44.2	46.3	43.3	ERDA6/F3R

Probe 15 Jan 30 18:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	18:00:00	473.223	475.190	12.785	44.0	46.3	43.2	ERDA6/F3R
61	7	473.230	475.262	12.805	44.0	46.3	43.2	ERDA6/F3R
61	14	473.218	475.307	12.787	44.1	46.3	43.1	ERDA6/F3R
61	21	473.152	475.291	14.812	43.9	46.3	68.9	ERDA6/F3R
61	28	473.349	475.295	12.867	44.1	46.3	43.3	ERDA6/F3R
61	35	473.312	475.438	12.884	44.1	46.3	43.2	ERDA6/F3R
61	42	473.228	475.146	12.926	43.9	46.3	43.2	ERDA6/F3R
62	19:00:00	473.160	475.220	12.893	44.0	46.3	43.0	ERDA6/F3R
62	7	473.143	475.234	12.799	43.9	46.3	42.9	ERDA6/F3R
62	14	473.151	475.244	12.837	44.0	46.3	43.0	ERDA6/F3R
62	21	473.117	475.216	12.836	43.8	46.3	42.9	ERDA6/F3R
62	28	473.149	475.232	12.865	43.9	46.3	42.9	ERDA6/F3R
62	35	473.149	475.241	12.844	43.9	46.3	43.0	ERDA6/F3R
62	42	473.132	475.230	12.839	43.8	46.3	42.9	ERDA6/F3R
63	20:00:00	473.081	475.227	12.825	43.8	46.3	42.7	ERDA6/F3R
63	7	473.046	475.174	12.845	43.7	46.3	42.7	ERDA6/F3R
63	14	473.083	475.176	12.849	43.8	46.3	42.7	ERDA6/F3R
63	21	473.061	475.174	12.829	43.7	46.3	42.8	ERDA6/F3R
63	28	473.076	475.181	12.858	43.8	46.3	42.8	ERDA6/F3R
63	35	473.059	475.195	12.842	43.7	46.3	42.7	ERDA6/F3R
63	42	473.060	475.171	12.816	43.7	46.3	42.7	ERDA6/F3R
64	21:00:00	472.945	475.037	12.833	43.6	45.9	42.4	ERDA6/F3R
64	7	472.983	475.077	12.839	43.7	46.1	42.4	ERDA6/F3R
64	14	472.978	475.135	12.880	43.6	46.1	42.4	ERDA6/F3R
64	21	472.973	475.066	12.873	43.5	45.8	42.4	ERDA6/F3R
64	28	472.974	475.086	12.892	43.7	46.0	42.4	ERDA6/F3R
64	35	472.954	475.124	12.856	43.6	46.1	42.4	ERDA6/F3R
64	42	472.963	475.146	12.878	43.6	46.3	42.4	ERDA6/F3R
65	22:00:00	472.870	475.026	12.858	43.5	46.1	42.2	ERDA6/F3R
65	7	472.867	475.010	12.853	43.6	46.1	42.2	ERDA6/F3R
65	14	472.883	474.994	12.877	43.5	46.1	42.2	ERDA6/F3R
65	21	472.868	474.972	12.873	43.5	45.7	42.3	ERDA6/F3R
65	28	472.819	475.022	12.874	43.3	46.3	42.3	ERDA6/F3R
65	35	472.867	474.988	12.821	43.4	45.9	42.2	ERDA6/F3R
65	42	472.848	475.012	12.884	43.4	46.1	42.2	ERDA6/F3R
66	23:00:00	472.745	474.855	12.919	43.3	45.6	42.2	ERDA6/F3R
66	7	472.736	474.791	12.894	43.3	45.3	42.2	ERDA6/F3R
66	14	472.765	474.894	12.865	43.4	45.8	42.1	ERDA6/F3R
66	21	472.742	474.831	12.867	43.3	45.4	42.2	ERDA6/F3R
66	28	472.747	474.918	12.896	43.3	45.9	42.2	ERDA6/F3R
66	35	472.747	474.875	12.884	43.3	45.8	42.2	ERDA6/F3R
66	42	472.735	474.855	12.878	43.3	45.6	42.2	ERDA6/F3R
67	00:00:00	472.654	474.693	12.877	43.1	44.8	41.9	ERDA6/F3R
67	7	472.649	474.778	12.928	43.2	45.9	41.9	ERDA6/F3R
67	14	472.690	474.761	12.907	43.1	45.6	41.9	ERDA6/F3R
67	21	472.661	474.778	12.880	43.1	45.3	41.9	ERDA6/F3R
67	28	472.626	474.708	12.908	43.1	45.2	42.0	ERDA6/F3R
67	35	472.632	474.780	12.923	43.1	45.6	41.9	ERDA6/F3R
67	42	472.610	474.734	12.899	43.1	45.4	41.9	ERDA6/F3R
68	01:00:00	472.516	474.584	12.898	43.1	44.9	41.6	ERDA6/F3R
68	7	472.538	474.576	12.944	43.1	44.9	41.7	ERDA6/F3R
68	14	472.530	474.582	12.908	43.1	44.8	41.6	ERDA6/F3R
68	21	472.514	474.449	12.922	43.1	44.5	41.6	ERDA6/F3R
68	28	472.567	474.147	12.902	43.1	44.5	41.6	ERDA6/F3R
68	35	472.519	474.648	12.897	43.1	45.4	41.6	ERDA6/F3R
68	42	472.528	474.594	12.913	43.1	45.2	41.6	ERDA6/F3R

Probe 15 Jan 31 02:00:00 ERDAS/F3R FILE 69 TAPE#: ERDAS.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	02:00:00	472.454	474.319	12.910	43.1	44.2	41.4	ERDAS/F3R
69	7	472.443	474.434	12.916	43.1	44.1	41.4	ERDAS/F3R
69	14	472.454	474.439	12.927	43.1	44.8	41.3	ERDAS/F3R
69	21	472.443	474.362	12.936	43.1	44.2	41.4	ERDAS/F3R
69	28	472.435	474.327	12.929	43.1	44.2	41.4	ERDAS/F3R
69	35	472.416	474.218	12.934	43.1	43.9	41.4	ERDAS/F3R
69	42	472.433	474.362	12.928	43.1	44.4	41.4	ERDAS/F3R
70	03:00:00	472.349	474.169	12.930	43.1	43.6	41.0	ERDAS/F3R
70	7	472.360	474.172	12.903	43.1	43.7	41.0	ERDAS/F3R
70	14	472.351	474.217	12.951	43.1	43.9	41.0	ERDAS/F3R
70	21	472.353	474.205	12.887	43.1	44.0	41.0	ERDAS/F3R
70	28	472.342	474.209	12.949	43.1	43.9	41.1	ERDAS/F3R
70	35	472.342	474.091	12.913	43.1	43.6	41.0	ERDAS/F3R
70	42	472.356	474.167	12.904	43.1	43.7	41.0	ERDAS/F3R
71	04:00:00	472.253	473.980	12.944	43.1	43.3	40.7	ERDAS/F3R
71	7	472.231	473.991	12.968	43.1	43.3	40.9	ERDAS/F3R
71	14	472.229	473.991	12.936	43.1	43.4	40.8	ERDAS/F3R
71	21	472.227	473.993	12.957	43.1	43.3	40.8	ERDAS/F3R
71	28	472.272	473.973	12.921	43.1	43.3	40.8	ERDAS/F3R
71	35	472.265	473.956	12.931	43.1	43.3	40.8	ERDAS/F3R
71	42	472.229	473.989	12.937	43.1	43.4	40.8	ERDAS/F3R
72	05:00:00	472.148	473.837	12.959	43.1	43.1	40.7	ERDAS/F3R
72	7	472.142	473.866	12.944	43.1	43.1	40.6	ERDAS/F3R
72	14	472.129	473.839	12.951	43.1	43.0	40.6	ERDAS/F3R
72	21	472.156	473.871	12.961	43.1	43.1	40.6	ERDAS/F3R
72	28	472.104	473.843	12.953	43.1	43.0	40.6	ERDAS/F3R
72	35	472.134	473.848	12.960	43.1	42.9	40.6	ERDAS/F3R
72	42	472.130	473.882	12.930	43.1	43.0	40.6	ERDAS/F3R
73	06:00:00	472.033	473.720	12.954	43.1	42.8	40.3	ERDAS/F3R
73	7	472.051	473.725	12.958	43.1	42.8	40.3	ERDAS/F3R
73	14	472.045	473.723	12.969	43.1	42.7	40.2	ERDAS/F3R
73	21	472.033	473.726	12.941	43.1	42.8	40.3	ERDAS/F3R
73	28	472.009	473.736	12.951	43.1	42.8	40.3	ERDAS/F3R
73	35	472.034	473.713	12.955	42.9	42.8	40.2	ERDAS/F3R
73	42	471.976	473.731	12.937	42.9	42.8	40.3	ERDAS/F3R
74	07:00:00	471.928	473.607	12.947	42.9	42.7	40.2	ERDAS/F3R
74	7	471.897	473.596	12.945	42.9	42.7	40.1	ERDAS/F3R
74	14	471.920	473.622	12.943	43.0	42.6	40.2	ERDAS/F3R
74	21	471.934	473.630	12.949	42.9	42.8	40.1	ERDAS/F3R
74	28	471.897	473.636	12.946	42.9	42.7	40.2	ERDAS/F3R
74	35	471.915	473.599	12.943	42.9	42.7	40.1	ERDAS/F3R
74	42	471.877	473.618	12.943	42.9	42.6	40.1	ERDAS/F3R
75	07:49:00	471.852	473.590	12.959	42.4	42.5	40.3	ERDAS/F3R
75	7	471.878	473.622	12.967	42.5	42.5	40.1	ERDAS/F3R
75	14	471.844	473.474	12.967	42.3	42.5	40.2	ERDAS/F3R
75	21	471.834	473.652	12.937	42.4	42.7	40.2	ERDAS/F3R
75	28	471.931	473.642	12.974	42.8	42.5	40.2	ERDAS/F3R
75	35	471.892	473.630	12.990	42.7	42.5	40.2	ERDAS/F3R
75	42	471.910	473.633	12.939	42.7	42.6	40.3	ERDAS/F3R
76	08:00:00	471.869	473.675	12.939	42.4	42.6	40.3	ERDAS/F3R
76	7	471.888	473.610	12.969	42.5	42.5	40.4	ERDAS/F3R
76	14	471.897	473.629	12.938	42.7	42.5	40.3	ERDAS/F3R
76	21	471.876	473.654	12.918	42.3	42.5	40.4	ERDAS/F3R
76	28	471.903	473.695	12.918	42.4	42.6	40.4	ERDAS/F3R
76	35	471.910	473.647	12.924	42.5	42.5	40.4	ERDAS/F3R
76	42	471.923	473.644	12.957	42.5	42.6	40.3	ERDAS/F3R

Probe 15 Jan 31 09:00:00 ERDA6/F3R FILE 77 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	09:00:00	472.137	473.788	12.911	42.9	42.5	41.5	ERDA6/F3R
77	7	472.141	473.804	12.928	42.9	42.4	41.5	ERDA6/F3R
77	14	472.156	473.783	12.887	43.0	42.6	41.4	ERDA6/F3R
77	21	472.114	473.795	12.911	42.9	42.6	41.5	ERDA6/F3R
77	28	472.143	473.874	12.927	42.8	42.8	41.6	ERDA6/F3R
77	35	472.174	473.819	12.846	42.9	42.6	41.5	ERDA6/F3R
77	42	472.167	473.814	12.918	42.9	42.5	41.5	ERDA6/F3R
78	10:00:00	472.440	474.067	12.842	42.9	42.6	42.2	ERDA6/F3R
78	7	472.443	474.031	12.871	43.1	42.5	42.2	ERDA6/F3R
78	14	472.427	474.029	12.868	43.1	42.6	42.2	ERDA6/F3R
78	21	472.445	474.010	12.858	42.9	42.5	42.2	ERDA6/F3R
78	28	472.420	474.015	12.847	43.1	42.6	42.2	ERDA6/F3R
78	35	472.398	474.053	12.870	42.9	42.7	42.2	ERDA6/F3R
78	42	472.405	474.028	12.859	42.9	42.6	42.3	ERDA6/F3R
79	11:00:00	472.698	474.238	12.829	43.1	42.6	42.5	ERDA6/F3R
79	7	472.711	474.291	12.815	43.1	42.9	42.5	ERDA6/F3R
79	14	472.671	474.282	12.830	42.9	42.7	42.5	ERDA6/F3R
79	21	472.666	474.207	12.832	43.1	42.5	42.5	ERDA6/F3R
79	28	472.684	474.267	12.840	43.1	42.7	42.5	ERDA6/F3R
79	35	472.690	474.288	12.826	43.1	42.8	42.6	ERDA6/F3R
79	42	472.669	474.288	12.836	43.1	42.9	42.5	ERDA6/F3R
80	12:00:00	472.885	474.473	12.786	43.1	42.9	42.9	ERDA6/F3R
80	7	472.870	474.453	12.782	43.1	42.8	42.9	ERDA6/F3R
80	14	472.885	474.463	12.811	43.1	42.9	42.9	ERDA6/F3R
80	21	472.881	474.470	12.811	43.1	42.8	42.9	ERDA6/F3R
80	28	472.915	474.473	12.784	43.0	42.9	42.7	ERDA6/F3R
80	35	472.895	474.491	12.773	43.1	43.0	42.8	ERDA6/F3R
80	42	472.885	474.472	12.804	43.1	42.9	42.8	ERDA6/F3R
81	13:00:00	473.086	474.692	12.756	43.1	43.0	43.3	ERDA6/F3R
81	7	473.075	474.642	12.761	43.1	42.8	43.2	ERDA6/F3R
81	14	473.090	474.695	12.750	43.1	43.1	43.2	ERDA6/F3R
81	21	473.099	474.698	12.729	43.1	43.2	43.2	ERDA6/F3R
81	28	473.052	474.715	12.758	43.1	43.2	43.3	ERDA6/F3R
81	35	473.051	474.695	12.764	43.1	43.2	43.3	ERDA6/F3R
81	42	473.095	474.708	12.741	43.1	43.2	43.2	ERDA6/F3R
82	14:00:00	473.245	474.922	12.738	43.1	43.5	43.7	ERDA6/F3R
82	7	473.246	474.890	12.724	43.1	43.5	43.7	ERDA6/F3R
82	14	473.244	474.926	12.716	43.1	43.5	43.8	ERDA6/F3R
82	21	473.247	474.928	12.729	43.1	43.6	44.0	ERDA6/F3R
82	28	473.265	474.944	12.716	43.0	43.6	43.9	ERDA6/F3R
82	35	473.238	474.892	12.753	43.1	43.5	44.0	ERDA6/F3R
82	42	473.264	474.978	12.709	43.1	43.7	43.7	ERDA6/F3R
83	15:00:00	473.420	475.217	12.693	43.1	44.0	44.2	ERDA6/F3R
83	7	473.412	475.285	12.661	43.1	44.1	44.2	ERDA6/F3R
83	14	473.409	475.108	12.678	43.1	43.7	44.3	ERDA6/F3R
83	21	473.410	475.168	12.679	43.1	44.1	44.3	ERDA6/F3R
83	28	473.407	475.108	12.694	43.1	43.6	44.3	ERDA6/F3R
83	35	473.414	475.118	12.702	43.1	43.5	44.3	ERDA6/F3R
83	42	473.354	475.043	12.691	43.1	43.8	44.2	ERDA6/F3R
84	16:00:00	473.580	475.450	12.676	43.1	44.4	44.3	ERDA6/F3R
84	7	473.560	475.340	12.687	43.1	43.9	44.2	ERDA6/F3R
84	14	473.581	475.379	12.652	43.1	44.1	44.2	ERDA6/F3R
84	21	473.559	475.304	12.695	43.1	44.2	44.3	ERDA6/F3R
84	28	473.601	475.398	12.654	43.1	44.3	44.3	ERDA6/F3R
84	35	473.610	475.244	12.639	43.1	43.7	44.2	ERDA6/F3R
84	42	473.589	475.267	12.668	43.1	43.8	44.2	ERDA6/F3R

Probe 15 Jan 31 17:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	17:00:00	473.645	475.633	12.687	43.1	45.0	44.3	ERDA6/F3R
85	7	473.661	475.593	12.693	43.1	44.6	44.2	ERDA6/F3R
85	14	473.666	475.465	12.645	43.1	44.5	44.3	ERDA6/F3R
85	21	473.652	475.454	12.668	43.1	44.3	44.2	ERDA6/F3R
85	28	473.672	475.508	12.693	43.1	44.5	44.2	ERDA6/F3R
85	35	473.673	475.482	12.670	43.1	44.3	44.3	ERDA6/F3R
85	42	473.683	475.471	12.697	43.1	44.5	44.3	ERDA6/F3R
86	18:00:00	473.682	475.566	12.674	43.1	44.9	43.6	ERDA6/F3R
86	7	473.658	475.421	12.693	43.1	44.1	43.6	ERDA6/F3R
86	14	473.718	475.624	12.681	43.1	45.0	43.5	ERDA6/F3R
86	21	473.663	475.549	12.755	43.1	44.9	43.5	ERDA6/F3R
86	28	473.691	475.536	12.721	43.1	44.8	43.7	ERDA6/F3R
86	35	473.707	475.535	12.717	43.1	44.6	43.6	ERDA6/F3R
86	42	473.698	475.643	12.704	43.1	45.1	43.5	ERDA6/F3R
87	19:00:00	473.630	475.543	12.731	43.1	44.8	43.0	ERDA6/F3R
87	7	473.649	475.530	12.721	43.1	44.9	42.9	ERDA6/F3R
87	14	473.662	475.597	12.669	43.1	44.4	43.1	ERDA6/F3R
87	21	473.685	475.499	12.678	43.1	44.5	43.0	ERDA6/F3R
87	28	473.679	475.583	12.721	43.1	44.8	43.1	ERDA6/F3R
87	35	473.655	475.547	12.697	43.1	45.0	43.0	ERDA6/F3R
87	42	473.664	475.537	12.682	43.1	44.9	43.0	ERDA6/F3R
88	20:00:00	473.598	475.510	12.687	43.1	44.9	42.8	ERDA6/F3R
88	7	473.586	475.542	12.720	43.1	45.0	42.9	ERDA6/F3R
88	14	473.559	475.558	12.731	43.1	45.1	42.9	ERDA6/F3R
88	21	473.590	475.543	12.712	43.1	45.1	42.9	ERDA6/F3R
88	28	473.621	475.480	12.723	43.1	44.3	42.9	ERDA6/F3R
88	35	473.622	475.358	12.709	43.1	44.1	42.8	ERDA6/F3R
88	42	473.630	475.495	12.749	43.1	44.8	42.9	ERDA6/F3R
89	21:00:00	473.505	475.442	12.698	43.1	44.7	42.8	ERDA6/F3R
89	7	473.534	475.517	12.737	43.1	45.2	42.9	ERDA6/F3R
89	14	473.530	475.448	12.670	43.1	44.7	42.8	ERDA6/F3R
89	21	473.523	475.373	12.743	43.1	44.7	42.9	ERDA6/F3R
89	28	473.518	475.429	12.724	43.1	44.9	42.9	ERDA6/F3R
89	35	473.546	475.293	12.698	43.1	44.3	42.8	ERDA6/F3R
89	42	473.527	475.344	12.723	43.1	44.4	42.9	ERDA6/F3R
90	22:00:00	473.487	475.453	12.656	43.1	45.0	42.7	ERDA6/F3R
90	7	473.491	475.437	12.718	43.1	45.0	42.7	ERDA6/F3R
90	14	473.533	475.384	12.707	43.1	44.5	42.7	ERDA6/F3R
90	21	473.488	475.337	12.713	43.1	44.5	42.8	ERDA6/F3R
90	28	473.492	475.261	12.722	43.1	44.1	42.8	ERDA6/F3R
90	35	473.475	475.348	12.695	43.1	44.7	42.7	ERDA6/F3R
90	42	473.458	475.325	12.709	43.1	44.3	42.9	ERDA6/F3R
91	23:00:00	473.448	475.315	12.719	43.1	44.6	42.4	ERDA6/F3R
91	7	473.439	475.369	12.728	43.1	44.1	42.5	ERDA6/F3R
91	14	473.381	475.334	12.712	43.1	44.8	42.4	ERDA6/F3R
91	21	473.421	475.307	12.686	43.1	44.6	42.5	ERDA6/F3R
91	28	473.407	475.231	12.739	43.1	44.5	42.4	ERDA6/F3R
91	35	473.429	475.310	12.739	43.1	44.7	42.4	ERDA6/F3R
91	42	473.414	475.276	12.688	43.1	44.4	42.5	ERDA6/F3R
92	00:00:00	473.347	475.152	12.727	43.1	44.3	42.2	ERDA6/F3R
92	7	473.335	475.214	12.690	43.1	44.4	42.2	ERDA6/F3R
92	14	473.363	475.111	12.705	43.1	44.1	42.2	ERDA6/F3R
92	21	473.334	475.117	12.704	43.1	44.1	42.3	ERDA6/F3R
92	28	473.310	475.105	12.709	43.1	44.0	42.2	ERDA6/F3R
92	35	473.325	475.216	12.692	43.1	44.5	42.2	ERDA6/F3R
92	42	473.341	475.210	12.680	43.1	44.4	42.2	ERDA6/F3R

Probe 15 Feb 01 01:00:00 ERDA6/F3R FILE 93 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	01:00:00	473.246	475.085	12.712	43.1	44.1	42.1	ERDA5/F3R
93	7	473.237	475.053	12.715	43.1	44.0	42.1	ERDA6/F3R
93	14	473.259	474.937	12.682	43.1	43.7	42.0	ERDA6/F3R
93	21	473.251	475.073	12.678	43.1	44.0	42.0	ERDA6/F3R
93	28	473.229	475.046	12.728	43.1	43.7	42.1	ERDA5/F3R
93	35	473.236	475.074	12.673	43.1	44.1	42.1	ERDA6/F3R
93	42	473.250	475.019	12.684	43.1	43.9	42.1	ERDA5/F3R
94	02:00:00	473.125	475.017	12.692	43.1	44.0	42.1	ERDA6/F3R
94	7	473.159	474.945	12.644	43.1	43.9	42.0	ERDA5/F3R
94	14	473.151	474.912	12.637	43.1	43.9	42.0	ERDA6/F3R
94	21	473.149	474.969	12.726	43.1	43.9	42.0	ERDA5/F3R
94	28	473.157	474.999	12.687	43.1	44.2	42.0	ERDA6/F3R
94	35	473.186	475.046	12.730	43.1	44.2	42.0	ERDA5/F3R
94	42	473.167	474.986	12.724	43.1	44.1	42.0	ERDA6/F3R
95	03:00:00	473.116	474.861	12.704	43.1	43.6	41.9	ERDA5/F3R
95	7	473.103	474.880	12.737	43.1	43.8	41.9	ERDA6/F3R
95	14	473.083	474.814	12.707	43.1	43.4	41.9	ERDA6/F3R
95	21	473.111	474.848	12.700	43.1	43.6	41.9	ERDA6/F3R
95	28	473.092	474.883	12.703	43.1	43.8	41.8	ERDA6/F3R
95	35	473.063	474.848	12.731	43.1	43.6	41.8	ERDA6/F3R
95	42	473.090	474.797	12.676	43.1	43.5	41.9	ERDA5/F3R
96	04:00:00	473.002	474.731	12.710	43.1	43.5	41.6	ERDA6/F3R
96	7	472.980	474.753	12.707	43.1	43.4	41.7	ERDA5/F3R
96	14	472.955	474.748	12.717	43.1	43.4	41.6	ERDA6/F3R
96	21	472.993	474.715	12.715	43.1	43.4	41.7	ERDA6/F3R
96	28	472.984	474.741	12.748	43.1	43.5	41.7	ERDA6/F3R
96	35	472.987	474.814	12.701	43.1	43.6	41.7	ERDA6/F3R
96	42	472.990	474.776	12.733	43.1	43.7	41.7	ERDA6/F3R
97	05:00:00	472.895	474.595	12.700	43.1	43.2	41.4	ERDA5/F3R
97	7	472.897	474.609	12.770	43.1	43.3	41.4	ERDA6/F3R
97	14	472.869	474.674	12.709	43.1	43.4	41.5	ERDA5/F3R
97	21	472.970	474.763	12.728	43.1	43.4	41.5	ERDA6/F3R
97	28	472.873	474.617	12.645	43.1	43.3	41.4	ERDA6/F3R
97	35	472.914	474.715	12.699	43.1	43.6	41.5	ERDA6/F3R
97	42	472.914	474.622	12.709	43.1	43.3	41.5	ERDA6/F3R
98	06:00:00	472.808	474.562	12.711	43.1	43.4	41.3	ERDA6/F3R
98	7	472.802	474.482	12.741	43.1	43.1	41.4	ERDA6/F3R
98	14	472.814	474.515	12.722	43.1	43.3	41.2	ERDA6/F3R
98	21	472.814	474.559	12.704	43.1	43.3	41.3	ERDA5/F3R
98	28	472.817	474.478	12.741	43.1	43.0	41.2	ERDA6/F3R
98	35	472.814	474.528	12.714	43.0	43.3	41.3	ERDA5/F3R
98	42	472.822	474.520	12.706	43.1	43.2	41.2	ERDA6/F3R
99	07:00:00	472.730	474.430	12.702	43.1	42.9	41.0	ERDA5/F3R
99	7	472.727	474.431	12.695	43.1	43.0	41.0	ERDA6/F3R
99	14	472.715	474.417	12.682	43.1	42.9	41.0	ERDA5/F3R
99	21	472.698	474.387	12.707	43.0	42.8	41.1	ERDA6/F3R
99	28	472.706	474.423	12.730	43.1	42.9	41.1	ERDA5/F3R
99	35	472.724	474.457	12.723	43.1	43.0	41.1	ERDA6/F3R
99	42	472.709	474.415	12.698	43.1	43.0	41.0	ERDA5/F3R
100	07:28:00	472.747	474.443	12.745	43.1	42.8	40.9	ERDA6/F3R
100	7	472.728	474.411	12.739	43.0	42.7	41.0	ERDA5/F3R
100	14	472.750	474.467	12.744	43.1	42.7	40.9	ERDA6/F3R
100	21	472.740	474.406	12.753	43.1	42.8	41.0	ERDA6/F3R
100	28	472.746	474.394	12.726	43.0	42.8	40.9	ERDA6/F3R
100	35	472.730	474.405	12.722	43.1	42.7	41.0	ERDA5/F3R
100	42	472.736	474.419	12.753	43.0	42.8	41.0	ERDA6/F3R

Probe 15 Feb 01 08:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	08:00:00	472.770	474.449	12.719	43.1	42.9	41.4	ERDA5/F3R
101	7	472.771	474.441	12.713	43.1	42.8	41.3	ERDA6/F3R
101	14	472.753	474.464	12.702	43.0	42.8	41.2	ERDA5/F3R
101	21	472.769	474.447	12.740	43.1	42.8	41.3	ERDA6/F3R
101	28	472.758	474.455	12.730	43.1	43.0	41.3	ERDA5/F3R
101	35	472.756	474.420	12.738	43.1	42.8	41.3	ERDA6/F3R
101	42	472.763	474.469	12.728	43.1	43.0	41.3	ERDA5/F3R
102	09:00:00	472.927	474.649	12.678	43.1	43.0	42.4	ERDA6/F3R
102	7	472.983	474.625	12.663	43.1	43.0	42.4	ERDA5/F3R
102	14	472.968	474.606	12.672	43.1	43.0	42.4	ERDA6/F3R
102	21	472.984	474.649	12.671	43.1	43.0	42.4	ERDA5/F3R
102	28	472.947	474.669	12.757	43.1	43.1	42.5	ERDA6/F3R
102	35	473.012	474.649	12.690	43.1	43.0	42.4	ERDA5/F3R
102	42	472.934	474.653	12.667	43.1	43.1	42.4	ERDA6/F3R
103	10:00:00	473.214	474.825	12.656	43.1	43.0	43.3	ERDA6/F3R
103	7	473.209	474.882	12.635	43.1	43.1	43.2	ERDA6/F3R
103	14	473.230	474.827	12.656	43.1	42.9	43.2	ERDA5/F3R
103	21	473.213	474.890	12.663	43.1	43.2	43.3	ERDA6/F3R
103	28	473.222	474.811	12.639	43.1	43.0	43.2	ERDA5/F3R
103	35	473.223	474.903	12.644	43.1	43.2	43.2	ERDA6/F3R
103	42	473.227	474.918	12.618	43.1	43.3	43.2	ERDA5/F3R
104	11:00:00	473.433	475.218	12.621	43.1	43.9	43.8	ERDA6/F3R
104	7	473.419	475.209	12.598	43.1	43.9	43.8	ERDA5/F3R
104	14	473.459	475.151	12.577	43.1	43.6	43.9	ERDA6/F3R
104	21	473.462	475.061	12.628	43.1	43.5	43.9	ERDA5/F3R
104	28	473.448	475.153	12.612	43.1	43.6	44.0	ERDA6/F3R
104	35	473.448	475.144	12.621	43.1	43.6	43.8	ERDA6/F3R
104	42	473.419	475.109	12.654	43.1	43.6	44.0	ERDA6/F3R
105	12:00:00	473.647	475.330	12.529	43.1	43.7	44.4	ERDA5/F3R
105	7	473.636	475.382	12.505	43.1	43.9	44.3	ERDA6/F3R
105	14	473.631	475.392	12.530	43.1	43.9	44.3	ERDA5/F3R
105	21	473.622	475.472	12.471	43.1	44.2	44.3	ERDA6/F3R
105	28	473.650	475.332	12.521	43.1	43.6	44.3	ERDA5/F3R
105	35	473.622	475.392	12.519	43.1	44.0	44.3	ERDA6/F3R
105	42	473.639	475.413	12.511	43.1	44.1	44.4	ERDA5/F3R
106	13:00:00	473.676	475.665	12.450	43.1	44.3	44.7	ERDA6/F3R
106	7	473.650	475.576	12.458	43.1	44.1	44.7	ERDA5/F3R
106	14	473.658	475.711	12.468	43.1	44.7	44.8	ERDA6/F3R
106	21	473.643	475.619	12.473	43.1	44.2	44.7	ERDA5/F3R
106	28	473.653	475.742	12.472	43.1	44.9	44.7	ERDA6/F3R
106	35	473.641	475.671	12.446	43.1	44.5	44.7	ERDA5/F3R
106	42	473.657	475.638	12.464	43.1	44.8	44.8	ERDA6/F3R
107	14:00:00	474.066	476.106	12.431	43.1	45.4	45.3	ERDA5/F3R
107	7	474.065	475.956	12.483	43.1	44.9	45.5	ERDA6/F3R
107	14	474.021	475.744	12.397	43.1	44.4	45.3	ERDA5/F3R
107	21	474.070	475.778	12.410	43.1	44.5	45.3	ERDA6/F3R
107	28	474.058	475.903	12.410	43.1	44.8	45.3	ERDA5/F3R
107	35	474.019	475.865	12.420	43.1	44.7	45.3	ERDA6/F3R
107	42	474.107	475.910	12.397	43.1	44.8	45.3	ERDA5/F3R
108	15:00:00	474.243	476.186	12.379	43.1	44.9	45.2	ERDA6/F3R
108	7	474.298	476.151	12.586	43.1	45.0	45.3	ERDA5/F3R
108	14	474.266	477.909	12.395	43.1	54.9	45.4	ERDA6/F3R
108	21	474.267	476.145	12.407	43.1	45.0	45.4	ERDA5/F3R
108	28	474.234	476.258	12.342	43.1	45.3	45.3	ERDA6/F3R
108	35	474.229	476.281	12.427	43.1	45.8	45.4	ERDA5/F3R
108	42	474.328	476.327	12.479	43.1	45.6	45.4	ERDA6/F3R

Probe 15 Feb 01 16:00:00 ERDA6/F3R FILE 109 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	HOST ID
109	16:00:00	475.279	417.802	-42.802	53.0	50.5	44.2	ERDA6/F3R
109	7	474.160	476.125	12.160	43.3	45.4	44.2	ERDA6/F3R
109	14	378.082	357.609	-98.160	43.1	45.9	44.2	ERDA6/F3R
109	21	474.485	484.089	14.553	43.1	59.3	70.1	ERDA6/F3R
109	28	474.390	476.273	15.932	43.1	45.0	92.8	ERDA6/F3R
109	35	474.504	476.245	12.392	43.2	45.9	44.2	ERDA6/F3R
109	42	474.427	476.359	12.854	43.3	45.6	49.0	ERDA6/F3R
110	17:00:01	474.453	476.147	12.713	43.3	45.4	42.9	ERDA6/F3R
110	8	474.413	476.310	12.711	43.2	45.8	42.9	ERDA6/F3R
110	15	474.352	476.165	12.529	43.3	46.1	42.9	ERDA6/F3R
110	22	474.347	476.339	12.456	43.1	45.9	42.8	ERDA6/F3R
110	29	474.288	476.102	12.620	43.2	45.8	42.9	ERDA6/F3R
110	36	474.338	476.330	-42.729	43.3	45.8	42.9	ERDA6/F3R
110	43	474.271	476.233	12.813	43.2	45.3	42.9	ERDA6/F3R
111	18:00:00	474.243	476.536	12.732	43.1	45.8	42.3	ERDA6/F3R
111	7	474.288	476.310	12.587	43.2	45.1	42.3	ERDA6/F3R
111	14	474.209	476.396	12.795	43.1	45.6	42.2	ERDA6/F3R
111	21	474.263	476.295	12.712	43.1	45.6	42.3	ERDA6/F3R
111	28	474.284	476.435	12.546	43.1	45.7	42.2	ERDA6/F3R
111	35	474.177	476.288	12.741	43.1	45.3	42.3	ERDA6/F3R
111	42	474.115	476.324	12.713	43.1	45.6	42.3	ERDA6/F3R
112	19:00:00	474.077	476.101	12.704	43.1	44.9	42.2	ERDA6/F3R
112	7	474.107	476.074	12.716	43.1	44.8	42.1	ERDA6/F3R
112	14	474.080	476.069	12.724	43.1	44.9	42.2	ERDA6/F3R
112	21	474.072	476.118	12.739	43.1	45.0	42.2	ERDA6/F3R
112	28	474.083	476.064	12.765	43.1	44.7	42.2	ERDA6/F3R
112	35	474.085	476.015	12.565	43.1	44.6	42.2	ERDA6/F3R
112	42	474.084	476.175	12.747	43.1	45.4	42.2	ERDA6/F3R
113	20:00:00	473.973	475.929	12.707	43.1	44.6	42.1	ERDA6/F3R
113	7	473.964	475.969	12.730	43.1	45.0	42.1	ERDA6/F3R
113	14	473.978	475.838	12.727	43.1	44.5	42.1	ERDA6/F3R
113	21	473.942	475.827	12.742	43.1	44.5	42.1	ERDA6/F3R
113	28	473.961	475.857	12.720	43.1	44.4	42.1	ERDA6/F3R
113	35	473.943	475.912	12.714	43.1	44.7	42.1	ERDA6/F3R
113	42	473.965	476.039	12.709	43.1	45.2	42.1	ERDA6/F3R
114	21:00:00	473.853	475.729	12.762	43.1	44.1	41.8	ERDA6/F3R
114	7	473.857	475.703	12.773	43.1	44.0	41.8	ERDA6/F3R
114	14	473.837	475.763	12.727	43.1	44.5	41.9	ERDA6/F3R
114	21	473.863	475.849	12.737	43.1	44.7	41.7	ERDA6/F3R
114	28	473.878	475.802	12.747	43.1	44.6	41.8	ERDA6/F3R
114	35	473.852	475.736	12.736	43.1	44.2	41.8	ERDA6/F3R
114	42	473.848	475.714	12.724	43.1	44.1	41.8	ERDA6/F3R
115	22:00:00	473.729	475.514	12.773	43.1	43.7	41.4	ERDA6/F3R
115	7	473.724	475.554	12.786	43.1	43.8	41.5	ERDA6/F3R
115	14	473.735	475.506	12.762	43.1	43.6	41.4	ERDA6/F3R
115	21	473.723	475.595	12.801	43.1	44.0	41.4	ERDA6/F3R
115	28	473.699	475.574	12.779	43.1	43.9	41.5	ERDA6/F3R
115	35	473.700	475.615	12.795	43.1	44.1	41.4	ERDA6/F3R
115	42	473.732	475.518	12.778	43.1	43.7	41.3	ERDA6/F3R
116	23:00:00	473.659	475.527	12.820	43.1	43.7	41.8	ERDA6/F3R
116	7	473.599	475.410	12.794	43.1	43.4	40.7	ERDA6/F3R
116	14	473.580	475.469	12.769	43.1	43.4	41.8	ERDA6/F3R
116	21	473.592	475.397	12.825	43.1	43.6	40.9	ERDA6/F3R
116	28	473.601	475.470	12.792	43.1	43.5	41.8	ERDA6/F3R
116	35	473.610	475.417	12.794	43.1	43.7	40.8	ERDA6/F3R
116	42	473.612	475.435	12.801	43.1	43.8	41.8	ERDA6/F3R

Probe 15 Feb 02 00:00:00 ERDA6/F3N FILE 117 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	00:00:00	473.504	475.233	12.835	43.1	43.2	40.7	ERDA6/F3N
117	7	473.504	475.370	13.128	43.1	43.1	45.6	ERDA6/F3R
117	14	473.271	475.038	12.795	43.1	43.1	40.7	ERDA6/F3N
117	21	473.452	475.431	12.779	43.1	43.0	40.7	ERDA6/F3R
117	28	473.487	475.375	12.857	43.1	43.1	40.7	ERDA6/F3N
117	35	473.382	475.251	12.827	43.1	43.2	40.8	ERDA6/F3R
117	42	473.531	475.194	12.857	43.1	43.2	40.7	ERDA6/F3N
118	01:00:00	473.310	475.046	12.834	43.1	42.9	40.5	ERDA6/F3R
118	7	473.396	475.067	12.867	43.1	42.8	40.4	ERDA6/F3R
118	14	473.421	475.117	12.715	43.1	42.9	40.5	ERDA6/F3R
118	21	473.339	475.125	12.815	42.9	42.9	40.4	ERDA6/F3R
118	28	473.354	475.057	12.820	43.1	42.9	40.4	ERDA6/F3R
118	35	473.374	475.058	12.760	43.1	42.8	40.3	ERDA6/F3R
118	42	473.361	475.055	12.813	43.1	42.9	40.5	ERDA6/F3R
119	02:00:00	473.266	474.965	12.895	43.0	42.6	40.1	ERDA6/F3N
119	7	473.276	474.980	13.194	43.1	42.7	40.1	ERDA6/F3R
119	14	473.235	475.013	12.895	43.1	42.6	40.1	ERDA6/F3N
119	21	473.236	474.953	12.829	42.9	42.7	40.1	ERDA6/F3R
119	28	473.311	475.051	12.846	43.0	42.7	40.1	ERDA6/F3N
119	35	473.256	475.018	12.891	42.8	42.7	40.1	ERDA6/F3R
119	42	473.236	475.125	12.863	43.0	42.6	40.1	ERDA6/F3N
120	03:00:00	473.117	474.859	12.926	42.5	42.4	40.1	ERDA6/F3R
120	7	473.146	474.849	12.896	42.8	42.3	40.1	ERDA6/F3N
120	14	473.128	474.881	12.906	42.6	42.4	40.1	ERDA6/F3R
120	21	473.123	474.857	12.876	42.5	42.3	40.1	ERDA6/F3N
120	28	473.073	474.846	12.915	42.5	42.4	40.0	ERDA6/F3R
120	35	473.125	474.840	12.930	42.6	42.3	40.1	ERDA6/F3N
120	42	473.058	474.873	12.898	42.4	42.4	40.1	ERDA6/F3R
121	04:00:00	472.804	474.730	12.943	42.4	42.2	40.0	ERDA6/F3N
121	7	472.940	474.765	12.940	42.2	42.4	40.0	ERDA6/F3R
121	14	472.968	474.805	12.908	42.4	42.5	40.0	ERDA6/F3N
121	21	472.927	474.718	12.897	42.2	42.3	40.0	ERDA6/F3R
121	28	472.963	474.732	12.929	42.5	42.2	40.0	ERDA6/F3N
121	35	472.948	474.714	12.840	42.2	42.2	40.0	ERDA6/F3R
121	42	472.956	474.809	12.955	42.4	42.2	40.1	ERDA6/F3N
122	05:00:00	472.873	474.685	12.951	42.0	42.0	39.4	ERDA6/F3R
122	7	472.855	474.657	12.925	42.0	42.1	39.3	ERDA6/F3N
122	14	472.869	474.657	12.909	42.2	42.1	39.4	ERDA6/F3R
122	21	472.865	474.678	12.959	42.1	42.1	39.6	ERDA6/F3N
122	28	472.884	474.739	12.871	42.2	42.1	39.6	ERDA6/F3R
122	35	472.866	474.652	12.936	42.2	42.1	39.4	ERDA6/F3N
122	42	472.869	474.661	12.965	42.2	42.1	39.2	ERDA6/F3R
123	06:00:00	472.732	474.528	12.950	41.7	41.6	39.9	ERDA6/F3N
123	7	472.732	474.514	12.965	41.8	41.6	39.1	ERDA6/F3R
123	14	472.698	474.583	12.953	41.3	41.8	38.9	ERDA6/F3N
123	21	472.691	474.549	12.931	41.4	41.7	38.9	ERDA6/F3R
123	28	472.724	474.561	12.959	41.7	41.8	39.0	ERDA6/F3N
123	35	472.792	474.550	12.963	42.0	41.7	39.1	ERDA6/F3R
123	42	472.759	474.554	12.974	41.9	41.8	39.1	ERDA6/F3N
124	07:00:00	472.611	474.446	12.984	41.3	41.5	38.9	ERDA6/F3R
124	7	472.591	474.461	12.973	41.1	41.6	38.9	ERDA6/F3R
124	14	472.584	474.409	12.982	41.3	41.5	38.8	ERDA6/F3R
124	21	472.598	474.427	12.998	41.1	41.4	38.9	ERDA6/F3N
124	28	472.607	474.411	12.973	41.4	41.3	38.8	ERDA6/F3R
124	35	472.603	474.436	12.975	41.3	41.5	38.8	ERDA6/F3N
124	42	472.610	474.460	12.983	41.3	41.6	38.8	ERDA6/F3R

Probe 15 Feb 02 07:54:00 ERDA6/F3R FILE 125 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	07:54:00	472.546	474.461	12.964	40.7	41.4	39.7	ERDA6/F3R
125	7	472.697	474.412	12.930	40.7	41.4	38.6	ERDA6/F3R
125	14	472.540	474.392	13.090	40.8	41.3	39.6	ERDA6/F3R
125	21	472.572	474.472	12.962	40.7	41.5	38.6	ERDA6/F3R
125	28	472.609	474.485	12.988	40.9	41.4	39.5	ERDA6/F3R
125	35	472.601	474.348	12.947	40.7	41.3	38.6	ERDA6/F3R
125	42	472.589	474.325	12.916	40.8	41.4	39.7	ERDA6/F3R
126	08:00:00	472.596	474.393	12.935	40.9	41.4	38.7	ERDA6/F3R
126	7	472.598	474.348	12.970	40.7	41.4	39.7	ERDA6/F3R
126	14	472.565	474.406	12.973	40.9	41.3	38.8	ERDA6/F3R
126	21	472.616	474.379	12.973	40.9	41.4	39.7	ERDA6/F3R
126	28	472.598	474.387	12.946	40.9	41.3	38.7	ERDA6/F3R
126	35	472.594	474.346	12.982	41.0	41.4	39.7	ERDA6/F3R
126	42	472.582	474.356	12.964	40.9	41.3	38.7	ERDA6/F3R
127	09:00:00	472.618	474.409	12.955	40.5	41.1	39.9	ERDA6/F3R
127	7	472.754	474.533	12.983	40.6	41.2	38.9	ERDA6/F3R
127	14	472.714	474.463	12.988	40.7	41.3	39.9	ERDA6/F3R
127	21	472.668	474.477	12.979	40.6	41.2	38.9	ERDA6/F3R
127	28	472.617	474.474	12.977	40.5	41.2	39.0	ERDA6/F3R
127	35	472.659	474.507	12.969	40.6	41.2	39.0	ERDA6/F3R
127	42	472.576	474.417	12.999	40.6	41.1	39.0	ERDA6/F3R
128	10:00:00	472.731	474.546	13.014	40.1	41.0	39.7	ERDA6/F3R
128	7	472.718	475.447	12.988	40.4	45.9	39.7	ERDA6/F3R
128	14	473.454	474.461	12.695	45.2	41.1	39.8	ERDA6/F3R
128	21	472.728	474.704	13.019	40.6	41.1	39.7	ERDA6/F3R
128	28	472.709	474.662	13.000	40.4	41.2	39.8	ERDA6/F3R
128	35	472.641	474.573	12.991	40.3	41.0	39.9	ERDA6/F3R
128	42	472.726	474.683	13.017	40.4	41.1	39.9	ERDA6/F3R
129	11:00:00	472.749	474.535	13.144	40.5	41.0	39.8	ERDA6/F3R
129	7	472.782	474.643	13.005	40.3	41.0	39.8	ERDA6/F3R
129	14	472.807	474.655	12.960	40.2	40.9	39.9	ERDA6/F3R
129	21	472.787	474.616	12.867	40.4	41.0	40.0	ERDA6/F3R
129	28	472.786	474.757	13.102	40.3	41.0	39.9	ERDA6/F3R
129	35	472.970	474.612	13.042	40.4	41.0	39.8	ERDA6/F3R
129	42	472.839	474.759	12.973	40.4	41.0	40.0	ERDA6/F3R
130	12:00:00	473.013	474.742	12.972	40.4	41.0	40.0	ERDA6/F3R
130	7	472.958	474.706	12.882	40.3	40.9	40.0	ERDA6/F3R
130	14	472.896	474.848	13.006	40.3	40.9	40.0	ERDA6/F3R
130	21	473.031	474.777	12.927	40.5	41.0	39.8	ERDA6/F3R
130	28	472.908	474.713	12.876	40.4	40.9	40.0	ERDA6/F3R
130	35	472.900	474.744	12.943	40.4	40.9	40.0	ERDA6/F3R
130	42	472.873	474.755	12.997	40.3	41.0	40.0	ERDA6/F3R
131	13:00:00	472.961	474.939	12.952	40.4	41.0	40.0	ERDA6/F3R
131	7	472.962	474.717	12.943	40.4	40.9	40.0	ERDA6/F3R
131	14	472.959	474.812	12.897	40.4	40.9	40.0	ERDA6/F3R
131	21	472.968	474.804	12.964	40.5	41.1	40.0	ERDA6/F3R
131	28	472.977	474.814	12.956	40.4	41.0	39.9	ERDA6/F3R
131	35	472.983	474.822	12.943	40.4	41.0	40.0	ERDA6/F3R
131	42	473.123	474.823	12.965	40.4	40.9	40.0	ERDA6/F3R
132	14:00:00	473.094	474.850	12.943	40.4	40.9	40.0	ERDA6/F3R
132	7	473.046	474.883	13.032	40.3	40.9	40.0	ERDA6/F3R
132	14	472.983	474.872	12.942	40.2	41.1	40.0	ERDA6/F3R
132	21	473.066	474.725	12.773	40.4	40.9	39.8	ERDA6/F3R
132	28	473.055	474.911	12.926	40.3	41.0	40.0	ERDA6/F3R
132	35	473.113	474.906	12.966	40.4	41.0	40.0	ERDA6/F3R
132	42	473.062	474.898	12.931	40.3	40.9	39.9	ERDA6/F3R

Probe 15 Feb 02 15:00:00 EMDA6/F3R FILE 133 TAPE#: EMDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	15:00:00	473.115	474.991	12.979	40.3	41.1	40.1	EMDA6/F3R
133	7	473.118	474.970	12.994	40.4	41.1	40.0	EMDA6/F3R
133	14	473.143	474.901	12.976	40.4	40.9	39.9	EMDA6/F3R
133	21	473.104	474.955	12.953	40.4	41.0	39.9	EMDA6/F3R
133	28	473.246	474.963	12.984	40.4	41.0	40.0	EMDA6/F3R
133	35	473.126	474.880	13.011	40.3	40.9	40.1	EMDA6/F3R
133	42	473.120	474.943	12.978	40.3	40.9	40.0	EMDA6/F3R
134	16:00:00	473.177	474.953	12.990	40.5	40.9	40.0	EMDA6/F3R
134	7	473.183	475.022	13.043	40.3	41.1	39.8	EMDA6/F3R
134	14	473.187	474.912	12.956	40.4	41.0	40.0	EMDA6/F3R
134	21	473.133	474.974	12.991	40.3	41.0	39.8	EMDA6/F3R
134	28	473.161	474.918	12.936	40.5	40.9	39.8	EMDA6/F3R
134	35	473.169	474.941	12.927	40.3	40.9	39.9	EMDA6/F3R
134	42	473.068	474.948	12.965	40.3	40.9	39.9	EMDA6/F3R
135	17:00:00	473.079	474.956	13.003	40.2	40.8	40.0	EMDA6/F3R
135	7	473.106	474.933	12.973	40.3	40.8	39.8	EMDA6/F3R
135	14	473.101	474.967	12.959	40.3	40.8	39.7	EMDA6/F3R
135	21	473.086	474.959	12.968	40.2	40.9	39.6	EMDA6/F3R
135	28	473.118	474.978	13.016	40.2	40.9	40.0	EMDA6/F3R
135	35	473.069	474.982	12.997	40.4	40.8	39.9	EMDA6/F3R
135	42	473.118	474.962	12.983	40.4	40.9	40.0	EMDA6/F3R
136	18:00:00	473.029	474.876	13.016	40.2	40.8	39.1	EMDA6/F3R
136	7	473.028	474.896	12.937	40.1	40.8	39.1	EMDA6/F3R
136	14	473.030	474.897	12.947	40.3	40.8	39.0	EMDA6/F3R
136	21	473.001	474.861	12.984	40.3	40.8	39.0	EMDA6/F3R
136	28	472.988	474.827	12.948	40.1	40.8	39.0	EMDA6/F3R
136	35	473.042	474.895	12.953	40.2	40.9	39.0	EMDA6/F3R
136	42	472.995	474.864	12.956	40.2	40.8	39.0	EMDA6/F3R
137	19:00:00	472.890	474.803	12.986	40.0	40.8	38.5	EMDA6/F3R
137	7	472.893	474.783	13.006	40.1	40.8	38.5	EMDA6/F3R
137	14	472.878	474.799	13.011	40.0	40.8	38.4	EMDA6/F3R
137	21	472.898	474.791	12.988	40.1	40.8	38.5	EMDA6/F3R
137	28	472.920	474.776	13.023	40.1	40.8	38.4	EMDA6/F3R
137	35	472.919	474.776	13.011	40.1	40.8	38.4	EMDA6/F3R
137	42	472.903	474.780	12.983	40.0	40.8	38.4	EMDA6/F3R
138	20:00:00	472.831	474.728	13.014	40.0	40.7	38.2	EMDA6/F3R
138	7	472.810	474.751	13.004	39.9	40.8	38.3	EMDA6/F3R
138	14	472.814	474.743	13.017	39.9	40.8	38.3	EMDA6/F3R
138	21	472.797	474.747	13.049	39.9	40.8	38.3	EMDA6/F3R
138	28	472.811	474.736	13.002	40.0	40.8	38.3	EMDA6/F3R
138	35	472.818	474.768	13.014	39.9	40.8	38.3	EMDA6/F3R
138	42	472.813	474.742	13.009	39.9	40.8	38.3	EMDA6/F3R
139	21:00:00	472.671	474.634	13.021	39.8	40.7	37.9	EMDA6/F3R
139	7	472.698	474.636	13.034	39.8	40.7	37.8	EMDA6/F3R
139	14	472.692	474.599	13.050	39.8	40.6	37.9	EMDA6/F3R
139	21	472.698	474.647	13.062	39.7	40.8	37.8	EMDA6/F3R
139	28	472.692	474.641	13.034	39.8	40.7	37.8	EMDA6/F3R
139	35	472.670	474.621	13.045	39.8	40.6	37.8	EMDA6/F3R
139	42	472.696	474.630	13.053	39.8	40.8	37.9	EMDA6/F3R
140	22:00:00	472.597	474.536	13.036	39.5	40.5	37.7	EMDA6/F3R
140	7	472.607	474.567	13.012	39.5	40.5	37.7	EMDA6/F3R
140	14	472.619	474.568	13.044	39.7	40.7	37.7	EMDA6/F3R
140	21	472.629	474.552	13.047	39.7	40.6	37.7	
140	28	472.602	474.563	13.021	39.5	40.5	37.7	
140	35	472.604	474.555	13.030	39.7	40.5	37.7	
140	42	472.624	474.565	13.028	39.7	40.5	37.7	

Probe 15 Feb 02 23:00:00 ERDA5/F3R FILE 141 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	23:00:00	472.551	474.513	13.036	39.5	40.3	37.7	ERDA5/F3R
141	7	472.559	474.467	13.020	39.6	40.4	37.6	ERDA6/F3R
141	14	472.542	474.454	13.045	39.5	40.3	37.6	ERDA5/F3R
141	21	472.544	474.421	13.015	39.4	40.3	37.6	ERDA6/F3R
141	28	472.549	474.455	13.025	39.5	40.4	37.7	ERDA5/F3R
141	35	472.570	474.442	13.058	39.7	40.3	37.7	ERDA6/F3R
141	42	472.541	474.499	13.029	39.5	40.4	37.6	ERDA5/F3R
142	00:00:00	472.476	474.469	13.034	39.4	40.3	37.6	ERDA6/F3R
142	7	472.500	474.356	13.024	39.4	40.1	37.7	ERDA5/F3R
142	14	472.500	474.334	12.997	39.5	40.0	37.6	ERDA6/F3R
142	21	472.413	474.263	12.964	39.5	40.0	37.6	ERDA5/F3R
142	28	472.451	474.420	13.013	39.4	40.3	37.6	ERDA6/F3R
142	35	472.491	474.381	13.019	39.5	40.2	37.7	ERDA5/F3R
142	42	472.463	474.379	13.135	39.4	40.3	37.7	ERDA6/F3R
143	01:00:00	472.403	474.283	13.024	39.3	39.9	37.2	ERDA5/F3R
143	7	472.365	474.278	12.990	39.2	40.0	37.2	ERDA6/F3R
143	14	472.400	474.302	13.009	39.3	40.0	37.2	ERDA5/F3R
143	21	472.410	474.253	13.009	39.3	39.8	37.2	ERDA6/F3R
143	28	472.390	474.304	12.999	39.3	40.0	37.2	ERDA5/F3R
143	35	472.384	474.311	13.040	39.3	40.0	37.2	ERDA6/F3R
143	42	472.359	474.308	13.021	39.3	39.9	37.2	ERDA5/F3R
144	02:00:00	472.289	474.149	13.120	39.2	39.7	36.7	ERDA6/F3R
144	7	472.275	474.176	13.112	39.1	39.6	36.7	ERDA5/F3R
144	14	472.339	474.174	13.039	39.2	39.6	36.7	ERDA6/F3R
144	21	472.279	474.177	13.054	39.0	39.6	36.8	ERDA5/F3R
144	28	472.287	474.192	13.065	39.2	39.6	36.8	ERDA6/F3R
144	35	472.305	474.246	13.064	39.2	39.8	36.7	ERDA5/F3R
144	42	472.317	474.197	13.043	39.1	39.6	36.7	ERDA6/F3R
145	03:00:00	472.226	474.103	13.130	38.9	39.5	36.5	ERDA5/F3R
145	7	472.175	474.042	13.085	38.8	39.3	36.5	ERDA6/F3R
145	14	472.190	474.119	13.096	39.0	39.7	36.5	ERDA5/F3R
145	21	472.222	474.071	13.142	39.0	39.4	36.5	ERDA6/F3R
145	28	472.214	474.118	13.136	38.9	39.6	36.5	ERDA5/F3R
145	35	472.207	474.132	13.132	38.9	39.5	36.4	ERDA6/F3R
145	42	472.207	474.079	13.111	38.9	39.5	36.5	ERDA5/F3R
146	04:00:00	472.136	474.067	13.110	38.8	39.3	36.5	ERDA6/F3R
146	7	472.094	474.018	13.112	38.7	39.5	36.5	ERDA5/F3R
146	14	472.158	474.058	13.102	38.8	39.4	36.5	ERDA6/F3R
146	21	472.193	474.022	13.124	38.8	39.4	36.5	ERDA5/F3R
146	28	472.120	474.007	13.071	38.7	39.3	36.5	ERDA6/F3R
146	35	472.184	474.001	13.144	38.8	39.3	36.5	ERDA5/F3R
146	42	472.156	474.052	13.111	38.8	39.4	36.4	ERDA6/F3R
147	05:00:00	472.113	473.978	13.139	38.7	39.1	36.0	ERDA5/F3R
147	7	472.105	473.981	13.117	38.7	39.1	36.0	ERDA6/F3R
147	14	472.076	474.025	13.114	38.6	39.2	36.0	ERDA5/F3R
147	21	472.081	473.976	13.126	38.6	39.1	36.0	ERDA6/F3R
147	28	472.092	473.981	13.130	38.6	39.1	36.0	ERDA5/F3R
147	35	472.152	474.074	13.127	38.8	39.3	35.9	ERDA6/F3R
147	42	472.125	473.991	13.129	38.7	39.1	36.0	ERDA5/F3R
148	06:00:00	472.089	473.923	13.127	38.7	39.0	36.0	ERDA6/F3R
148	7	472.023	473.909	13.129	38.6	39.0	36.0	ERDA5/F3R
148	14	472.044	473.992	13.161	38.6	39.0	36.0	ERDA6/F3R
148	21	472.029	473.869	13.106	38.6	38.9	35.9	ERDA5/F3R
148	28	472.043	473.929	13.104	38.7	39.0	36.0	ERDA6/F3R
148	35	472.028	473.918	13.143	38.5	39.0	36.0	ERDA5/F3R
148	42	472.030	473.900	13.112	38.5	39.1	36.0	ERDA6/F3R

Probe 15 Feb 03 07:00:00 ERDA6/F3R FILE 149 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	07:00:00	472.002	473.866	13.112	39.5	39.9	36.2	ERDA6/F3R
149	7	471.996	473.879	13.123	38.4	38.9	36.1	ERDA6/F3R
149	14	472.043	473.873	13.094	39.6	39.9	36.1	ERDA6/F3R
149	21	471.998	473.863	13.118	38.5	38.9	36.1	ERDA6/F3R
149	28	472.007	473.849	13.107	39.5	39.0	36.1	ERDA6/F3R
149	35	472.003	473.860	13.106	38.5	38.9	36.1	ERDA6/F3R
149	42	472.011	473.843	13.095	39.5	39.9	36.1	ERDA6/F3R
150	07:58:03	472.051	473.862	13.149	38.3	38.8	36.1	ERDA6/F3R
150	10	472.030	473.847	13.159	39.3	39.6	36.1	ERDA6/F3R
150	17	472.021	473.891	13.131	38.3	38.7	36.0	ERDA6/F3R
150	24	471.991	473.907	13.139	39.1	39.8	36.0	ERDA6/F3R
150	31	472.028	473.891	13.170	38.3	38.8	36.0	ERDA6/F3R
150	38	472.000	473.864	13.151	38.2	39.8	36.0	ERDA6/F3R
150	45	472.020	473.846	13.165	38.4	38.7	36.1	ERDA6/F3R
151	08:00:00	471.998	473.863	13.147	39.3	39.8	36.1	ERDA6/F3R
151	7	472.013	473.837	13.127	38.3	38.7	36.0	ERDA6/F3R
151	14	472.050	473.864	13.161	39.4	39.8	36.0	ERDA6/F3R
151	21	472.016	473.869	13.135	38.4	38.8	36.1	ERDA6/F3R
151	28	472.004	473.856	13.111	39.5	39.8	36.0	ERDA6/F3R
151	35	472.000	473.852	13.156	38.4	38.8	36.1	ERDA6/F3R
151	42	472.027	473.874	13.116	39.3	39.8	36.0	ERDA6/F3R
152	09:00:00	471.998	473.842	13.092	38.1	38.7	36.2	ERDA6/F3R
152	7	471.984	473.852	13.067	39.2	39.8	36.2	ERDA6/F3R
152	14	472.001	473.843	13.094	38.2	38.8	36.2	ERDA6/F3R
152	21	471.996	473.830	13.098	39.3	39.8	36.2	ERDA6/F3R
152	28	471.992	473.804	13.103	38.1	38.8	36.2	ERDA6/F3R
152	35	471.985	473.856	13.107	39.1	39.8	36.1	ERDA6/F3R
152	42	472.004	473.842	13.082	38.2	38.8	36.1	ERDA6/F3R
153	10:00:00	472.039	473.820	13.064	38.3	39.5	36.4	ERDA6/F3R
153	7	471.959	473.848	13.068	38.1	38.5	36.3	ERDA6/F3R
153	14	471.992	473.870	13.132	39.1	38.6	36.4	ERDA6/F3R
153	21	471.974	473.873	13.116	38.2	38.5	36.4	ERDA6/F3R
153	28	472.039	473.851	13.116	39.1	39.7	36.3	ERDA6/F3R
153	35	472.011	473.818	13.116	38.1	38.5	36.4	ERDA6/F3R
153	42	472.001	473.857	13.070	39.1	39.6	36.4	ERDA6/F3R
154	11:00:00	472.129	473.942	13.065	38.0	38.5	36.8	ERDA6/F3R
154	7	472.159	473.915	13.009	39.1	39.5	36.8	ERDA6/F3R
154	14	472.088	473.919	13.034	38.0	38.5	36.7	ERDA6/F3R
154	21	472.128	473.966	13.002	39.1	39.5	36.8	ERDA6/F3R
154	28	472.136	473.997	13.025	38.1	38.5	36.7	ERDA6/F3R
154	35	472.115	473.959	13.051	39.0	39.4	36.8	ERDA6/F3R
154	42	472.117	473.970	13.157	38.1	38.4	36.8	ERDA6/F3R
155	12:00:00	472.305	474.106	13.006	39.0	39.4	37.2	ERDA6/F3R
155	7	472.276	474.112	13.004	38.0	38.4	37.2	ERDA6/F3R
155	14	472.294	474.130	12.998	39.1	39.5	37.1	ERDA6/F3R
155	21	472.307	474.107	13.023	38.1	38.4	37.2	ERDA6/F3R
155	28	472.337	474.109	13.002	39.1	39.4	37.2	ERDA6/F3R
155	35	472.322	474.125	13.027	38.1	38.4	37.2	ERDA6/F3R
155	42	472.312	474.061	12.981	39.0	39.4	37.2	ERDA6/F3R
156	13:00:00	472.467	474.296	12.921	38.1	38.6	37.5	ERDA6/F3R
156	7	472.516	474.289	12.929	39.2	39.5	37.5	ERDA6/F3R
156	14	472.466	474.327	12.913	38.1	38.6	37.5	ERDA6/F3R
156	21	472.519	474.275	12.977	39.2	39.5	37.5	ERDA6/F3R
156	28	472.515	474.310	12.933	38.1	38.5	37.5	ERDA6/F3R
156	35	472.485	474.119	12.864	39.3	39.4	37.6	ERDA6/F3R
156	42	472.377	474.338	12.931	38.1	38.6	37.5	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	14:00:00	472.660	474.428	12.947	39.3	39.6	37.7	ERDA6/F3R
157	7	472.738	474.481	12.968	38.3	38.7	37.7	ERDA6/F3R
157	14	472.694	474.456	12.987	39.3	39.7	37.7	ERDA6/F3N
157	21	472.730	474.423	12.963	38.4	38.7	37.7	ERDA6/F3R
157	28	472.701	474.460	12.941	39.4	39.7	37.8	ERDA6/F3N
157	35	472.681	474.516	12.913	38.2	38.8	37.7	ERDA6/F3R
157	42	472.763	474.444	12.905	39.3	39.7	37.7	ERDA6/F3N
158	15:00:00	472.852	474.535	12.891	38.5	38.8	38.1	ERDA6/F3R
158	7	472.986	474.735	12.836	39.5	39.8	39.1	ERDA6/F3N
158	14	472.933	474.608	12.910	38.4	38.8	38.1	ERDA6/F3R
159	21	472.895	474.624	12.870	39.5	39.8	39.1	ERDA6/F3N
158	28	472.865	474.620	12.927	38.4	38.8	38.1	ERDA6/F3R
159	35	472.883	474.736	12.898	39.5	39.8	39.1	ERDA6/F3N
158	42	472.899	474.658	12.947	38.5	38.9	38.1	ERDA6/F3R
159	16:00:00	473.032	474.775	12.903	39.5	39.9	39.2	ERDA6/F3R
159	7	472.967	474.746	12.869	38.4	39.0	38.2	ERDA6/F3R
159	14	473.008	474.788	12.996	38.5	39.9	39.2	ERDA6/F3N
159	21	472.992	474.797	12.873	38.5	38.9	38.2	ERDA6/F3R
159	28	472.993	474.708	12.905	39.4	39.9	39.2	ERDA6/F3N
159	35	472.997	474.748	12.976	38.7	38.9	38.2	ERDA6/F3R
159	42	473.006	474.710	12.950	39.5	39.9	39.2	ERDA6/F3N
160	17:00:00	473.130	474.854	12.942	38.5	39.0	38.0	ERDA6/F3R
160	7	473.091	474.851	12.927	39.5	39.9	39.0	ERDA6/F3N
160	14	473.111	474.868	12.909	38.5	39.0	38.0	ERDA6/F3R
160	21	473.119	474.843	12.937	39.6	39.0	39.0	ERDA6/F3N
160	28	473.110	474.855	12.927	38.5	39.0	38.0	ERDA6/F3R
160	35	473.106	474.799	12.942	39.6	39.9	39.0	ERDA6/F3N
160	42	473.115	474.816	12.929	38.6	39.0	37.9	ERDA6/F3R
161	18:00:00	473.063	474.869	13.006	39.3	39.0	37.5	ERDA6/F3N
161	7	473.093	474.865	12.909	38.5	39.0	37.5	ERDA6/F3R
161	14	473.078	474.866	12.939	39.5	39.0	37.4	ERDA6/F3N
161	21	473.111	474.815	12.983	38.5	39.0	37.5	ERDA6/F3R
161	28	473.102	474.857	12.969	39.5	39.0	37.5	ERDA6/F3N
161	35	473.096	474.906	12.945	38.5	38.9	37.6	ERDA6/F3R
161	42	473.097	474.878	12.956	39.5	39.1	37.5	ERDA6/F3N
162	19:00:00	473.064	474.880	13.019	38.5	39.0	36.7	ERDA6/F3R
162	7	473.080	474.842	13.027	39.5	39.0	36.7	ERDA6/F3N
162	14	473.062	474.894	13.028	38.5	38.9	36.7	ERDA6/F3R
162	21	473.113	474.833	12.981	39.7	39.1	36.7	ERDA6/F3N
162	28	473.028	474.830	12.970	38.5	39.0	36.7	ERDA6/F3R
162	35	473.086	474.880	13.025	38.5	38.9	36.7	ERDA6/F3N
162	42	473.066	474.857	12.975	38.4	39.0	36.7	ERDA6/F3R
163	20:00:00	472.968	474.796	13.037	39.5	39.9	36.8	ERDA6/F3N
163	7	472.929	474.822	12.979	38.4	39.0	36.8	ERDA6/F3R
163	14	472.942	474.814	12.933	39.5	39.0	36.8	ERDA6/F3N
163	21	472.925	474.812	13.037	38.5	38.9	36.9	ERDA6/F3R
163	28	472.940	474.750	13.009	39.4	39.8	36.8	ERDA6/F3N
163	35	472.954	474.768	12.988	38.4	38.8	36.8	ERDA6/F3R
163	42	472.987	474.793	13.095	39.5	39.0	36.8	ERDA6/F3N
164	21:00:00	472.804	474.677	13.018	38.2	38.8	36.5	ERDA6/F3R
164	7	472.752	474.656	12.995	39.2	39.8	36.4	ERDA6/F3N
164	14	472.777	474.663	13.030	38.2	38.8	36.4	ERDA6/F3R
164	21	472.762	474.719	13.033	39.0	39.8	36.5	ERDA6/F3N
164	28	472.762	474.697	13.045	38.3	38.8	36.5	ERDA6/F3R
164	35	472.769	474.639	13.023	39.1	39.8	36.5	ERDA6/F3N
164	42	472.816	474.676	13.047	38.3	38.7	36.4	ERDA6/F3R

Probe 15 Feb 03 22:00:00 ERDA5/P3R FILE 165 TAPE#: EMDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	22:00:00	472.578	474.482	12.952	37.8	38.4	36.2	EMDA5/P3R
165	7	472.545	474.494	13.031	37.9	38.4	36.1	ERDA5/P3R
165	14	472.598	474.463	13.101	37.9	38.4	36.2	EMDA5/P3R
165	21	472.617	474.481	13.036	37.9	38.4	36.2	ERDA5/P3R
165	28	472.590	474.518	13.067	38.1	38.3	36.2	EMDA5/P3R
165	35	472.585	474.503	13.052	37.9	38.4	36.2	ERDA5/P3R
165	42	472.560	474.473	12.990	37.9	38.4	36.1	EMDA5/P3R
166	23:00:00	472.461	474.341	13.090	37.7	38.1	35.7	ERDA5/P3R
166	7	472.414	474.334	13.059	37.5	38.1	35.7	EMDA5/P3R
166	14	472.462	474.277	13.070	37.7	38.1	35.7	ERDA5/P3R
166	21	472.419	474.362	13.085	37.6	38.1	35.7	EMDA5/P3R
166	28	472.180	474.339	13.079	37.7	38.1	35.6	ERDA5/P3R
166	35	472.430	474.334	13.075	37.5	38.1	35.7	EMDA5/P3R
166	42	472.435	474.316	13.081	37.6	38.1	35.7	ERDA5/P3R
167	00:00:00	472.248	474.179	13.001	37.2	37.9	35.2	EMDA5/P3R
167	7	472.254	474.227	13.075	37.3	38.0	35.2	ERDA5/P3R
167	14	472.303	474.201	13.030	37.2	38.0	35.2	EMDA5/P3R
167	21	472.230	474.152	13.142	37.2	37.9	35.2	ERDA5/P3R
167	28	472.263	474.181	13.022	37.3	38.1	35.2	EMDA5/P3R
167	35	472.242	474.212	13.082	37.3	38.0	35.2	ERDA5/P3R
167	42	472.265	474.220	13.026	37.2	38.0	35.2	EMDA5/P3R
168	01:00:00	472.097	474.003	13.067	37.1	37.9	34.9	ERDA5/P3R
168	7	472.140	474.010	13.108	37.1	37.8	34.8	EMDA5/P3R
168	14	472.111	473.994	13.071	37.1	37.9	34.9	ERDA5/P3R
168	21	472.105	474.055	13.096	37.1	37.9	34.8	EMDA5/P3R
168	28	472.126	474.054	13.098	37.1	37.9	34.9	ERDA5/P3R
168	35	472.107	473.921	13.062	37.0	37.9	34.9	EMDA5/P3R
168	42	472.113	474.020	13.121	37.1	37.7	34.8	ERDA5/P3R
169	02:00:00	472.015	473.851	13.120	37.2	37.3	34.0	EMDA5/P3R
169	7	472.054	473.857	13.159	37.2	37.4	33.9	ERDA5/P3R
169	14	472.059	473.871	13.189	37.2	37.4	34.0	EMDA5/P3R
169	21	472.031	473.908	13.151	37.1	37.4	33.9	ERDA5/P3R
169	28	472.046	473.802	13.170	37.2	37.4	34.0	EMDA5/P3R
169	35	472.038	473.891	13.154	37.1	37.4	33.9	ERDA5/P3R
169	42	472.021	473.837	13.125	37.2	37.4	33.9	EMDA5/P3R
170	03:00:00	471.945	473.728	13.214	37.4	37.2	32.7	ERDA5/P3R
170	7	471.911	473.766	13.189	37.4	37.3	32.7	EMDA5/P3R
170	14	471.920	473.783	13.270	37.3	37.3	32.8	ERDA5/P3R
170	21	471.930	473.795	13.216	37.2	37.3	32.8	EMDA5/P3R
170	28	471.972	473.775	13.256	37.4	37.4	32.8	ERDA5/P3R
170	35	471.950	473.752	13.215	37.4	37.2	32.7	EMDA5/P3R
170	42	471.945	473.756	13.248	37.4	37.3	32.8	ERDA5/P3R
171	04:00:00	471.812	473.637	13.370	37.5	37.7	31.2	EMDA5/P3R
171	7	471.829	473.654	13.366	37.5	37.8	31.3	ERDA5/P3R
171	14	471.832	473.693	13.415	37.6	37.9	31.3	EMDA5/P3R
171	21	471.794	473.679	13.340	37.5	37.8	31.2	ERDA5/P3R
171	28	471.815	473.654	13.371	37.4	37.8	31.2	EMDA5/P3R
171	35	471.836	473.638	13.366	37.5	37.9	31.2	ERDA5/P3R
171	42	471.812	473.600	13.312	37.5	37.8	31.3	EMDA5/P3R
172	05:00:00	471.643	473.425	13.407	37.2	37.7	31.2	ERDA5/P3R
172	7	471.614	473.565	13.400	37.1	37.8	31.2	EMDA5/P3R
172	14	471.609	473.568	13.407	37.2	37.8	31.2	ERDA5/P3R
172	21	471.570	473.571	13.403	37.1	37.8	31.2	EMDA5/P3R
172	28	471.576	473.587	13.378	37.2	37.9	31.2	ERDA5/P3R
172	35	471.579	473.555	13.365	37.2	37.8	31.1	EMDA5/P3R
172	42	471.618	473.582	13.431	37.2	37.9	31.2	ERDA5/P3R

Probe 15 Feb 04 06:00:00 ERDA5/F3R FILE 173 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	Test ID
173	06:00:00	471.490	473.489	13.354	36.8	37.5	31.2	ERDA5/F3R
173	7	471.531	473.463	13.426	36.8	37.6	31.3	ERDA6/F3R
173	14	471.509	473.473	13.412	37.0	37.5	31.3	ERDA5/F3R
173	21	471.492	473.504	13.406	36.8	37.7	31.3	ERDA6/F3R
173	28	471.507	473.453	13.397	37.0	37.5	31.3	ERDA5/F3R
173	35	471.514	473.528	13.464	37.0	37.5	31.2	ERDA6/F3R
173	42	471.496	473.442	13.403	36.8	37.6	31.3	ERDA5/F3R
174	07:00:00	471.523	473.397	13.372	36.8	37.4	31.6	ERDA6/F3R
174	7	471.512	473.424	13.415	36.9	37.6	31.7	ERDA5/F3R
174	14	471.493	473.402	13.399	36.8	37.5	31.6	ERDA6/F3R
174	21	471.470	473.392	13.398	36.8	37.4	31.6	ERDA5/F3R
174	28	471.536	473.480	13.390	37.0	37.5	31.7	ERDA6/F3R
174	35	471.509	473.437	13.371	36.8	37.4	31.6	ERDA5/F3R
174	42	471.532	473.398	13.392	37.0	37.3	31.6	ERDA6/F3R

Probe 15 Feb 04 07:28:00 ERDA6/F3R FILE 21 TAPE#: ERDA6.36

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	07:28:00	471.515	473.379	13.342	36.9	37.4	31.7	ERDA6/F3R
21	7	471.542	473.453	13.405	36.9	37.5	31.8	ERDA6/F3R
21	14	471.497	473.435	13.388	36.7	37.5	31.8	ERDA6/F3R
21	21	471.532	473.419	13.410	36.9	37.4	31.8	ERDA6/F3R
21	28	471.477	473.399	13.380	36.7	37.4	31.8	ERDA6/F3R
21	35	471.524	473.425	13.401	36.7	37.4	31.7	ERDA6/F3R
21	42	471.522	473.408	13.357	36.9	37.4	31.8	ERDA6/F3R
22	08:00:00	471.459	473.380	13.365	36.9	37.5	31.8	ERDA6/F3R
22	7	471.508	473.449	13.391	37.0	37.3	31.8	ERDA6/F3R
22	14	471.494	473.399	13.395	36.8	37.4	31.8	ERDA6/F3R
22	21	471.454	473.345	13.405	36.8	37.4	31.8	ERDA6/F3R
22	28	471.469	473.422	13.414	36.8	37.4	31.8	ERDA6/F3R
22	35	471.535	473.399	13.343	36.8	37.5	31.9	ERDA6/F3R
22	42	471.501	473.401	13.381	36.9	37.5	31.8	ERDA6/F3R
23	09:00:00	471.428	473.426	13.357	36.7	37.4	31.8	ERDA6/F3R
23	7	471.454	473.379	13.401	36.7	37.3	31.9	ERDA6/F3R
23	14	471.430	473.402	13.379	36.7	37.4	31.8	ERDA6/F3R
23	21	471.468	473.435	13.396	36.7	37.4	31.8	ERDA6/F3R
23	28	471.447	473.392	13.367	36.7	37.4	31.8	ERDA6/F3R
23	35	471.440	473.422	13.403	36.7	37.4	31.9	ERDA6/F3R
23	42	471.406	473.369	13.373	36.7	37.4	31.9	ERDA6/F3R
24	10:00:00	471.500	473.428	13.367	36.7	37.3	31.8	ERDA6/F3R
24	7	471.521	473.400	13.410	36.7	37.4	31.8	ERDA6/F3R
24	14	471.480	473.453	13.366	36.7	37.4	31.9	ERDA6/F3R
24	21	471.519	473.426	13.385	36.7	37.4	31.8	ERDA6/F3R
24	28	471.522	473.457	13.384	36.7	37.4	31.8	ERDA6/F3R
24	35	471.484	473.404	13.378	36.7	37.4	31.8	ERDA6/F3R
24	42	471.526	473.462	13.399	36.7	37.4	31.8	ERDA6/F3R
25	11:00:00	471.629	473.457	13.350	36.9	37.8	31.8	ERDA6/F3R
25	7	471.611	473.440	13.374	36.9	37.7	31.8	ERDA6/F3R
25	14	471.634	473.467	13.352	37.0	37.8	31.8	ERDA6/F3R
25	21	471.577	473.494	13.372	36.9	37.7	31.8	ERDA6/F3R
25	28	471.613	473.457	13.353	36.8	37.8	31.8	ERDA6/F3R
25	35	471.684	473.432	13.343	37.0	37.7	31.8	ERDA6/F3R
25	42	471.634	473.421	13.375	36.8	37.8	31.8	ERDA6/F3R
26	12:00:00	471.630	473.481	13.349	36.9	37.6	31.8	ERDA6/F3R
26	7	471.620	473.475	13.355	37.0	37.8	31.8	ERDA6/F3R
26	14	471.631	473.455	13.374	36.9	37.8	31.8	ERDA6/F3R
26	21	471.626	473.429	13.342	37.0	37.7	31.8	ERDA6/F3R
26	28	471.624	473.545	13.344	37.1	37.9	31.8	ERDA6/F3R
26	35	471.621	473.467	13.370	37.0	37.8	31.7	ERDA6/F3R
26	42	471.603	473.452	13.385	37.0	37.7	31.8	ERDA6/F3R
27	13:00:00	471.607	473.462	13.355	36.9	37.5	31.7	ERDA6/F3R
27	7	471.603	473.448	13.360	36.9	37.5	31.7	ERDA6/F3R
27	14	471.564	473.514	13.363	37.0	37.6	31.8	ERDA6/F3R
27	21	471.605	473.495	13.350	36.9	37.6	31.6	ERDA6/F3R
27	28	471.576	473.484	13.354	36.9	37.5	31.8	ERDA6/F3R
27	35	471.619	473.443	13.351	36.9	37.5	31.8	ERDA6/F3R
27	42	471.634	473.439	13.368	37.0	37.5	31.7	ERDA6/F3R
28	14:00:00	471.558	473.440	13.300	37.0	37.5	31.7	ERDA6/F3R
28	7	471.530	473.456	13.333	36.8	37.6	31.7	ERDA6/F3R
28	14	471.526	473.455	13.342	36.7	37.5	31.7	ERDA6/F3R
28	21	471.559	473.485	13.328	37.0	37.6	31.7	ERDA6/F3R
28	28	471.564	473.431	13.343	36.9	37.3	31.7	ERDA6/F3R
28	35	471.528	473.506	13.356	37.0	37.6	31.7	ERDA6/F3R
28	42	471.555	473.475	13.299	36.9	37.4	31.8	ERDA6/F3R

Probe 15 Feb 04 15:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	15:00:00	471.517	473.424	13.330	36.8	37.5	31.4	ERDA6/F3R
29	7	471.540	473.467	13.339	36.9	37.5	31.4	ERDA6/F3R
29	14	471.507	473.450	13.336	37.0	37.5	31.4	ERDA6/F3R
29	21	471.521	473.465	13.369	36.8	37.5	31.4	ERDA6/F3R
29	28	471.545	473.400	13.342	36.9	37.4	31.5	ERDA6/F3R
29	35	471.498	473.418	13.315	36.9	37.6	31.4	ERDA6/F3R
29	42	471.487	473.424	13.327	36.8	37.5	31.4	ERDA6/F3R
30	16:00:00	471.515	473.447	13.395	36.7	37.4	31.4	ERDA6/F3R
30	7	471.492	473.461	13.366	36.7	37.5	31.4	ERDA6/F3R
30	14	471.460	473.424	13.367	36.7	37.4	31.5	ERDA6/F3R
30	21	471.470	473.412	13.398	36.7	37.4	31.5	ERDA6/F3R
30	28	471.440	473.440	13.373	36.7	37.4	31.6	ERDA6/F3R
30	35	471.476	473.409	13.389	36.7	37.4	31.4	ERDA6/F3R
30	42	471.464	473.414	13.397	36.7	37.5	31.4	ERDA6/F3R
31	17:00:00	471.472	473.420	13.380	36.6	37.3	31.7	ERDA6/F3R
31	7	471.488	473.405	13.347	36.7	37.4	31.7	ERDA6/F3R
31	14	471.458	473.401	13.359	36.7	37.4	31.7	ERDA6/F3R
31	21	471.469	473.447	13.376	36.7	37.5	31.8	ERDA6/F3R
31	28	471.483	473.423	13.404	36.7	37.4	31.6	ERDA6/F3R
31	35	471.466	473.416	13.382	36.7	37.4	31.7	ERDA6/F3R
31	42	471.476	473.386	13.350	36.7	37.4	31.6	ERDA6/F3R
32	18:00:00	471.443	473.355	13.336	36.6	37.3	31.5	ERDA6/F3R
32	7	471.415	473.378	13.339	36.5	37.3	31.5	ERDA6/F3R
32	14	471.403	473.349	13.349	36.6	37.2	31.4	ERDA6/F3R
32	21	471.405	473.375	13.372	36.5	37.2	31.5	ERDA6/F3R
32	28	471.368	473.328	13.344	36.5	37.3	31.6	ERDA6/F3R
32	35	471.401	473.364	13.375	36.5	37.3	31.5	ERDA6/F3R
32	42	471.350	473.432	13.321	36.5	37.3	31.6	ERDA6/F3R
33	19:00:00	471.385	473.329	13.409	36.2	37.1	31.5	ERDA6/F3R
33	7	471.343	473.393	13.379	36.4	37.1	31.4	ERDA6/F3R
33	14	471.360	473.376	13.370	36.4	37.2	31.5	ERDA6/F3R
33	21	471.356	473.349	13.402	36.4	37.2	31.5	ERDA6/F3R
33	28	471.353	473.356	13.375	36.2	37.2	31.5	ERDA6/F3R
33	35	471.331	473.351	13.365	36.4	37.1	31.5	ERDA6/F3R
33	42	471.361	473.357	13.379	36.3	37.1	31.4	ERDA6/F3R
34	20:00:00	471.301	473.306	13.379	36.2	36.9	31.3	ERDA6/F3R
34	7	471.315	473.272	13.378	36.1	36.8	31.3	ERDA6/F3R
34	14	471.297	473.287	13.372	36.3	36.9	31.4	ERDA6/F3R
34	21	471.306	473.280	13.384	36.1	36.8	31.3	ERDA6/F3R
34	28	471.243	473.281	13.403	36.2	36.9	31.4	ERDA6/F3R
34	35	471.279	473.296	13.437	36.3	36.9	31.5	ERDA6/F3R
34	42	471.321	473.300	13.352	36.2	36.9	31.3	ERDA6/F3R
35	21:00:00	471.279	473.259	13.418	36.2	36.8	31.2	ERDA6/F3R
35	7	471.277	473.291	13.411	36.2	36.8	31.2	ERDA6/F3R
35	14	471.278	473.255	13.467	36.2	36.9	31.1	ERDA6/F3R
35	21	471.312	473.272	13.432	36.3	36.9	31.2	ERDA6/F3R
35	28	471.251	473.213	13.441	36.1	36.7	31.1	ERDA6/F3R
35	35	471.241	473.238	13.423	36.1	36.8	31.2	ERDA6/F3R
35	42	471.260	473.244	13.373	36.2	36.8	31.1	ERDA6/F3R
36	22:00:00	471.222	473.189	13.368	36.2	37.1	31.1	ERDA6/F3R
36	7	471.252	473.189	13.443	36.1	37.1	31.0	ERDA6/F3R
36	14	471.248	473.261	13.484	36.2	37.1	31.1	ERDA6/F3R
36	21	471.274	473.241	13.409	36.3	37.0	31.0	ERDA6/F3R
36	28	471.288	473.252	13.495	36.4	37.1	31.0	ERDA6/F3R
36	35	471.263	473.314	13.410	36.3	37.2	31.0	ERDA6/F3R
36	42	471.248	473.224	13.433	36.2	37.1	31.0	ERDA6/F3R

Probe 15 Feb 04 23:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6.36

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	23:00:00	471.137	473.130	13.412	35.9	37.0	30.9	ERDA6/F3R
37	7	471.158	473.193	13.423	35.9	37.2	31.0	ERDA6/F3R
37	14	471.162	473.154	13.451	35.9	37.0	31.0	ERDA6/F3R
37	21	471.158	473.142	13.475	35.9	37.0	31.0	ERDA6/F3R
37	28	471.155	473.158	13.424	35.8	37.1	31.0	ERDA6/F3R
37	35	471.167	473.156	13.445	36.0	37.1	31.0	ERDA6/F3R
37	42	471.148	473.183	13.447	36.0	37.1	31.0	ERDA6/F3R
38	00:00:00	471.068	473.128	13.415	35.7	36.7	30.8	ERDA6/F3R
38	7	471.098	473.117	13.470	35.9	36.7	30.9	ERDA6/F3R
38	14	471.066	473.079	13.434	35.7	36.6	30.9	ERDA6/F3R
38	21	471.073	473.129	13.487	35.7	36.7	30.9	ERDA6/F3R
38	28	471.069	473.134	13.425	35.7	36.7	30.9	ERDA6/F3R
38	35	471.083	473.108	13.492	35.8	36.7	30.8	ERDA6/F3R
38	42	471.078	473.124	13.459	35.9	36.7	30.9	ERDA6/F3R
39	01:00:00	471.083	473.124	13.488	35.8	36.5	30.7	ERDA6/F3R
39	7	471.061	473.063	13.428	35.8	36.6	30.8	ERDA6/F3R
39	14	471.078	473.096	13.488	35.8	36.6	30.7	ERDA6/F3R
39	21	471.055	473.073	13.474	35.7	36.6	30.7	ERDA6/F3R
39	28	471.032	473.057	13.454	35.7	36.5	30.7	ERDA6/F3R
39	35	471.076	473.101	13.489	36.0	36.6	30.7	ERDA6/F3R
39	42	471.065	473.045	13.486	35.8	36.5	30.7	ERDA6/F3R
40	02:00:00	471.061	473.046	13.415	35.8	36.4	30.3	ERDA6/F3R
40	7	471.050	473.071	13.458	35.8	36.3	30.3	ERDA6/F3R
40	14	471.035	473.055	13.467	35.8	36.4	30.3	ERDA6/F3R
40	21	471.072	473.045	13.496	35.8	36.3	30.3	ERDA6/F3R
40	28	471.034	473.063	13.465	35.8	36.3	30.3	ERDA6/F3R
40	35	471.014	472.953	13.490	35.7	36.2	30.5	ERDA6/F3R
40	42	471.082	473.039	13.472	35.8	36.3	30.3	ERDA6/F3R
41	03:00:00	471.016	473.026	13.472	35.6	36.6	30.3	ERDA6/F3R
41	7	471.045	473.001	13.460	35.6	36.5	30.2	ERDA6/F3R
41	14	471.006	473.031	13.466	35.8	36.5	30.3	ERDA6/F3R
41	21	471.034	473.041	13.462	35.7	36.5	30.2	ERDA6/F3R
41	28	471.052	473.013	13.474	35.7	36.5	30.3	ERDA6/F3R
41	35	471.014	473.022	13.481	35.7	36.5	30.3	ERDA6/F3R
41	42	471.035	473.054	13.483	35.7	36.6	30.3	ERDA6/F3R
42	04:00:00	471.066	473.071	13.497	35.7	36.4	30.2	ERDA6/F3R
42	7	471.079	472.974	13.477	35.8	36.3	30.2	ERDA6/F3R
42	14	471.056	473.065	13.463	35.6	36.3	30.2	ERDA6/F3R
42	21	471.056	473.050	13.450	35.7	36.4	30.2	ERDA6/F3R
42	28	471.066	473.052	13.484	35.8	36.2	30.3	ERDA6/F3R
42	35	471.089	473.038	13.494	35.9	36.4	30.3	ERDA6/F3R
42	42	471.070	473.117	13.493	35.7	36.5	30.2	ERDA6/F3R
43	05:00:00	471.051	473.022	13.495	35.6	36.4	29.9	ERDA6/F3R
43	7	471.064	473.035	13.547	35.7	36.3	29.9	ERDA6/F3R
43	14	471.024	473.028	13.481	35.6	36.5	29.8	ERDA6/F3R
43	21	471.045	473.035	13.466	35.6	36.4	29.9	ERDA6/F3R
43	28	471.038	472.979	13.538	35.7	36.3	29.9	ERDA6/F3R
43	35	471.069	473.003	13.469	35.7	36.5	29.9	ERDA6/F3R
43	42	471.049	473.006	13.496	35.8	36.4	29.9	ERDA6/F3R
44	06:00:00	471.001	472.873	13.496	35.8	36.2	29.7	ERDA6/F3R
44	7	470.992	472.966	13.515	35.8	36.4	29.6	ERDA6/F3R
44	14	470.973	472.930	13.491	35.7	36.1	29.7	ERDA6/F3R
44	21	470.954	472.977	13.532	35.8	36.5	29.7	ERDA6/F3R
44	28	470.930	472.880	13.552	35.7	36.1	29.7	ERDA6/F3R
44	35	470.972	472.887	13.498	35.7	36.2	29.7	ERDA6/F3R
44	42	470.996	472.956	13.510	35.7	36.1	29.7	ERDA6/F3R

Probe 15 Feb 05, 07:00:00 ERDA6/F3R FILE 45 TAPE#: ERDA6.36

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	07:00:00	470.901	472.824	13.549	35.8	36.2	29.6	ERDA6/F3R
45	7	470.895	472.880	13.521	35.8	36.3	29.5	ERDA6/F3R
45	14	470.921	472.833	13.584	35.8	36.3	29.5	ERDA6/F3R
45	21	470.878	472.845	13.573	35.6	36.4	29.5	ERDA6/F3R
45	28	470.918	472.866	13.509	35.7	36.3	29.4	ERDA6/F3R
45	35	470.900	472.849	13.556	35.7	36.4	29.4	ERDA6/F3R
45	42	470.904	472.900	13.559	35.9	36.4	29.5	ERDA6/F3R
46	07:49:00	470.832	472.869	13.611	35.6	36.4	29.4	ERDA6/F3R
46	7	470.876	472.825	13.562	35.6	36.2	29.3	ERDA6/F3R
46	14	470.909	472.915	13.570	35.5	36.3	29.4	ERDA6/F3R
46	21	470.850	472.876	13.571	35.6	36.4	29.5	ERDA6/F3R
46	28	470.850	472.856	13.582	35.6	36.2	29.4	ERDA6/F3R
46	35	470.802	472.842	13.575	35.6	36.3	29.5	ERDA6/F3R
46	42	470.875	472.899	13.628	35.6	36.3	29.5	ERDA6/F3R
47	08:00:00	470.892	472.840	13.562	35.7	36.2	29.5	ERDA6/F3R
47	7	470.868	472.871	13.602	35.6	36.3	29.5	ERDA6/F3R
47	14	470.889	472.840	13.523	35.8	36.4	29.5	ERDA6/F3R
47	21	470.880	472.891	13.558	35.7	36.4	29.5	ERDA6/F3R
47	28	470.862	472.844	13.544	35.7	36.4	29.5	ERDA6/F3R
47	35	470.877	472.851	13.554	35.6	36.4	29.5	ERDA6/F3R
47	42	470.854	472.909	13.570	35.7	36.4	29.5	ERDA6/F3R
48	09:00:00	470.912	472.850	13.558	36.0	36.1	29.5	ERDA6/F3R
48	7	470.890	472.869	13.547	35.8	36.2	29.4	ERDA6/F3R
48	14	470.908	472.814	13.531	35.9	36.1	29.5	ERDA6/F3R
48	21	470.953	472.836	13.601	35.9	36.0	29.5	ERDA6/F3R
48	28	470.913	472.798	13.596	35.9	36.0	29.4	ERDA6/F3R
48	35	470.946	472.820	13.575	35.9	36.2	29.5	ERDA6/F3R
48	42	470.908	472.843	13.609	35.8	36.2	29.4	ERDA6/F3R
49	10:00:00	470.971	472.846	13.552	36.2	36.1	29.3	ERDA6/F3R
49	7	470.985	472.840	13.559	36.0	36.0	29.4	ERDA6/F3R
49	14	470.979	472.829	13.613	36.2	36.0	29.3	ERDA6/F3R
49	21	470.979	472.869	13.537	36.0	36.0	29.4	ERDA6/F3R
49	28	470.974	472.829	13.551	36.0	36.0	29.4	ERDA6/F3R
49	35	470.984	472.838	13.576	36.2	36.0	29.4	ERDA6/F3R
49	42	470.997	472.866	13.567	36.1	36.0	29.4	ERDA6/F3R
50	11:00:00	470.965	472.860	13.581	36.0	36.0	29.4	ERDA6/F3R
50	7	471.025	472.836	13.550	36.2	35.9	29.4	ERDA6/F3R
50	14	471.002	472.885	13.625	36.0	35.9	29.4	ERDA6/F3R
50	21	471.031	472.850	13.568	36.1	35.9	29.4	ERDA6/F3R
50	28	470.979	472.874	13.572	36.0	35.9	29.3	ERDA6/F3R
50	35	471.002	472.886	13.569	36.0	36.0	29.4	ERDA6/F3R
50	42	470.981	472.877	13.561	36.0	35.9	29.3	ERDA6/F3R
51	12:00:00	471.034	472.934	13.562	36.1	35.8	29.5	ERDA6/F3R
51	7	471.023	472.934	13.562	36.0	35.7	29.5	ERDA6/F3R
51	14	470.993	472.918	13.582	36.0	35.8	29.5	ERDA6/F3R
51	21	470.972	472.944	13.528	36.0	35.7	29.5	ERDA6/F3R
51	28	471.020	472.916	13.546	36.0	35.8	29.6	ERDA6/F3R
51	35	471.020	472.920	13.530	36.1	35.8	29.5	ERDA6/F3R
51	42	470.997	472.917	13.517	36.0	35.7	29.5	ERDA6/F3R
52	13:00:00	471.083	473.079	13.542	36.0	35.8	29.6	ERDA6/F3R
52	7	471.084	473.044	13.555	35.9	35.7	29.6	ERDA6/F3R
52	14	471.063	473.023	13.515	35.9	35.7	29.6	ERDA6/F3R
52	21	471.055	472.997	13.522	35.9	35.7	29.6	ERDA6/F3R
52	28	471.056	472.991	13.545	35.9	35.7	29.6	ERDA6/F3R
52	35	471.038	472.994	13.568	35.8	35.6	29.6	ERDA6/F3R
52	42	471.054	472.997	13.533	35.9	35.7	29.6	ERDA6/F3R

Probe 15 Feb 05 14:00:00 ERDA6/F3R FILE 53 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	14:00:00	471.122	473.105	13.516	35.7	35.8	29.6	ERDA6/F3R
53	7	471.157	473.078	13.471	35.9	35.7	29.6	ERDA6/F3R
53	14	471.136	473.121	13.541	35.7	35.9	29.7	ERDA6/F3R
53	21	471.153	473.131	13.538	35.8	35.9	29.7	ERDA6/F3R
53	28	471.152	473.118	13.519	35.9	35.8	29.6	ERDA6/F3R
53	35	471.142	473.098	13.501	35.8	35.8	29.6	ERDA6/F3R
53	42	471.137	473.090	13.514	35.8	35.7	29.7	ERDA6/F3R
54	15:00:00	471.281	473.197	13.510	35.9	35.9	29.7	ERDA6/F3R
54	7	471.246	473.196	13.526	36.0	35.9	29.7	ERDA6/F3R
54	14	471.272	473.183	13.515	35.9	35.8	29.7	ERDA6/F3R
54	21	471.265	473.209	13.537	35.7	35.9	29.7	ERDA6/F3R
54	28	471.240	473.207	13.551	35.8	35.8	29.7	ERDA6/F3R
54	35	471.281	473.203	13.514	35.8	35.9	29.6	ERDA6/F3R
54	42	471.263	473.255	13.543	35.8	35.9	29.7	ERDA6/F3R
55	16:00:00	471.326	473.299	13.498	35.9	36.0	29.8	ERDA6/F3R
55	7	471.366	473.273	13.496	35.9	35.9	29.7	ERDA6/F3R
55	14	471.353	473.282	13.498	35.8	36.0	29.8	ERDA6/F3R
55	21	471.352	473.265	13.529	35.9	36.0	29.7	ERDA6/F3R
55	28	471.357	473.278	13.531	35.9	35.9	29.7	ERDA6/F3R
55	35	471.353	473.277	13.492	36.0	36.0	29.7	ERDA6/F3R
55	42	471.352	473.326	13.487	35.8	36.1	29.8	ERDA6/F3R
56	17:00:00	471.475	473.359	13.502	35.9	35.8	29.7	ERDA6/F3R
56	7	471.447	473.331	13.507	35.9	35.7	29.7	ERDA6/F3R
56	14	471.503	473.408	13.521	36.0	35.9	29.7	ERDA6/F3R
56	21	471.512	473.366	13.506	36.0	35.8	29.7	ERDA6/F3R
56	28	471.487	473.379	13.533	36.0	35.9	29.7	ERDA6/F3R
56	35	471.501	473.403	13.529	35.9	36.0	29.7	ERDA6/F3R
56	42	471.493	473.387	13.520	36.0	35.9	29.6	ERDA6/F3R
57	18:00:00	471.559	473.432	13.546	36.2	35.8	29.5	ERDA6/F3R
57	7	471.570	473.423	13.561	36.1	35.8	29.4	ERDA6/F3R
57	14	471.566	473.369	13.532	36.1	35.7	29.5	ERDA6/F3R
57	21	471.550	473.438	13.530	36.1	35.8	29.5	ERDA6/F3R
57	28	471.559	473.424	13.504	36.0	35.8	29.4	ERDA6/F3R
57	35	471.536	473.372	13.545	36.1	35.7	29.5	ERDA6/F3R
57	42	471.553	473.439	13.564	36.1	35.9	29.4	ERDA6/F3R
58	19:00:00	471.532	473.416	13.574	36.0	35.8	29.3	ERDA6/F3R
58	7	471.565	473.427	13.551	36.0	35.9	29.3	ERDA6/F3R
58	14	471.550	473.481	13.583	36.0	35.9	29.2	ERDA6/F3R
58	21	471.515	473.446	13.544	35.9	35.8	29.2	ERDA6/F3R
58	28	471.537	473.447	13.561	36.0	35.8	29.2	ERDA6/F3R
58	35	471.541	473.473	13.551	36.0	35.9	29.2	ERDA6/F3R
58	42	471.562	473.456	13.564	36.1	35.9	29.2	ERDA6/F3R
59	20:00:00	471.426	473.461	13.578	35.7	36.0	29.2	ERDA6/F3R
59	7	471.414	473.426	13.572	35.7	35.9	29.2	ERDA6/F3R
59	14	471.402	473.394	13.554	35.7	36.0	29.2	ERDA6/F3R
59	21	471.417	473.407	13.591	35.8	35.9	29.2	ERDA6/F3R
59	28	471.402	473.403	13.565	35.7	35.8	29.2	ERDA6/F3R
59	35	471.422	473.391	13.583	35.7	35.9	29.2	ERDA6/F3R
59	42	471.432	473.417	13.579	35.9	35.9	29.2	ERDA6/F3R
60	21:00:00	471.424	473.404	13.618	35.7	35.7	29.1	ERDA6/F3R
60	7	471.418	473.390	13.609	35.7	35.8	29.1	ERDA6/F3R
60	14	471.413	473.392	13.622	35.7	35.8	29.1	ERDA6/F3R
60	21	471.419	473.385	13.619	35.8	35.8	29.1	ERDA6/F3R
60	28	471.399	473.391	13.597	35.8	35.9	29.0	ERDA6/F3R
60	35	471.407	473.378	13.616	35.7	35.8	29.1	ERDA6/F3R
60	42	471.436	473.375	13.602	35.9	35.8	29.1	ERDA6/F3R

Probe 15 Feb 05 22:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA5.36

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	22:00:00	471.443	473.394	13.595	35.8	35.8	29.0	ERDA6/F3R
61	7	471.408	473.371	13.559	35.8	35.8	29.0	ERDA6/F3R
61	14	471.419	473.373	13.646	35.8	35.9	29.0	ERDA6/F3R
61	21	471.436	473.455	13.612	35.7	36.0	29.0	ERDA6/F3R
61	28	471.451	473.372	13.637	35.6	35.8	29.0	ERDA6/F3R
61	35	471.421	473.391	13.616	35.8	35.9	29.0	ERDA6/F3R
61	42	471.436	473.411	13.621	35.9	35.8	29.0	ERDA6/F3R
62	23:00:00	471.451	473.420	13.619	35.7	35.7	29.0	ERDA6/F3R
62	7	471.464	473.392	13.603	35.8	35.6	29.0	ERDA6/F3R
62	14	471.480	473.390	13.650	35.9	35.7	29.1	ERDA6/F3R
62	21	471.473	473.459	13.657	35.8	35.7	29.0	ERDA6/F3R
62	28	471.482	473.408	13.633	35.8	35.7	29.0	ERDA6/F3R
62	35	471.462	473.392	13.624	35.9	35.6	29.0	ERDA6/F3R
62	42	471.476	473.413	13.602	35.8	35.7	29.0	ERDA6/F3R
63	00:00:00	471.446	473.401	13.612	35.7	35.6	29.1	ERDA6/F3R
63	7	471.468	473.383	13.602	35.9	35.5	29.0	ERDA6/F3R
63	14	471.471	473.414	13.627	35.9	35.6	29.1	ERDA6/F3R
63	21	471.461	473.427	13.601	35.8	35.6	29.1	ERDA6/F3R
63	28	471.480	473.405	13.618	36.0	35.5	29.1	ERDA6/F3R
63	35	471.434	473.161	13.624	35.8	35.6	29.1	ERDA6/F3R
63	42	471.509	473.405	13.626	36.0	35.6	29.1	ERDA6/F3R
64	01:00:00	471.537	473.500	13.635	36.0	35.6	29.1	ERDA6/F3R
64	7	471.554	473.466	13.622	36.0	35.6	29.2	ERDA6/F3R
64	14	471.526	473.424	13.642	36.0	35.5	29.1	ERDA6/F3R
64	21	471.536	473.444	13.606	35.9	35.5	29.1	ERDA6/F3R
64	28	471.543	473.144	13.587	35.9	35.6	29.1	ERDA6/F3R
64	35	471.527	473.471	13.649	35.9	35.6	29.1	ERDA6/F3R
64	42	471.551	473.493	13.608	36.0	35.6	29.1	ERDA6/F3R
65	02:00:00	471.573	473.517	13.613	36.0	35.6	29.1	ERDA6/F3R
65	7	471.562	473.550	13.559	35.8	35.7	29.1	ERDA6/F3R
65	14	471.565	473.508	13.600	35.8	35.6	29.1	ERDA6/F3R
65	21	471.559	473.510	13.598	35.8	35.5	29.1	ERDA6/F3R
65	28	471.545	473.512	13.599	35.8	35.6	29.2	ERDA6/F3R
65	35	471.559	473.506	13.617	35.9	35.7	29.1	ERDA6/F3R
65	42	471.557	473.545	13.608	35.9	35.6	29.2	ERDA6/F3R
66	03:00:00	471.556	473.564	13.612	35.7	35.5	29.1	ERDA6/F3R
66	7	471.561	473.552	13.622	35.6	35.6	29.1	ERDA6/F3R
66	14	471.508	473.525	13.618	35.6	35.6	29.1	ERDA6/F3R
66	21	471.529	473.527	13.606	35.6	35.6	29.1	ERDA6/F3R
66	28	471.545	473.567	13.614	35.6	35.7	29.2	ERDA6/F3R
66	35	471.534	473.591	13.614	35.6	35.7	29.1	ERDA6/F3R
66	42	471.586	473.556	13.598	35.8	35.6	29.1	ERDA6/F3R
67	04:00:00	471.668	473.544	13.589	35.9	35.8	29.2	ERDA6/F3R
67	7	471.651	473.548	13.559	35.6	35.7	29.1	ERDA6/F3R
67	14	471.631	473.572	13.612	35.6	35.7	29.1	ERDA6/F3R
67	21	471.659	473.606	13.573	35.9	35.9	29.2	ERDA6/F3R
67	28	471.647	473.608	13.601	35.7	35.8	29.2	ERDA6/F3R
67	35	471.618	473.580	13.614	35.7	35.8	29.2	ERDA6/F3R
67	42	471.681	473.619	13.605	35.7	35.8	29.2	ERDA6/F3R
68	05:00:00	471.720	473.614	13.619	35.9	35.5	29.1	ERDA6/F3R
68	7	471.711	473.593	13.629	35.9	35.6	29.1	ERDA6/F3R
68	14	471.727	473.637	13.598	36.0	35.6	29.1	ERDA6/F3R
68	21	471.769	473.601	13.637	36.0	35.6	29.1	ERDA6/F3R
68	28	471.707	473.617	13.620	35.8	35.7	29.2	ERDA6/F3R
68	35	471.744	473.601	13.620	35.9	35.6	29.0	ERDA6/F3R
68	42	471.719	473.578	13.623	35.9	35.6	29.0	ERDA6/F3R

Probe 15 Feb 06 06:00:00 ERDA6/F3R FILE 69 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	06:00:00	471.866	473.715	13.633	36.0	35.6	29.1	ERDA6/F3R
69	7	471.793	473.669	13.616	36.0	35.5	29.1	ERDA6/F3R
69	14	471.770	473.683	13.623	36.0	35.5	29.1	ERDA6/F3R
69	21	471.788	473.665	13.629	36.0	35.5	29.0	ERDA6/F3R
69	28	471.808	473.698	13.612	36.0	35.5	29.1	ERDA6/F3R
69	35	471.738	473.660	13.620	35.9	35.4	29.0	ERDA6/F3R
69	42	471.795	473.698	13.629	36.1	35.6	29.1	ERDA6/F3R
70	07:00:00	471.774	473.707	13.632	35.8	35.4	28.9	ERDA6/F3R
70	7	471.815	473.760	13.653	36.0	35.6	28.9	ERDA6/F3R
70	14	471.819	473.730	13.654	36.0	35.4	29.0	ERDA6/F3R
70	21	471.803	473.732	13.642	35.9	35.4	28.9	ERDA6/F3R
70	28	471.812	473.726	13.636	35.9	35.4	28.9	ERDA6/F3R
70	35	471.835	473.731	13.633	36.0	35.4	28.9	ERDA6/F3R
70	42	471.793	473.743	13.613	36.0	35.5	28.9	ERDA6/F3R
71	08:00:00	471.812	473.801	13.640	35.8	35.4	28.9	ERDA6/F3R
71	7	471.809	473.763	13.625	35.8	35.4	28.9	ERDA6/F3R
71	14	471.789	473.792	13.644	35.8	35.5	28.9	ERDA6/F3R
71	21	132.259	473.788	13.639	35.8	35.5	29.0	ERDA6/F3R
71	28	471.817	473.785	13.664	35.9	35.4	28.9	ERDA6/F3R
71	35	471.784	473.775	13.629	35.8	35.5	28.9	ERDA6/F3R
71	42	471.805	473.757	13.654	35.8	35.4	29.0	ERDA6/F3R
72	08:18:03	471.778	473.860	13.667	35.6	35.5	29.0	ERDA6/F3R
72	10	471.791	473.827	13.624	35.7	35.4	29.0	ERDA6/F3R
72	17	471.797	473.839	13.663	35.6	35.4	29.0	ERDA6/F3R
72	24	471.813	473.811	13.659	35.7	35.4	29.0	ERDA6/F3R
72	31	471.792	473.826	13.667	35.6	35.4	29.0	ERDA6/F3R
72	38	471.803	473.816	13.646	35.7	35.5	28.9	ERDA6/F3R
72	45	471.761	473.818	13.674	35.6	35.4	29.0	ERDA6/F3R
73	09:00:00	471.970	473.927	13.586	35.8	35.6	29.4	ERDA6/F3R
73	7	471.935	473.916	13.565	35.7	35.5	29.3	ERDA6/F3R
73	14	471.928	473.897	13.575	35.7	35.5	29.4	ERDA6/F3R
73	21	471.906	473.892	13.581	35.7	35.5	29.3	ERDA6/F3R
73	28	471.900	473.917	13.600	35.6	35.5	29.4	ERDA6/F3R
73	35	471.942	473.952	13.568	35.9	35.6	29.4	ERDA6/F3R
73	42	471.920	473.878	13.597	35.8	35.5	29.4	ERDA6/F3R
74	10:00:00	472.207	474.066	13.579	35.8	35.4	29.7	ERDA6/F3R
74	7	472.165	474.118	13.514	35.9	35.5	29.7	ERDA6/F3R
74	14	472.251	474.084	13.563	35.9	35.6	29.7	ERDA6/F3R
74	21	472.208	474.109	13.570	35.9	35.6	29.7	ERDA6/F3R
74	28	472.226	474.109	13.565	35.7	35.5	29.7	ERDA6/F3R
74	35	472.161	474.115	13.574	35.7	35.5	29.7	ERDA6/F3R
74	42	472.157	474.106	13.593	35.7	35.5	29.7	ERDA6/F3R
75	11:00:00	472.400	474.289	13.503	35.8	35.4	29.8	ERDA6/F3R
75	7	472.457	474.302	13.511	36.0	35.5	29.8	ERDA6/F3R
75	14	472.441	474.295	13.527	35.9	35.4	29.9	ERDA6/F3R
75	21	472.421	474.306	13.541	36.0	35.5	29.8	ERDA6/F3R
75	28	472.408	474.268	13.545	35.9	35.5	29.8	ERDA6/F3R
75	35	472.390	474.286	13.536	35.9	35.5	29.8	ERDA6/F3R
75	42	472.451	474.344	13.542	36.0	35.6	29.8	ERDA6/F3R
76	12:00:00	472.410	474.474	13.516	36.0	35.7	29.9	ERDA6/F3R
76	7	472.627	474.506	13.470	36.0	35.7	29.9	ERDA6/F3R
76	14	472.611	474.480	13.493	36.1	35.8	29.9	ERDA6/F3R
76	21	472.697	474.467	13.492	36.0	35.8	29.9	ERDA6/F3R
76	28	472.631	474.492	13.492	36.1	35.8	29.9	ERDA6/F3R
76	35	472.693	474.482	13.475	36.1	35.8	29.9	ERDA6/F3R
76	42	472.623	474.451	13.495	36.0	35.8	29.8	ERDA6/F3R

Probe 15 Feb 86 13:00:00 ERDA6/F3R FILE 7/ TAPE#: ERDA6.36

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	13:00:00	472.882	474.713	13.455	36.2	35.4	30.1	ERDA6/F3R
77	7	472.876	474.721	13.464	36.2	35.4	30.2	ERDA6/F3R
77	14	472.884	474.710	13.474	36.1	35.4	30.1	ERDA6/F3R
77	21	472.853	474.719	13.470	36.3	35.4	30.2	ERDA6/F3R
77	28	472.936	474.730	13.517	36.3	35.4	30.1	ERDA6/F3R
77	35	472.909	474.731	13.463	36.3	35.4	30.1	ERDA6/F3R
77	42	472.869	474.773	13.464	36.2	35.5	30.1	ERDA6/F3R
78	14:00:00	473.094	474.922	13.415	36.4	35.2	30.2	ERDA6/F3R
78	7	473.084	474.953	13.454	36.4	35.4	30.3	ERDA6/F3R
78	14	473.086	474.935	13.392	36.4	35.4	30.3	ERDA6/F3R
78	21	473.090	474.898	13.448	36.3	35.3	30.3	ERDA6/F3R
78	28	473.091	474.955	13.445	36.6	35.4	30.2	ERDA6/F3R
78	35	473.100	475.880	13.439	36.4	40.1	30.3	ERDA6/F3R
78	42	473.097	474.964	13.410	36.4	35.3	30.2	ERDA6/F3R
79	15:00:00	473.320	475.172	13.401	36.7	35.3	30.3	ERDA6/F3R
79	7	473.319	475.186	13.417	36.7	35.3	30.4	ERDA6/F3R
79	14	473.332	475.142	13.403	36.7	35.4	30.4	ERDA6/F3R
79	21	473.315	475.170	13.411	36.5	35.4	30.4	ERDA6/F3R
79	28	473.311	475.141	13.414	36.7	35.4	30.4	ERDA6/F3R
79	35	473.305	475.165	13.416	36.5	35.3	30.5	ERDA6/F3R
79	42	473.320	475.156	13.429	36.7	35.3	30.4	ERDA6/F3R
80	16:00:00	473.479	475.310	13.422	36.8	35.4	30.8	ERDA6/F3R
80	7	473.483	475.345	13.417	36.9	35.4	30.8	ERDA6/F3R
80	14	473.502	475.336	13.412	36.9	35.3	30.7	ERDA6/F3R
80	21	473.513	475.293	13.408	37.0	35.3	30.7	ERDA6/F3R
80	28	473.482	475.349	13.378	36.7	35.3	30.8	ERDA6/F3R
80	35	473.498	475.349	13.394	36.8	35.4	30.8	ERDA6/F3R
80	42	473.476	475.342	13.407	36.9	35.3	30.7	ERDA6/F3R
81	17:00:00	473.639	475.478	13.404	37.2	35.4	30.8	ERDA6/F3R
81	7	473.601	475.451	13.412	37.1	35.4	30.7	ERDA6/F3R
81	14	473.590	475.448	13.430	37.0	35.3	30.7	ERDA6/F3R
81	21	473.598	475.434	13.428	37.1	35.3	30.8	ERDA6/F3R
81	28	473.612	475.454	13.411	37.0	35.4	30.8	ERDA6/F3R
81	35	473.617	475.452	13.409	37.1	35.3	30.7	ERDA6/F3R
81	42	473.637	475.471	13.378	37.1	35.4	30.6	ERDA6/F3R
82	18:00:00	473.717	475.540	13.407	37.3	35.4	30.4	ERDA6/F3R
82	7	473.709	475.563	13.426	37.2	35.3	30.5	ERDA6/F3R
82	14	473.733	475.569	13.397	37.3	35.4	30.4	ERDA6/F3R
82	21	473.716	475.599	13.406	37.4	35.4	30.4	ERDA6/F3R
82	28	473.695	475.573	13.417	37.3	35.4	30.4	ERDA6/F3R
82	35	473.726	475.580	13.435	37.4	35.4	30.4	ERDA6/F3R
82	42	473.686	475.555	13.394	37.3	35.4	30.4	ERDA6/F3R
83	19:00:00	473.752	475.623	13.429	37.4	35.4	30.3	ERDA6/F3R
83	7	473.743	475.613	13.417	37.3	35.4	30.2	ERDA6/F3R
83	14	473.738	475.609	13.435	37.4	35.4	30.2	ERDA6/F3R
83	21	473.754	475.616	13.419	37.5	35.4	30.3	ERDA6/F3R
83	28	473.748	475.596	13.426	37.3	35.4	30.2	ERDA6/F3R
83	35	473.739	475.591	13.416	37.3	35.4	30.3	ERDA6/F3R
83	42	473.733	475.599	13.438	37.4	35.4	30.3	ERDA6/F3R
84	20:00:00	473.769	475.635	13.421	37.6	35.5	30.2	ERDA6/F3R
84	7	473.764	475.649	13.434	37.4	35.5	30.2	ERDA6/F3R
84	14	473.777	475.631	13.427	37.4	35.4	30.2	ERDA6/F3R
84	21	473.754	475.597	13.413	37.5	35.4	30.2	ERDA6/F3R
84	28	473.770	475.624	13.426	37.5	35.4	30.2	ERDA6/F3R
84	35	473.753	475.631	13.405	37.5	35.4	30.2	ERDA6/F3R
84	42	473.732	475.638	13.406	37.4	35.5	30.2	ERDA6/F3R

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Probe 15 Feb 06 21:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	21:00:00	473.795	475.639	13.441	37.6	35.5	30.1	ERDA5/F3R
85	7	473.766	475.634	13.427	37.6	35.5	30.1	ERDA6/F3R
85	14	473.788	475.639	13.450	37.6	35.4	30.1	ERDA5/F3R
85	21	473.775	475.620	13.441	37.5	35.4	30.1	ERDA6/F3R
85	28	473.769	475.643	13.422	37.5	35.4	30.1	ERDA5/F3R
85	35	473.779	475.655	13.424	37.5	35.4	30.1	ERDA6/F3R
85	42	473.770	475.648	13.444	37.5	35.4	30.1	ERDA5/F3R
86	22:00:00	473.759	475.639	13.415	37.7	35.5	30.0	ERDA6/F3R
86	7	473.773	475.640	13.420	37.7	35.5	30.0	ERDA5/F3R
86	14	473.783	475.643	13.403	37.7	35.4	30.0	ERDA6/F3R
86	21	473.779	475.613	13.415	37.6	35.4	29.9	ERDA5/F3R
86	28	473.796	475.666	13.432	37.6	35.4	29.9	ERDA6/F3R
86	35	473.755	475.635	13.427	37.6	35.4	30.0	ERDA5/F3R
86	42	473.770	475.637	13.439	37.7	35.4	29.9	ERDA6/F3R
87	23:00:00	473.829	475.686	13.409	37.6	35.4	30.0	ERDA5/F3R
87	7	473.793	475.721	13.451	37.7	35.4	30.0	ERDA6/F3R
87	14	473.814	475.626	13.415	37.8	35.4	30.0	ERDA5/F3R
87	21	473.809	475.667	13.403	37.8	35.4	30.0	ERDA6/F3R
87	28	473.805	475.665	13.459	37.7	35.4	30.0	ERDA5/F3R
87	35	473.821	475.660	13.407	37.8	35.4	30.1	ERDA6/F3R
87	42	473.829	475.700	13.400	37.7	35.4	30.0	ERDA5/F3R
88	00:00:00	473.771	475.729	13.406	37.7	35.4	30.0	ERDA6/F3R
88	7	473.759	475.675	13.451	37.7	35.2	29.9	ERDA5/F3R
88	14	473.749	475.674	13.418	37.7	35.3	29.9	ERDA6/F3R
88	21	473.777	475.699	13.428	37.8	35.4	29.8	ERDA5/F3R
88	28	473.740	475.716	13.411	37.7	35.4	29.9	ERDA6/F3R
88	35	473.775	475.655	13.403	37.7	35.3	29.9	ERDA5/F3R
88	42	473.752	475.709	13.428	37.8	35.4	29.9	ERDA6/F3R
89	01:00:00	473.683	475.729	13.420	37.4	35.3	29.8	ERDA5/F3R
89	7	473.667	475.756	13.420	37.4	35.3	29.7	ERDA6/F3R
89	14	473.695	475.710	13.427	37.3	35.3	29.7	ERDA5/F3R
89	21	473.675	475.706	13.410	37.3	35.3	29.7	ERDA6/F3R
89	28	473.685	475.709	13.444	37.3	35.3	29.7	ERDA6/F3R
89	35	473.687	475.674	13.423	37.5	35.2	29.7	ERDA6/F3R
89	42	473.684	475.739	13.410	37.3	35.3	29.7	ERDA6/F3R
90	02:00:00	473.662	475.737	13.387	36.8	35.2	29.8	ERDA6/F3R
90	7	473.670	475.710	13.382	36.9	35.1	29.7	ERDA5/F3R
90	14	473.682	475.728	13.426	36.8	35.2	29.8	ERDA6/F3R
90	21	473.655	475.696	13.393	36.8	35.2	29.8	ERDA5/F3R
90	28	473.652	475.744	13.396	36.7	35.2	29.8	ERDA6/F3R
90	35	473.627	475.713	13.407	36.8	35.2	29.7	ERDA5/F3R
90	42	473.674	475.709	13.432	37.0	35.1	29.8	ERDA6/F3R
91	03:00:00	473.695	475.766	13.401	36.7	35.2	29.6	ERDA5/F3R
91	7	473.672	475.739	13.413	36.7	35.2	29.7	ERDA6/F3R
91	14	473.683	475.690	13.425	36.7	35.2	29.7	ERDA6/F3R
91	21	473.711	475.734	13.395	36.7	35.3	29.6	ERDA6/F3R
91	28	473.668	475.698	13.382	36.7	35.3	29.6	ERDA5/F3R
91	35	473.681	475.742	13.440	36.7	35.3	29.7	ERDA6/F3R
91	42	473.710	475.721	13.430	36.7	35.3	29.7	ERDA6/F3R
92	04:00:00	473.691	475.771	13.412	36.7	35.3	29.5	ERDA6/F3R
92	7	473.674	475.699	13.411	36.7	35.2	29.5	ERDA5/F3R
92	14	473.665	475.731	13.392	36.7	35.3	29.5	ERDA6/F3R
92	21	473.688	475.711	13.400	36.7	35.2	29.5	ERDA5/F3R
92	28	473.681	475.712	13.431	36.7	35.2	29.5	ERDA6/F3R
92	35	473.687	475.708	13.403	36.7	35.2	29.5	ERDA5/F3R
92	42	473.669	475.704	13.421	36.7	35.3	29.5	ERDA6/F3R

Probe 15 Feb 07 05:00:00 EMDA6/F3R FILE 93 TAPE#: EMDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	05:00:00	473.671	475.707	13.432	36.6	35.2	29.5	EMDA6/F3R
93	7	473.674	475.674	13.413	36.6	35.2	29.4	FRDA6/F3R
93	14	473.681	475.745	13.417	36.7	35.3	29.4	ERDA6/F3R
93	21	473.669	475.713	13.437	36.6	35.3	29.4	FRDA6/F3R
93	28	473.675	475.719	13.425	36.7	35.3	29.3	EMDA6/F3R
93	35	473.671	475.722	13.365	36.6	35.3	29.4	FRDA6/F3R
93	42	473.699	475.724	13.396	36.7	35.2	29.5	ERDA6/F3R
94	06:00:00	473.679	475.666	13.446	36.7	35.2	29.4	FRDA6/F3R
94	7	473.700	475.697	13.384	36.6	35.4	29.3	EMDA6/F3R
94	14	473.713	475.676	13.459	36.7	35.3	29.4	FRDA6/F3R
94	21	473.709	475.734	13.458	36.7	35.4	29.4	EMDA6/F3R
94	28	473.677	475.721	13.425	36.7	35.4	29.3	FRDA6/F3R
94	35	473.679	475.713	13.417	36.7	35.4	29.3	EMDA6/F3R
94	42	473.705	475.642	13.425	36.7	35.3	29.4	FRDA6/F3R
95	07:00:00	473.697	475.625	13.377	36.7	35.4	29.6	EMDA6/F3R
95	7	473.713	475.626	13.372	36.7	35.5	29.5	FRDA6/F3R
95	14	473.704	475.607	13.401	36.7	35.5	29.5	EMDA6/F3R
95	21	473.709	475.643	13.399	36.7	35.4	29.5	FRDA6/F3R
95	28	473.696	475.610	13.408	36.7	35.5	29.5	ERDA6/F3R
95	35	473.707	475.599	13.394	36.7	35.4	29.5	FRDA6/F3R
95	42	473.718	475.602	13.403	36.7	35.5	29.6	ERDA6/F3R
96	08:00:01	473.759	475.661	13.407	36.3	35.5	29.7	FRDA6/F3R
96	8	473.730	475.666	13.396	36.3	35.5	29.7	ERDA6/F3R
96	15	473.778	475.682	13.417	36.3	35.4	29.7	FRDA6/F3R
96	22	473.715	475.658	13.454	36.3	35.5	29.7	ERDA6/F3R
96	29	473.767	475.650	13.372	36.5	35.5	29.7	FRDA6/F3R
96	36	473.794	475.653	13.405	36.4	35.4	29.7	ERDA6/F3R
96	43	473.769	475.700	13.407	36.3	35.6	29.8	FRDA6/F3R
97	08:20:02	473.852	475.657	13.402	36.7	35.7	29.9	ERDA6/F3R
97	9	473.825	475.696	13.365	36.6	35.6	30.0	FRDA6/F3R
97	16	473.846	475.674	13.374	36.7	35.7	29.9	EMDA6/F3R
97	23	473.851	475.674	13.366	36.7	35.6	29.9	FRDA6/F3R
97	30	473.808	475.681	13.341	36.7	35.8	29.9	EMDA6/F3R
97	37	473.829	475.685	13.369	36.7	35.7	29.9	FRDA6/F3R
97	44	473.830	475.657	13.353	36.7	35.6	29.9	EMDA6/F3R
98	09:00:00	473.975	475.778	13.311	36.7	35.8	30.3	FRDA6/F3R
98	7	473.973	475.837	13.308	36.9	35.8	30.4	EMDA6/F3R
98	14	473.947	475.773	13.340	36.7	35.7	30.5	FRDA6/F3R
98	21	473.954	475.857	13.342	36.7	35.9	30.5	EMDA6/F3R
98	28	473.978	475.862	13.343	36.7	35.9	30.5	FRDA6/F3R
98	35	473.960	475.793	13.341	36.8	35.7	30.3	ERDA6/F3R
98	42	474.002	475.779	13.340	36.7	35.7	30.4	FRDA6/F3R
99	10:00:00	474.215	476.075	13.302	36.8	35.7	31.0	ERDA6/F3R
99	7	474.222	476.041	13.310	37.0	35.7	30.9	FRDA6/F3R
99	14	474.198	476.041	13.297	36.8	35.7	31.0	EMDA6/F3R
99	21	474.214	476.031	13.296	36.7	35.8	30.9	FRDA6/F3R
99	28	474.213	476.069	13.315	36.9	35.8	31.0	ERDA6/F3R
99	35	474.248	476.036	13.341	37.0	35.8	31.0	FRDA6/F3R
99	42	474.193	476.015	13.326	36.8	35.8	30.9	EMDA6/F3R
100	11:00:00	474.535	476.493	13.269	37.0	35.7	31.5	FRDA6/F3R
100	7	474.533	476.343	13.279	37.0	35.7	31.4	EMDA6/F3R
100	14	474.506	476.309	13.253	36.9	35.7	31.4	FRDA6/F3R
100	21	474.546	476.350	13.276	37.1	35.7	31.4	EMDA6/F3R
100	28	474.504	476.344	13.276	36.9	35.8	31.4	FRDA6/F3R
100	35	474.533	476.338	13.283	37.0	35.7	31.4	ERDA6/F3R
100	42	474.549	476.357	13.251	37.0	35.7	31.5	FRDA6/F3R

Probe 15 Feb 07 12:00:00 ERDA6/F3R FILE 101 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	12:00:00	474.725	476.558	13.232	37.1	35.7	31.9	ERDA6/F3R
101	7	474.738	476.521	13.230	37.1	35.7	32.0	ERDA6/F3R
101	14	474.764	476.593	13.238	37.1	35.8	32.0	ERDA6/F3R
101	21	474.730	476.629	13.227	37.2	35.9	32.0	ERDA6/F3R
101	28	474.747	476.596	13.203	37.1	35.8	32.0	ERDA6/F3R
101	35	474.762	476.587	13.205	37.2	35.7	31.9	ERDA6/F3R
101	42	474.741	476.610	13.205	37.1	35.7	31.9	ERDA6/F3R
102	13:00:00	475.061	476.892	13.226	37.1	35.8	32.6	ERDA6/F3R
102	7	475.015	476.866	13.264	37.1	35.8	32.6	ERDA6/F3R
102	14	475.060	476.888	13.170	37.2	35.8	32.5	ERDA6/F3R
102	21	475.006	476.848	13.177	37.1	35.8	32.6	ERDA6/F3R
102	28	475.028	476.909	13.180	37.0	35.8	32.6	ERDA6/F3R
102	35	475.020	476.995	13.145	37.2	35.8	32.6	ERDA6/F3R
102	42	474.984	476.788	13.198	37.0	35.7	32.5	ERDA6/F3R
103	14:00:00	475.385	477.225	13.099	37.2	35.9	33.1	ERDA6/F3R
103	7	475.408	477.195	13.152	37.1	35.7	33.1	ERDA6/F3R
103	14	475.362	477.155	13.107	37.3	35.7	33.0	ERDA6/F3R
103	21	475.393	477.177	13.194	37.2	35.8	33.0	ERDA6/F3R
103	28	475.393	477.160	13.160	37.2	35.8	33.0	ERDA6/F3R
103	35	475.416	477.223	13.159	37.2	35.8	33.0	ERDA6/F3R
103	42	475.416	477.174	13.139	37.2	35.8	33.1	ERDA6/F3R
104	15:00:00	475.651	477.404	13.108	37.5	35.7	33.2	ERDA6/F3R
104	7	475.674	477.486	13.103	37.5	35.9	33.2	ERDA6/F3R
104	14	475.678	477.415	13.091	37.4	35.8	33.1	ERDA6/F3R
104	21	475.664	477.457	13.113	37.5	35.9	33.2	ERDA6/F3R
104	28	475.671	477.413	13.082	37.4	35.8	33.2	ERDA6/F3R
104	35	475.676	477.498	13.112	37.5	36.0	33.2	ERDA6/F3R
104	42	475.685	477.449	13.105	37.4	35.8	33.3	ERDA6/F3R
105	16:00:00	475.994	477.788	13.043	37.6	36.0	33.8	ERDA6/F3R
105	7	475.983	477.745	13.067	37.6	35.9	33.8	ERDA6/F3R
105	14	475.988	477.774	13.059	37.8	35.8	33.8	ERDA6/F3R
105	21	475.964	477.690	13.054	37.7	35.9	33.7	ERDA6/F3R
105	28	475.999	477.757	13.030	37.6	35.8	33.7	ERDA6/F3R
105	35	475.958	477.746	13.065	37.7	36.0	33.8	ERDA6/F3R
105	42	475.979	477.773	13.065	37.5	36.0	33.8	ERDA6/F3R
106	17:00:00	476.215	478.007	13.049	37.7	36.0	33.9	ERDA6/F3R
106	7	476.213	478.002	13.045	37.7	35.8	33.9	ERDA6/F3R
106	14	476.219	477.991	13.060	37.7	35.9	34.0	ERDA6/F3R
106	21	476.243	478.006	13.074	37.7	35.8	34.0	ERDA6/F3R
106	28	476.242	478.010	13.048	37.6	36.0	33.9	ERDA6/F3R
106	35	476.211	478.033	13.063	37.7	35.9	34.0	ERDA6/F3R
106	42	476.245	478.046	13.015	37.7	35.8	33.9	ERDA6/F3R
107	18:00:00	476.390	478.172	13.063	37.6	35.8	33.3	ERDA6/F3R
107	7	476.426	478.154	13.096	37.7	35.7	33.3	ERDA6/F3R
107	14	476.379	478.237	13.065	37.6	35.9	33.4	ERDA6/F3R
107	21	476.408	478.186	13.086	37.8	35.9	33.3	ERDA6/F3R
107	28	476.365	478.173	13.049	37.6	35.8	33.3	ERDA6/F3R
107	35	476.372	478.186	13.068	37.6	35.8	33.3	ERDA6/F3R
107	42	476.398	478.191	13.051	37.7	35.8	33.3	ERDA6/F3R
108	19:00:00	476.485	478.249	13.101	37.8	35.9	33.3	ERDA6/F3R
108	7	476.499	478.228	13.095	37.8	35.8	33.0	ERDA6/F3R
108	14	476.500	478.261	13.107	37.8	35.9	32.9	ERDA6/F3R
108	21	476.460	478.279	13.128	37.7	36.0	33.0	ERDA6/F3R
108	28	476.463	478.245	13.102	37.6	36.0	32.9	ERDA6/F3R
108	35	476.477	478.264	13.103	37.8	35.9	32.9	ERDA6/F3R
108	42	476.473	478.288	13.112	37.8	35.8	32.9	ERDA6/F3R

Probe 15 Feb 07 20:00:00 ERDA6/F3N FILE 109 TAPE#: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	20:00:00	476.514	478.289	13.138	37.8	35.8	32.8	ERDA6/F3N
109	7	476.510	478.335	13.132	37.8	36.0	32.9	ERDA6/F3R
109	14	476.504	478.336	13.093	37.8	36.0	32.8	ERDA6/F3N
109	21	476.531	478.315	13.095	37.8	35.9	32.8	ERDA6/F3R
109	28	476.506	478.329	13.109	38.0	36.0	32.9	ERDA6/F3N
109	35	476.525	478.314	13.113	37.9	35.8	32.9	ERDA6/F3R
109	42	476.523	478.308	13.083	38.0	35.9	32.8	ERDA6/F3N
110	21:00:00	476.592	478.385	13.108	38.0	36.2	32.7	ERDA6/F3R
110	7	476.586	478.352	13.113	38.0	36.1	32.7	ERDA6/F3N
110	14	476.593	478.335	13.147	38.0	36.0	32.8	ERDA6/F3R
110	21	476.485	478.366	13.149	37.9	36.0	32.8	ERDA6/F3N
110	28	476.593	478.366	13.159	38.1	36.1	32.7	ERDA6/F3R
110	35	476.592	478.398	13.099	38.0	36.1	32.7	ERDA6/F3N
110	42	476.548	478.306	13.124	37.9	35.9	32.7	ERDA6/F3R
111	22:00:00	476.516	478.301	13.101	38.0	36.1	32.4	ERDA6/F3N
111	7	476.541	478.354	13.183	38.1	36.2	32.5	ERDA6/F3R
111	14	476.533	478.352	13.132	39.2	36.2	32.5	ERDA6/F3N
111	21	476.520	478.338	13.144	38.0	36.2	32.5	ERDA6/F3R
111	28	476.541	478.362	13.150	38.1	36.2	32.4	ERDA6/F3N
111	35	476.525	478.327	13.125	38.1	36.1	32.5	ERDA6/F3R
111	42	476.524	478.356	13.118	38.1	36.3	32.5	ERDA6/F3N
112	23:00:00	476.500	478.331	13.088	38.1	36.3	32.2	ERDA6/F3R
112	7	476.516	478.298	13.118	38.0	36.2	32.2	ERDA6/F3N
112	14	476.513	478.312	13.096	38.1	36.2	32.2	ERDA6/F3R
112	21	476.531	478.299	13.128	38.0	36.1	32.2	ERDA6/F3N
112	28	476.492	478.358	13.106	38.0	36.3	32.2	ERDA6/F3R
112	35	476.522	478.340	13.135	39.1	36.2	32.3	ERDA6/F3N
112	42	476.514	478.293	13.143	38.1	36.2	32.3	ERDA6/F3R
113	00:00:00	476.529	478.327	13.123	39.2	36.4	32.4	ERDA6/F3N
113	7	476.556	478.322	13.114	38.3	36.3	32.5	ERDA6/F3R
113	14	476.513	478.318	13.114	38.1	36.3	32.4	ERDA6/F3N
113	21	476.485	478.370	13.140	38.1	36.5	32.5	ERDA6/F3R
113	28	476.518	478.330	13.111	39.1	36.3	32.4	ERDA6/F3N
113	35	476.517	478.317	13.141	38.1	36.3	32.5	ERDA6/F3R
113	42	476.545	478.351	13.122	39.2	36.4	32.5	ERDA6/F3N
114	01:00:00	476.529	478.326	13.129	38.2	36.4	32.4	ERDA6/F3R
114	7	476.507	478.297	13.127	39.2	36.4	32.4	ERDA6/F3N
114	14	476.500	478.316	13.114	38.1	36.4	32.4	ERDA6/F3R
114	21	476.527	478.367	13.104	39.2	36.5	32.4	ERDA6/F3N
114	28	476.498	478.341	13.100	38.2	36.4	32.4	ERDA6/F3R
114	35	476.477	478.363	13.104	39.2	36.4	32.4	ERDA6/F3N
114	42	476.557	478.342	13.097	38.3	36.5	32.3	ERDA6/F3R
115	02:00:00	476.514	478.342	13.121	39.2	36.5	32.4	ERDA6/F3N
115	7	476.516	478.347	13.089	38.2	36.6	32.4	ERDA6/F3R
115	14	476.524	478.355	13.116	38.3	36.6	32.5	ERDA6/F3N
115	21	476.539	478.337	13.077	38.2	36.5	32.4	ERDA6/F3R
115	28	476.510	478.345	13.109	38.3	36.6	32.5	ERDA6/F3N
115	35	476.511	478.320	13.062	38.2	36.5	32.4	ERDA6/F3R
115	42	476.516	478.354	13.107	39.2	36.6	32.5	ERDA6/F3N
116	03:00:00	476.516	478.336	13.123	38.3	36.5	32.4	ERDA6/F3R
116	7	476.518	478.327	13.115	38.3	36.6	32.3	ERDA6/F3N
116	14	476.526	478.340	13.134	38.2	36.5	32.4	ERDA6/F3R
116	21	476.514	478.375	13.105	38.2	36.6	32.4	ERDA6/F3N
116	28	476.509	478.351	13.121	38.3	36.6	32.4	ERDA6/F3R
116	35	476.530	478.355	13.125	38.4	36.6	32.5	ERDA6/F3N
116	42	476.539	478.358	13.050	38.3	36.6	32.4	ERDA6/F3R

Probe 15 Feb 08 04:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	04:00:00	476.497	478.348	13.103	38.4	36.6	32.4	ERDA6/F3R
117	7	476.514	478.316	13.107	38.3	36.6	32.4	ERDA6/F3R
117	14	476.539	478.397	13.097	38.2	36.8	32.2	ERDA6/F3R
117	21	476.485	478.336	13.140	38.2	36.6	32.4	ERDA6/F3R
117	28	476.515	478.335	13.090	38.3	36.7	32.3	ERDA6/F3R
117	35	476.519	478.305	13.107	38.3	36.6	32.3	ERDA6/F3R
117	42	476.546	478.336	13.128	38.3	36.6	32.3	ERDA6/F3R
118	05:00:00	476.519	478.352	13.063	38.5	36.7	32.1	ERDA6/F3R
118	7	476.527	478.336	13.049	38.3	36.7	32.1	ERDA6/F3R
118	14	476.524	478.332	13.079	38.3	36.8	32.1	ERDA6/F3R
118	21	476.549	478.365	13.036	38.4	36.8	32.1	ERDA6/F3R
118	28	476.514	478.330	13.083	38.5	36.8	32.1	ERDA6/F3R
118	35	476.511	478.318	13.079	38.4	36.7	32.1	ERDA6/F3R
118	42	476.543	478.360	13.107	38.5	36.7	32.1	ERDA6/F3R
119	06:00:00	476.525	478.371	13.106	38.5	36.8	32.2	ERDA6/F3R
119	7	476.494	478.339	13.085	38.4	36.8	32.2	ERDA6/F3R
119	14	476.483	478.296	13.112	38.4	36.9	32.2	ERDA6/F3R
119	21	476.458	478.337	13.049	38.4	36.9	32.1	ERDA6/F3R
119	28	476.495	478.327	13.114	38.4	36.8	32.1	ERDA6/F3R
119	35	476.537	478.347	13.105	38.4	36.8	32.2	ERDA6/F3R
119	42	476.498	478.319	13.098	38.4	36.9	32.1	ERDA6/F3R
120	07:00:00	476.493	478.306	13.106	38.4	36.8	32.0	ERDA6/F3R
120	7	476.491	478.325	13.104	38.4	36.8	32.0	ERDA6/F3R
120	14	476.486	478.342	13.094	38.5	36.9	32.0	ERDA6/F3R
120	21	476.476	478.335	13.049	38.5	36.9	32.0	ERDA6/F3R
120	28	476.495	478.344	13.100	38.5	36.8	32.0	ERDA6/F3R
120	35	476.501	478.379	13.081	38.6	37.0	32.1	ERDA6/F3R
120	42	476.491	478.360	13.094	38.5	36.9	32.0	ERDA6/F3R
121	08:00:00	476.536	478.355	13.102	38.3	36.8	32.0	ERDA6/F3R
121	7	476.467	478.344	13.108	38.4	36.8	32.0	ERDA6/F3R
121	14	476.539	478.359	13.142	38.3	36.7	32.0	ERDA6/F3R
121	21	476.496	478.379	13.129	38.2	36.7	32.0	ERDA6/F3R
121	28	476.503	478.391	13.130	38.3	36.8	32.1	ERDA6/F3R
121	35	476.480	478.367	13.121	38.2	36.7	32.0	ERDA6/F3R
121	42	476.520	478.340	13.151	38.3	36.8	32.1	ERDA6/F3R
122	09:00:00	476.603	478.431	13.031	38.6	37.1	33.6	ERDA6/F3R
122	7	476.625	478.376	13.009	38.7	36.9	33.7	ERDA6/F3R
122	14	476.633	478.393	12.978	38.7	37.0	33.8	ERDA6/F3R
122	21	476.588	478.413	13.024	38.6	37.1	33.8	ERDA6/F3R
122	28	476.596	478.428	13.024	38.5	37.1	33.8	ERDA6/F3R
122	35	476.605	478.386	12.995	38.7	37.0	33.8	ERDA6/F3R
122	42	476.593	478.402	13.026	38.6	37.1	33.8	ERDA6/F3R
123	10:00:00	476.820	478.611	12.837	38.7	37.1	35.8	ERDA6/F3R
123	7	476.792	478.578	12.868	38.6	37.1	35.7	ERDA6/F3R
123	14	476.828	478.625	12.858	38.7	37.1	35.7	ERDA6/F3R
123	21	476.837	478.605	12.835	38.7	37.1	35.8	ERDA6/F3R
123	28	476.852	479.596	12.863	38.7	42.0	35.7	ERDA6/F3R
123	35	476.804	478.613	12.855	38.7	37.3	35.7	ERDA6/F3R
123	42	476.862	479.448	12.792	38.6	42.0	35.8	ERDA6/F3R
124	11:00:00	477.025	478.830	12.851	38.7	37.4	36.5	ERDA6/F3R
124	7	476.998	478.883	13.029	38.7	37.5	36.4	ERDA6/F3R
124	14	477.050	478.838	12.810	38.8	37.5	36.4	ERDA6/F3R
124	21	476.905	478.855	12.790	38.7	37.4	36.4	ERDA6/F3R
124	28	477.048	478.696	12.802	38.6	37.4	36.5	ERDA6/F3R
124	35	477.043	478.811	12.810	38.6	37.4	36.6	ERDA6/F3R
124	42	477.078	478.873	12.810	38.7	37.5	36.5	ERDA6/F3R

Probe 15 Feb 08 12:00:00 ERDA6/F3R FILE 125 TAPE#: ERDA6 35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	12:00:00	477.326	479.056	12.793	38.6	37.7	36.8	ERDA6/F3R
125	7	477.336	479.125	12.836	38.8	37.8	36.8	ERDA6/F3R
125	14	477.298	479.090	13.239	38.7	37.8	41.6	ERDA6/F3R
125	21	477.319	479.044	12.839	38.7	37.8	36.6	ERDA6/F3R
125	28	477.301	479.130	12.810	38.7	37.7	36.8	ERDA6/F3R
125	35	477.312	479.118	12.787	38.6	37.9	36.8	ERDA6/F3R
125	42	477.322	479.115	12.816	38.7	37.8	36.7	ERDA6/F3R
126	13:00:00	477.529	479.101	12.733	37.8	38.1	37.3	ERDA6/F3R
126	7	477.501	479.378	12.712	37.8	38.1	37.3	ERDA6/F3R
126	14	477.520	479.379	12.723	37.9	38.0	37.4	ERDA6/F3R
126	21	477.529	479.400	12.754	37.8	38.0	37.3	ERDA6/F3R
126	28	477.571	479.368	12.735	38.0	38.0	37.3	ERDA6/F3R
126	35	477.548	479.340	12.720	37.9	38.0	37.3	ERDA6/F3R
126	42	477.541	479.384	12.730	37.8	38.1	37.4	ERDA6/F3R
127	14:00:00	477.773	479.646	12.858	37.6	38.0	37.0	ERDA6/F3R
127	7	477.776	479.632	12.874	37.7	38.0	37.0	ERDA6/F3R
127	14	477.856	479.634	12.827	37.8	37.9	37.0	ERDA6/F3R
127	21	477.784	479.634	12.769	37.7	38.0	37.0	ERDA6/F3R
127	28	477.764	479.642	12.757	37.6	38.0	37.0	ERDA6/F3R
127	35	477.774	479.673	12.823	37.6	38.0	37.1	ERDA6/F3R
127	42	477.752	479.592	12.823	37.7	38.1	37.0	ERDA6/F3R
128	15:00:00	478.001	479.890	12.830	37.8	38.2	37.7	ERDA6/F3R
128	7	478.025	479.880	12.800	37.8	38.1	37.7	ERDA6/F3R
128	14	478.017	479.901	12.744	37.7	38.1	37.7	ERDA6/F3R
128	21	477.965	479.855	12.776	37.7	38.1	37.6	ERDA6/F3R
128	28	478.553	479.841	12.657	12.5	38.2	37.7	ERDA6/F3R
128	35	477.996	479.831	12.795	37.7	38.1	37.6	ERDA6/F3R
128	42	478.044	479.852	12.799	37.8	38.0	37.7	ERDA6/F3R
129	16:00:00	478.212	479.984	13.052	37.8	38.1	37.1	ERDA6/F3R
129	7	478.266	480.008	12.923	37.8	38.1	37.1	ERDA6/F3R
129	14	478.209	479.960	12.902	37.7	38.0	37.1	ERDA6/F3R
129	21	478.222	480.091	12.970	37.9	38.1	37.1	ERDA6/F3R
129	28	478.191	479.998	12.914	37.8	38.0	37.1	ERDA6/F3R
129	35	478.288	479.952	12.912	37.9	38.1	37.1	ERDA6/F3R
129	42	478.212	479.959	12.902	37.8	38.0	37.1	ERDA6/F3R
130	17:00:00	478.433	480.027	12.834	37.9	38.1	37.3	ERDA6/F3R
130	7	478.150	480.096	12.824	38.0	38.3	37.2	ERDA6/F3R
130	14	478.279	479.997	12.817	37.8	38.1	37.1	ERDA6/F3R
130	21	478.298	480.039	12.853	37.9	38.2	37.3	ERDA6/F3R
130	28	478.260	480.021	12.841	37.9	38.2	37.2	ERDA6/F3R
130	35	478.274	479.994	12.843	37.9	38.1	37.2	ERDA6/F3R
130	42	478.294	479.981	12.798	37.8	38.1	37.2	ERDA6/F3R
131	18:00:00	478.308	480.053	12.839	38.0	38.3	37.0	ERDA6/F3R
131	7	478.319	480.086	12.861	38.0	38.2	37.0	ERDA6/F3R
131	14	478.341	480.042	12.775	37.9	38.3	37.0	ERDA6/F3R
131	21	478.326	480.070	12.974	38.1	38.2	37.0	ERDA6/F3R
131	28	478.311	480.062	12.821	38.1	38.4	37.0	ERDA6/F3R
131	35	478.318	480.112	12.841	38.1	38.2	37.0	ERDA6/F3R
131	42	478.284	480.029	12.866	37.9	38.2	37.0	ERDA6/F3R
132	19:00:00	478.029	479.776	12.953	38.0	38.5	36.3	ERDA6/F3R
132	7	478.025	479.743	12.964	38.1	38.3	36.3	ERDA6/F3R
132	14	478.021	479.751	12.969	38.1	38.4	36.4	ERDA6/F3R
132	21	477.996	479.746	12.975	38.2	38.4	36.4	ERDA6/F3R
132	28	478.008	479.808	12.997	38.1	38.5	36.4	ERDA6/F3R
132	35	478.024	479.748	12.972	38.0	38.4	36.3	ERDA6/F3R
132	42	478.011	479.771	12.953	38.1	38.4	36.4	ERDA6/F3R

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Probe 15 Feb 08 20:00:00 ERDA6/F3N FILE 133 TAPE#: ERDA5.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	20:00:00	477.858	479.599	12.735	39.3	39.6	39.6	ERDA6/F3N
133	7	477.876	479.671	12.674	38.2	38.7	39.3	ERDA6/F3R
133	14	477.990	479.709	12.751	39.2	38.7	39.6	ERDA6/F3N
133	21	477.884	479.653	12.692	38.1	38.7	39.5	ERDA6/F3R
133	28	477.873	479.695	12.681	39.2	38.7	39.4	ERDA6/F3N
133	35	477.905	479.630	12.669	38.2	38.6	39.5	ERDA6/F3R
133	42	477.891	479.733	12.698	39.2	39.6	39.4	ERDA6/F3N
134	21:00:00	477.774	479.536	12.691	38.4	38.7	40.0	ERDA6/F3R
134	7	477.749	479.498	12.659	39.5	38.8	40.0	ERDA6/F3N
134	14	477.764	479.537	12.661	38.4	38.8	40.0	ERDA6/F3R
134	21	477.751	479.518	12.703	39.3	38.9	40.0	ERDA6/F3N
134	28	477.731	479.570	12.672	38.4	38.8	40.0	ERDA6/F3R
134	35	477.703	479.553	12.666	39.2	38.8	40.0	ERDA6/F3N
134	42	477.744	479.516	12.673	38.3	38.8	40.1	ERDA6/F3R
135	22:00:00	477.288	479.131	12.645	39.2	39.1	40.1	ERDA6/F3N
135	7	477.317	479.068	12.642	38.4	38.9	40.1	ERDA6/F3R
135	14	477.267	478.959	12.686	39.3	39.0	40.1	ERDA6/F3N
135	21	477.299	479.127	12.680	38.4	39.0	40.1	ERDA6/F3R
135	28	477.299	479.121	12.610	38.4	39.0	40.1	ERDA6/F3R
135	35	477.324	479.104	12.629	38.5	38.9	40.1	ERDA6/F3R
135	42	477.278	479.087	12.602	39.3	39.0	40.1	ERDA6/F3N
136	23:00:00	476.805	478.548	12.597	38.5	39.1	40.1	ERDA6/F3R
136	7	476.786	478.573	12.654	39.6	39.1	40.1	ERDA6/F3N
136	14	476.816	478.563	12.609	38.5	39.0	40.2	ERDA6/F3R
136	21	476.823	478.578	12.605	39.5	39.1	40.2	ERDA6/F3N
136	28	476.809	478.588	12.617	38.5	39.1	40.1	ERDA6/F3R
136	35	476.811	478.585	12.621	39.5	39.0	40.1	ERDA6/F3N
136	42	476.778	478.593	12.618	38.4	39.1	40.2	ERDA6/F3R
137	00:00:00	476.497	478.293	12.808	38.5	39.1	39.5	ERDA6/F3N
137	7	476.540	478.148	12.790	38.5	39.1	38.5	ERDA6/F3R
137	14	476.533	478.361	12.769	39.6	39.2	39.5	ERDA6/F3N
137	21	476.397	478.328	12.764	38.6	39.2	38.5	ERDA6/F3R
137	28	476.553	478.311	12.727	39.6	39.1	39.6	ERDA6/F3N
137	35	476.514	478.354	12.804	38.6	39.1	38.6	ERDA6/F3R
137	42	476.655	478.346	12.825	38.6	39.1	39.7	ERDA6/F3N
138	01:00:00	476.097	477.919	13.006	38.6	39.2	36.1	ERDA6/F3R
138	7	476.089	477.874	12.996	38.6	39.2	36.2	ERDA6/F3N
138	14	476.066	478.026	12.949	38.6	39.3	36.1	ERDA6/F3R
138	21	476.141	477.871	12.960	39.7	39.2	36.2	ERDA6/F3N
138	28	476.108	477.884	12.928	38.7	39.3	36.1	ERDA6/F3R
138	35	476.096	477.711	12.856	39.6	39.2	36.1	ERDA6/F3R
138	42	476.114	477.654	12.964	38.6	39.2	36.1	ERDA6/F3R
139	02:00:00	475.530	477.166	13.170	39.7	39.4	33.9	ERDA6/F3N
139	7	475.545	477.351	12.880	38.7	39.3	33.9	ERDA6/F3R
139	14	475.547	477.199	13.178	39.7	39.2	33.8	ERDA6/F3N
139	21	475.531	477.327	13.178	38.7	39.3	33.9	ERDA6/F3R
139	28	475.459	477.430	13.165	38.7	39.3	33.8	ERDA6/F3N
139	35	475.525	477.278	13.166	38.7	39.2	33.9	ERDA6/F3R
139	42	475.544	477.311	13.291	38.8	39.3	33.9	ERDA6/F3N
140	03:00:00	474.995	476.913	13.216	38.7	39.1	32.5	ERDA6/F3R
140	7	474.965	476.780	13.306	38.7	39.1	32.6	ERDA6/F3N
140	14	474.988	476.783	13.302	38.7	39.2	32.5	ERDA6/F3R
140	21	474.926	476.761	13.319	39.7	39.1	32.5	ERDA6/F3N
140	28	474.954	476.754	13.294	38.7	39.2	32.5	ERDA6/F3R
140	35	474.991	476.915	13.307	38.8	39.1	32.5	ERDA6/F3N
140	42	474.972	476.868	13.360	38.7	39.2	32.5	ERDA6/F3R

Probe 15 Feb 09 04:00:00 ERDA6/F3R FILE 141 TAPE$: ERDA6.35

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	04:00:00	474.564	476.385	13.397	39.7	39.2	31.3	ERDA6/F3R
141	7	474.558	476.322	13.416	38.6	39.1	31.3	ERDA6/F3R
141	14	474.568	476.354	13.397	38.7	39.1	31.3	ERDA6/F3R
141	21	474.544	476.347	13.440	38.8	39.1	31.4	ERDA6/F3R
141	28	474.541	476.375	13.426	39.7	39.0	31.3	ERDA6/F3R
141	35	474.520	476.418	13.481	38.7	39.3	31.4	ERDA6/F3R
141	42	474.553	476.397	13.406	39.7	39.2	31.3	ERDA6/F3R
142	05:00:00	474.163	476.072	13.397	38.7	39.0	31.4	ERDA6/F3R
142	7	474.185	476.157	13.409	39.5	39.0	31.3	ERDA6/F3R
142	14	474.169	476.081	13.406	38.7	39.1	31.4	ERDA6/F3R
142	21	474.174	476.019	13.397	39.5	39.1	31.3	ERDA6/F3R
142	28	474.197	475.893	13.481	38.7	39.0	31.3	ERDA6/F3R
142	35	474.213	476.029	13.440	39.6	39.1	31.3	ERDA6/F3R
142	42	474.183	475.894	13.397	38.7	39.0	31.3	ERDA6/F3R
143	06:00:00	473.876	475.727	13.429	39.5	39.1	31.4	ERDA6/F3R
143	7	473.912	475.784	13.422	38.6	39.1	31.5	ERDA6/F3R
143	14	473.916	475.751	13.404	39.7	39.0	31.3	ERDA6/F3R
143	21	473.875	475.783	13.396	38.7	39.0	31.4	ERDA6/F3R
143	28	473.896	475.760	13.398	39.7	39.0	31.4	ERDA6/F3R
143	35	473.788	475.767	13.450	38.6	39.0	31.5	ERDA6/F3R
143	42	473.905	475.781	13.452	39.7	39.0	31.3	ERDA6/F3R
144	07:00:00	473.631	475.518	13.399	38.6	39.0	31.5	ERDA6/F3R
144	7	473.620	475.479	13.419	39.7	39.0	31.5	ERDA6/F3R
144	14	473.641	475.518	13.383	38.6	39.0	31.5	ERDA6/F3R
144	21	473.648	475.519	13.436	39.7	39.0	31.5	ERDA6/F3R
144	28	473.697	475.469	13.391	38.7	39.0	31.4	ERDA6/F3R
144	35	473.654	475.675	13.379	38.7	39.1	31.5	ERDA6/F3R
144	42	473.634	475.499	13.424	38.6	39.0	31.5	ERDA6/F3R
145	08:05:03	473.368	475.358	13.405	39.5	39.9	31.5	ERDA6/F3R
145	10	473.393	475.320	13.454	38.5	38.9	31.5	ERDA6/F3R
145	17	473.432	475.273	13.409	39.5	39.9	31.5	ERDA6/F3R
145	24	473.392	475.258	13.385	38.5	38.8	31.5	ERDA6/F3R
145	31	473.399	475.263	13.481	38.5	38.9	31.4	ERDA6/F3R
145	38	473.442	475.272	13.431	38.5	38.8	31.4	ERDA6/F3R
145	45	473.394	475.217	13.443	39.5	39.8	31.5	ERDA6/F3R
146	09:00:00	473.282	475.117	13.401	38.6	39.0	31.8	ERDA6/F3R
146	7	473.236	475.111	13.340	39.6	39.0	31.7	ERDA6/F3R
146	14	473.215	475.082	13.364	38.6	39.0	31.7	ERDA6/F3R
146	21	473.269	475.127	13.439	39.7	39.9	31.8	ERDA6/F3R
146	28	473.227	475.074	13.370	38.6	39.0	31.7	ERDA6/F3R
146	35	473.210	475.112	13.395	39.6	39.0	31.7	ERDA6/F3R
146	42	473.226	475.116	13.363	38.6	39.0	31.7	ERDA6/F3R
147	10:00:00	473.083	474.984	13.295	39.6	38.9	32.0	ERDA6/F3R
147	7	473.080	474.958	13.269	38.5	38.9	32.0	ERDA6/F3R
147	14	473.095	474.915	13.342	39.6	39.9	32.0	ERDA6/F3R
147	21	473.065	474.994	13.367	38.7	39.0	42.0	ERDA6/F3R
147	28	473.074	474.933	13.394	39.6	39.0	32.0	ERDA6/F3R
147	35	473.074	474.960	13.365	38.5	38.9	42.0	ERDA6/F3R
147	42	473.116	474.956	13.326	39.6	39.0	32.0	ERDA6/F3R
148	11:00:00	473.026	474.897	13.356	38.5	39.0	42.5	ERDA6/F3R
148	7	473.029	474.937	13.324	39.6	39.0	32.4	ERDA6/F3R
148	14	473.053	474.908	13.374	38.5	39.0	42.5	ERDA6/F3R
148	21	473.040	474.946	13.348	39.6	39.0	32.5	ERDA6/F3R
148	28	473.049	474.940	13.367	38.5	39.1	42.5	ERDA6/F3R
148	35	473.044	474.934	13.335	39.6	39.0	32.5	ERDA6/F3R
148	42	473.016	474.930	13.319	38.6	39.1	42.6	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	12:00:00	473.102	474.955	13.246	39.6	39.0	33.2	ERDA6/F3R
149	7	473.086	474.917	13.263	38.5	38.9	33.2	ERDA6/F3R
149	14	473.072	474.941	13.240	39.6	39.0	33.2	ERDA6/F3R
149	21	473.061	474.931	13.267	38.6	38.9	33.2	ERDA6/F3R
149	28	473.096	474.948	13.243	39.5	38.9	33.2	ERDA6/F3R
149	35	473.091	474.936	13.265	38.5	38.9	33.1	ERDA6/F3R
149	42	473.070	474.950	13.229	39.6	39.0	33.1	ERDA6/F3R
150	13:00:00	473.153	475.000	13.168	38.6	39.0	33.9	ERDA6/F3R
150	7	473.148	474.998	13.177	38.5	38.9	33.9	ERDA6/F3R
150	14	473.145	475.020	13.135	38.7	38.9	33.9	ERDA6/F3R
150	21	473.121	474.989	13.149	39.5	38.9	33.9	ERDA6/F3W
150	28	473.118	475.047	13.171	38.5	38.9	33.9	ERDA6/F3R
150	35	473.113	474.994	13.183	38.5	38.9	33.9	ERDA6/F3W
150	42	473.133	475.063	13.160	38.5	38.9	33.9	ERDA6/F3R
151	14:00:00	473.180	475.050	13.086	38.5	38.9	34.9	ERDA6/F3W
151	7	473.168	475.052	13.084	38.5	38.9	34.8	ERDA6/F3R
151	14	473.178	475.013	13.072	39.5	38.9	34.8	ERDA6/F3W
151	21	473.190	475.088	13.100	38.7	39.0	34.8	ERDA6/F3R
151	28	473.205	475.107	13.103	39.7	39.0	34.9	ERDA6/F3W
151	35	473.193	475.068	13.135	38.7	38.9	34.8	ERDA6/F3R
151	42	473.164	475.065	13.088	38.5	39.1	34.9	ERDA6/F3R
152	15:00:00	473.268	475.109	13.007	38.6	38.9	35.4	ERDA6/F3R
152	7	473.255	475.076	13.035	39.6	38.9	35.5	ERDA6/F3W
152	14	473.255	475.119	13.015	38.7	38.9	35.4	ERDA6/F3R
152	21	473.246	475.105	12.996	38.7	39.0	35.5	ERDA6/F3W
152	28	473.231	475.126	13.026	38.6	39.0	35.5	ERDA6/F3R
152	35	473.250	475.098	13.023	38.6	38.9	35.5	ERDA6/F3R
152	42	473.260	475.121	13.005	38.7	39.0	35.5	ERDA6/F3R
153	16:00:00	473.339	475.186	12.978	38.5	39.0	36.1	ERDA6/F3R
153	7	473.341	475.218	12.984	38.7	39.0	36.3	ERDA6/F3R
153	14	473.332	475.206	12.977	38.6	39.1	36.1	ERDA6/F3W
153	21	473.345	475.169	12.971	38.7	38.9	36.2	ERDA6/F3R
153	28	473.342	475.191	13.000	38.6	39.0	36.3	ERDA6/F3W
153	35	473.335	475.193	12.978	38.5	39.0	36.1	ERDA6/F3R
153	42	473.314	475.180	12.973	38.7	38.9	36.1	ERDA6/F3W
154	17:00:00	473.347	475.187	12.998	38.6	39.0	36.3	ERDA6/F3R
154	7	473.320	475.182	12.975	38.6	39.1	36.3	ERDA6/F3W
154	14	473.388	475.332	12.982	38.7	39.0	36.3	ERDA6/F3R
154	21	473.351	475.230	12.952	38.7	38.9	36.2	ERDA6/F3W
154	28	473.366	475.187	12.949	38.6	39.0	36.2	ERDA6/F3R
154	35	473.466	475.208	12.985	38.7	39.0	36.3	ERDA6/F3W
154	42	473.348	475.195	12.981	38.7	39.0	36.3	ERDA6/F3R
155	18:00:00	473.300	475.164	12.994	38.7	39.1	35.6	ERDA6/F3R
155	7	473.291	475.146	12.960	38.5	39.1	35.6	ERDA6/F3R
155	14	473.320	475.150	12.992	38.7	39.1	35.7	ERDA6/F3W
155	21	473.316	475.128	12.970	38.6	39.0	35.5	ERDA6/F3R
155	28	473.306	475.144	12.985	38.6	39.0	35.6	ERDA6/F3R
155	35	183.797	475.047	12.983	38.7	39.0	35.6	ERDA6/F3R
155	42	473.315	475.128	12.983	38.7	39.1	35.6	ERDA6/F3W
156	19:00:00	473.220	475.056	13.073	38.7	39.1	34.7	ERDA6/F3R
156	7	473.206	475.071	13.151	38.6	39.2	34.7	ERDA6/F3R
156	14	473.218	475.024	13.076	38.7	39.1	34.7	ERDA6/F3R
156	21	473.243	475.016	13.083	38.6	39.0	34.6	ERDA6/F3W
156	28	473.222	475.024	13.054	38.7	39.1	34.6	ERDA6/F3R
156	35	473.226	475.057	13.059	38.7	39.1	34.6	ERDA6/F3R
156	42	473.351	475.112	13.086	38.7	39.1	34.6	ERDA6/F3R

Probe 15 Feb 09 20:00:00 ERDA6/F3R FILE 157 TAPE#: ERDA5.36

File	Time	P1	P2	P3	T1	T2	T3	INST ID
157	20:00:00	473.073	474.847	13.170	39.6	39.0	33.7	ERDA6/F3R
157	7	473.041	474.848	13.118	38.7	39.1	33.7	ERDA6/F3R
157	14	473.085	474.881	13.128	39.7	39.1	33.8	ERDA6/F3R
157	21	473.087	474.860	13.130	38.7	39.0	33.7	ERDA6/F3R
157	28	473.052	474.855	13.140	38.7	39.1	33.7	ERDA6/F3R
157	35	473.059	474.901	13.154	38.7	39.1	33.8	ERDA6/F3R
157	42	473.035	474.882	13.118	39.8	39.1	33.7	ERDA6/F3R
158	21:00:00	472.831	474.741	13.164	38.6	39.1	33.2	ERDA6/F3R
158	7	472.935	474.748	13.178	38.6	39.1	33.2	ERDA6/F3R
158	14	472.854	474.686	13.173	38.6	39.1	33.3	ERDA6/F3R
158	21	472.885	474.708	13.180	39.6	39.2	33.3	ERDA6/F3R
158	28	472.904	474.730	13.164	38.7	39.1	33.2	ERDA6/F3R
158	35	472.911	474.687	13.145	39.7	39.1	33.2	ERDA6/F3R
158	42	472.872	474.715	13.149	38.7	39.1	33.2	ERDA6/F3R
159	22:00:00	472.787	474.592	13.363	39.7	39.1	32.9	ERDA6/F3R
159	7	472.770	474.604	13.278	38.7	39.1	32.9	ERDA6/F3R
159	14	472.787	474.601	13.226	39.7	39.2	32.9	ERDA6/F3R
159	21	472.788	474.608	13.181	38.8	39.2	32.9	ERDA6/F3R
159	28	472.778	474.588	13.175	39.8	39.2	32.9	ERDA6/F3R
159	35	472.765	474.563	13.180	38.7	39.1	32.9	ERDA6/F3R
159	42	472.766	474.569	13.213	39.7	39.1	32.9	ERDA6/F3R
160	23:00:00	472.716	474.571	13.137	38.7	39.2	32.9	ERDA6/F3R
160	7	472.746	474.562	13.183	39.7	39.1	33.0	ERDA6/F3R
160	14	472.754	474.608	13.184	38.7	39.1	33.0	ERDA6/F3R
160	21	472.747	474.535	13.180	39.7	39.1	33.0	ERDA6/F3R
160	28	472.734	474.532	13.199	38.7	39.1	33.0	ERDA6/F3R
160	35	472.739	474.582	13.160	38.7	39.2	33.0	ERDA6/F3R
160	42	472.719	474.593	13.202	38.6	39.3	33.0	ERDA6/F3R
161	00:00:00	472.685	474.521	13.169	39.7	39.1	32.9	ERDA6/F3R
161	7	472.743	474.507	13.072	38.7	39.2	33.0	ERDA6/F3R
161	14	472.705	474.585	13.162	39.8	39.2	32.9	ERDA6/F3R
161	21	472.698	474.514	13.139	38.7	39.1	32.9	ERDA6/F3R
161	28	472.680	474.485	13.181	39.7	39.2	33.0	ERDA6/F3R
161	35	472.667	474.465	13.153	38.7	39.2	32.9	ERDA6/F3R
161	42	472.693	474.515	13.162	39.7	39.1	32.9	ERDA6/F3R
162	01:00:00	472.613	474.458	13.166	38.8	39.2	32.8	ERDA6/F3R
162	7	472.590	474.410	13.175	39.7	39.1	32.7	ERDA6/F3R
162	14	472.580	474.435	13.165	38.7	39.1	32.7	ERDA6/F3R
162	21	472.595	474.436	13.170	39.7	39.1	32.7	ERDA6/F3R
162	28	472.606	474.407	13.181	38.7	39.1	32.7	ERDA6/F3R
162	35	472.606	474.428	13.160	39.7	39.1	32.7	ERDA6/F3R
162	42	472.600	474.421	13.148	38.7	39.1	32.7	ERDA6/F3R
163	02:00:00	472.515	474.330	13.199	39.7	39.1	32.4	ERDA6/F3R
163	7	472.529	474.355	13.200	38.8	39.1	32.4	ERDA6/F3R
163	14	472.530	474.391	13.181	39.7	39.2	32.3	ERDA6/F3R
163	21	472.531	474.351	13.212	38.7	39.1	32.2	ERDA6/F3R
163	28	472.522	474.390	13.195	39.7	39.1	32.3	ERDA6/F3R
163	35	472.530	474.355	13.173	38.7	39.2	32.3	ERDA6/F3R
163	42	472.531	474.367	13.199	39.8	39.1	32.3	ERDA6/F3R
164	03:00:00	472.435	474.302	13.200	38.7	39.1	32.0	ERDA6/F3R
164	7	472.456	474.260	13.231	39.5	39.0	32.1	ERDA6/F3R
164	14	472.461	474.283	13.169	38.6	39.1	32.1	ERDA6/F3R
164	21	472.437	474.288	13.191	39.6	39.0	32.1	ERDA6/F3R
164	28	472.471	474.262	13.202	38.4	39.1	32.1	ERDA6/F3R
164	35	472.431	474.440	13.186	39.6	39.1	32.0	ERDA6/F3R
164	42	472.484	474.300	13.174	38.6	39.1	32.0	ERDA6/F3R

Probe 15 Feb 10 04:00:00 ERDA6/F3R FILE 165 TAPE#: ERDA6.36

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	04:00:00	472.439	474.328	13.150	38.7	39.2	32.4	ERDA6/F3R
165	7	472.428	474.290	13.170	38.7	39.0	32.4	ERDA6/F3R
165	14	472.405	474.280	13.192	38.5	39.1	32.4	ERDA6/F3R
165	21	472.429	474.274	13.175	38.7	39.1	32.4	ERDA6/F3R
165	28	472.421	474.280	13.192	38.7	39.1	32.5	ERDA6/F3R
165	35	472.451	474.335	13.207	38.7	39.1	32.4	ERDA6/F3R
165	42	472.450	474.288	13.163	38.8	39.1	32.4	ERDA6/F3R
166	05:00:00	472.518	474.354	13.221	38.6	39.0	32.4	ERDA6/F3R
166	7	472.527	474.377	13.154	38.7	39.0	32.4	ERDA6/F3R
166	14	472.518	474.366	13.185	38.7	39.0	32.5	ERDA6/F3R
166	21	472.538	474.373	13.151	38.6	39.1	32.4	ERDA6/F3R
166	28	472.508	474.396	13.162	38.6	39.2	32.4	ERDA6/F3R
166	35	472.523	474.328	13.159	38.6	39.1	32.4	ERDA6/F3R
166	42	472.381	474.363	13.142	38.5	39.1	32.4	ERDA6/F3R
167	06:00:00	472.524	474.413	13.127	38.7	39.1	32.7	ERDA6/F3R
167	7	472.516	474.420	13.172	38.5	39.1	32.6	ERDA6/F3R
167	14	472.508	474.410	13.129	38.5	39.1	32.5	ERDA6/F3R
167	21	472.542	474.409	13.159	38.5	39.1	32.5	ERDA6/F3R
167	28	472.515	474.393	13.161	38.6	39.1	32.6	ERDA6/F3R
167	35	472.495	474.432	13.141	38.5	39.0	32.6	ERDA6/F3R
167	42	472.550	474.412	13.135	38.7	39.0	32.6	ERDA6/F3R
168	07:00:00	472.599	474.481	13.131	38.5	39.0	32.7	ERDA6/F3R
168	7	472.605	474.496	13.131	38.6	39.0	32.7	ERDA6/F3R
168	14	472.580	474.483	13.167	38.6	39.0	32.7	ERDA6/F3R
168	21	472.600	474.464	13.150	38.6	39.0	32.7	ERDA6/F3R
168	28	472.597	474.465	13.156	38.6	38.9	32.7	ERDA6/F3R
168	35	472.597	474.494	13.137	38.6	39.0	32.7	ERDA6/F3R
168	42	472.580	474.492	13.161	38.5	39.0	32.7	ERDA6/F3R
169	08:09:02	472.741	474.616	13.107	38.5	38.8	33.0	ERDA6/F3R
169	9	472.764	474.617	13.117	38.7	38.9	33.0	ERDA6/F3R
169	16	472.778	474.617	13.105	38.7	38.9	33.0	ERDA6/F3R
169	23	472.780	474.611	13.142	38.7	38.9	33.1	ERDA6/F3R
169	30	472.773	474.653	13.126	38.5	38.9	33.1	ERDA6/F3R
169	37	472.760	474.630	13.105	38.5	38.9	33.1	ERDA6/F3R
169	44	472.755	474.655	13.124	38.6	38.9	33.1	ERDA6/F3R
170	08:21:00	472.780	474.617	13.071	38.7	38.9	33.3	ERDA6/F3R
170	7	472.816	474.628	13.066	38.7	38.9	33.3	ERDA6/F3R
170	14	472.781	474.681	13.091	38.5	39.1	33.4	ERDA6/F3R
170	21	472.795	474.674	13.101	38.7	39.0	33.4	ERDA6/F3R
170	28	472.763	474.644	13.059	38.4	39.0	33.3	ERDA6/F3R
170	35	472.788	474.668	13.081	38.6	39.0	33.4	ERDA6/F3R
170	42	472.814	474.646	13.078	38.7	39.0	33.3	ERDA6/F3R
171	09:00:00	472.964	474.833	13.009	38.5	39.0	34.6	ERDA6/F3R
171	7	472.980	474.832	12.996	38.7	39.1	34.7	ERDA6/F3R
171	14	472.984	474.812	12.992	38.7	39.0	34.6	ERDA6/F3R
171	21	472.985	474.793	13.007	38.7	39.0	34.7	ERDA6/F3R
171	28	472.980	474.806	13.003	38.6	39.0	34.7	ERDA6/F3R
171	35	472.961	474.860	13.004	38.7	38.9	34.7	ERDA6/F3R
171	42	472.980	474.795	12.992	38.7	38.9	34.7	ERDA6/F3R
172	10:00:00	473.268	475.166	12.694	38.5	39.0	36.5	ERDA6/F3R
172	7	473.281	475.143	12.837	38.7	39.0	36.5	ERDA6/F3R
172	14	473.277	475.165	12.862	38.6	38.9	36.5	ERDA6/F3R
172	21	473.228	475.135	12.900	38.6	39.1	36.5	ERDA6/F3R
172	28	473.243	475.156	12.910	38.5	39.0	36.5	ERDA6/F3R
172	35	473.299	475.158	12.882	38.7	39.1	36.5	ERDA6/F3R
172	42	473.274	475.130	12.887	38.7	39.1	36.5	ERDA6/F3R

Probe 15 Feb 10 10:22:00 ERDA6/F3R FILE 21 TAPE# ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	10:22:00	473.380	475.243	12.836	38.7	39.0	36.9	ERDA6/F3R
21	7	473.380	475.206	12.808	38.6	39.0	36.9	ERDA6/F3R
21	14	473.385	475.251	12.832	38.6	39.0	36.9	ERDA6/F3R
21	21	473.381	475.228	12.866	38.6	39.0	36.9	ERDA6/F3R
21	28	473.383	475.253	12.861	38.6	39.0	36.9	ERDA6/F3R
21	35	473.379	475.219	12.801	38.7	39.0	36.9	ERDA6/F3R
21	42	473.381	475.228	12.828	38.7	39.0	36.9	ERDA6/F3R
22	11:00:00	473.555	475.402	12.779	38.7	39.0	37.5	ERDA6/F3R
22	7	473.550	475.403	12.747	38.7	39.0	37.6	ERDA6/F3R
22	14	473.530	475.452	12.758	38.7	39.0	37.5	ERDA6/F3R
22	21	473.562	475.415	12.767	38.8	39.0	37.6	ERDA6/F3R
22	28	473.545	475.427	12.757	38.7	39.0	37.5	ERDA6/F3R
22	35	473.551	475.416	12.751	38.6	38.9	37.5	ERDA6/F3R
22	42	473.537	475.427	12.729	38.6	39.0	37.6	ERDA6/F3R
23	12:00:00	473.881	475.695	12.674	38.7	39.0	39.2	ERDA6/F3R
23	7	473.913	475.732	12.699	38.7	39.0	39.3	ERDA6/F3R
23	14	473.906	475.696	12.705	38.7	39.0	39.4	ERDA6/F3R
23	21	473.845	475.711	12.681	38.6	39.1	39.5	ERDA6/F3R
23	28	473.865	475.738	12.750	38.6	39.1	40.0	ERDA6/F3R
23	35	473.898	475.715	12.698	38.7	39.1	39.9	ERDA6/F3R
23	42	473.876	475.689	12.673	38.8	39.1	39.3	ERDA6/F3R
24	13:00:00	474.198	475.987	12.517	38.9	39.1	40.5	ERDA6/F3R
24	7	474.228	476.025	12.487	38.8	39.1	40.3	ERDA6/F3R
24	14	474.241	476.041	12.515	38.9	39.1	40.5	ERDA6/F3R
24	21	474.216	476.035	12.540	38.8	39.2	40.6	ERDA6/F3R
24	28	474.229	476.007	12.513	38.9	39.1	40.5	ERDA6/F3R
24	35	474.191	475.996	12.477	38.7	39.1	40.1	ERDA6/F3R
24	42	474.228	476.055	12.542	38.8	39.1	40.6	ERDA6/F3R
25	14:00:00	474.518	476.299	12.441	38.8	39.1	41.2	ERDA6/F3R
25	7	474.537	476.305	12.427	38.9	39.2	41.2	ERDA6/F3R
25	14	474.549	476.368	12.456	38.9	39.3	41.8	ERDA6/F3R
25	21	474.516	476.301	12.458	38.8	39.3	41.2	ERDA6/F3R
25	28	474.557	476.365	12.443	39.0	39.3	41.9	ERDA6/F3R
25	35	474.557	476.364	12.451	38.9	39.4	41.9	ERDA6/F3R
25	42	474.555	476.279	12.458	39.0	39.1	41.9	ERDA6/F3R
26	15:00:00	474.855	476.622	12.369	39.0	39.4	43.1	ERDA6/F3R
26	7	474.852	476.602	12.417	38.9	39.4	43.1	ERDA6/F3R
26	14	474.870	476.626	12.415	39.0	39.5	43.2	ERDA6/F3R
26	21	474.868	476.584	12.406	39.0	39.4	43.1	ERDA6/F3R
26	28	474.868	476.631	12.383	39.0	39.4	43.1	ERDA6/F3R
26	35	474.871	476.641	12.375	39.0	39.4	43.1	ERDA6/F3R
26	42	474.883	476.561	12.379	38.9	39.2	43.2	ERDA6/F3R
27	16:00:00	475.170	476.865	12.368	39.1	39.5	44.1	ERDA6/F3R
27	7	475.186	476.868	12.341	39.0	39.4	44.1	ERDA6/F3R
27	14	475.181	476.866	12.338	39.2	39.5	44.1	ERDA6/F3R
27	21	475.165	476.870	12.319	39.2	39.5	44.1	ERDA6/F3R
27	28	475.150	476.915	12.370	39.0	39.5	44.2	ERDA6/F3R
27	35	475.147	476.876	12.372	39.2	39.5	44.2	ERDA6/F3R
27	42	475.179	476.907	12.352	39.0	39.4	44.1	ERDA6/F3R
28	17:00:00	475.402	477.091	12.279	39.2	39.6	44.4	ERDA6/F3R
28	7	475.420	477.109	12.298	39.3	39.6	44.4	ERDA6/F3R
28	14	475.417	477.129	12.277	39.1	39.5	44.4	ERDA6/F3R
28	21	475.383	477.136	12.276	39.1	39.5	44.4	ERDA6/F3R
28	28	475.339	477.083	12.285	39.1	39.5	44.5	ERDA6/F3R
28	35	475.381	477.194	12.277	39.1	39.8	44.4	ERDA6/F3R
28	42	475.400	477.121	12.261	39.2	39.6	44.4	ERDA6/F3R

Probe 15 Feb 10 18:00:00 ERDA6/F3R FILE 29 TAPE#: ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	18:00:00	475.545	477.283	12.360	39.2	39.7	44.2	ERDA6/F3R
29	7	475.513	477.271	12.361	39.2	39.6	44.2	ERDA6/F3R
29	14	475.529	477.300	12.365	39.2	39.7	44.3	ERDA6/F3R
29	21	475.514	477.333	12.338	39.2	39.8	44.2	ERDA6/F3R
29	28	475.506	477.263	12.372	39.1	39.5	44.1	ERDA6/F3R
29	35	475.534	477.314	12.380	39.2	39.6	44.2	ERDA6/F3R
29	42	475.517	477.265	12.345	39.2	39.5	44.2	ERDA6/F3R
30	19:00:00	475.578	477.391	12.525	39.2	40.0	41.8	ERDA6/F3R
30	7	475.612	477.383	12.520	39.1	39.9	41.8	ERDA6/F3R
30	14	475.577	477.403	12.546	39.1	39.9	41.8	ERDA6/F3R
30	21	475.571	477.312	12.525	39.2	39.8	41.8	ERDA6/F3R
30	28	475.560	477.415	12.526	39.1	39.9	41.8	ERDA6/F3R
30	35	475.571	477.351	12.528	39.2	39.9	41.8	ERDA6/F3R
30	42	475.573	477.379	12.530	39.2	39.9	41.8	ERDA6/F3R
31	20:00:00	475.565	477.395	12.584	39.3	40.0	40.9	ERDA6/F3R
31	7	475.563	477.436	12.601	39.2	40.0	40.8	ERDA6/F3R
31	14	475.590	477.381	12.636	39.3	40.1	40.9	ERDA6/F3R
31	21	475.553	477.426	12.611	39.2	40.2	40.9	ERDA6/F3R
31	28	475.548	477.334	12.626	39.3	40.0	40.8	ERDA6/F3R
31	35	475.551	477.407	12.602	39.4	40.1	40.8	ERDA6/F3R
31	42	475.540	477.357	12.612	39.2	40.1	40.9	ERDA6/F3R
32	21:00:00	475.525	477.350	12.643	39.2	40.2	40.2	ERDA6/F3R
32	7	475.540	477.407	12.687	39.3	40.3	40.3	ERDA6/F3R
32	14	475.519	477.375	12.653	39.3	40.1	40.1	ERDA6/F3R
32	21	475.568	477.397	12.631	39.3	40.3	40.1	ERDA6/F3R
32	28	475.559	477.318	12.656	39.3	40.2	40.2	ERDA6/F3R
32	35	475.539	477.346	12.645	39.3	40.1	40.1	ERDA6/F3R
32	42	475.528	477.393	12.655	39.3	40.3	40.3	ERDA6/F3R
33	22:00:00	475.490	477.419	12.768	39.3	40.6	40.1	ERDA6/F3R
33	7	475.473	477.340	12.761	39.4	40.4	40.0	ERDA6/F3R
33	14	475.494	477.342	12.770	39.3	40.3	40.1	ERDA6/F3R
33	21	475.489	477.361	12.781	39.4	40.3	40.1	ERDA6/F3R
33	28	475.515	477.388	12.714	39.3	40.4	39.8	ERDA6/F3R
33	35	475.519	477.409	12.744	39.4	40.7	40.0	ERDA6/F3R
33	42	475.513	477.374	12.746	39.3	40.5	40.1	ERDA6/F3R
34	23:00:00	475.473	477.330	12.806	39.4	40.6	39.6	ERDA6/F3R
34	7	475.461	477.373	12.777	39.4	40.5	39.7	ERDA6/F3R
34	14	475.484	477.310	12.841	39.4	40.6	39.8	ERDA6/F3R
34	21	475.456	477.350	12.829	39.4	40.5	39.6	ERDA6/F3R
34	28	475.470	477.335	12.781	39.4	40.5	39.6	ERDA6/F3R
34	35	475.482	477.379	12.815	39.4	40.6	39.8	ERDA6/F3R
34	42	475.489	477.319	12.754	39.5	40.4	39.5	ERDA6/F3R
35	00:00:00	475.461	477.298	12.848	39.5	40.7	39.3	ERDA6/F3R
35	7	475.515	477.307	12.840	39.7	40.7	39.3	ERDA6/F3R
35	14	475.448	477.270	12.813	39.5	40.6	39.4	ERDA6/F3R
35	21	475.445	477.335	12.812	39.5	40.7	39.1	ERDA6/F3R
35	28	475.471	477.325	12.774	39.4	40.7	39.0	ERDA6/F3R
35	35	475.470	477.313	12.791	39.5	40.6	39.1	ERDA6/F3R
35	42	475.461	477.270	12.823	39.6	40.5	39.3	ERDA6/F3R
36	01:00:00	475.457	477.290	12.818	39.7	40.6	39.2	ERDA6/F3R
36	7	475.432	477.332	12.847	39.7	40.8	39.8	ERDA6/F3R
36	14	475.464	477.303	12.791	39.6	40.6	39.6	ERDA6/F3R
36	21	475.453	477.268	12.837	39.7	40.7	39.5	ERDA6/F3R
36	28	475.440	477.251	12.843	39.8	40.7	39.8	ERDA6/F3R
36	35	475.476	477.282	12.832	39.7	40.7	39.7	ERDA6/F3R
36	42	475.448	477.285	12.831	39.7	40.7	39.6	ERDA6/F3R

Probe 15 Feb 11 02:00:00 ERDA6/F3R FILE 37 TAPE#: ERDA6 37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	02:00:00	475.396	477.277	12.828	39.8	40.7	38.3	ERDA6/F3R
37	7	475.413	477.288	12.816	39.8	40.8	38.2	ERDA6/F3R
37	14	475.386	477.238	12.804	39.7	40.8	38.3	ERDA6/F3R
37	21	475.413	477.273	12.828	39.7	40.8	38.2	ERDA6/F3R
37	28	475.409	477.282	12.801	39.8	40.8	38.2	ERDA6/F3R
37	35	475.401	477.281	12.800	39.8	40.8	38.2	ERDA6/F3R
37	42	475.414	477.294	12.843	39.7	40.7	38.3	ERDA6/F3R
38	03:00:00	475.333	477.207	12.816	39.9	40.7	37.6	ERDA6/F3R
38	7	475.346	477.185	12.887	40.0	40.7	37.6	ERDA6/F3R
38	14	475.351	477.160	12.872	39.8	40.7	37.8	ERDA6/F3R
38	21	475.353	477.145	12.813	40.0	40.7	37.7	ERDA6/F3R
38	28	475.333	477.188	12.850	39.9	40.8	37.6	ERDA6/F3R
38	35	475.323	477.170	12.853	39.8	40.7	37.7	ERDA6/F3R
38	42	475.343	477.176	12.864	40.0	40.7	37.8	ERDA6/F3R
39	04:00:00	475.240	477.068	12.859	40.0	40.8	37.3	ERDA6/F3R
39	7	475.216	477.065	12.863	39.9	40.8	37.2	ERDA6/F3R
39	14	475.235	477.074	12.892	40.0	40.8	37.2	ERDA6/F3R
39	21	475.254	477.088	12.855	40.0	40.8	37.2	ERDA6/F3R
39	28	475.267	477.112	12.899	39.9	40.8	37.3	ERDA6/F3R
39	35	475.250	477.083	12.871	40.0	40.7	37.3	ERDA6/F3R
39	42	475.268	477.070	12.869	40.1	40.7	37.2	ERDA6/F3R
40	05:00:00	475.177	477.003	12.934	40.1	40.8	36.9	ERDA6/F3R
40	7	475.180	477.021	12.924	40.0	40.7	36.9	ERDA6/F3R
40	14	475.214	477.035	12.916	40.1	40.7	36.9	ERDA6/F3R
40	21	475.207	477.047	12.907	40.0	40.7	37.0	ERDA6/F3R
40	28	475.203	477.023	12.890	40.0	40.8	36.9	ERDA6/F3R
40	35	475.181	477.073	12.908	40.0	40.8	37.0	ERDA6/F3R
40	42	475.206	477.021	12.926	40.1	40.7	36.9	ERDA6/F3R
41	06:00:00	475.113	476.954	12.931	40.1	40.8	36.7	ERDA6/F3R
41	7	475.114	477.001	12.924	40.1	40.8	36.7	ERDA6/F3R
41	14	475.116	476.994	12.952	40.0	40.8	36.7	ERDA6/F3R
41	21	475.121	476.943	12.925	40.1	40.7	36.6	ERDA6/F3R
41	28	475.016	476.938	12.956	40.3	40.8	36.6	ERDA6/F3R
41	35	475.103	476.964	12.920	40.0	40.8	36.6	ERDA6/F3R
41	42	475.147	476.970	12.954	40.1	40.8	36.7	ERDA6/F3R
42	07:00:00	475.112	476.968	13.009	40.2	40.8	36.4	ERDA6/F3R
42	7	475.096	476.946	13.010	40.1	40.7	36.4	ERDA6/F3R
42	14	475.084	476.947	12.963	40.1	40.8	36.4	ERDA6/F3R
42	21	475.099	476.932	12.982	40.0	40.7	36.4	ERDA6/F3R
42	28	475.088	476.983	12.981	40.0	40.8	36.4	ERDA6/F3R
42	35	475.126	476.969	12.982	40.0	40.8	36.5	ERDA6/F3R
42	42	475.053	476.975	12.949	40.1	40.8	36.4	ERDA6/F3R
43	08:00:00	475.074	476.866	12.999	40.2	40.8	36.4	ERDA6/F3R
43	7	475.017	476.905	12.958	40.1	40.8	36.4	ERDA6/F3R
43	14	475.048	476.916	12.999	40.0	40.8	36.4	ERDA6/F3R
43	21	475.051	476.887	13.026	40.1	40.7	36.5	ERDA6/F3R
43	28	475.061	476.887	13.011	40.0	40.8	36.5	ERDA6/F3R
43	35	475.063	476.892	12.989	39.9	40.7	36.5	ERDA6/F3R
43	42	475.048	476.861	12.975	40.1	40.8	36.4	ERDA6/F3R
44	08:34:01	475.089	476.908	12.926	40.0	40.8	36.9	ERDA6/F3R
44	8	475.116	476.843	12.951	40.1	40.8	36.9	ERDA6/F3R
44	15	475.119	476.967	12.947	40.1	40.8	36.9	ERDA6/F3R
44	22	475.113	476.752	12.941	40.2	40.8	36.9	ERDA6/F3R
44	29	475.078	476.964	12.922	40.1	40.8	36.9	ERDA6/F3R
44	36	475.112	476.935	12.943	40.1	40.8	36.9	ERDA6/F3R
44	43	475.103	476.901	12.962	40.2	40.8	36.9	ERDA6/F3R

Probe 15 Feb 11 09:00:00 ERDA6/F3R FILE 45 TAPE#: ERDA6_37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	09:00:00	475.069	476.988	12.869	40.1	40.8	37.8	ERDA6/F3R
45	7	475.188	476.995	12.700	40.2	40.8	37.8	ERDA6/F3R
45	14	475.158	476.981	12.863	40.2	40.8	37.8	ERDA6/F3R
45	21	475.213	476.977	12.864	40.2	40.8	37.8	ERDA6/F3R
45	28	475.232	477.000	12.873	40.3	40.8	37.8	ERDA6/F3R
45	35	475.174	477.021	12.847	40.1	40.8	37.7	ERDA6/F3R
45	42	475.186	477.025	12.857	40.1	40.7	37.8	ERDA6/F3R
46	10:00:00	475.486	477.256	12.677	40.3	40.7	40.1	ERDA6/F3R
46	7	475.486	477.281	12.686	40.3	40.9	40.1	ERDA6/F3R
46	14	475.470	477.293	12.703	40.2	40.9	40.1	ERDA6/F3R
46	21	475.507	477.282	12.689	40.3	40.8	40.1	ERDA6/F3R
46	28	475.490	477.283	12.692	40.2	40.8	40.1	ERDA6/F3R
46	35	475.495	477.252	12.678	40.2	40.8	40.1	ERDA6/F3R
46	42	475.508	477.277	12.694	40.2	40.8	40.1	ERDA6/F3R
47	11:00:00	475.798	477.563	12.553	40.4	40.9	41.9	ERDA6/F3R
47	7	475.801	477.560	12.541	40.5	40.8	41.9	ERDA6/F3R
47	14	475.786	477.565	12.563	40.4	40.8	41.9	ERDA6/F3R
47	21	475.764	477.572	12.548	40.3	40.8	41.9	ERDA6/F3R
47	28	475.785	477.585	12.550	40.4	41.1	41.9	ERDA6/F3R
47	35	475.809	477.553	12.572	40.3	40.8	41.9	ERDA6/F3R
47	42	475.787	477.531	12.557	40.3	40.9	41.9	ERDA6/F3R
48	12:00:00	476.077	477.858	12.441	40.5	41.0	44.1	ERDA6/F3R
48	7	476.037	477.794	12.465	40.7	41.0	44.1	ERDA6/F3R
48	14	476.096	477.829	12.438	40.6	41.0	44.0	ERDA6/F3R
48	21	476.112	477.859	12.452	40.6	41.1	44.2	ERDA6/F3R
48	28	476.135	477.837	12.417	40.8	41.0	44.1	ERDA6/F3R
48	35	476.112	477.838	12.464	40.6	41.0	44.1	ERDA6/F3R
48	42	476.050	477.850	12.437	40.4	41.1	44.1	ERDA6/F3R
49	13:00:00	476.518	478.208	12.248	40.7	41.4	45.7	ERDA6/F3R
49	7	476.445	478.187	43.157	40.8	41.1	45.7	ERDA6/F3R
49	14	476.389	478.280	12.243	40.7	41.3	45.7	ERDA6/F3R
49	21	476.462	478.151	12.269	40.8	41.2	45.7	ERDA6/F3R
49	28	476.423	478.190	12.250	40.8	41.2	45.6	ERDA6/F3R
49	35	476.572	478.163	12.252	41.0	41.3	45.6	ERDA6/F3R
49	42	476.981	477.981	12.217	45.6	41.3	45.7	ERDA6/F3R
50	14:00:00	476.763	481.230	12.126	41.1	56.2	47.6	ERDA6/F3R
50	7	476.784	478.410	12.135	41.1	41.2	47.6	ERDA6/F3R
50	14	476.815	478.417	12.121	41.2	41.3	47.6	ERDA6/F3R
50	21	476.798	478.483	12.158	41.2	41.4	47.6	ERDA6/F3R
50	28	478.383	478.471	12.147	56.1	41.4	47.6	ERDA6/F3R
50	35	476.743	478.500	12.128	41.1	41.4	47.6	ERDA6/F3R
50	42	476.774	478.506	12.125	41.0	41.4	47.6	ERDA6/F3R
51	15:00:00	11.086	13.878	12.050	40.9	41.5	48.2	ERDA6/F3R
51	7	11.123	13.883	11.999	40.8	41.2	48.2	ERDA6/F3R
51	14	11.145	13.875	12.038	40.7	41.3	48.2	ERDA6/F3R
51	21	11.052	13.775	12.031	40.7	41.2	48.2	ERDA6/F3R
51	28	11.089	13.842	12.085	40.8	41.2	48.2	ERDA6/F3R
51	35	11.037	13.810	12.044	40.8	41.2	48.3	ERDA6/F3R
51	42	11.069	13.884	11.999	40.8	41.3	48.2	ERDA6/F3R
52	16:00:00	445.494	447.486	12.063	41.1	41.6	48.7	ERDA6/F3R
52	7	445.435	447.474	12.066	40.9	41.7	48.7	ERDA6/F3R
52	14	445.468	447.473	12.047	40.9	41.6	48.7	ERDA6/F3R
52	21	445.440	447.448	12.058	41.0	41.6	48.7	ERDA6/F3R
52	28	445.473	447.436	12.082	40.9	41.6	48.7	ERDA6/F3R
52	35	445.451	447.454	12.095	40.9	41.5	48.7	ERDA6/F3R
52	42	445.463	447.433	12.043	41.1	41.5	48.6	ERDA6/F3R

Conducted gas/liquid interface survey from 14:25 to 15:25; gas lost from well.

Probe 15 Feb 11 17:00:00 ERDA6/F3R FILE 53 TAPE#: ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	17:00:00	444.772	446.761	12.075	41.0	41.7	48.7	ERDA6/F3R
53	7	444.830	446.786	12.110	41.2	41.7	48.7	ERDA6/F3R
53	14	444.803	446.778	12.079	41.1	41.7	48.7	ERDA6/F3R
53	21	444.792	446.733	12.096	41.1	41.7	48.7	ERDA6/F3R
53	28	444.807	446.804	12.080	41.4	41.8	48.7	ERDA6/F3R
53	35	444.872	446.817	12.085	41.4	41.7	48.7	ERDA6/F3R
53	42	444.817	446.783	12.094	41.2	41.8	48.7	ERDA6/F3R
54	18:00:00	444.930	446.820	12.151	41.2	41.9	48.6	ERDA6/F3R
54	7	444.918	446.834	12.199	41.3	41.9	48.7	ERDA6/F3R
54	14	444.877	446.824	12.167	41.3	41.9	48.7	ERDA6/F3R
54	21	444.918	446.850	12.125	41.3	41.9	48.6	ERDA6/F3R
54	28	444.943	446.871	12.167	41.2	41.8	48.6	ERDA6/F3R
54	35	444.916	446.767	12.214	41.2	41.8	48.7	ERDA6/F3R
54	42	444.916	446.838	12.118	41.1	41.8	48.6	ERDA6/F3R
55	19:00:00	445.786	447.655	12.198	41.4	41.9	48.1	ERDA6/F3R
55	7	445.776	447.722	12.218	41.3	42.0	48.2	ERDA6/F3R
55	14	445.759	447.660	12.176	41.3	42.0	48.2	ERDA6/F3R
55	21	445.779	447.704	12.213	41.4	42.0	48.2	ERDA6/F3R
55	28	445.770	447.682	12.214	41.4	41.9	48.2	ERDA6/F3R
55	35	445.799	447.692	12.217	41.6	41.9	48.2	ERDA6/F3R
55	42	445.790	447.641	12.219	41.4	41.9	48.2	ERDA6/F3R
56	20:00:00	446.715	448.597	12.317	41.7	42.2	47.4	ERDA6/F3R
56	7	446.718	448.591	12.318	41.8	42.2	47.4	ERDA6/F3R
56	14	446.700	448.578	12.315	41.6	42.1	47.4	ERDA6/F3R
56	21	446.712	448.622	12.313	41.4	42.2	47.4	ERDA6/F3R
56	28	446.710	448.628	12.316	41.5	42.4	47.5	ERDA6/F3R
56	35	446.708	448.624	12.317	41.5	42.2	47.4	ERDA6/F3R
56	42	446.696	448.613	12.298	41.4	42.1	47.5	ERDA6/F3R
57	21:00:00	447.499	449.366	12.378	41.8	42.3	46.5	ERDA6/F3R
57	7	447.490	449.338	12.389	41.7	42.3	46.4	ERDA6/F3R
57	14	447.456	449.390	12.392	41.4	42.4	46.4	ERDA6/F3R
57	21	447.455	449.374	12.375	41.5	42.4	46.4	ERDA6/F3R
57	28	447.473	449.366	12.387	41.6	42.3	46.4	ERDA6/F3R
57	35	447.482	449.330	12.390	41.5	42.4	46.4	ERDA6/F3R
57	42	447.478	449.390	12.383	41.6	42.5	46.4	ERDA6/F3R
58	22:00:00	448.167	450.066	12.487	41.6	42.6	45.3	ERDA6/F3R
58	7	448.183	450.021	12.477	41.7	42.5	45.2	ERDA6/F3R
58	14	448.178	450.088	12.495	41.9	42.7	45.2	ERDA6/F3R
58	21	448.160	450.060	12.488	41.6	42.5	45.3	ERDA6/F3R
58	28	448.155	450.035	12.487	41.6	42.4	45.2	ERDA6/F3R
58	35	448.140	450.067	12.466	41.7	42.7	45.2	ERDA6/F3R
58	42	448.166	450.038	12.472	42.0	42.5	45.2	ERDA6/F3R
59	23:00:00	448.816	450.655	12.589	42.0	42.6	44.2	ERDA6/F3R
59	7	448.793	450.620	12.603	41.8	42.6	44.2	ERDA6/F3R
59	14	448.806	450.631	12.580	41.9	42.6	44.2	ERDA6/F3R
59	21	448.784	450.701	12.618	41.7	42.7	44.2	ERDA6/F3R
59	28	448.857	450.657	12.619	42.2	42.7	44.3	ERDA6/F3R
59	35	448.813	450.670	12.579	41.7	42.6	44.2	ERDA6/F3R
59	42	448.832	450.667	12.576	42.0	42.8	44.2	ERDA6/F3R
60	00:00:00	449.434	451.332	12.620	42.2	43.1	44.5	ERDA6/F3R
60	7	449.468	451.208	12.554	42.3	42.9	44.5	ERDA6/F3R
60	14	449.435	451.362	12.547	42.1	42.9	44.4	ERDA6/F3R
60	21	449.565	451.414	12.556	42.0	43.1	44.5	ERDA6/F3R
60	28	449.402	451.267	12.558	42.1	42.9	44.5	ERDA6/F3R
60	35	449.415	451.311	12.521	42.2	42.9	44.5	ERDA6/F3R
60	42	449.446	451.263	12.555	42.4	42.9	44.5	ERDA6/F3R

Probe 15 Feb 12 01:00:00 ERDA6/F3R FILE 61 TAPE#: ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	01:00:00	449.959	451.791	12.706	42.3	42.9	43.8	ERDA6/F3R
61	7	449.998	451.800	12.665	42.3	42.8	43.7	ERDA6/F3R
61	14	450.015	451.838	12.675	42.3	43.1	43.8	ERDA6/F3R
61	21	449.979	451.824	12.690	42.1	43.1	43.6	ERDA6/F3R
61	28	449.969	451.845	12.643	42.1	43.0	43.7	ERDA6/F3R
61	35	449.986	451.856	12.698	42.3	43.0	43.8	ERDA6/F3R
61	42	449.966	451.781	12.754	42.4	43.0	43.7	ERDA6/F3R
62	02:00:00	450.488	452.260	12.739	42.4	43.0	42.4	ERDA6/F3R
62	7	450.446	452.322	12.778	42.1	43.0	42.4	ERDA6/F3R
62	14	450.516	452.294	12.730	42.6	43.0	42.5	ERDA6/F3R
62	21	450.477	452.269	12.684	42.3	43.0	42.4	ERDA6/F3R
62	28	450.482	452.300	12.880	42.3	42.9	42.5	ERDA6/F3R
62	35	450.507	452.344	12.721	42.3	43.1	42.4	ERDA6/F3R
62	42	450.489	452.278	12.671	42.4	43.0	42.4	ERDA6/F3R
63	03:00:00	450.963	452.923	12.791	42.4	43.0	41.6	ERDA6/F3R
63	7	450.955	452.760	12.797	42.4	43.4	41.6	ERDA6/F3R
63	14	450.956	452.649	12.797	42.6	43.3	41.6	ERDA6/F3R
63	21	450.895	452.744	12.811	42.4	43.1	41.6	ERDA6/F3R
63	28	450.909	452.741	12.773	42.3	43.0	41.5	ERDA6/F3R
63	35	450.811	452.827	12.864	42.5	43.2	41.6	ERDA6/F3R
63	42	450.982	452.747	12.717	42.4	43.1	41.6	ERDA6/F3R
64	04:00:00	451.368	453.188	12.852	42.8	43.1	40.8	ERDA6/F3R
64	7	451.407	453.236	12.858	42.6	43.2	40.8	ERDA6/F3R
64	14	451.363	453.191	12.890	42.4	43.1	40.8	ERDA6/F3R
64	21	451.398	453.176	12.899	42.5	43.2	40.8	ERDA6/F3R
64	28	451.413	453.212	12.885	42.7	43.2	40.9	ERDA6/F3R
64	35	451.373	453.153	12.916	42.4	43.2	40.8	ERDA6/F3R
64	42	451.484	453.250	12.860	42.7	43.3	40.7	ERDA6/F3R
65	05:00:00	451.814	453.504	12.743	42.5	43.3	40.1	ERDA6/F3R
65	7	451.815	453.474	12.919	42.7	43.3	40.1	ERDA6/F3R
65	14	451.819	453.626	12.880	42.8	43.2	40.1	ERDA6/F3R
65	21	451.788	453.661	12.975	42.6	43.5	40.1	ERDA6/F3R
65	28	451.780	453.481	12.967	42.8	43.3	40.1	ERDA6/F3R
65	35	451.825	453.623	12.940	42.8	43.3	40.1	ERDA6/F3R
65	42	451.750	453.378	12.964	42.7	43.1	40.1	ERDA6/F3R
66	06:00:00	452.214	453.980	13.004	42.7	43.1	40.1	ERDA6/F3R
66	7	452.204	454.028	13.048	42.8	43.4	40.0	ERDA6/F3R
66	14	452.178	453.949	12.973	42.7	43.1	40.0	ERDA6/F3R
66	21	452.227	453.922	12.991	42.9	43.2	40.0	ERDA6/F3R
66	28	452.172	453.987	12.979	42.9	43.3	39.9	ERDA6/F3R
66	35	452.213	453.967	12.950	42.9	43.2	40.0	ERDA6/F3R
66	42	452.210	454.025	12.956	42.8	43.1	40.0	ERDA6/F3R
67	07:00:00	452.535	454.367	12.859	43.1	42.9	40.9	ERDA6/F3R
67	7	452.531	454.350	12.830	43.1	42.8	40.9	ERDA6/F3R
67	14	452.559	454.359	12.872	43.3	42.8	40.8	ERDA6/F3R
67	21	452.547	454.409	12.847	43.2	43.0	40.9	ERDA6/F3R
67	28	452.556	454.342	12.852	43.3	42.9	40.9	ERDA6/F3R
67	35	452.542	454.365	12.861	43.2	42.7	41.0	ERDA6/F3R
67	42	452.553	454.355	12.874	43.3	42.8	40.9	ERDA6/F3R
68	07:58:00	453.030	454.877	12.873	43.3	42.9	41.1	ERDA6/F3R
68	7	452.994	454.865	12.901	43.1	42.9	41.1	ERDA6/F3R
68	14	452.981	454.841	12.884	43.0	42.7	41.1	ERDA6/F3R
68	21	453.026	454.844	12.866	43.1	42.8	41.1	ERDA6/F3R
68	28	453.022	454.897	12.848	43.1	43.0	41.0	ERDA6/F3R
68	35	452.944	454.878	12.836	43.0	42.9	41.1	ERDA6/F3R
68	42	453.012	454.872	12.861	43.0	42.9	41.1	ERDA6/F3R

Probe 15 Feb 12 08:00:00 ERDA6/F3R FILE 69 TAPE#: ERDA6.3?

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	08:00:00	453.037	454.946	12.838	43.3	42.9	41.1	ERDA6/F3R
69	7	453.049	454.878	12.869	43.2	42.9	41.1	ERDA6/F3R
69	14	453.040	454.892	12.837	43.1	42.9	41.1	ERDA6/F3R
69	21	453.041	454.849	12.922	43.2	42.9	41.2	ERDA6/F3R
69	28	453.022	454.666	12.869	43.3	42.8	41.1	ERDA6/F3R
69	35	453.018	454.942	12.881	43.1	42.9	41.1	ERDA6/F3R
69	42	453.029	454.847	12.878	43.2	42.9	41.1	ERDA6/F3R
70	09:00:00	453.702	455.485	12.844	43.3	42.9	42.2	ERDA6/F3R
70	7	453.656	455.415	12.823	43.3	42.8	42.2	ERDA6/F3R
70	14	453.606	455.539	12.763	43.3	42.9	42.2	ERDA6/F3R
70	21	453.668	455.490	12.841	43.3	42.9	42.2	ERDA6/F3R
70	28	453.637	455.482	12.800	43.1	42.9	42.2	ERDA6/F3R
70	35	453.681	455.476	12.793	43.2	43.0	42.2	ERDA6/F3R
70	42	453.705	455.461	12.838	43.3	42.9	42.2	ERDA6/F3R
71	10:00:00	454.309	456.158	12.779	43.1	43.0	43.4	ERDA6/F3R
71	7	454.304	456.159	12.740	43.2	43.1	43.4	ERDA6/F3R
71	14	454.310	456.184	12.788	43.3	43.0	43.5	ERDA6/F3R
71	21	454.308	456.145	12.770	43.3	42.9	43.3	ERDA6/F3R
71	28	454.315	456.183	12.771	43.3	43.1	43.4	ERDA6/F3R
71	35	454.312	456.182	12.763	43.2	43.0	43.3	ERDA6/F3R
71	42	454.301	456.174	12.760	43.2	43.0	43.4	ERDA6/F3R
72	11:00:00	454.906	456.696	12.764	43.3	43.1	44.1	ERDA6/F3R
72	7	454.909	456.747	12.729	43.3	43.2	44.1	ERDA6/F3R
72	14	454.879	456.643	12.754	43.2	42.9	43.9	ERDA6/F3R
72	21	454.895	456.688	12.698	43.3	42.9	44.0	ERDA6/F3R
72	28	454.896	456.730	12.732	43.3	43.0	44.1	ERDA6/F3R
72	35	454.910	456.662	12.734	43.3	42.8	44.1	ERDA6/F3R
72	42	454.886	456.702	12.719	43.3	43.0	43.9	ERDA6/F3R
73	12:00:00	455.375	457.196	12.661	43.3	43.2	44.5	ERDA6/F3R
73	7	455.364	457.171	12.651	43.3	43.0	44.5	ERDA6/F3R
73	14	455.367	457.195	12.697	43.3	43.1	44.5	ERDA6/F3R
73	21	455.366	457.227	12.669	43.3	43.4	44.5	ERDA6/F3R
73	28	455.369	457.224	12.682	43.3	43.2	44.5	ERDA6/F3R
73	35	455.387	457.185	12.664	43.3	43.1	44.5	ERDA6/F3R
73	42	455.390	457.183	12.635	43.3	43.1	44.5	ERDA6/F3R
74	13:00:00	455.860	457.658	12.619	43.3	43.3	45.2	ERDA6/F3R
74	7	455.835	457.649	12.611	43.3	43.1	45.0	ERDA6/F3R
74	14	455.865	457.680	12.614	43.3	43.2	45.2	ERDA6/F3R
74	21	455.837	457.682	12.618	43.3	43.3	45.1	ERDA6/F3R
74	28	455.857	457.656	12.606	43.3	43.1	45.1	ERDA6/F3R
74	35	455.865	457.658	12.593	43.3	43.2	45.0	ERDA6/F3R
74	42	455.856	457.640	12.619	43.3	43.0	45.1	ERDA6/F3R
75	14:00:00	456.334	458.217	12.571	43.3	43.7	45.8	ERDA6/F3R
75	7	456.323	458.169	12.540	43.3	43.3	45.8	ERDA6/F3R
75	14	456.319	458.147	12.571	43.3	43.3	45.8	ERDA6/F3R
75	21	456.338	458.173	12.571	43.3	43.5	45.8	ERDA6/F3R
75	28	456.279	458.139	12.521	43.3	43.3	45.8	ERDA6/F3R
75	35	456.306	458.195	12.565	43.3	43.4	45.7	ERDA6/F3R
75	42	456.303	458.202	12.569	43.3	43.6	45.8	ERDA6/F3R
76	15:00:00	456.779	458.624	12.557	43.3	43.5	46.4	ERDA6/F3R
76	7	456.796	458.645	12.515	43.3	43.5	46.3	ERDA6/F3R
76	14	456.779	458.670	12.501	43.3	43.3	46.3	ERDA6/F3R
76	21	456.791	458.624	12.510	43.3	43.5	46.3	ERDA6/F3R
76	28	456.771	458.640	12.592	43.3	43.5	46.3	ERDA6/F3R
76	35	456.781	458.684	12.536	43.3	43.6	46.4	ERDA6/F3R
76	42	456.811	458.677	12.609	43.3	43.3	46.4	ERDA6/F3R

Probe 15 Feb 12 16:00:00 ERDA6/F3R FILE 77 TAPE#: ERDA6.3Y

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	16:00:00	457.211	459.108	12.533	43.3	43.9	46.3	ERDA6/F3R
77	7	457.199	459.030	12.540	43.3	43.5	46.3	ERDA6/F3R
77	14	457.208	459.093	12.538	43.2	43.7	46.4	ERDA6/F3R
77	21	457.224	459.069	12.540	43.3	43.7	46.3	ERDA6/F3R
77	28	457.235	459.100	12.538	43.3	43.7	46.3	ERDA6/F3R
77	35	457.217	459.093	12.542	43.3	43.7	46.3	ERDA6/F3R
77	42	457.230	459.065	12.523	43.3	43.4	46.3	ERDA6/F3R
78	17:00:00	457.597	459.510	12.585	43.3	43.9	45.9	ERDA6/F3R
78	7	457.589	459.429	12.587	43.2	43.7	45.9	ERDA6/F3R
78	14	457.584	459.559	12.571	43.3	44.2	45.9	ERDA6/F3R
78	21	457.629	459.520	12.572	43.3	44.1	45.8	ERDA6/F3R
78	28	457.599	459.493	12.552	43.3	43.8	45.9	ERDA6/F3R
78	35	457.615	459.497	12.586	43.3	43.9	46.0	ERDA6/F3R
78	42	457.572	459.431	12.550	43.3	43.5	45.9	ERDA6/F3R
79	18:00:00	457.937	459.801	12.642	43.3	44.0	45.0	ERDA6/F3R
79	7	457.895	459.784	12.650	43.3	43.9	45.0	ERDA6/F3R
79	14	457.893	459.798	12.632	43.3	44.1	45.0	ERDA6/F3R
79	21	457.878	459.846	12.649	43.3	44.3	44.9	ERDA6/F3R
79	28	457.894	459.744	12.646	43.3	43.6	44.9	ERDA6/F3R
79	35	457.881	459.786	12.647	43.2	44.0	45.0	ERDA6/F3R
79	42	457.893	459.722	12.672	43.3	43.7	45.0	ERDA6/F3R
80	19:00:00	458.118	459.942	12.800	43.3	43.7	43.7	ERDA6/F3R
80	7	458.100	459.948	12.805	43.3	43.9	43.6	ERDA6/F3R
80	14	458.105	460.058	12.782	43.3	44.2	43.6	ERDA6/F3R
80	21	458.095	460.024	12.803	43.3	44.1	43.6	ERDA6/F3R
80	28	458.106	459.983	12.790	43.3	44.0	43.6	ERDA6/F3R
80	35	458.118	460.002	12.789	43.3	44.1	43.7	ERDA6/F3R
80	42	458.117	460.025	12.787	43.3	44.1	43.6	ERDA6/F3R
81	20:00:00	458.257	460.154	12.867	43.3	44.1	42.5	ERDA6/F3R
81	7	458.269	460.200	12.865	43.3	44.4	42.5	ERDA6/F3R
81	14	458.295	460.197	12.828	43.3	44.2	42.6	ERDA6/F3R
81	21	458.236	460.207	12.872	43.3	44.2	42.5	ERDA6/F3R
81	28	458.218	460.228	12.855	43.3	44.3	42.6	ERDA6/F3R
81	35	458.288	460.188	12.877	43.3	44.1	42.5	ERDA6/F3R
81	42	458.247	460.196	12.863	43.3	44.2	42.5	ERDA6/F3R
82	21:00:00	458.410	460.329	12.867	43.3	44.0	42.1	ERDA6/F3R
82	7	458.432	460.323	12.843	43.3	44.1	42.1	ERDA6/F3R
82	14	458.398	460.209	12.842	43.2	43.4	42.1	ERDA6/F3R
82	21	458.411	460.345	12.845	43.3	44.1	42.1	ERDA6/F3R
82	28	458.423	460.364	12.844	43.3	44.1	42.1	ERDA6/F3R
82	35	458.402	460.250	12.831	43.3	43.6	42.1	ERDA6/F3R
82	42	458.403	460.380	12.851	43.3	44.3	42.1	ERDA6/F3R
83	22:00:00	458.516	460.469	12.908	43.3	43.9	41.8	ERDA6/F3R
83	7	458.494	460.459	12.897	43.3	43.8	41.9	ERDA6/F3R
83	14	458.468	460.460	12.873	43.2	43.9	41.8	ERDA6/F3R
83	21	458.512	460.396	12.906	43.3	43.5	41.8	ERDA6/F3R
83	28	458.493	460.425	12.879	43.2	43.7	41.8	ERDA6/F3R
83	35	458.492	460.430	12.872	43.3	43.7	41.8	ERDA6/F3R
83	42	458.503	460.418	12.892	43.3	43.6	41.9	ERDA6/F3R
84	23:00:00	458.649	460.578	12.900	43.3	43.4	42.0	ERDA6/F3R
84	7	458.657	460.608	12.887	43.3	43.6	42.0	ERDA6/F3R
84	14	458.656	460.589	12.877	43.3	43.5	42.0	ERDA6/F3R
84	21	458.674	460.540	12.878	43.3	43.3	42.0	ERDA6/F3R
84	28	458.651	460.569	12.864	43.3	43.4	42.0	ERDA6/F3R
84	35	458.651	460.596	12.862	43.3	43.5	42.0	ERDA6/F3R
84	42	458.665	460.555	12.876	43.3	43.3	42.0	ERDA6/F3R

Probe 15 Feb 13 00:00:00 ERDA6/F3R FILE 05 TAPE#: ERDA6.3%

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
05	00:00:00	458.858	460.736	12.907	43.3	43.2	41.8	ERDA6/F3R
05	7	458.862	460.743	12.879	43.3	43.3	41.7	ERDA6/F3R
05	14	458.859	460.777	12.893	43.3	43.4	41.8	ERDA6/F3R
05	21	458.846	460.758	12.893	43.3	43.3	41.8	ERDA6/F3R
05	28	458.856	460.774	12.892	43.3	43.3	41.8	ERDA6/F3R
05	35	458.866	460.794	12.879	43.3	43.4	41.8	ERDA6/F3R
05	42	458.860	460.778	12.890	43.3	43.4	41.8	ERDA6/F3R
06	01:00:00	459.030	460.934	12.898	43.3	43.3	41.6	ERDA6/F3R
06	7	459.030	460.927	12.882	43.3	43.2	41.6	ERDA6/F3R
06	14	459.041	460.952	12.881	43.3	43.3	41.6	ERDA6/F3R
06	21	459.046	460.931	12.909	43.3	43.3	41.6	ERDA6/F3R
06	28	459.012	460.921	12.890	43.3	43.2	41.6	ERDA6/F3R
06	35	459.051	460.914	12.899	43.3	43.2	41.6	ERDA6/F3R
06	42	459.028	460.897	12.910	43.3	43.0	41.7	ERDA6/F3R
07	02:00:00	459.203	461.108	12.889	43.3	43.3	41.3	ERDA6/F3R
07	7	459.213	461.109	12.923	43.3	43.2	41.2	ERDA6/F3R
07	14	459.189	461.129	12.894	43.3	43.2	41.2	ERDA6/F3R
07	21	459.194	461.096	12.902	43.3	43.2	41.2	ERDA6/F3R
07	28	459.176	461.120	12.894	43.3	43.2	41.2	ERDA6/F3R
07	35	459.210	461.126	12.895	43.3	43.2	41.2	ERDA6/F3R
07	42	459.210	461.094	12.914	43.3	43.0	41.3	ERDA6/F3R
08	03:00:00	459.378	461.276	12.892	43.3	43.0	40.9	ERDA6/F3R
08	7	459.376	461.281	12.923	43.3	42.9	40.9	ERDA6/F3R
08	14	459.361	461.261	12.915	43.2	42.9	41.1	ERDA6/F3R
08	21	459.367	461.247	12.932	43.3	42.9	41.0	ERDA6/F3R
08	28	459.386	461.270	12.928	43.3	42.9	41.0	ERDA6/F3R
08	35	459.386	461.264	12.921	43.3	43.1	41.0	ERDA6/F3R
08	42	459.372	461.244	12.927	43.3	43.0	41.0	ERDA6/F3R
09	04:00:00	459.549	461.440	12.920	43.3	42.9	40.8	ERDA6/F3R
09	7	459.543	461.445	12.906	43.3	42.9	40.7	ERDA6/F3R
09	14	459.549	461.414	12.906	43.3	42.8	40.7	ERDA6/F3R
09	21	459.537	461.462	12.903	43.3	42.9	40.8	ERDA6/F3R
09	28	459.522	461.424	12.909	43.1	42.8	40.8	ERDA6/F3R
09	35	459.564	461.453	12.893	43.3	42.9	40.8	ERDA6/F3R
09	42	459.537	461.455	12.902	43.2	43.0	40.8	ERDA6/F3R
90	05:00:00	459.692	461.655	12.941	43.1	42.8	40.6	ERDA6/F3R
90	7	459.718	461.631	12.927	43.2	42.9	40.6	ERDA6/F3R
90	14	459.677	461.667	12.935	43.0	43.0	40.6	ERDA6/F3R
90	21	459.707	461.611	12.936	43.2	42.8	40.6	ERDA6/F3R
90	28	459.721	461.616	12.916	43.1	42.8	40.6	ERDA6/F3R
90	35	459.685	461.642	12.932	43.1	42.9	40.6	ERDA6/F3R
90	42	459.715	461.617	12.939	43.3	42.7	40.6	ERDA6/F3R
91	06:00:00	459.842	461.823	12.944	43.0	42.9	40.3	ERDA6/F3R
91	7	459.833	461.806	12.943	42.9	42.7	40.2	ERDA6/F3R
91	14	459.857	461.786	12.915	43.0	42.8	40.2	ERDA6/F3R
91	21	459.861	461.817	12.930	43.0	42.7	40.2	ERDA6/F3R
91	28	459.840	461.773	12.934	42.9	42.8	40.2	ERDA6/F3R
91	35	459.845	461.776	12.939	42.8	42.7	40.2	ERDA6/F3R
91	42	459.847	461.794	12.931	42.8	42.8	40.2	ERDA6/F3R
92	07:00:00	460.008	461.917	12.937	42.5	42.5	40.3	ERDA6/F3R
92	7	460.017	461.949	12.924	42.7	42.6	40.2	ERDA6/F3R
92	14	460.006	461.928	12.932	42.6	42.4	40.2	ERDA6/F3R
92	21	460.041	461.971	12.940	42.9	42.6	40.2	ERDA6/F3R
92	28	460.056	461.979	12.940	42.8	42.6	40.2	ERDA6/F3R
92	35	459.993	461.930	12.935	42.6	42.5	40.2	ERDA6/F3R
92	42	460.039	461.961	12.922	42.8	42.5	40.1	ERDA6/F3R

Probe 15 Feb 13 07:30:02 ERDA6/F3R FILE 93 TAPE#: ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	07:30:02	460.132	462.018	12.922	42.5	42.4	40.2	ERDA6/F3R
93	9	460.116	462.054	12.932	42.6	42.6	40.2	ERDA6/F3R
93	16	460.102	462.039	12.943	42.5	42.5	40.1	ERDA6/F3R
93	23	460.123	462.016	12.974	42.4	42.4	40.3	ERDA6/F3R
93	30	460.146	462.037	12.941	42.5	42.4	40.2	ERDA6/F3R
93	37	460.124	462.009	12.938	42.7	42.4	40.2	ERDA6/F3R
93	44	460.137	462.040	12.944	42.6	42.4	40.3	ERDA6/F3R
94	08:00:00	460.222	462.096	12.966	42.8	42.4	40.6	ERDA6/F3R
94	7	460.205	462.204	12.923	42.7	42.5	40.6	ERDA6/F3R
94	14	460.226	462.150	12.925	42.8	42.5	40.5	ERDA6/F3R
94	21	460.233	462.111	12.866	42.6	42.4	40.6	ERDA6/F3R
94	28	460.221	462.137	12.906	42.7	42.4	40.5	ERDA6/F3R
94	35	460.224	462.132	12.972	42.6	42.4	40.5	ERDA6/F3R
94	42	460.226	462.128	12.927	42.5	42.4	40.5	ERDA6/F3R
95	09:00:00	460.456	462.373	12.922	42.6	42.4	41.1	ERDA6/F3R
95	7	460.500	462.463	12.902	42.7	42.6	41.1	ERDA6/F3R
95	14	460.445	462.371	12.858	42.3	42.5	41.1	ERDA6/F3R
95	21	460.484	462.383	12.903	42.7	42.4	41.1	ERDA6/F3R
95	28	460.497	462.385	12.900	42.9	42.5	41.1	ERDA6/F3R
95	35	460.460	462.404	12.880	42.5	42.5	41.0	ERDA6/F3R
95	42	460.497	462.404	12.930	42.7	42.5	41.1	ERDA6/F3R
96	10:00:00	460.863	462.744	12.794	42.8	42.6	42.0	ERDA6/F3R
96	7	460.868	462.756	12.879	42.7	42.6	42.1	ERDA6/F3R
96	14	460.860	462.752	12.864	42.7	42.6	42.0	ERDA6/F3R
96	21	460.870	462.732	12.848	42.7	42.6	42.0	ERDA6/F3R
96	28	460.874	462.721	12.808	42.9	42.6	42.0	ERDA6/F3R
96	35	460.897	462.747	12.839	42.8	42.5	42.0	ERDA6/F3R
96	42	460.839	462.740	12.811	42.8	42.5	42.0	ERDA6/F3R
97	11:00:00	461.309	463.114	12.761	43.1	42.6	43.1	ERDA6/F3R
97	7	461.324	463.112	12.741	43.1	42.5	43.2	ERDA6/F3R
97	14	461.299	463.152	12.746	43.0	42.7	43.2	ERDA6/F3R
97	21	461.273	463.119	12.750	43.0	42.7	43.2	ERDA6/F3R
97	28	461.305	463.146	12.762	43.1	42.6	43.3	ERDA6/F3R
97	35	461.309	463.118	12.753	43.0	42.6	43.2	ERDA6/F3R
97	42	461.320	463.170	12.761	43.1	42.7	43.2	ERDA6/F3R
98	12:00:00	461.759	463.552	12.700	43.1	42.9	44.2	ERDA6/F3R
98	7	461.731	463.612	12.684	43.0	42.9	44.2	ERDA6/F3R
98	14	461.735	463.567	12.681	42.9	42.9	44.3	ERDA6/F3R
98	21	461.709	463.547	12.675	43.0	42.8	44.1	ERDA6/F3R
98	28	461.765	463.551	12.675	43.1	42.8	44.1	ERDA6/F3R
98	35	461.766	463.522	12.666	43.0	42.7	44.3	ERDA6/F3R
98	42	461.723	463.583	12.650	43.0	42.8	44.1	ERDA6/F3R
99	13:00:00	462.214	463.986	12.560	43.2	43.0	45.0	ERDA6/F3R
99	7	462.203	464.001	12.572	43.2	43.0	45.2	ERDA6/F3R
99	14	462.202	464.003	12.577	43.2	42.9	45.2	ERDA6/F3R
99	21	462.177	463.978	12.560	43.2	43.0	45.0	ERDA6/F3R
99	28	462.165	463.951	12.565	43.1	42.8	45.1	ERDA6/F3R
99	35	462.151	463.993	12.567	43.2	43.1	45.1	ERDA6/F3R
99	42	462.125	463.998	12.583	43.2	43.0	45.1	ERDA6/F3R
100	14:30:00	462.560	464.390	12.480	43.2	43.0	45.2	ERDA6/F3R
100	7	462.541	464.349	12.487	43.2	43.1	45.2	ERDA6/F3R
100	14	462.582	464.293	12.497	43.2	43.0	45.2	ERDA6/F3R
100	21	462.611	464.366	12.483	43.1	43.0	45.1	ERDA6/F3R
100	28	462.629	464.332	12.463	43.2	43.0	45.1	ERDA6/F3R
100	35	462.648	464.449	12.468	43.2	43.0	45.0	ERDA6/F3R
100	42	462.593	464.363	12.495	43.2	43.1	45.1	ERDA6/F3R

Probe 15 Feb 13 15:00:00 ERDA6/F3R File 401 TAPE#: SMEAS,2>

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	15:00:00	462.969	464.691	12.389	43.2	43.6	46.7	ERDA6/F3R
101	7	462.983	464.772	12.445	43.2	43.1	46.0	ERDA6/F3R
101	14	462.943	464.707	12.867	43.2	43.0	51.8	ERDA6/F3R
101	21	462.956	464.807	12.892	43.2	43.0	46.7	ERDA6/F3R
101	28	462.942	464.709	12.456	43.1	43.1	46.7	ERDA6/F3R
101	35	462.943	464.753	12.448	43.2	43.2	46.7	ERDA6/F3R
101	42	462.944	464.756	12.422	43.2	43.1	46.7	ERDA6/F3R
102	16:00:00	463.291	465.066	12.482	43.0	43.2	46.4	ERDA6/F3R
102	7	463.337	465.084	12.456	43.2	43.2	46.4	ERDA6/F3R
102	14	463.307	465.071	12.469	43.2	43.1	46.4	ERDA6/F3R
102	21	463.300	465.042	12.464	43.2	43.0	46.4	ERDA6/F3R
102	28	463.302	465.112	12.466	43.2	43.3	46.4	ERDA6/F3R
102	35	463.309	465.119	12.441	43.2	43.3	46.4	ERDA6/F3R
102	42	463.309	465.024	12.463	43.2	43.0	46.4	ERDA6/F3R
103	17:00:00	463.568	465.373	12.492	43.2	43.3	45.8	ERDA6/F3R
103	7	463.546	465.354	12.513	43.2	43.2	45.8	ERDA6/F3R
103	14	463.554	465.402	12.509	43.2	43.5	45.8	ERDA6/F3R
103	21	463.560	465.381	12.515	43.2	43.3	45.8	ERDA6/F3R
103	28	463.570	465.343	12.498	43.2	43.2	45.7	ERDA6/F3R
103	35	463.581	465.365	12.493	43.2	43.3	45.7	ERDA6/F3R
103	42	463.561	465.385	12.488	43.2	43.3	45.8	ERDA6/F3R
104	18:00:00	463.772	465.568	12.553	43.2	43.4	45.4	ERDA6/F3R
104	7	463.773	465.616	12.542	43.2	43.5	45.3	ERDA6/F3R
104	14	463.764	465.570	12.548	43.2	43.4	45.4	ERDA6/F3R
104	21	463.779	465.611	12.541	43.2	43.5	45.4	ERDA6/F3R
104	28	463.759	465.567	12.544	43.2	43.4	45.4	ERDA6/F3R
104	35	463.771	465.606	12.539	43.2	43.6	45.4	ERDA6/F3R
104	42	463.787	465.539	12.549	43.2	43.3	45.4	ERDA6/F3R
105	19:00:00	463.888	465.683	12.707	43.2	43.4	44.1	ERDA6/F3R
105	7	463.888	465.713	12.706	43.2	43.5	43.9	ERDA6/F3R
105	14	463.870	465.688	12.740	43.2	43.4	44.0	ERDA6/F3R
105	21	463.858	465.684	12.703	43.2	43.5	43.9	ERDA6/F3R
105	28	463.857	465.721	12.703	43.2	43.7	43.9	ERDA6/F3R
105	35	463.869	465.674	12.690	43.2	43.3	43.9	ERDA6/F3R
105	42	463.874	465.729	12.701	43.2	43.6	44.0	ERDA6/F3R
106	20:00:00	463.922	465.763	12.762	43.2	43.7	42.5	ERDA6/F3R
106	7	463.912	465.752	12.746	43.2	43.6	42.4	ERDA6/F3R
106	14	463.926	465.780	12.736	43.1	43.8	42.4	ERDA6/F3R
106	21	463.923	465.838	12.753	43.2	44.0	42.4	ERDA6/F3R
106	28	463.915	465.826	12.747	43.2	43.9	42.3	ERDA6/F3R
106	35	463.921	465.764	12.745	43.2	43.7	42.4	ERDA6/F3R
106	42	463.934	465.841	12.764	43.2	44.0	42.4	ERDA6/F3R
107	21:00:00	463.937	465.811	12.747	43.1	43.8	42.1	ERDA6/F3R
107	7	463.990	465.840	12.748	43.2	43.9	42.1	ERDA6/F3R
107	14	463.969	465.749	12.744	43.2	43.6	42.1	ERDA6/F3R
107	21	463.960	465.764	12.767	43.2	43.9	42.1	ERDA6/F3R
107	28	463.962	465.862	12.762	43.2	44.0	42.1	ERDA6/F3R
107	35	463.958	465.744	12.735	43.2	43.5	42.1	ERDA6/F3R
107	42	463.972	465.840	12.754	43.2	43.9	42.0	ERDA6/F3R
108	22:00:00	464.049	465.896	12.723	43.2	43.5	42.1	ERDA6/F3R
108	7	463.986	465.988	12.760	43.2	43.8	42.1	ERDA6/F3R
108	14	464.030	465.871	12.758	43.2	43.5	42.2	ERDA6/F3R
108	21	464.031	465.886	12.741	43.2	43.5	42.1	ERDA6/F3R
108	28	464.029	465.883	12.747	43.2	43.6	42.1	ERDA6/F3R
108	35	464.041	465.899	12.752	43.2	43.6	42.1	ERDA6/F3R
108	42	464.025	465.927	12.715	43.2	43.5	42.2	ERDA6/F3R

Probe 15 Feb 13 23:00:00 ERDA6/F3R FILE 109 TAPE#: ERDA6_3>

File	Time	P1	P2	P3	T1	T2	T3	UNIT ID
109	23:00:00	464.086	465.991	12.745	43.2	43.6	42.0	ERDA6/F3R
109	7	464.095	466.009	12.728	43.2	43.6	42.1	ERDA6/F3R
109	14	464.108	465.996	12.717	43.2	43.5	42.1	ERDA6/F3R
109	21	464.103	465.953	12.743	43.1	43.2	42.0	ERDA6/F3R
109	28	464.106	465.945	12.746	43.2	43.5	42.0	ERDA6/F3R
109	35	464.123	466.035	12.740	43.2	43.6	42.1	ERDA6/F3R
109	42	464.106	465.983	12.728	43.2	43.6	42.1	ERDA6/F3R
110	00:00:00	464.170	466.080	12.734	43.2	43.5	42.0	ERDA6/F3R
110	7	464.200	466.094	12.762	43.2	43.6	42.0	ERDA6/F3R
110	14	464.169	466.078	12.718	43.2	43.5	42.0	ERDA6/F3R
110	21	464.187	466.079	12.746	43.1	43.2	41.9	ERDA6/F3R
110	28	464.164	466.111	12.735	43.2	43.5	41.9	ERDA6/F3R
110	35	464.188	466.138	12.699	43.2	43.6	41.9	ERDA6/F3R
110	42	464.192	466.071	12.741	43.2	43.1	42.0	ERDA6/F3R
111	01:00:00	464.233	466.186	12.722	43.1	43.2	41.7	ERDA6/F3R
111	7	464.223	466.176	12.760	43.2	43.5	41.7	ERDA6/F3R
111	14	464.243	466.205	12.732	43.1	43.4	41.8	ERDA6/F3R
111	21	464.254	466.126	12.726	43.2	43.1	41.7	ERDA6/F3R
111	28	464.214	466.134	12.742	43.2	43.1	41.8	ERDA6/F3R
111	35	464.239	466.137	12.758	43.2	43.3	41.6	ERDA6/F3R
111	42	464.212	466.107	12.728	43.1	43.1	41.7	ERDA6/F3R
112	02:00:00	464.343	466.251	12.731	43.2	43.1	41.4	ERDA6/F3R
112	7	464.336	466.224	12.736	43.2	43.1	41.4	ERDA6/F3R
112	14	464.310	466.243	12.722	43.2	43.2	41.5	ERDA6/F3R
112	21	464.329	466.256	12.734	43.2	43.1	41.5	ERDA6/F3R
112	28	464.318	466.227	12.720	43.2	43.1	41.4	ERDA6/F3R
112	35	464.320	466.231	12.749	43.2	43.1	41.5	ERDA6/F3R
112	42	464.331	466.217	12.725	43.2	43.2	41.4	ERDA6/F3R
113	03:00:00	464.432	466.333	12.721	43.2	43.0	41.0	ERDA6/F3R
113	7	464.424	466.320	12.742	43.2	43.0	41.0	ERDA6/F3R
113	14	464.419	466.336	12.736	43.2	43.0	41.0	ERDA6/F3R
113	21	464.405	466.314	12.768	43.2	42.9	41.0	ERDA6/F3R
113	28	464.412	466.350	12.747	43.2	43.2	41.0	ERDA6/F3R
113	35	464.390	466.351	12.755	43.2	43.0	41.0	ERDA6/F3R
113	42	464.422	466.305	12.742	43.2	43.0	41.0	ERDA6/F3R
114	04:00:00	464.386	466.377	12.733	43.2	43.0	40.6	ERDA6/F3R
114	7	464.452	466.361	12.733	43.2	42.8	40.6	ERDA6/F3R
114	14	464.473	466.379	12.737	43.2	43.0	40.7	ERDA6/F3R
114	21	464.464	466.366	12.728	43.2	42.9	40.8	ERDA6/F3R
114	28	464.497	466.373	12.748	43.2	42.8	40.6	ERDA6/F3R
114	35	464.479	466.389	12.708	43.2	43.0	40.6	ERDA6/F3R
114	42	464.453	466.356	12.715	43.2	42.9	40.6	ERDA6/F3R
115	05:00:00	464.544	466.426	12.742	43.1	42.7	40.5	ERDA6/F3R
115	7	464.539	466.161	12.764	43.0	42.8	40.5	ERDA6/F3R
115	14	464.565	466.454	12.753	43.1	42.9	40.4	ERDA6/F3R
115	21	464.540	466.159	12.731	43.0	42.8	40.4	ERDA6/F3R
115	28	464.545	466.457	12.734	43.0	42.7	40.4	ERDA6/F3R
115	35	464.553	466.401	12.740	43.1	42.8	40.5	ERDA6/F3R
115	42	464.525	466.459	12.734	43.0	42.8	40.3	ERDA6/F3R
116	06:00:00	464.657	466.502	12.737	43.2	42.6	40.2	ERDA6/F3R
116	7	464.584	466.530	12.738	42.8	42.7	40.2	ERDA6/F3R
116	14	464.616	466.529	12.722	43.1	42.7	40.2	ERDA6/F3R
116	21	464.596	466.527	12.752	42.9	42.8	40.3	ERDA6/F3R
116	28	464.621	466.486	12.754	43.0	42.8	40.2	ERDA6/F3R
116	35	464.639	466.536	12.764	43.2	42.7	40.2	ERDA6/F3R
116	42	464.639	466.514	12.749	43.0	42.6	40.2	ERDA6/F3R

D'APPOLONIA

Probe 15 Feb 14 07:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	07:00:00	464.703	466.645	12.744	42.8	42.6	40.4	ERDA6/F3R
117	7	464.700	466.616	12.740	42.8	42.6	40.5	ERDA6/F3R
117	14	464.707	466.586	12.736	42.9	42.4	40.5	ERDA6/F3R
117	21	464.695	466.604	12.749	42.7	42.6	40.5	ERDA6/F3R
117	28	464.683	466.567	12.718	42.6	42.5	40.5	ERDA6/F3R
117	35	464.703	466.625	12.716	42.8	42.6	40.4	ERDA6/F3R
117	42	464.712	466.593	12.737	42.8	42.5	40.5	ERDA6/F3R
118	08:00:00	465.063	466.916	12.681	42.8	42.5	41.3	ERDA6/F3R
118	7	465.029	466.917	12.742	42.7	42.6	41.2	ERDA6/F3R
118	14	465.096	466.927	12.718	43.2	42.6	41.3	ERDA6/F3R
118	21	465.055	466.922	12.697	43.1	42.4	41.3	ERDA6/F3R
118	28	465.095	466.918	12.685	43.2	42.6	41.3	ERDA6/F3R
118	35	465.039	466.925	12.689	43.0	42.6	41.3	ERDA6/F3R
118	42	465.055	466.936	12.695	42.9	42.6	41.4	ERDA6/F3R
119	08:10:00	465.261	467.052	12.653	42.8	42.5	41.9	ERDA6/F3R
119	7	465.247	467.063	12.686	43.2	42.6	41.9	ERDA6/F3R
119	14	465.212	467.036	12.660	43.0	42.5	41.9	ERDA6/F3R
119	21	465.213	467.018	12.665	43.1	42.5	41.9	ERDA6/F3R
119	28	465.200	467.039	12.652	43.0	42.5	41.9	ERDA6/F3R
119	35	465.229	467.043	12.670	43.2	42.7	41.9	ERDA6/F3R
119	42	465.262	467.058	12.677	43.2	42.5	41.9	ERDA6/F3R
120	09:00:00	465.587	467.413	12.596	43.2	43.1	43.4	ERDA6/F3R
120	7	465.580	467.363	12.566	43.2	42.7	43.3	ERDA6/F3R
120	14	465.583	467.320	12.581	43.2	42.6	43.2	ERDA6/F3R
120	21	465.598	467.360	12.582	43.2	42.7	43.4	ERDA6/F3R
120	28	465.575	467.390	12.580	43.2	42.8	43.4	ERDA6/F3R
120	35	465.562	467.411	12.589	43.2	42.9	43.4	ERDA6/F3R
120	42	465.574	467.360	12.577	43.1	42.7	43.3	ERDA6/F3R
121	10:00:00	466.034	467.830	12.422	43.1	42.8	44.5	ERDA6/F3R
121	7	466.079	467.811	12.426	43.2	42.8	44.5	ERDA6/F3R
121	14	466.054	467.827	12.427	43.2	42.8	44.5	ERDA6/F3R
121	21	466.037	467.846	12.444	43.2	42.9	44.6	ERDA6/F3R
121	28	466.052	467.864	12.421	43.2	43.0	44.6	ERDA6/F3R
121	35	466.067	467.837	12.438	43.2	42.9	44.6	ERDA6/F3R
121	42	466.048	467.823	12.446	43.2	42.7	44.6	ERDA6/F3R
122	11:00:00	466.473	468.249	12.366	43.2	43.0	45.9	ERDA6/F3R
122	7	466.474	468.286	12.356	43.2	43.1	46.0	ERDA6/F3R
122	14	466.458	468.247	12.342	43.2	43.1	45.9	ERDA6/F3R
122	21	466.485	468.264	12.356	43.2	43.1	46.0	ERDA6/F3R
122	28	466.464	468.260	12.336	43.2	43.1	46.0	ERDA6/F3R
122	35	466.461	468.247	12.319	43.2	43.0	45.9	ERDA6/F3R
122	42	466.476	468.255	12.351	43.2	43.0	46.0	ERDA6/F3R
123	12:00:00	466.807	468.596	12.228	43.2	43.0	47.5	ERDA6/F3R
123	7	466.811	468.567	12.256	43.2	43.1	47.6	ERDA6/F3R
123	14	466.794	468.587	12.267	43.2	42.9	47.5	ERDA6/F3R
123	21	466.769	468.611	12.251	43.2	43.1	47.5	ERDA6/F3R
123	28	466.778	468.600	12.204	43.2	43.2	47.5	ERDA6/F3R
123	35	466.787	468.625	12.252	43.2	43.1	47.5	ERDA6/F3R
123	42	466.803	468.624	12.269	43.2	43.1	47.6	ERDA6/F3R
124	13:00:00	467.081	468.969	12.125	43.1	43.5	48.9	ERDA6/F3R
124	7	467.099	468.900	12.138	43.2	43.3	49.0	ERDA6/F3R
124	14	467.108	468.962	12.120	43.2	43.7	49.0	ERDA6/F3R
124	21	467.093	468.966	12.119	43.2	43.6	49.0	ERDA6/F3R
124	28	467.110	468.935	12.139	43.2	43.4	49.0	ERDA6/F3R
124	35	467.143	468.911	12.122	43.2	43.3	49.0	ERDA6/F3R
124	42	467.093	468.982	12.092	43.2	43.7	48.9	ERDA6/F3R

Probe 15 Feb 14 14:00:00 ERDA6/F3R FILE 125 TAPE#: ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	14:00:00	467.469	469.339	12.057	43.2	43.6	50.4	ERDA6/F3R
125	7	467.479	469.308	11.987	43.2	43.7	51.4	ERDA6/F3R
125	14	467.483	469.337	11.994	43.2	43.6	50.4	ERDA6/F3R
125	21	467.471	469.342	11.977	43.2	43.7	50.4	ERDA6/F3R
125	28	467.504	469.347	11.970	43.2	43.7	50.3	ERDA6/F3R
125	35	467.467	469.382	11.982	43.2	43.8	50.4	ERDA6/F3R
125	42	467.469	469.370	12.011	43.2	43.9	50.3	ERDA6/F3R
126	15:00:00	467.834	469.737	11.974	43.2	44.0	50.9	ERDA6/F3R
126	7	467.812	469.754	11.995	43.2	44.1	50.9	ERDA6/F3R
126	14	467.834	469.704	11.978	43.2	43.8	50.9	ERDA6/F3R
126	21	467.830	469.775	12.020	43.2	44.2	50.9	ERDA6/F3R
126	28	467.841	469.716	11.980	43.2	44.1	50.9	ERDA6/F3R
126	35	467.841	469.651	11.980	43.2	43.6	50.9	ERDA6/F3R
126	42	467.821	469.668	12.009	43.2	44.1	50.9	ERDA6/F3R
127	16:00:00	468.083	470.022	12.018	43.2	44.3	50.9	ERDA6/F3R
127	7	468.111	470.083	12.020	43.2	44.7	50.9	ERDA6/F3R
127	14	468.145	470.109	12.006	43.2	44.4	51.0	ERDA6/F3R
127	21	468.099	470.097	12.040	43.2	44.6	50.9	ERDA6/F3R
127	28	468.111	470.085	12.040	43.2	44.7	51.0	ERDA6/F3R
127	35	468.104	470.124	12.029	43.2	44.7	51.0	ERDA6/F3R
127	42	468.108	470.093	12.058	43.2	44.6	50.9	ERDA6/F3R
128	17:00:00	468.365	470.457	12.054	43.2	45.3	51.1	ERDA6/F3R
128	7	468.362	470.409	12.042	43.1	45.1	51.1	ERDA6/F3R
128	14	468.337	470.438	12.068	43.2	45.6	51.1	ERDA6/F3R
128	21	468.374	470.330	12.012	43.2	44.8	51.1	ERDA6/F3R
128	28	468.332	470.365	12.026	43.2	44.9	51.2	ERDA6/F3R
128	35	468.332	470.477	12.052	43.2	45.4	51.2	ERDA6/F3R
128	42	468.348	470.427	12.028	43.2	45.0	51.0	ERDA6/F3R
129	18:00:00	468.514	470.512	12.106	43.2	45.0	49.9	ERDA6/F3R
129	7	468.510	470.601	12.128	43.2	45.1	49.9	ERDA6/F3R
129	14	468.497	470.485	12.137	43.2	44.8	49.9	ERDA6/F3R
129	21	468.515	470.676	12.123	43.2	45.9	50.0	ERDA6/F3R
129	28	468.530	470.498	12.138	43.2	45.0	49.9	ERDA6/F3R
129	35	468.509	470.538	12.110	43.2	45.1	49.9	ERDA6/F3R
129	42	468.501	470.603	12.128	43.2	45.5	49.9	ERDA6/F3R
130	19:00:00	468.563	470.661	12.224	43.2	45.5	48.7	ERDA6/F3R
130	7	468.551	470.597	12.213	43.2	45.3	48.7	ERDA6/F3R
130	14	468.565	470.702	12.217	43.1	45.8	48.7	ERDA6/F3R
130	21	468.580	470.753	12.203	43.2	46.0	48.7	ERDA6/F3R
130	28	468.568	470.762	12.220	43.2	46.1	48.7	ERDA6/F3R
130	35	468.568	470.718	12.223	43.2	45.8	48.7	ERDA6/F3R
130	42	468.561	470.683	12.220	43.2	45.6	48.7	ERDA6/F3R
131	20:00:00	468.647	470.842	12.327	43.2	46.1	48.1	ERDA6/F3R
131	7	468.562	470.826	12.265	43.2	46.0	48.2	ERDA6/F3R
131	14	468.659	470.761	12.306	43.2	45.8	48.2	ERDA6/F3R
131	21	468.617	470.760	12.292	43.2	46.1	48.2	ERDA6/F3R
131	28	468.691	470.845	12.315	43.2	46.3	48.1	ERDA6/F3R
131	35	468.655	470.794	12.306	43.2	46.3	48.2	ERDA6/F3R
131	42	468.621	470.839	12.283	43.2	46.1	48.2	ERDA6/F3R
132	21:00:00	468.761	470.868	12.301	43.2	46.3	48.5	ERDA6/F3R
132	7	468.723	470.941	12.340	43.1	46.3	48.5	ERDA6/F3R
132	14	468.831	470.908	12.344	43.1	46.3	48.4	ERDA6/F3R
132	21	468.733	470.828	12.262	43.2	46.1	48.4	ERDA6/F3R
132	28	468.734	470.884	12.345	43.2	46.1	48.6	ERDA6/F3R
132	35	468.711	470.884	12.353	43.2	46.3	48.3	ERDA6/F3R
132	42	468.741	470.924	12.306	43.2	46.3	48.4	ERDA6/F3R

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Probe 15 Feb 14 22:00:00 ERDA6/F3R FILE 133 TAPE#: ERDA6.3R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	22:00:00	468.822	470.931	12.312	43.2	46.3	48.1	ERDA6/F3R
133	7	468.799	470.960	12.325	43.2	46.3	48.1	ERDA6/F3R
133	14	468.810	471.006	12.306	43.1	46.3	48.0	ERDA6/F3R
133	21	468.814	470.957	12.311	43.2	46.3	48.2	ERDA6/F3R
133	28	468.848	470.950	12.298	43.2	46.3	48.1	ERDA6/F3R
133	35	468.816	470.973	12.325	43.2	46.3	48.1	ERDA6/F3R
133	42	468.837	470.964	12.299	43.2	46.3	48.1	ERDA6/F3R
134	23:00:00	468.831	470.949	12.362	43.2	46.1	47.6	ERDA6/F3R
134	7	468.856	471.004	12.365	43.1	46.3	47.6	ERDA6/F3R
134	14	468.837	470.969	12.383	43.1	46.3	47.6	ERDA6/F3R
134	21	468.851	470.962	12.374	43.2	46.3	47.5	ERDA6/F3R
134	28	468.842	470.996	12.354	43.1	46.3	47.6	ERDA6/F3R
134	35	468.858	470.971	12.344	43.2	46.3	47.5	ERDA6/F3R
134	42	468.861	471.018	12.396	43.2	46.3	47.6	ERDA6/F3R
135	00:00:00	468.878	471.034	12.380	43.3	46.3	47.5	ERDA6/F3R
135	7	468.893	470.987	12.402	43.3	46.3	47.6	ERDA6/F3R
135	14	468.875	470.976	12.392	43.3	46.3	47.5	ERDA6/F3R
135	21	468.880	471.013	12.373	43.3	46.3	47.5	ERDA6/F3R
135	28	468.890	471.001	12.393	43.3	46.3	47.6	ERDA6/F3R
135	35	468.909	471.022	12.386	43.3	46.3	47.5	ERDA6/F3R
135	42	468.896	471.013	12.375	43.2	46.3	47.4	ERDA6/F3R
136	01:00:00	468.978	471.032	12.373	43.3	46.3	47.4	ERDA6/F3R
136	7	468.992	471.057	12.520	43.3	46.3	47.4	ERDA6/F3R
136	14	468.991	471.045	12.365	43.4	46.3	47.5	ERDA6/F3R
136	21	468.979	471.109	12.448	43.4	46.3	47.6	ERDA6/F3R
136	28	469.058	471.024	12.398	43.5	46.3	47.5	ERDA6/F3R
136	35	468.964	471.033	12.536	43.4	46.3	47.5	ERDA6/F3R
136	42	469.046	470.987	12.439	43.3	46.3	47.4	ERDA6/F3R
137	02:00:00	469.061	471.109	12.398	43.5	46.3	47.3	ERDA6/F3R
137	7	469.063	471.097	12.373	43.6	46.3	47.3	ERDA6/F3R
137	14	469.078	471.130	12.379	43.5	46.3	47.4	ERDA6/F3R
137	21	469.064	471.071	12.383	43.6	46.3	47.3	ERDA6/F3R
137	28	469.077	471.085	12.404	43.5	46.3	47.4	ERDA6/F3R
137	35	469.046	471.111	12.379	43.4	46.3	47.4	ERDA6/F3R
137	42	469.093	471.085	12.371	43.7	46.3	47.4	ERDA6/F3R
138	03:00:00	469.128	471.162	12.361	43.6	46.3	46.0	ERDA6/F3R
138	7	469.152	471.118	12.426	43.6	46.3	46.9	ERDA6/F3R
138	14	469.133	471.167	12.394	43.5	46.3	47.0	ERDA6/F3R
138	21	469.147	471.120	12.417	43.6	46.3	46.9	ERDA6/F3R
138	28	469.159	471.111	12.368	43.7	46.3	46.9	ERDA6/F3R
138	35	469.172	471.207	12.388	43.6	46.3	46.9	ERDA6/F3R
138	42	469.149	471.116	12.428	43.6	46.3	47.0	ERDA6/F3R
139	04:00:00	469.220	471.183	12.467	43.8	46.3	45.8	ERDA6/F3R
139	7	469.169	471.168	12.446	43.8	46.3	45.8	ERDA6/F3R
139	14	469.214	471.150	12.451	43.8	46.3	45.8	ERDA6/F3R
139	21	469.194	471.192	12.460	43.7	46.3	45.8	ERDA6/F3R
139	28	469.212	471.134	12.436	43.8	46.3	45.8	ERDA6/F3R
139	35	469.193	471.167	12.451	43.7	46.3	45.8	ERDA6/F3R
139	42	469.226	471.180	12.447	43.8	46.3	45.8	ERDA6/F3R
140	05:00:00	469.236	471.197	12.465	44.0	46.3	45.5	ERDA6/F3R
140	7	469.265	471.270	12.484	43.9	46.3	45.5	ERDA6/F3R
140	14	469.274	471.220	12.470	43.9	46.3	45.6	ERDA6/F3R
140	21	469.268	471.246	12.481	43.9	46.3	45.5	ERDA6/F3R
140	28	469.246	471.263	12.462	43.9	46.3	45.7	ERDA6/F3R
140	35	469.256	471.154	12.509	43.9	46.3	45.5	ERDA6/F3R
140	42	469.228	471.164	12.478	43.8	46.3	45.7	ERDA6/F3R

Probe 15 Feb 15 06:00:00 ERDA6/F3R FILE 141 TAPE#: ERDA6_37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
141	06:00:00	469.313	471.234	12.472	44.0	46.3	45.5	ERDA6/F3R
141	7	469.311	471.254	12.478	44.0	46.3	45.4	ERDA6/F3R
141	14	469.316	471.272	12.464	44.1	46.3	45.4	ERDA6/F3R
141	21	469.334	471.245	12.495	44.1	46.3	45.4	ERDA6/F3R
141	28	469.315	471.251	12.508	44.1	46.3	45.4	ERDA6/F3R
141	35	469.301	471.246	12.477	44.0	46.3	45.4	ERDA6/F3R
141	42	469.323	471.240	12.495	44.2	46.3	45.5	ERDA6/F3R
142	07:00:00	469.365	471.246	12.478	44.2	46.3	45.3	ERDA6/F3R
142	7	469.421	471.315	12.507	44.2	46.3	45.3	ERDA6/F3R
142	14	469.318	471.268	12.504	44.3	46.3	45.3	ERDA6/F3R
142	21	469.397	471.358	12.489	44.3	46.3	45.3	ERDA6/F3R
142	28	469.392	471.297	12.515	44.3	46.3	45.3	ERDA6/F3R
142	35	469.413	471.276	12.510	44.2	46.3	45.4	ERDA6/F3R
142	42	469.390	471.316	12.522	44.2	46.3	45.4	ERDA6/F3R
143	08:00:00	469.564	471.423	12.478	44.3	46.3	45.3	ERDA6/F3R
143	7	469.538	471.458	12.478	44.3	46.3	45.5	ERDA6/F3R
143	14	469.487	471.431	12.519	44.3	46.3	45.4	ERDA6/F3R
143	21	469.573	471.452	12.626	44.4	46.3	45.4	ERDA6/F3R
143	28	469.513	471.416	12.496	44.3	46.3	45.4	ERDA6/F3R
143	35	469.529	471.428	12.502	44.4	46.3	45.4	ERDA6/F3R
143	42	469.518	471.545	12.501	44.3	46.3	45.4	ERDA6/F3R
144	08:12:02	469.666	471.391	12.446	44.3	46.3	45.8	ERDA6/F3R
144	9	469.611	471.528	12.546	44.4	46.3	45.8	ERDA6/F3R
144	16	469.571	471.461	12.479	44.2	46.3	45.9	ERDA6/F3R
144	23	469.649	471.503	12.536	44.4	46.3	45.8	ERDA6/F3R
144	30	469.586	471.479	12.517	44.3	46.3	45.8	ERDA6/F3R
144	37	469.600	471.454	12.334	44.3	46.3	45.8	ERDA6/F3R
144	44	469.584	471.465	12.496	44.2	46.3	45.8	ERDA6/F3R
145	09:00:00	469.706	471.615	12.500	44.5	46.3	46.4	ERDA6/F3R
145	7	469.703	471.605	12.463	44.4	46.3	46.4	ERDA6/F3R
145	14	469.722	471.592	12.471	44.5	46.3	46.4	ERDA6/F3R
145	21	469.711	471.603	12.491	44.5	46.3	46.5	ERDA6/F3R
145	28	469.680	471.610	12.475	44.5	46.3	46.4	ERDA6/F3R
145	35	469.745	471.563	12.484	44.6	46.3	46.4	ERDA6/F3R
145	42	469.690	471.521	12.485	44.5	46.3	46.3	ERDA6/F3R
146	10:00:00	470.050	474.644	14.549	44.8	61.2	79.3	ERDA6/F3R
146	7	470.011	471.870	12.466	44.8	46.3	47.8	ERDA6/F3R
146	14	470.060	471.965	12.387	44.7	46.3	47.8	ERDA6/F3R
146	21	469.923	473.668	12.364	44.7	56.1	47.8	ERDA6/F3R
146	28	470.005	472.108	12.363	44.7	46.3	47.8	ERDA6/F3R
146	35	470.042	471.888	12.379	44.7	46.3	47.8	ERDA6/F3R
146	42	470.042	471.902	12.377	44.8	46.3	47.8	ERDA6/F3R
147	11:00:00	470.371	472.168	12.305	44.9	46.3	49.0	ERDA6/F3R
147	7	470.250	472.228	12.269	44.8	46.3	49.1	ERDA6/F3R
147	14	470.392	472.288	12.308	44.8	46.3	49.0	ERDA6/F3R
147	21	470.312	472.215	12.255	44.9	46.3	48.9	ERDA6/F3R
147	28	470.380	472.293	12.327	44.8	46.3	49.1	ERDA6/F3R
147	35	470.400	472.219	12.434	44.9	46.3	49.0	ERDA6/F3R
147	42	470.354	472.084	12.004	44.8	46.3	49.0	ERDA6/F3R
148	12:00:00	470.645	472.464	12.223	44.9	46.3	50.0	ERDA6/F3R
148	7	470.627	472.472	12.213	45.0	46.3	49.9	ERDA6/F3R
148	14	470.657	472.431	12.263	45.0	46.3	49.9	ERDA6/F3R
148	21	470.653	472.450	12.200	45.0	46.3	50.0	ERDA6/F3R
148	28	470.666	472.436	12.195	45.1	46.3	50.0	ERDA6/F3R
148	35	470.627	472.464	12.214	45.0	46.3	50.0	ERDA6/F3R
148	42	470.656	472.454	12.211	45.0	46.3	50.0	ERDA6/F3R

Probe 15 Feb 15 13:00:00 ERDA6/F3N FILE 149 TAPE#: ERDA6.37

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
149	13:00:00	470.969	472.733	12.106	45.1	46.3	51.4	ERDA6/F3R
149	7	470.966	472.758	12.117	45.2	46.3	51.4	ERDA6/F3R
149	14	470.942	474.697	12.114	45.2	56.2	51.4	ERDA6/F3N
149	21	470.978	413.281	-43.030	45.1	46.2	51.4	ERDA6/F3R
149	28	470.961	472.736	12.134	45.1	46.4	51.5	ERDA6/F3N
149	35	471.964	472.749	12.110	54.9	46.3	51.5	ERDA6/F3R
149	42	470.982	472.764	12.110	45.1	46.3	51.5	ERDA6/F3N
150	14:00:00	471.770	472.918	12.118	50.0	46.3	52.0	ERDA6/F3R
150	7	471.656	472.864	12.073	50.1	46.3	52.0	ERDA6/F3N
150	14	423.175	472.976	12.802	45.2	46.3	52.1	ERDA6/F3R
150	21	471.264	472.994	11.897	45.2	46.3	52.0	ERDA6/F3R
150	28	471.264	473.008	12.039	45.1	46.3	51.9	ERDA6/F3R
150	35	471.321	472.904	12.087	45.1	46.3	52.0	ERDA6/F3N
150	42	471.236	472.994	11.907	45.1	46.2	52.3	ERDA6/F3R
151	15:00:00	471.529	473.266	12.159	45.3	46.3	52.3	ERDA6/F3N
151	7	471.518	473.282	12.038	45.1	46.3	52.1	ERDA6/F3R
151	14	471.465	473.276	12.069	45.2	46.3	52.3	ERDA6/F3R
151	21	474.317	473.269	12.083	70.7	46.3	52.1	ERDA6/F3R
151	28	471.562	473.263	-98.438	45.2	46.3	52.2	ERDA6/F3N
151	35	471.517	473.259	12.074	45.2	46.3	52.1	ERDA6/F3R
151	42	471.524	473.466	12.053	45.3	46.3	52.2	ERDA6/F3R
152	16:00:00	471.754	473.508	12.090	45.2	46.3	52.2	ERDA6/F3R
152	7	471.779	473.475	12.110	45.4	46.3	52.2	ERDA6/F3N
152	14	471.759	473.476	12.081	45.2	46.3	52.1	ERDA6/F3R
152	21	471.763	473.497	12.112	45.3	46.3	52.1	ERDA6/F3N
152	28	471.769	473.474	12.111	45.3	46.3	52.1	ERDA6/F3R
152	35	471.732	473.501	12.102	45.2	46.3	52.1	ERDA6/F3N
152	42	471.770	473.517	12.141	45.4	46.3	52.1	ERDA6/F3R
153	17:00:00	471.933	473.692	12.175	45.3	46.5	51.9	ERDA6/F3N
153	7	471.911	473.647	12.146	45.2	46.3	51.9	ERDA6/F3R
153	14	471.935	473.646	12.166	45.3	46.3	51.9	ERDA6/F3R
153	21	471.943	473.716	12.159	45.4	46.4	51.9	ERDA6/F3R
153	28	471.931	473.663	12.167	45.2	46.4	51.9	ERDA6/F3R
153	35	471.941	473.707	12.165	45.3	46.6	51.9	ERDA6/F3R
153	42	471.964	473.627	12.149	45.3	46.3	51.9	ERDA6/F3N
154	18:00:00	472.044	473.803	12.250	45.4	46.8	51.5	ERDA6/F3R
154	7	472.042	473.772	12.251	45.3	46.6	51.4	ERDA6/F3R
154	14	472.025	473.739	12.235	45.3	46.6	51.4	ERDA6/F3R
154	21	472.055	473.796	12.261	45.3	46.7	51.5	ERDA6/F3N
154	28	472.048	473.848	12.249	45.3	46.8	51.4	ERDA6/F3R
154	35	472.024	473.800	12.247	45.3	46.6	51.4	ERDA6/F3N
154	42	472.028	473.752	12.276	45.3	46.6	51.5	ERDA6/F3R
155	19:00:00	472.016	473.775	12.335	45.4	46.8	50.5	ERDA6/F3N
155	7	472.024	473.763	12.342	45.4	46.7	50.4	ERDA6/F3R
155	14	472.012	473.702	12.298	45.4	46.6	50.3	ERDA6/F3N
155	21	472.039	473.765	12.287	45.4	46.7	50.4	ERDA6/F3R
155	28	472.020	473.727	12.307	45.4	46.7	50.4	ERDA6/F3N
155	35	471.994	473.736	12.349	45.4	46.7	50.3	ERDA6/F3R
155	42	472.015	473.768	12.304	45.3	46.7	50.3	ERDA6/F3N
156	20:00:00	472.031	473.758	12.390	45.4	46.9	49.7	ERDA6/F3R
156	7	472.023	473.789	12.391	45.5	47.2	49.6	ERDA6/F3R
156	14	472.003	473.781	12.366	45.4	47.2	49.6	ERDA6/F3R
156	21	472.022	473.808	12.366	45.5	46.9	49.6	ERDA6/F3N
156	28	472.037	473.768	12.403	45.5	47.1	49.7	ERDA6/F3R
156	35	472.026	473.849	12.403	45.5	47.1	49.6	ERDA6/F3N
156	42	472.025	473.802	12.400	45.5	47.1	49.5	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
157	21:00:00	471.943	473.708	12.453	45.4	47.2	48.7	ERDA6/F3R
157	7	471.978	473.758	12.446	45.5	47.2	48.7	ERDA6/F3R
157	14	471.956	473.724	12.461	45.5	47.2	48.7	ERDA6/F3R
157	21	471.949	473.753	12.437	45.5	47.2	48.6	ERDA6/F3R
157	28	471.939	473.734	12.465	45.5	47.2	48.7	ERDA6/F3R
157	35	471.955	473.718	12.439	45.5	47.1	48.7	ERDA6/F3R
157	42	471.986	473.736	12.446	45.4	47.1	48.7	ERDA6/F3R
158	22:00:00	471.903	473.628	12.513	45.5	47.2	48.0	ERDA6/F3R
158	7	471.901	473.671	12.500	45.5	47.2	48.1	ERDA6/F3R
158	14	471.891	473.675	12.509	45.5	47.2	48.1	ERDA6/F3R
158	21	471.903	473.642	12.525	45.5	47.2	48.0	ERDA6/F3R
158	28	471.891	473.669	12.497	45.5	47.2	48.0	ERDA6/F3R
158	35	471.909	473.652	12.505	45.6	47.2	47.9	ERDA6/F3R
158	42	471.913	473.673	12.505	45.6	47.2	48.0	ERDA6/F3R
159	23:00:00	471.820	473.580	12.553	45.6	47.2	47.5	ERDA6/F3R
159	7	471.853	473.550	12.565	45.6	47.2	47.5	ERDA6/F3R
159	14	471.796	473.634	12.556	45.6	47.2	47.5	ERDA6/F3R
159	21	471.827	473.553	12.534	45.5	47.2	47.5	ERDA6/F3R
159	28	471.861	473.632	12.558	45.6	47.2	47.5	ERDA6/F3R
159	35	471.828	473.580	12.549	45.6	47.2	47.6	ERDA6/F3R
159	42	471.854	473.572	12.558	45.6	47.2	47.5	ERDA6/F3R
160	00:00:00	471.768	473.478	12.582	45.7	47.2	47.0	ERDA6/F3R
160	7	471.807	473.523	12.572	45.6	47.2	47.0	ERDA6/F3R
160	14	471.771	473.478	12.573	45.6	47.2	47.1	ERDA6/F3R
160	21	471.794	473.513	12.561	45.7	47.2	47.0	ERDA6/F3R
160	28	471.746	473.493	12.578	45.6	47.2	47.0	ERDA6/F3R
160	35	471.777	473.503	12.591	45.6	47.2	47.0	ERDA6/F3R
160	42	471.759	473.490	12.571	45.7	47.2	47.0	ERDA6/F3R
161	01:00:00	471.692	473.407	12.622	45.9	47.2	46.0	ERDA6/F3R
161	7	375.382	473.408	12.635	45.7	47.2	45.9	ERDA6/F3R
161	14	471.700	473.390	12.629	45.8	47.2	46.0	ERDA6/F3R
161	21	471.716	473.412	12.647	45.7	47.2	46.0	ERDA6/F3R
161	28	471.703	473.438	12.660	45.7	47.2	45.9	ERDA6/F3R
161	35	471.724	473.436	12.649	45.8	47.2	46.0	ERDA6/F3R
161	42	471.699	473.407	12.642	45.9	47.2	46.0	ERDA6/F3R
162	02:00:00	471.602	473.346	12.672	45.9	47.2	45.3	ERDA6/F3R
162	7	471.624	473.378	12.685	45.9	47.2	45.4	ERDA6/F3R
162	14	471.582	473.336	12.665	45.8	47.2	45.3	ERDA6/F3R
162	21	471.590	473.329	12.671	45.9	47.2	45.4	ERDA6/F3R
162	28	471.546	473.368	12.664	45.8	47.2	45.2	ERDA6/F3R
162	35	471.590	473.324	12.677	45.9	47.2	45.3	ERDA6/F3R
162	42	471.619	473.307	12.653	45.8	47.2	45.3	ERDA6/F3R
163	03:00:00	471.472	473.231	12.705	46.0	46.8	44.8	ERDA6/F3R
163	7	471.592	473.290	12.693	46.0	47.2	45.0	ERDA6/F3R
163	14	471.492	473.210	12.715	46.0	46.8	44.8	ERDA6/F3R
163	21	471.502	473.309	12.691	46.0	47.2	44.7	ERDA6/F3R
163	28	471.487	473.243	12.705	45.8	47.1	44.8	ERDA6/F3R
163	35	471.467	473.293	12.674	45.8	47.2	44.7	ERDA6/F3R
163	42	471.511	473.234	12.678	45.9	47.1	44.6	ERDA6/F3R
164	04:00:00	471.356	473.120	12.700	46.0	46.5	44.4	ERDA6/F3R
164	7	471.353	473.128	12.726	45.9	46.6	44.3	ERDA6/F3R
164	14	471.368	473.105	12.700	46.0	46.6	44.4	ERDA6/F3R
164	21	471.398	473.155	12.679	46.0	46.6	44.4	ERDA6/F3R
164	28	471.370	473.106	12.702	46.0	46.5	44.4	ERDA6/F3R
164	35	471.390	473.126	12.737	45.9	46.6	44.4	ERDA6/F3R
164	42	471.367	473.115	12.752	45.9	46.4	44.4	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	05:00:00	471.244	473.074	12.765	45.9	46.6	44.4	ERDA6/F3R
165	7	471.269	473.005	12.765	45.9	46.3	44.4	ERDA6/F3R
165	14	471.260	473.022	12.713	45.9	46.3	44.4	ERDA6/F3R
165	21	471.234	473.032	12.773	45.9	46.3	44.4	ERDA6/F3R
165	28	471.239	473.081	12.776	46.0	46.4	44.2	ERDA6/F3R
165	35	471.234	473.047	12.768	45.9	46.1	44.4	ERDA6/F3R
165	42	471.227	473.143	12.763	45.9	46.6	44.4	ERDA6/F3R
166	06:00:00	471.073	472.970	12.771	45.6	46.3	44.4	ERDA6/F3R
166	7	471.087	472.983	12.795	45.7	46.3	44.4	ERDA6/F3R
166	14	471.095	473.002	12.832	45.7	46.3	44.4	ERDA6/F3R
166	21	471.098	472.979	12.815	45.8	46.3	44.4	ERDA6/F3R
166	28	471.082	472.980	12.769	45.7	46.3	44.2	ERDA6/F3R
166	35	471.094	473.014	12.815	45.8	46.3	44.4	ERDA6/F3R
166	42	471.108	472.996	12.769	45.6	46.3	44.4	ERDA6/F3R
167	07:00:00	471.037	472.970	12.853	45.6	46.4	44.4	ERDA6/F3R
167	7	471.060	472.963	12.819	45.5	46.3	44.4	ERDA6/F3R
167	14	471.039	472.984	12.810	45.5	46.3	44.4	ERDA6/F3R
167	21	471.054	472.931	12.797	45.5	46.3	44.4	ERDA6/F3R
167	28	471.070	472.983	12.795	45.5	46.3	44.4	ERDA6/F3R
167	35	471.040	472.968	12.825	45.5	46.3	44.4	ERDA6/F3R
167	42	471.034	472.934	12.823	45.5	46.3	44.4	ERDA6/F3R
168	08:00:00	471.256	473.147	12.661	45.5	46.3	44.5	ERDA6/F3R
168	7	471.255	473.174	12.648	45.5	46.2	44.4	ERDA6/F3R
168	14	471.270	473.189	12.650	45.6	46.3	44.6	ERDA6/F3R
168	21	471.271	473.178	12.680	45.5	46.3	44.5	ERDA6/F3R
168	28	471.266	473.160	12.666	45.5	46.3	44.6	ERDA6/F3R
168	35	471.259	473.208	12.687	45.5	46.3	44.6	ERDA6/F3R
168	42	471.267	473.156	12.654	45.5	46.3	44.5	ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	00:16:00	471.382	473.260	12.656	45.6	46.3	45.0	/ERDA6/F3R
21	7	471.355	473.241	12.648	45.6	46.3	45.3	/ERDA6/F3R
21	14	471.371	473.236	12.680	45.6	46.2	44.9	/ERDA6/F3R
21	21	471.361	473.233	12.652	45.5	46.3	45.1	/ERDA6/F3R
21	28	471.364	473.288	12.671	45.5	46.3	45.1	/ERDA6/F3R
21	35	471.362	473.250	12.654	45.6	46.3	45.0	/ERDA6/F3R
21	42	471.376	473.257	12.654	45.5	46.3	45.1	/ERDA6/F3R
22	09:00:00	471.640	473.467	12.578	45.7	46.2	46.7	/ERDA6/F3R
22	7	471.646	473.490	12.582	45.7	46.3	46.7	/ERDA6/F3R
22	14	471.637	473.462	12.580	45.6	46.3	46.7	/ERDA6/F3R
22	21	471.645	473.478	12.583	45.7	46.3	46.7	/ERDA6/F3R
22	28	471.626	473.497	12.576	45.7	46.4	46.8	/ERDA6/F3R
22	35	471.643	473.474	12.579	45.6	46.3	46.6	/ERDA6/F3R
22	42	471.669	473.476	12.585	45.7	46.3	46.6	/ERDA6/F3R
23	10:00:00	472.007	473.835	12.461	45.7	46.3	48.2	/ERDA6/F3R
23	7	472.023	473.858	12.477	45.8	46.3	48.3	/ERDA6/F3R
23	14	471.992	473.821	12.447	45.8	46.3	48.3	/ERDA6/F3R
23	21	472.030	473.831	12.459	45.8	46.3	48.3	/ERDA6/F3R
23	28	472.057	473.854	12.457	45.9	46.3	48.4	/ERDA6/F3R
23	35	472.029	473.861	12.470	45.8	46.3	48.2	/ERDA6/F3R
23	42	472.043	473.844	12.456	45.8	46.3	48.3	/ERDA6/F3R
24	11:00:00	472.366	474.164	12.354	45.8	46.3	49.4	/ERDA6/F3R
24	7	472.380	474.153	12.347	45.9	46.3	49.5	/ERDA6/F3R
24	14	472.379	474.139	12.374	45.9	46.3	49.5	/ERDA6/F3R
24	21	472.363	474.138	12.344	45.9	46.3	49.6	/ERDA6/F3R
24	28	472.369	474.149	12.341	45.8	46.2	49.5	/ERDA6/F3R
24	35	472.406	474.127	12.378	46.0	46.3	49.6	/ERDA6/F3R
24	42	472.383	474.108	12.318	45.9	46.3	49.6	/ERDA6/F3R
25	12:00:00	472.642	474.366	12.265	46.0	46.3	51.1	/ERDA6/F3R
25	7	472.592	474.387	12.260	45.9	46.4	51.2	/ERDA6/F3R
25	14	472.647	474.345	12.243	46.1	46.3	51.1	/ERDA6/F3R
25	21	472.633	474.318	12.246	46.0	46.3	51.1	/ERDA6/F3R
25	28	472.637	474.334	12.225	46.0	46.3	51.1	/ERDA6/F3R
25	35	472.624	474.376	12.257	46.0	46.4	51.1	/ERDA6/F3R
25	42	472.652	474.329	12.258	46.1	46.3	51.1	/ERDA6/F3R
26	13:00:00	472.913	474.633	12.110	46.1	46.5	52.4	/ERDA6/F3R
26	7	472.918	474.600	12.128	46.2	46.4	52.4	/ERDA6/F3R
26	14	472.914	474.643	12.104	46.1	46.7	52.4	/ERDA6/F3R
26	21	472.897	474.641	12.098	46.0	46.7	52.4	/ERDA6/F3R
26	28	472.904	474.562	12.105	46.1	46.3	52.4	/ERDA6/F3R
26	35	472.895	474.632	12.112	46.1	46.7	52.4	/ERDA6/F3R
26	42	472.881	474.644	12.120	46.1	46.7	52.4	/ERDA6/F3R
27	14:00:00	473.154	474.870	12.025	46.1	46.8	53.7	/ERDA6/F3R
27	7	473.159	474.892	12.026	46.2	46.8	53.7	/ERDA6/F3R
27	14	473.152	474.855	12.051	46.1	46.8	53.6	/ERDA6/F3R
27	21	473.130	474.882	12.043	46.2	46.8	53.7	/ERDA6/F3R
27	28	473.151	474.910	12.024	46.0	46.9	53.6	/ERDA6/F3R
27	35	473.164	474.880	12.024	46.1	46.8	53.6	/ERDA6/F3R
27	42	473.143	474.880	11.990	46.1	46.9	53.6	/ERDA6/F3R
28	15:00:00	473.418	475.170	11.985	46.2	46.8	54.6	/ERDA6/F3R
28	7	473.419	475.150	11.968	46.2	46.8	54.6	/ERDA6/F3R
28	14	473.408	475.142	11.993	46.3	46.9	54.6	/ERDA6/F3R
28	21	473.428	475.145	11.983	46.3	46.8	54.6	/ERDA6/F3R
28	28	473.435	475.116	11.993	46.3	46.8	54.6	/ERDA6/F3R
28	35	473.436	475.196	11.995	46.3	47.1	54.6	/ERDA6/F3R
28	42	473.429	475.137	12.016	46.2	46.8	54.7	/ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	16:00:00	473.662	475.406	11.942	46.2	47.1	55.2	/ERDA6/F3R
29	7	473.656	475.434	11.994	46.3	47.2	55.1	/ERDA6/F3R
29	14	473.680	475.391	11.951	46.4	47.0	55.0	/ERDA6/F3R
29	21	473.658	475.433	11.970	46.3	47.2	55.1	/ERDA6/F3R
29	28	473.695	475.415	11.976	46.3	47.2	55.1	/ERDA6/F3R
29	35	473.664	475.408	11.961	46.3	47.0	55.1	/ERDA6/F3R
29	42	473.662	475.419	11.994	46.3	47.1	55.1	/ERDA6/F3R
30	17:00:00	473.652	475.552	12.025	46.4	47.2	54.9	/ERDA6/F3R
30	7	473.867	475.589	11.998	46.3	47.2	54.8	/ERDA6/F3R
30	14	473.671	475.587	11.984	46.4	47.2	54.9	/ERDA6/F3R
30	21	473.843	475.552	12.007	46.4	47.2	54.9	/ERDA6/F3R
30	28	473.924	475.619	12.008	46.3	47.2	54.8	/ERDA6/F3R
30	35	473.851	475.560	12.003	46.3	47.2	54.8	/ERDA6/F3R
30	42	473.871	475.584	12.045	46.3	47.2	54.8	/ERDA6/F3R
31	18:00:00	473.916	475.584	12.142	46.3	47.2	53.5	/ERDA6/F3R
31	7	473.931	475.614	12.112	46.3	47.2	53.5	/ERDA6/F3R
31	14	473.930	475.612	12.130	46.4	47.2	53.5	/ERDA6/F3R
31	21	473.913	475.596	12.084	46.3	47.2	53.5	/ERDA6/F3R
31	28	473.905	475.633	12.089	46.3	47.2	53.4	/ERDA6/F3R
31	35	473.931	475.628	12.075	46.3	47.2	53.5	/ERDA6/F3R
31	42	473.920	475.638	12.081	46.5	47.2	53.5	/ERDA6/F3R
32	19:00:00	473.935	475.580	12.206	46.5	47.2	52.2	/ERDA6/F3R
32	7	473.871	475.578	12.194	46.3	47.2	52.1	/ERDA6/F3R
32	14	473.877	475.565	12.173	46.4	47.2	52.1	/ERDA6/F3R
32	21	473.906	475.579	12.184	46.3	47.2	52.1	/ERDA6/F3R
32	28	473.908	475.570	12.209	46.5	47.2	52.1	/ERDA6/F3R
32	35	473.906	475.620	12.175	46.4	47.2	52.1	/ERDA6/F3R
32	42	473.904	475.598	12.189	46.2	47.2	52.1	/ERDA6/F3R
33	20:00:00	473.864	475.539	12.308	46.4	47.2	51.3	/ERDA6/F3R
33	7	473.839	475.494	12.270	46.4	47.2	51.4	/ERDA6/F3R
33	14	473.850	475.493	12.263	46.5	47.2	51.4	/ERDA6/F3R
33	21	473.861	475.514	12.305	46.4	47.2	51.4	/ERDA6/F3R
33	28	473.836	475.517	12.278	46.3	47.2	51.4	/ERDA6/F3R
33	35	473.836	475.474	12.264	46.4	47.2	51.3	/ERDA6/F3R
33	42	473.840	475.511	12.300	46.3	47.2	51.5	/ERDA6/F3R
34	21:00:00	473.808	475.461	12.355	46.5	47.4	51.0	/ERDA6/F3R
34	7	473.826	475.502	12.352	46.5	47.5	51.1	/ERDA6/F3R
34	14	473.821	475.495	12.310	46.5	47.5	51.0	/ERDA6/F3R
34	21	473.828	475.470	12.325	46.5	47.4	51.0	/ERDA6/F3R
34	28	473.822	475.459	12.339	46.5	47.5	51.0	/ERDA6/F3R
34	35	473.817	475.503	12.277	46.5	47.5	51.0	/ERDA6/F3R
34	42	473.816	475.495	12.265	46.5	47.5	51.0	/ERDA6/F3R
35	22:00:00	473.754	475.441	12.349	46.5	47.7	50.1	/ERDA6/F3R
35	7	473.781	475.435	12.327	46.6	47.7	50.1	/ERDA6/F3R
35	14	473.781	475.451	12.340	46.5	47.7	50.0	/ERDA6/F3R
35	21	473.760	475.454	12.339	46.6	47.7	50.1	/ERDA6/F3R
35	28	473.756	475.462	12.340	46.5	47.7	50.0	/ERDA6/F3R
35	35	473.770	475.431	12.355	46.5	47.7	50.1	/ERDA6/F3R
35	42	473.757	475.441	12.359	46.5	47.7	50.1	/ERDA6/F3R
36	23:00:00	473.741	475.422	12.358	46.6	48.0	49.8	/ERDA6/F3R
36	7	473.746	475.425	12.379	46.6	47.9	49.7	/ERDA6/F3R
36	14	473.742	475.382	12.369	46.6	47.7	49.8	/ERDA6/F3R
36	21	473.778	475.408	12.392	46.7	47.8	49.7	/ERDA6/F3R
36	28	473.762	475.419	12.393	46.6	47.8	49.9	/ERDA6/F3R
36	35	473.757	475.428	12.364	46.6	47.9	49.8	/ERDA6/F3R
36	42	473.752	475.379	12.365	46.6	47.8	49.8	/ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	00:00:00	473.693	475.385	12.426	46.6	48.1	49.3	/ERDA6/F3R
37	7	473.669	475.367	12.409	46.6	48.0	49.3	/ERDA6/F3R
37	14	473.692	475.413	12.443	46.6	48.1	49.3	/ERDA6/F3R
37	21	473.726	475.386	12.420	46.7	48.1	49.3	/ERDA6/F3R
37	28	473.717	475.325	12.389	46.7	48.0	49.2	/ERDA6/F3R
37	35	473.708	475.379	12.399	46.7	48.1	49.3	/ERDA6/F3R
37	42	473.687	475.380	12.409	46.5	48.0	49.3	/ERDA6/F3R
38	01:00:00	473.655	475.376	12.480	46.9	48.2	48.5	/ERDA6/F3R
38	7	473.638	475.327	12.438	46.7	48.2	48.5	/ERDA6/F3R
38	14	473.619	475.336	12.498	46.8	48.1	48.6	/ERDA6/F3R
38	21	473.630	475.311	12.449	46.7	48.3	48.5	/ERDA6/F3R
38	28	473.668	475.325	12.467	46.8	48.2	48.5	/ERDA6/F3R
38	35	473.599	475.392	12.424	46.6	48.2	48.5	/ERDA6/F3R
38	42	473.611	475.332	12.460	46.7	48.2	48.5	/ERDA6/F3R
39	02:00:00	473.581	475.257	12.530	46.9	48.3	47.8	/ERDA6/F3R
39	7	473.595	475.282	12.508	46.8	48.3	47.8	/ERDA6/F3R
39	14	473.575	475.264	12.487	46.8	48.3	47.7	/ERDA6/F3R
39	21	473.565	475.270	12.510	46.8	48.3	47.7	/ERDA6/F3R
39	28	473.552	475.291	12.491	46.8	48.3	47.7	/ERDA6/F3R
39	35	473.582	475.211	12.483	46.8	48.2	47.7	/ERDA6/F3R
39	42	473.577	475.244	12.504	46.7	48.3	47.8	/ERDA6/F3R
40	03:00:00	473.522	475.198	12.512	46.9	48.3	47.4	/ERDA6/F3R
40	7	473.522	475.135	12.533	46.9	48.3	47.4	/ERDA6/F3R
40	14	473.500	475.189	12.555	46.8	48.3	47.4	/ERDA6/F3R
40	21	473.515	475.169	12.523	46.8	48.3	47.4	/ERDA6/F3R
40	28	473.517	475.167	12.540	46.9	48.3	47.4	/ERDA6/F3R
40	35	473.524	475.165	12.492	46.9	48.2	47.4	/ERDA6/F3R
40	42	473.534	475.196	12.534	46.8	48.3	47.4	/ERDA6/F3R
41	04:00:00	473.430	475.070	12.495	46.8	48.1	46.9	/ERDA6/F3R
41	7	473.445	475.098	12.565	46.9	48.2	46.8	/ERDA6/F3R
41	14	473.466	475.075	12.549	47.0	48.1	46.9	/ERDA6/F3R
41	21	473.438	475.102	12.521	46.9	48.2	46.9	/ERDA6/F3R
41	28	473.428	475.115	12.509	46.9	48.3	46.9	/ERDA6/F3R
41	35	473.436	475.068	12.567	46.9	48.2	46.8	/ERDA6/F3R
41	42	473.462	475.074	12.569	46.9	48.1	46.9	/ERDA6/F3R
42	05:00:00	473.401	475.062	12.569	47.0	47.9	46.7	/ERDA6/F3R
42	7	473.417	475.039	12.584	47.0	47.9	46.6	/ERDA6/F3R
42	14	473.397	475.018	12.605	47.0	47.8	46.6	/ERDA6/F3R
42	21	473.398	475.046	12.589	47.0	47.9	46.6	/ERDA6/F3R
42	28	473.414	475.050	12.582	47.0	47.9	46.7	/ERDA6/F3R
42	35	473.393	475.039	12.554	47.0	47.9	46.6	/ERDA6/F3R
42	42	473.406	475.049	12.563	46.9	47.9	46.7	/ERDA6/F3R
43	06:00:00	473.350	475.020	12.565	47.0	47.7	46.3	/ERDA6/F3R
43	7	473.359	474.965	12.633	47.0	47.7	46.3	/ERDA6/F3R
43	14	473.338	475.000	12.592	47.0	47.6	46.3	/ERDA6/F3R
43	21	473.370	474.979	12.565	47.0	47.6	46.3	/ERDA6/F3R
43	28	473.325	475.037	12.603	47.0	47.7	46.3	/ERDA6/F3R
43	35	473.353	475.000	12.562	47.0	47.7	46.3	/ERDA6/F3R
43	42	473.324	475.004	12.577	47.0	47.6	46.3	/ERDA6/F3R
44	07:00:00	473.269	474.939	12.582	47.0	47.5	45.8	/ERDA6/F3R
44	7	473.290	474.924	12.623	47.0	47.4	45.9	/ERDA6/F3R
44	14	473.306	474.949	12.569	47.0	47.5	45.9	/ERDA6/F3R
44	21	473.312	474.944	12.600	47.1	47.5	45.8	/ERDA6/F3R
44	28	473.319	474.961	12.568	47.2	47.5	45.9	/ERDA6/F3R
44	35	473.304	474.946	12.616	47.1	47.4	45.9	/ERDA6/F3R
44	42	473.256	474.937	12.595	47.0	47.5	45.8	/ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	Test ID
45	08:00:00	473.409	475.089	12.546	47.2	47.4	47.2	/ERDA6/F3R
45	7	473.430	475.062	12.561	47.2	47.2	47.1	/ERDA6/F3R
45	14	473.422	475.103	12.565	47.3	47.4	47.3	/ERDA6/F3R
45	21	473.424	475.067	12.523	47.2	47.1	47.1	/ERDA6/F3R
45	28	473.409	475.091	12.575	47.1	47.5	47.2	/ERDA6/F3R
45	35	473.417	475.070	12.569	47.2	47.4	47.2	/ERDA6/F3R
45	42	473.437	475.069	12.558	47.2	47.4	47.2	/ERDA6/F3R
46	08:10:32	473.452	475.102	12.558	47.1	47.3	47.5	/ERDA6/F3R
46	9	473.460	475.121	12.545	47.0	47.3	47.5	/ERDA6/F3R
46	16	473.457	475.120	12.541	47.1	47.3	47.5	/ERDA6/F3R
46	23	473.512	475.099	12.533	47.3	47.3	47.4	/ERDA6/F3R
46	30	473.478	475.093	12.531	47.1	47.2	47.5	/ERDA6/F3R
46	37	473.456	475.135	12.557	47.1	47.4	47.5	/ERDA6/F3R
46	44	473.442	475.158	12.543	47.0	47.4	47.6	/ERDA6/F3R
47	09:00:00	473.667	475.337	12.464	47.3	47.5	48.4	/ERDA6/F3R
47	7	473.674	475.336	12.471	47.3	47.5	48.4	/ERDA6/F3R
47	14	473.677	475.317	12.481	47.2	47.5	48.4	/ERDA6/F3R
47	21	473.668	475.330	12.463	47.2	47.5	48.5	/ERDA6/F3R
47	28	473.678	475.357	12.476	47.4	47.6	48.6	/ERDA6/F3R
47	35	473.653	475.333	12.449	47.1	47.5	48.4	/ERDA6/F3R
47	42	473.651	475.347	12.473	47.1	47.4	48.3	/ERDA6/F3R
48	10:00:00	473.985	475.591	12.405	47.3	47.5	49.2	/ERDA6/F3R
48	7	473.954	475.647	12.480	47.3	47.6	49.2	/ERDA6/F3R
48	14	473.983	475.656	12.417	47.4	47.6	49.2	/ERDA6/F3R
48	21	473.989	475.646	12.435	47.4	47.6	49.3	/ERDA6/F3R
48	28	473.967	475.565	12.454	47.2	47.5	49.2	/ERDA6/F3R
48	35	473.945	475.619	12.440	47.2	47.5	49.3	/ERDA6/F3R
48	42	473.971	475.656	12.456	47.3	47.6	49.2	/ERDA6/F3R
49	11:00:00	474.215	475.884	12.366	47.4	47.7	49.9	/ERDA6/F3R
49	7	474.220	475.861	12.381	47.4	47.7	49.7	/ERDA6/F3R
49	14	474.211	475.816	12.380	47.5	47.6	49.8	/ERDA6/F3R
49	21	474.201	475.843	12.415	47.3	47.7	49.8	/ERDA6/F3R
49	28	474.214	475.861	12.379	47.3	47.7	49.9	/ERDA6/F3R
49	35	474.208	475.854	12.359	47.3	47.6	49.8	/ERDA6/F3R
49	42	474.214	475.844	12.379	47.3	47.6	49.8	/ERDA6/F3R
50	12:00:00	474.372	476.006	12.334	47.4	47.7	50.9	/ERDA6/F3R
50	7	474.341	476.003	12.275	47.3	47.8	50.8	/ERDA6/F3R
50	14	474.372	475.991	12.269	47.4	47.7	50.8	/ERDA6/F3R
50	21	474.359	475.983	12.325	47.5	47.7	50.8	/ERDA6/F3R
50	28	474.368	476.008	12.308	47.4	47.7	50.8	/ERDA6/F3R
50	35	474.370	475.986	12.308	47.4	47.7	50.9	/ERDA6/F3R
50	42	474.370	476.032	12.322	47.5	47.7	50.8	/ERDA6/F3R
51	13:00:00	474.497	476.132	12.248	47.5	47.9	51.6	/ERDA6/F3R
51	7	474.501	476.147	12.235	47.5	47.9	51.6	/ERDA6/F3R
51	14	474.546	476.155	12.262	47.5	47.9	51.5	/ERDA6/F3R
51	21	474.479	476.151	12.241	47.5	47.8	51.6	/ERDA6/F3R
51	28	474.511	476.170	12.256	47.4	47.9	51.6	/ERDA6/F3R
51	35	474.572	476.102	12.249	47.5	47.8	51.6	/ERDA6/F3R
51	42	474.541	476.113	12.231	47.6	47.8	51.5	/ERDA6/F3R
52	14:00:00	474.692	476.334	12.145	47.6	48.0	52.2	/ERDA6/F3R
52	7	474.650	476.316	12.155	47.5	47.9	52.2	/ERDA6/F3R
52	14	474.663	476.341	12.161	47.5	48.0	52.1	/ERDA6/F3R
52	21	474.713	476.303	12.188	47.6	47.9	52.2	/ERDA6/F3R
52	28	474.741	476.311	12.165	47.6	48.0	52.0	/ERDA6/F3R
52	35	474.667	476.317	12.158	47.5	47.9	52.2	/ERDA6/F3R
52	42	474.704	476.293	12.155	47.6	47.9	52.1	/ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	15:00:00	474.797	476.408	12.157	47.7	48.0	52.7	/ERDA6/F3R
53	7	474.828	476.432	12.154	47.7	48.1	52.5	/ERDA6/F3R
53	14	474.790	476.487	12.132	47.6	48.1	52.6	/ERDA6/F3R
53	21	474.795	476.404	12.159	47.6	48.0	52.6	/ERDA6/F3R
53	28	474.814	476.416	12.173	47.6	48.0	52.6	/ERDA6/F3R
53	35	474.781	476.502	12.120	47.6	48.1	52.6	/ERDA6/F3R
53	42	474.795	476.445	12.148	47.5	48.1	52.7	/ERDA6/F3R
54	16:00:00	474.857	476.542	12.162	47.6	48.3	52.7	/ERDA6/F3R
54	7	474.885	476.576	12.137	47.6	48.2	52.8	/ERDA6/F3R
54	14	474.868	476.516	12.172	47.6	48.2	52.8	/ERDA6/F3R
54	21	474.861	476.507	12.169	47.6	48.2	52.8	/ERDA6/F3R
54	28	474.879	476.579	12.185	47.6	48.3	52.9	/ERDA6/F3R
54	35	474.895	476.569	12.151	47.6	48.2	52.8	/ERDA6/F3R
54	42	474.884	476.505	12.179	47.6	48.3	52.8	/ERDA6/F3R
55	17:00:00	474.974	476.582	12.202	47.7	48.3	53.0	/ERDA6/F3R
55	7	474.963	476.616	12.153	47.5	48.3	52.9	/ERDA6/F3R
55	14	474.919	476.671	12.166	47.5	48.4	52.9	/ERDA6/F3R
55	21	474.969	476.597	12.200	47.7	48.3	52.9	/ERDA6/F3R
55	28	474.946	476.595	12.152	47.6	48.4	52.9	/ERDA6/F3R
55	35	474.960	476.655	12.181	47.7	48.3	52.9	/ERDA6/F3R
55	42	474.990	476.616	12.182	47.7	48.2	52.9	/ERDA6/F3R
56	18:00:00	474.952	476.631	12.264	47.7	48.4	52.0	/ERDA6/F3R
56	7	474.951	476.565	12.263	47.6	48.4	52.0	/ERDA6/F3R
56	14	474.964	476.606	12.229	47.6	48.5	52.1	/ERDA6/F3R
56	21	474.963	476.607	12.217	47.7	48.3	52.2	/ERDA6/F3R
56	28	474.954	476.621	12.211	47.7	48.6	52.1	/ERDA6/F3R
56	35	474.952	476.646	12.276	47.6	48.6	52.2	/ERDA6/F3R
56	42	474.948	476.618	12.242	47.7	48.5	52.0	/ERDA6/F3R
57	19:00:00	474.861	476.568	12.412	47.6	48.7	51.0	/ERDA6/F3R
57	7	474.893	476.574	12.362	47.6	48.7	51.0	/ERDA6/F3R
57	14	474.854	476.588	12.398	47.5	48.8	51.0	/ERDA6/F3R
57	21	474.883	476.643	12.356	47.7	48.7	50.9	/ERDA6/F3R
57	28	474.855	476.539	12.380	47.5	48.6	50.9	/ERDA6/F3R
57	35	474.863	476.577	12.396	47.6	48.7	51.0	/ERDA6/F3R
57	42	474.885	476.568	12.362	47.7	48.7	50.9	/ERDA6/F3R
58	20:00:00	474.801	476.498	12.432	47.7	48.9	50.0	/ERDA6/F3R
58	7	474.801	476.523	12.419	47.6	48.9	50.0	/ERDA6/F3R
58	14	474.842	476.496	12.423	47.7	48.8	50.1	/ERDA6/F3R
58	21	474.810	476.472	12.434	47.5	48.9	50.0	/ERDA6/F3R
58	28	474.812	476.542	12.428	47.7	49.0	50.1	/ERDA6/F3R
58	35	474.838	476.548	12.403	47.7	48.9	50.0	/ERDA6/F3R
58	42	474.835	476.493	12.403	47.7	48.8	50.0	/ERDA6/F3R
59	21:00:00	474.741	476.441	12.467	47.8	49.0	49.4	/ERDA6/F3R
59	7	474.739	476.440	12.471	47.8	49.1	49.5	/ERDA6/F3R
59	14	474.749	476.402	12.468	47.7	48.9	49.4	/ERDA6/F3R
59	21	474.744	476.466	12.471	47.7	48.9	49.4	/ERDA6/F3R
59	28	474.735	476.418	12.481	47.8	48.9	49.4	/ERDA6/F3R
59	35	474.699	476.424	12.452	47.6	49.0	49.5	/ERDA6/F3R
59	42	474.743	476.441	12.457	47.7	49.0	49.4	/ERDA6/F3R
60	22:00:00	474.627	476.332	12.503	47.8	49.0	49.0	/ERDA6/F3R
60	7	474.635	476.342	12.487	47.8	49.1	48.9	/ERDA6/F3R
60	14	474.659	476.382	12.496	47.9	49.1	48.9	/ERDA6/F3R
60	21	474.653	476.317	12.463	47.8	49.1	49.0	/ERDA6/F3R
60	28	474.650	476.368	12.496	47.7	49.2	48.9	/ERDA6/F3R
60	35	474.652	476.336	12.500	47.8	49.1	48.9	/ERDA6/F3R
60	42	474.681	476.343	12.522	47.7	49.0	49.0	/ERDA6/F3R

Probe 1S Feb 17 23:00:00 /ERDA6/F3R FILE 61 TAPE#: ERDA6.3R

File	Time	P1	P2	P3	T1	T2	T3	TARGET ID
61	23:00:00	474.576	476.263	12.548	47.9	49.1	48.4	/ERDA6/F3R
61	7	474.552	476.273	12.544	47.8	49.1	48.5	/ERDA6/F3R
61	14	474.576	476.269	12.555	47.7	49.1	48.5	/ERDA6/F3R
61	21	474.568	476.248	12.566	47.8	49.1	48.5	/ERDA6/F3R
61	28	474.570	476.278	12.543	47.8	49.2	48.5	/ERDA6/F3R
61	35	474.584	476.236	12.513	47.8	49.1	48.5	/ERDA6/F3R
61	42	474.552	476.237	12.549	47.8	49.2	48.5	/ERDA6/F3R
62	00:00:00	474.504	476.174	12.549	47.8	49.1	48.2	/ERDA6/F3R
62	7	474.459	476.225	12.556	47.8	49.2	48.4	/ERDA6/F3R
62	14	474.523	476.195	12.541	47.8	49.2	48.3	/ERDA6/F3R
62	21	474.478	476.214	12.531	47.8	49.2	48.2	/ERDA6/F3R
62	28	474.501	476.198	12.564	47.9	49.1	48.2	/ERDA6/F3R
62	35	474.490	476.206	12.543	47.9	49.1	48.3	/ERDA6/F3R
62	42	474.492	476.179	12.535	47.8	49.1	48.2	/ERDA6/F3R
63	01:00:00	474.420	476.143	12.547	48.0	49.0	48.0	/ERDA6/F3R
63	7	474.441	476.166	12.566	47.8	49.1	48.3	/ERDA6/F3R
63	14	474.411	476.103	12.561	47.9	49.0	48.0	/ERDA6/F3R
63	21	474.409	476.118	12.578	47.9	49.0	47.9	/ERDA6/F3R
63	28	474.439	476.114	12.567	48.0	49.0	47.8	/ERDA6/F3R
63	35	474.422	476.139	12.584	47.9	49.1	47.9	/ERDA6/F3R
63	42	474.464	476.126	12.596	48.0	48.9	47.8	/ERDA6/F3R
64	02:00:00	474.358	476.080	12.584	47.9	49.0	47.6	/ERDA6/F3R
64	7	474.383	476.075	12.575	48.0	48.9	47.7	/ERDA6/F3R
64	14	474.376	476.063	12.609	48.1	48.9	47.7	/ERDA6/F3R
64	21	474.361	476.066	12.607	48.1	48.9	47.7	/ERDA6/F3R
64	28	474.401	476.071	12.620	48.1	48.9	47.6	/ERDA6/F3R
64	35	474.367	476.119	12.641	48.0	48.9	47.7	/ERDA6/F3R
64	42	474.377	476.077	12.595	48.0	49.0	47.7	/ERDA6/F3R
65	03:00:00	474.301	476.003	12.644	48.0	48.7	47.6	/ERDA6/F3R
65	7	474.284	475.955	12.638	48.0	48.8	47.0	/ERDA6/F3R
65	14	474.278	475.985	12.606	47.9	48.8	47.6	/ERDA6/F3R
65	21	474.306	476.018	12.637	48.1	48.7	47.0	/ERDA6/F3R
65	28	474.283	476.013	12.646	48.1	48.9	47.1	/ERDA6/F3R
65	35	474.295	476.004	12.673	48.0	48.8	47.0	/ERDA6/F3R
65	42	474.275	476.005	12.629	48.0	48.7	47.0	/ERDA6/F3R
66	04:00:00	474.157	475.868	12.679	48.0	48.4	46.4	/ERDA6/F3R
66	7	474.158	475.869	12.681	48.1	48.3	46.4	/ERDA6/F3R
66	14	474.127	475.869	12.639	47.8	48.3	46.5	/ERDA6/F3R
66	21	474.166	475.905	12.671	48.0	48.3	46.4	/ERDA6/F3R
66	28	474.155	475.861	12.655	48.0	48.3	46.4	/ERDA6/F3R
66	35	474.126	475.877	12.674	48.0	48.4	46.4	/ERDA6/F3R
66	42	474.158	475.827	12.677	48.0	48.5	46.4	/ERDA6/F3R
67	05:00:00	473.999	475.719	12.664	47.8	48.2	45.8	/ERDA6/F3R
67	7	474.005	475.746	12.699	47.8	48.3	46.0	/ERDA6/F3R
67	14	474.020	475.688	12.675	47.7	48.1	46.0	/ERDA6/F3R
67	21	473.975	475.727	12.668	47.8	48.2	45.9	/ERDA6/F3R
67	28	473.957	475.755	12.696	47.8	48.3	45.9	/ERDA6/F3R
67	35	473.994	475.784	12.632	47.8	48.2	45.9	/ERDA6/F3R
67	42	473.977	475.729	12.691	47.8	48.3	45.9	/ERDA6/F3R
68	06:00:00	473.869	475.664	12.696	47.6	48.0	46.0	/ERDA6/F3R
68	7	473.896	475.639	12.691	47.7	47.9	46.1	/ERDA6/F3R
68	14	473.868	475.647	12.669	47.6	47.9	46.1	/ERDA6/F3R
68	21	473.895	475.696	12.705	47.7	48.0	46.1	/ERDA6/F3R
68	28	473.899	475.663	12.691	47.7	48.0	46.0	/ERDA6/F3R
68	35	473.898	475.661	12.674	47.5	48.0	46.1	/ERDA6/F3R
68	42	473.878	475.640	12.676	47.6	47.9	46.1	/ERDA6/F3R

Probe 15 Feb 18 07:00:00 /ERDA6/F3R FILE 69 TAPE#: ERDA6.33

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	07:00:00	473.786	475.598	12.727	47.4	47.9	45.9	/ERDA6/F3R
69	7	473.840	475.592	12.715	47.4	47.9	45.9	/ERDA6/F3R
69	14	473.828	475.606	12.702	47.5	47.9	45.9	/ERDA6/F3R
69	21	473.840	475.591	12.704	47.5	48.0	45.8	/ERDA6/F3R
69	28	473.841	475.591	12.756	47.5	47.9	45.9	/ERDA6/F3R
69	35	473.816	475.549	12.700	47.5	47.8	45.8	/ERDA6/F3R
69	42	473.834	475.635	12.762	47.4	47.9	45.9	/ERDA6/F3R
70	08:00:00	473.810	475.564	12.664	47.4	47.7	46.3	/ERDA6/F3R
70	7	473.820	475.567	12.692	47.4	47.8	46.4	/ERDA6/F3R
70	14	473.827	475.602	12.637	47.4	47.8	46.3	/ERDA6/F3R
70	21	473.806	475.533	12.696	47.4	47.7	46.4	/ERDA6/F3R
70	28	473.769	475.556	12.672	47.4	47.8	46.3	/ERDA6/F3R
70	35	473.831	475.529	12.705	47.5	47.7	46.4	/ERDA6/F3R
70	42	473.845	475.556	12.659	47.5	47.7	46.4	/ERDA6/F3R
71	08:25:01	473.849	475.601	12.711	47.3	47.7	46.8	/ERDA6/F3R
71	8	473.852	475.614	12.669	47.4	47.7	46.7	/ERDA6/F3R
71	15	473.864	475.631	12.691	47.3	47.7	46.8	/ERDA6/F3R
71	22	473.856	475.629	12.619	47.3	47.8	46.8	/ERDA6/F3R
71	29	473.880	475.637	12.700	47.4	47.8	46.8	/ERDA6/F3R
71	36	473.879	475.616	12.730	47.3	47.7	46.8	/ERDA6/F3R
71	43	473.889	475.610	12.678	47.4	47.7	46.8	/ERDA6/F3R
72	09:00:00	474.452	476.243	12.643	47.5	47.9	47.6	/ERDA6/F3R
72	7	474.456	476.195	12.629	47.5	47.6	47.7	/ERDA6/F3R
72	14	474.473	476.216	12.653	47.5	47.7	47.6	/ERDA6/F3R
72	21	474.501	476.222	12.660	47.4	47.8	47.6	/ERDA6/F3R
72	28	474.467	476.230	12.623	47.5	47.8	47.6	/ERDA6/F3R
72	35	474.471	476.234	12.619	47.5	47.8	47.6	/ERDA6/F3R
72	42	474.503	476.239	12.663	47.4	47.7	47.6	/ERDA6/F3R
73	10:00:00	476.188	477.008	12.527	47.5	47.8	48.6	/ERDA6/F3R
73	7	476.236	477.960	12.544	47.6	47.8	48.6	/ERDA6/F3R
73	14	476.257	477.998	12.504	47.6	47.9	48.7	/ERDA6/F3R
73	21	476.249	478.002	12.537	47.6	47.8	48.6	/ERDA6/F3R
73	28	476.257	477.980	12.552	47.6	47.7	48.7	/ERDA6/F3R
73	35	476.242	477.973	12.573	47.5	47.8	48.7	/ERDA6/F3R
73	42	476.282	478.036	12.579	47.5	47.9	48.6	/ERDA6/F3R
74	11:00:00	477.945	479.704	12.500	47.6	48.0	49.2	/ERDA6/F3R
74	7	477.997	479.742	12.497	47.7	48.0	49.2	/ERDA6/F3R
74	14	477.999	479.761	12.510	47.7	48.0	49.2	/ERDA6/F3R
74	21	478.015	479.711	12.512	47.7	47.9	49.3	/ERDA6/F3R
74	28	477.988	479.711	12.523	47.5	48.0	49.2	/ERDA6/F3R
74	35	477.982	479.777	12.496	47.6	48.1	49.3	/ERDA6/F3R
74	42	477.969	479.745	12.529	47.6	48.1	49.2	/ERDA6/F3R
75	12:00:00	479.351	481.125	12.469	47.7	48.1	49.9	/ERDA6/F3R
75	7	479.352	481.111	12.446	47.9	48.0	49.9	/ERDA6/F3R
75	14	479.325	481.119	12.517	47.8	48.0	49.8	/ERDA6/F3R
75	21	479.367	481.055	12.488	47.7	48.1	49.8	/ERDA6/F3R
75	28	479.380	481.109	12.463	47.8	48.2	49.8	/ERDA6/F3R
75	35	479.385	481.031	12.484	47.7	48.0	49.8	/ERDA6/F3R
75	42	479.354	481.076	12.491	47.7	48.1	49.8	/ERDA6/F3R
76	22:53:04	472.325	474.111	12.769	47.5	47.9	47.2	/ERDA6/F3R
76	11	472.322	474.129	12.768	47.5	47.9	47.0	/ERDA6/F3R
76	18	472.319	474.100	12.749	47.6	47.9	47.0	/ERDA6/F3R
76	25	472.290	474.101	12.764	47.6	47.9	47.1	/ERDA6/F3R
76	32	472.324	474.113	12.795	47.6	48.0	47.0	/ERDA6/F3R
76	39	472.330	474.112	12.765	47.5	47.9	47.2	/ERDA6/F3R
76	46	472.314	474.091	12.804	47.6	47.8	47.1	/ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	23:00:00	472.232	474.007	12.819	47.5	47.9	47.0	/ERDA5/F3R
77	7	472.218	473.973	12.791	47.5	47.8	47.1	/ERDA6/F3R
77	14	472.242	473.959	12.780	47.6	47.8	47.0	/ERDA5/F3R
77	21	472.181	474.049	12.794	47.5	47.8	47.0	/ERDA6/F3R
77	28	472.227	474.009	12.769	47.6	47.9	47.0	/ERDA5/F3N
77	35	472.210	474.059	12.849	47.5	47.9	47.1	/ERDA6/F3R
77	42	472.223	473.991	12.805	47.7	48.0	47.1	/ERDA5/F3R
78	00:00:00	471.577	473.404	12.791	47.4	47.7	46.7	/ERDA6/F3R
78	7	471.611	473.373	12.809	47.5	47.6	46.6	/ERDA5/F3N
78	14	471.601	473.390	12.804	47.4	47.6	46.5	/ERDA6/F3R
78	21	471.616	473.399	12.899	47.4	47.6	46.6	/ERDA5/F3N
78	28	471.607	473.378	12.839	47.4	47.7	46.7	/ERDA6/F3R
78	35	471.617	473.389	12.849	47.5	47.7	46.6	/ERDA5/F3N
78	42	471.569	473.364	12.851	47.4	47.7	46.7	/ERDA6/F3R
79	01:00:00	471.015	472.844	12.829	47.2	47.6	46.4	/ERDA5/F3N
79	7	471.081	472.853	12.797	47.2	47.6	46.4	/ERDA6/F3R
79	14	471.056	472.837	12.820	47.2	47.5	46.4	/ERDA6/F3N
79	21	471.053	472.852	12.847	47.3	47.5	46.4	/ERDA6/F3R
79	28	471.053	472.805	12.835	47.2	47.6	46.5	/ERDA5/F3N
79	35	471.043	472.857	12.832	47.3	47.5	46.3	/ERDA6/F3R
79	42	471.069	472.820	12.827	47.3	47.5	46.3	/ERDA5/F3R
80	02:00:00	471.063	472.855	12.818	47.0	47.4	46.3	/ERDA6/F3R
80	7	471.026	472.846	12.848	47.2	47.4	46.3	/ERDA5/F3N
80	14	471.069	472.879	12.778	47.1	47.4	46.3	/ERDA6/F3R
80	21	471.074	472.808	12.824	47.1	47.3	46.3	/ERDA5/F3R
80	28	471.023	472.826	12.794	47.0	47.3	46.3	/ERDA6/F3R
80	35	471.095	472.814	12.831	47.2	47.3	46.3	/ERDA5/F3R
80	42	471.047	472.817	12.817	47.2	47.2	46.2	/ERDA6/F3R
81	03:00:00	470.955	472.685	12.845	47.0	47.2	46.0	/ERDA5/F3N
81	7	470.939	472.695	12.769	47.1	47.2	45.8	/ERDA6/F3R
81	14	470.948	472.710	12.850	47.1	47.2	46.0	/ERDA6/F3N
81	21	470.925	472.696	12.841	47.1	47.2	46.1	/ERDA6/F3R
81	28	470.919	472.738	12.837	47.0	47.2	46.0	/ERDA5/F3N
81	35	470.910	472.730	12.824	47.0	47.2	45.9	/ERDA6/F3R
81	42	470.912	472.746	12.826	47.0	47.2	45.8	/ERDA6/F3N
82	04:00:00	470.782	472.516	12.848	46.9	47.2	45.8	/ERDA6/F3R
82	7	470.782	472.553	12.861	46.9	47.2	45.9	/ERDA5/F3R
82	14	470.780	472.548	12.850	47.0	47.2	45.8	/ERDA6/F3R
82	21	470.776	472.607	12.848	46.9	47.2	45.8	/ERDA5/F3N
82	28	470.755	472.547	12.838	47.0	47.2	45.8	/ERDA6/F3R
82	35	470.783	472.483	12.900	47.0	47.2	45.9	/ERDA5/F3N
82	42	470.780	472.593	12.872	46.9	47.2	45.8	/ERDA6/F3R
83	05:00:00	470.697	472.562	12.863	46.8	47.2	45.8	/ERDA5/F3R
83	7	470.731	472.478	12.870	46.8	47.2	45.8	/ERDA6/F3R
83	14	470.717	472.562	12.859	46.9	47.2	45.7	/ERDA5/F3N
83	21	470.708	472.497	12.847	46.9	47.2	45.8	/ERDA6/F3R
83	28	470.698	472.491	12.869	46.8	47.2	45.8	/ERDA5/F3N
83	35	470.665	472.520	12.827	46.9	47.2	45.6	/ERDA6/F3R
83	42	470.724	472.523	12.801	46.8	47.2	45.8	/ERDA6/F3N
84	06:00:01	470.453	472.268	12.881	46.7	47.2	45.5	/ERDA6/F3R
84	8	470.478	472.261	12.897	46.7	47.2	45.6	/ERDA5/F3R
84	15	470.428	472.233	12.846	46.7	47.1	45.5	/ERDA6/F3R
84	22	470.434	472.295	12.882	46.7	47.2	45.5	/ERDA5/F3N
84	29	470.434	472.303	12.880	46.6	47.2	45.6	/ERDA6/F3R
84	36	470.450	472.276	12.840	46.8	47.2	45.4	/ERDA5/F3R
84	43	470.430	472.301	12.871	46.6	47.2	45.4	/ERDA6/F3R

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File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	07:00:01	470.023	471.930	12.932	46.6	47.2	45.2	/ERDA6/F3R
85	8	470.018	471.924	12.913	46.5	47.2	45.2	/ERDA6/F3R
85	15	470.051	471.881	12.838	46.5	47.2	45.3	/ERDA6/F3R
85	22	470.047	471.902	12.904	46.6	47.2	45.2	/ERDA6/F3R
85	29	470.042	471.916	12.904	46.4	47.0	45.2	/ERDA6/F3R
85	36	470.052	471.901	12.904	46.6	47.2	45.3	/ERDA6/F3R
85	43	470.053	471.896	12.884	46.6	47.1	45.2	/ERDA6/F3R
86	08:00:01	470.800	472.697	12.909	46.5	47.1	45.7	/ERDA6/F3R
86	8	470.827	472.667	12.878	46.5	47.1	45.6	/ERDA6/F3R
86	15	470.849	472.707	12.865	46.5	47.2	45.6	/ERDA6/F3R
86	22	470.863	472.712	12.882	46.5	47.0	45.6	/ERDA6/F3R
86	29	470.833	472.714	12.871	46.5	47.1	45.7	/ERDA6/F3R
86	36	470.881	472.721	12.903	46.5	47.1	45.7	/ERDA6/F3R
86	43	470.814	472.656	12.854	46.6	47.1	45.7	/ERDA6/F3R
87	09:00:00	472.931	474.772	12.788	46.7	47.2	47.2	/ERDA6/F3R
87	7	472.930	474.741	12.811	46.7	47.2	47.1	/ERDA6/F3R
87	14	472.936	474.749	12.809	46.7	47.2	47.2	/ERDA6/F3R
87	21	472.915	474.743	12.765	46.7	47.2	47.0	/ERDA6/F3R
87	28	472.935	474.780	12.827	46.7	47.1	47.1	/ERDA6/F3R
87	35	472.959	474.739	12.811	46.8	47.0	47.1	/ERDA6/F3R
87	42	472.947	474.769	12.820	46.6	47.2	47.1	/ERDA6/F3R
88	10:00:00	476.168	477.953	12.618	46.7	47.2	48.7	/ERDA6/F3R
88	7	476.212	477.892	12.657	46.8	47.2	48.7	/ERDA6/F3R
88	14	476.159	477.912	12.661	46.8	47.2	48.7	/ERDA6/F3R
88	21	476.187	477.896	12.671	46.8	47.2	48.6	/ERDA6/F3R
88	28	476.195	477.922	12.656	46.8	47.2	48.6	/ERDA6/F3R
88	35	476.181	477.931	12.655	46.6	47.2	48.6	/ERDA6/F3R
88	42	476.170	477.953	12.682	46.7	47.2	48.6	/ERDA6/F3R
89	11:00:00	464.312	465.719	12.532	47.0	47.3	49.7	/ERDA6/F3R
End of build-up at 10:08. 89	7	464.305	465.668	12.511	47.0	47.3	49.7	/ERDA6/F3R
89	14	464.314	465.711	12.527	46.9	47.3	49.7	/ERDA6/F3R
89	21	464.317	465.703	12.535	47.0	47.3	49.8	/ERDA6/F3R
89	28	464.331	465.722	12.518	47.0	47.3	49.7	/ERDA6/F3R
89	35	464.343	465.688	12.537	47.0	47.3	49.7	/ERDA6/F3R
89	42	464.317	465.723	12.502	46.9	47.3	49.7	/ERDA6/F3R
90	11:27:00	165.917	167.342	12.473	47.0	47.3	50.1	ERDA6/ECP LING
90	7	465.923	467.289	12.482	47.0	47.3	50.1	ERDA6/BOP CHNG
90	14	165.953	167.304	12.487	47.0	47.3	50.1	ERDA6/BCP LING
90	21	465.961	467.344	12.510	47.1	47.3	50.1	ERDA6/BOP CHNG
90	28	165.913	467.355	12.475	47.0	47.3	50.0	ERDA6/ECP LING
90	35	465.943	467.317	12.508	47.0	47.3	50.0	ERDA6/BOP CHNG
90	42	165.939	167.346	12.482	47.0	47.3	50.0	ERDA6/ECP LING
91	11:30:00	466.084	467.459	12.470	46.9	47.3	50.1	ERDA6/BOP CHNG
91	7	466.081	167.452	12.458	47.0	47.2	50.1	ERDA6/ECP LING
91	14	466.080	467.472	12.469	47.0	47.3	50.1	ERDA6/BOP CHNG
91	21	166.103	467.459	12.474	47.0	47.2	50.1	ERDA6/ECP LING
91	28	466.072	467.462	12.442	47.0	47.3	50.1	ERDA6/BOP CHNG
91	35	166.045	167.504	12.482	47.1	47.3	50.2	ERDA6/ECP LING
91	42	466.047	467.474	12.442	46.9	47.3	50.2	ERDA6/BOP CHNG
92	11:35:02	166.787	167.720	12.184	47.1	47.3	50.2	ERDA6/ECP LING
92	9	466.338	467.638	12.458	47.0	47.3	50.2	ERDA6/BOP CHNG
92	16	166.330	167.724	12.163	47.0	47.2	50.2	ERDA6/ECP LING
92	23	466.329	467.724	12.447	47.1	47.3	50.1	ERDA6/BOP CHNG
92	30	166.358	167.817	12.439	47.0	47.3	50.2	ERDA6/ECP LING
92	37	466.351	467.791	12.459	47.0	47.3	50.3	ERDA6/BOP CHNG
92	44	166.373	167.827	12.430	47.1	47.3	50.3	ERDA6/ECP LING

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Attachment 5
ERDA-6: BOP Change Data

DATA FILE REPORT

ACTIVITY
ERDA-6.11

TITLE
BOP CHANGE [OPEN HOLE: T.D. 2748 FT.]

TABLE 6.11 - H1

BOP CHANGE
[OPEN HOLE: T.D. 2748 FT.]

HYDROLOGIC TESTING SUMMARY

(A) FLOW PERIOD

Start of Flow: 12:34:46 - FEB 19, 1982(1)

End of Flow: 13:27:30 - FEB 19, 1982

Elapsed Time: 52.7 minutes (0.88 hours)

Total Volume of Flow: 979 gals. (23.3 bbls.)

Average Flow Rate: 18.6 gpm (637 bpd)

Instrumentation: Envirotech 2-inch totalizing flow meter
Baski 2-inch cutthroat flume

(B) BUILDUP PERIOD

Start of Period: 13:27:30 - FEB 19, 1982

End of Period: 11:17:00 - MAR 8, 1983

Elapsed Time: 549,949.5 minutes (9165.8 hours)

Initial Transducer Pressure: 11.6 psia at 13:25:44 - FEB 19, 1982

Final Transducer Pressure: 456.3 psia at 14:00:42 - MAR 1, 1982

Initial Gage Pressure: 440 psig at 09:22 - MAR 3, 1982

Final Gage Pressure: 551 psig(2) at 10:35 - MAR 8, 1983

Instrumentation: Lynes TCWL System
Metserco 0-500 psig recording pressure gage
Weksler 0-600 psig mechanical pressure gage
Weksler 0-800 psig mechanical pressure gage(2)
Weathermeasure weather station (barometric pressure recorder)

(1) Time when brine flow actually started according to computer.
(2) Gage unreliable.

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TABLE 6.11-H4

BOP CHANGE
(OPEN HOLE: T.D. 2748 FT.)
BUILDUP PERIOD - TRANSDUCER PRESSURE DATA LISTING

Probe 15 Feb 19 13:00:00 ERDA6/BOP CHNG FILE 109 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	13:00:00	11.394	14.076	12.307	47.7	48.8	51.8	ERDA6/BOP CHNG
109	7	11.403	14.187	12.317	47.7	49.4	51.7	ERDA6/ECP LING
109	14	11.436	14.177	12.304	47.7	49.3	51.7	ERDA6/BOP CHNG
109	21	11.367	13.963	12.307	47.7	48.2	51.0	ERDA6/ECP LING
109	28	11.370	14.192	12.329	47.8	49.3	51.0	ERDA6/BOP CHNG
109	35	11.390	14.086	12.299	47.7	48.9	51.7	ERDA6/ECP LING
109	42	11.527	14.391	12.330	47.7	49.5	51.8	ERDA6/BOP CHNG
110	13:05:02	11.657	14.393	12.297	47.7	49.0	51.9	ERDA6/ECP LING
110	9	11.646	14.482	12.354	47.7	49.3	51.9	ERDA6/BOP CHNG
110	16	11.738	14.484	12.325	47.8	49.0	51.8	ERDA6/ECP LING
110	23	11.818	14.357	12.313	47.7	48.5	51.7	ERDA6/BOP CHNG
110	30	11.694	14.532	12.302	47.7	49.7	51.8	ERDA6/ECP LING
110	37	11.712	14.416	12.316	47.7	48.7	51.8	ERDA6/BOP CHNG
110	44	11.599	14.146	12.303	47.7	49.2	51.8	ERDA6/ECP LING
111	13:10:00	11.702	14.285	12.314	47.7	49.2	51.9	ERDA6/BOP CHNG
111	7	11.770	14.461	12.327	47.7	48.7	51.9	ERDA6/ECP LING
111	14	11.720	14.408	12.393	47.7	49.2	51.8	ERDA6/BOP CHNG
111	21	11.795	14.579	12.315	47.7	49.5	51.7	ERDA6/ECP LING
111	28	11.851	14.458	12.321	47.7	48.7	51.9	ERDA6/BOP CHNG
111	35	11.583	14.505	12.325	47.7	49.3	52.0	ERDA6/ECP LING
111	42	11.639	14.476	12.329	47.7	48.8	51.8	ERDA6/BOP CHNG
112	13:15:02	11.761	14.511	12.303	47.7	49.6	51.0	ERDA6/ECP LING
112	9	11.574	14.394	12.312	47.6	49.3	51.9	ERDA6/BOP CHNG
112	16	11.635	14.268	12.416	47.7	48.7	51.9	ERDA6/ECP LING
112	23	11.699	14.587	12.321	47.7	49.5	51.8	ERDA6/BOP CHNG
112	30	11.690	14.435	12.313	47.7	49.2	51.8	ERDA6/ECP LING
112	37	11.649	14.442	12.288	47.8	48.7	51.9	ERDA6/BOP CHNG
112	44	11.557	14.419	12.322	47.7	49.5	51.8	ERDA6/ECP LING
113	13:24:00	11.668	14.579	12.293	47.7	49.6	51.9	ERDA6/BOP CHNG
113	7	11.710	14.326	12.197	47.7	49.1	51.9	ERDA6/ECP LING
113	14	11.697	14.456	12.300	47.7	49.5	52.0	ERDA6/BOP CHNG
113	21	11.719	14.472	12.316	47.7	49.4	51.9	ERDA6/ECP LING
113	28	11.649	14.234	12.336	47.6	48.6	51.9	ERDA6/BOP CHNG
113	35	11.650	14.271	12.314	47.7	48.7	52.0	ERDA6/ECP LING
113	42	11.559	14.361	12.323	47.7	49.5	52.0	ERDA6/BOP CHNG
114	13:25:02	11.616	14.300	12.288	47.6	48.7	52.0	ERDA6/ECP LING
114	9	11.668	14.496	12.300	47.7	50.0	51.9	ERDA6/BOP CHNG
114	16	11.729	14.423	12.330	47.7	49.0	51.9	ERDA6/ECP LING
114	23	11.647	14.393	12.310	47.6	49.7	51.9	ERDA6/BOP CHNG
114	30	11.603	14.212	12.299	47.6	48.7	51.9	ERDA6/ECP LING
114	37	11.580	14.376	12.312	47.7	49.3	51.9	ERDA6/BOP CHNG
114	44	11.620	14.505	12.305	47.7	49.0	52.0	ERDA6/ECP LING
115	13:26:00	11.710	14.397	12.306	47.8	49.3	52.0	ERDA6/BOP CHNG
115	7	11.570	14.260	12.265	47.7	49.7	51.9	ERDA6/ECP LING
115	14	11.624	14.363	12.303	47.7	48.7	51.9	ERDA6/BOP CHNG
115	21	11.737	14.400	12.322	47.7	49.1	51.9	ERDA6/ECP LING
115	28	11.655	14.392	12.300	47.7	49.0	51.9	ERDA6/BOP CHNG
115	35	11.607	14.319	12.317	47.7	48.9	51.9	ERDA6/ECP LING
115	42	11.597	14.470	12.306	47.7	49.7	51.9	ERDA6/BOP CHNG
116	13:27:01	11.655	14.374	12.304	47.7	48.9	51.9	ERDA6/ECP LING
116	8	11.677	14.472	12.310	47.7	49.2	51.9	ERDA6/BOP CHNG
116	15	11.791	14.360	12.305	47.7	49.2	51.9	ERDA6/ECP LING
116	22	11.723	14.560	12.313	47.7	49.0	52.0	ERDA6/BOP CHNG
116	29	11.619	14.393	12.295	47.7	48.8	52.0	ERDA6/ECP LING
116	36	13.318	16.285	12.302	47.7	49.2	51.9	ERDA6/BOP CHNG
116	43	11.934	17.930	12.300	47.7	49.0	51.8	ERDA6/ECP LING

Start of buildup at 13:27:30.

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Probe 15 Feb 19 13:28:02 EMDA6/BD' CHNG FILE 117 TAPE#: EMDA6.38

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	13:28:02	18.922	21.933	12.303	47.7	49.8	52.0	EMDA6/BD' CHNG
117	9	20.416	23.541	12.316	47.6	49.6	51.9	ERDA6/ECP LING
117	16	21.884	24.988	12.303	47.6	49.9	52.0	EMDA6/BD' CHNG
117	23	23.331	26.397	12.306	47.6	49.7	51.9	ERDA6/ECP LING
117	30	24.803	27.963	12.319	47.6	49.9	51.9	EMDA6/BD' CHNG
117	37	26.342	29.374	12.308	47.6	49.4	51.9	ERDA6/ECP LING
117	44	27.922	30.992	12.343	47.6	49.4	51.9	EMDA6/BD' CHNG
118	13:29:00	31.565	34.655	12.320	47.5	49.3	51.9	ERDA6/ECP LING
118	7	33.347	36.524	12.324	47.5	49.8	51.9	EMDA6/BD' CHNG
118	14	35.180	38.245	12.343	47.5	49.3	51.9	ERDA6/ECP LING
118	21	37.103	40.274	12.344	47.5	49.6	51.9	EMDA6/BD' CHNG
118	28	39.136	42.212	12.293	47.5	49.4	51.9	ERDA6/ECP LING
118	35	41.205	44.334	12.278	47.4	49.4	51.8	EMDA6/BD' CHNG
118	42	43.392	46.631	12.313	47.4	49.7	51.8	ERDA6/ECP LING
119	13:30:01	49.598	52.768	12.300	47.4	49.5	51.9	EMDA6/BD' CHNG
119	8	52.075	55.265	12.358	47.3	49.7	51.9	ERDA6/ECP LING
119	15	52.990	54.399	12.296	47.3	49.7	51.9	EMDA6/BD' CHNG
119	22	55.176	58.554	12.310	47.3	49.3	51.9	ERDA6/ECP LING
119	29	58.103	61.449	12.313	47.3	49.6	51.9	EMDA6/BD' CHNG
119	36	61.091	64.573	12.294	47.2	49.6	51.9	ERDA6/ECP LING
119	43	64.084	67.350	12.311	47.2	49.6	51.8	EMDA6/BD' CHNG
120	13:31:03	72.815	76.093	12.298	47.1	49.5	51.9	ERDA6/ECP LING
120	10	76.099	79.365	12.302	47.1	49.5	52.0	EMDA6/BD' CHNG
120	17	82.432	85.671	12.270	47.0	49.3	51.9	ERDA6/ECP LING
120	24	85.819	89.151	12.286	47.0	49.4	51.9	EMDA6/BD' CHNG
120	31	89.323	92.556	12.308	47.0	49.4	52.0	ERDA6/ECP LING
120	38	92.805	96.070	12.314	47.0	49.3	52.1	EMDA6/BD' CHNG
120	45	96.341	99.586	12.303	47.0	49.3	52.0	ERDA6/ECP LING
121	13:32:05	103.540	106.791	12.307	47.0	49.2	52.0	EMDA6/BD' CHNG
121	12	107.193	110.412	12.304	47.0	49.2	52.0	ERDA6/ECP LING
121	19	110.744	113.994	12.343	47.0	49.2	52.1	EMDA6/BD' CHNG
121	26	114.395	117.685	12.330	46.9	49.2	52.0	ERDA6/ECP LING
121	33	118.005	121.220	12.325	46.9	49.1	52.1	EMDA6/BD' CHNG
121	40	121.659	124.657	12.323	47.0	49.1	52.0	ERDA6/ECP LING
121	47	125.304	128.459	12.292	47.0	49.1	52.0	EMDA6/BD' CHNG
122	13:33:01	132.473	135.570	12.327	46.9	49.0	52.0	ERDA6/ECP LING
122	8	136.015	139.155	12.365	47.0	49.0	52.1	EMDA6/BD' CHNG
122	15	139.566	142.646	12.291	46.8	49.0	52.1	ERDA6/ECP LING
122	22	143.055	146.118	12.295	47.1	48.9	52.0	EMDA6/BD' CHNG
122	29	146.481	149.549	12.280	47.0	48.9	52.0	ERDA6/ECP LING
122	36	149.910	152.948	12.314	47.1	48.9	52.2	EMDA6/BD' CHNG
122	43	153.265	156.274	12.324	47.1	48.8	52.0	ERDA6/ECP LING
123	13:34:03	162.448	165.387	12.311	47.1	48.8	51.9	EMDA6/BD' CHNG
123	10	165.670	168.693	12.312	47.2	48.8	52.0	ERDA6/ECP LING
123	17	168.847	171.769	12.283	47.1	48.7	51.9	EMDA6/BD' CHNG
123	24	171.906	174.826	12.307	47.2	48.7	51.9	ERDA6/ECP LING
123	31	174.964	177.851	12.314	47.1	48.7	51.9	EMDA6/BD' CHNG
123	38	178.604	181.634	12.305	47.1	48.6	52.0	ERDA6/ECP LING
123	45	182.219	185.184	12.315	47.1	48.6	52.0	EMDA6/BD' CHNG
124	13:35:00	189.171	192.371	12.295	47.1	48.6	51.8	ERDA6/ECP LING
124	7	192.416	195.283	12.312	47.0	48.5	51.7	EMDA6/BD' CHNG
124	14	195.580	198.422	12.269	47.0	48.5	51.9	ERDA6/ECP LING
124	21	198.678	201.463	12.290	47.2	48.5	51.9	EMDA6/BD' CHNG
124	28	201.627	204.407	12.325	47.1	48.5	52.0	ERDA6/ECP LING
124	35	204.604	207.298	12.322	47.2	48.4	52.1	EMDA6/BD' CHNG
124	42	207.453	210.151	12.263	47.2	48.4	51.9	ERDA6/ECP LING

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Probe 15 Feb 19 13:36:01 ERDA6/BOT CHNG FILE 125 TAPE#: FRDA6.38

File	Time	P1	P2	P3	T1	T2	T3	Test ID
125	13:36:01	215.120	217.759	12.298	47.1	48.4	52.0	ERDA6/BOT CHNG
125	8	217.742	220.383	12.382	47.2	48.3	52.0	ERDA6/ECP CHNG
125	15	220.359	222.996	12.290	47.1	48.3	52.0	ERDA6/BOT CHNG
125	22	222.907	225.476	12.320	47.2	48.3	51.9	ERDA6/ECP CHNG
125	29	225.465	228.013	12.294	47.3	48.3	51.9	ERDA6/BOT CHNG
125	36	227.904	230.144	12.279	47.2	48.2	52.0	ERDA6/ECP CHNG
125	43	230.336	232.862	12.305	47.3	48.2	52.0	ERDA6/BOT CHNG
126	13:37:00	236.962	239.446	12.301	47.2	48.2	51.9	ERDA6/ECP CHNG
126	10	239.288	241.729	12.311	47.2	48.2	52.0	ERDA6/BOT CHNG
126	17	241.559	243.970	12.319	47.2	48.1	52.0	ERDA6/ECP CHNG
126	24	243.783	246.210	12.285	47.2	48.1	51.9	ERDA6/BOT CHNG
126	31	245.984	248.380	12.306	47.2	48.1	51.9	ERDA6/ECP CHNG
126	38	248.206	250.583	12.307	47.2	48.1	52.0	ERDA6/BOT CHNG
126	45	250.410	252.777	12.304	47.2	48.1	52.0	ERDA6/ECP CHNG
127	13:38:00	254.856	257.076	12.326	47.3	48.0	51.9	ERDA6/BOT CHNG
127	7	256.700	259.193	12.313	47.2	48.0	52.0	ERDA6/ECP CHNG
127	14	258.996	261.254	12.301	47.1	48.0	52.0	ERDA6/BOT CHNG
127	21	262.693	265.310	12.286	47.1	48.0	51.9	ERDA6/ECP CHNG
127	28	264.848	266.952	12.350	47.3	48.0	52.0	ERDA6/BOT CHNG
127	35	266.704	268.898	12.288	47.2	47.9	51.9	ERDA6/ECP CHNG
127	42	268.615	270.720	12.279	47.1	47.9	52.0	ERDA6/BOT CHNG
128	13:39:02	272.418	274.443	12.288	47.3	47.9	51.9	ERDA6/ECP CHNG
128	9	274.377	276.371	12.287	47.2	47.9	52.0	ERDA6/BOT CHNG
128	16	276.272	278.270	12.300	47.1	47.9	52.0	ERDA6/ECP CHNG
128	23	278.179	280.155	12.290	47.1	47.8	52.0	ERDA6/BOT CHNG
128	30	280.063	281.938	12.312	47.1	47.8	51.9	ERDA6/ECP CHNG
128	37	281.864	283.760	12.312	47.2	47.8	52.0	ERDA6/BOT CHNG
128	44	283.636	285.478	12.305	47.2	47.8	51.9	ERDA6/ECP CHNG
129	13:40:00	287.393	289.197	12.292	47.2	47.8	52.0	ERDA6/BOT CHNG
129	7	289.117	291.696	12.263	47.1	47.8	51.9	ERDA6/ECP CHNG
129	14	290.785	292.552	12.264	47.1	47.7	52.0	ERDA6/BOT CHNG
129	21	292.433	294.212	12.268	47.1	47.7	51.9	ERDA6/ECP CHNG
129	28	294.081	295.789	12.294	47.2	47.7	52.0	ERDA6/BOT CHNG
129	35	295.698	297.415	12.309	47.1	47.7	51.9	ERDA6/ECP CHNG
129	42	297.299	298.940	12.331	47.3	47.7	52.0	ERDA6/BOT CHNG
130	13:41:01	301.542	303.178	12.306	47.2	47.7	52.0	ERDA6/ECP CHNG
130	8	303.012	304.706	12.348	47.2	47.6	52.0	ERDA6/BOT CHNG
130	15	304.459	306.176	12.294	47.2	47.6	52.1	ERDA6/ECP CHNG
130	22	305.903	307.578	12.310	47.2	47.6	52.1	ERDA6/BOT CHNG
130	29	307.334	308.999	12.295	47.3	47.6	52.0	ERDA6/ECP CHNG
130	36	308.774	310.398	12.322	47.3	47.6	52.2	ERDA6/BOT CHNG
130	43	310.130	311.786	12.332	47.2	47.6	52.1	ERDA6/ECP CHNG
131	13:42:03	313.919	315.518	12.317	47.3	47.6	52.1	ERDA6/BOT CHNG
131	10	315.165	316.830	12.286	47.2	47.6	52.1	ERDA6/ECP CHNG
131	17	316.541	318.157	12.269	47.2	47.5	52.0	ERDA6/BOT CHNG
131	24	317.803	319.410	12.291	47.2	47.5	52.0	ERDA6/ECP CHNG
131	31	319.033	320.670	12.307	47.2	47.5	52.1	ERDA6/BOT CHNG
131	38	320.265	321.957	12.297	47.2	47.5	52.1	ERDA6/ECP CHNG
131	45	321.545	323.192	12.302	47.3	47.5	52.1	ERDA6/BOT CHNG
132	13:43:00	324.161	325.841	12.292	47.2	47.5	52.1	ERDA6/ECP CHNG
132	7	325.348	327.055	12.297	47.2	47.5	52.2	ERDA6/BOT CHNG
132	14	326.519	328.190	12.308	47.2	47.5	52.1	ERDA6/ECP CHNG
132	21	327.690	329.376	12.277	47.2	47.5	52.2	ERDA6/BOT CHNG
132	28	328.806	330.503	12.296	47.3	47.5	52.1	ERDA6/ECP CHNG
132	35	329.949	331.649	12.289	47.2	47.4	52.1	ERDA6/BOT CHNG
132	42	331.047	332.710	12.263	47.1	47.4	52.2	ERDA6/ECP CHNG

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Probe 15 Feb 19 13:44:01 EMDA6/BOT CHNG FILE 133 TAPE#: EMDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	13:44:01	334.105	335.813	12.396	47.2	47.4	52.1	EMDA6/BOT CHNG
133	8	335.172	336.854	12.388	47.3	47.4	52.1	ERDA6/ECP RING
133	15	336.211	337.968	12.313	47.2	47.4	52.1	EMDA6/BOT CHNG
133	22	337.259	338.963	12.375	47.3	47.4	52.2	ERDA6/ECP RING
133	29	338.281	340.035	12.313	47.2	47.4	52.1	EMDA6/BOT CHNG
133	36	339.331	341.051	12.340	47.3	47.4	52.2	ERDA6/ECP RING
133	43	340.339	342.043	12.272	47.3	47.3	52.0	EMDA6/BOT CHNG
134	13:45:02	343.026	344.791	12.316	47.1	47.5	52.3	ERDA6/ECP RING
134	9	344.011	345.710	12.310	47.2	47.3	52.1	EMDA6/BOT CHNG
134	16	344.931	346.700	12.291	47.2	47.4	52.1	ERDA6/ECP RING
134	23	345.912	347.652	12.338	47.2	47.3	52.2	EMDA6/BOT CHNG
134	33	347.641	349.403	12.259	47.2	47.4	52.1	ERDA6/ECP RING
134	37	348.509	350.295	12.396	47.2	47.3	52.2	EMDA6/BOT CHNG
134	44	349.406	351.199	12.302	47.1	47.5	52.1	ERDA6/ECP RING
135	13:46:05	351.137	352.947	12.283	47.2	47.5	52.1	EMDA6/BOT CHNG
135	12	351.983	353.836	12.265	47.2	47.6	52.2	ERDA6/ECP RING
135	19	352.857	354.659	12.307	47.3	47.6	52.2	EMDA6/BOT CHNG
135	26	353.671	355.440	12.313	47.3	47.4	52.2	ERDA6/ECP RING
135	33	354.499	356.318	12.309	47.1	47.4	52.1	EMDA6/BOT CHNG
135	40	355.314	357.148	12.284	47.1	47.5	52.2	ERDA6/ECP RING
135	47	356.118	357.927	12.306	47.2	47.6	52.3	EMDA6/BOT CHNG
136	13:47:01	357.746	359.531	12.269	47.1	47.5	52.1	ERDA6/ECP RING
136	8	358.482	360.254	12.321	47.2	47.5	52.2	EMDA6/BOT CHNG
136	15	359.308	361.042	12.308	47.1	47.4	52.2	ERDA6/ECP RING
136	22	360.007	361.844	12.308	47.1	47.7	52.3	EMDA6/BOT CHNG
136	29	360.810	362.548	12.335	47.1	47.5	52.2	ERDA6/ECP RING
136	36	361.471	363.297	12.311	47.1	47.4	52.1	EMDA6/BOT CHNG
136	43	362.234	364.033	12.295	47.2	47.4	52.2	ERDA6/ECP RING
137	13:48:02	364.192	366.004	12.297	47.1	47.6	52.1	EMDA6/BOT CHNG
137	9	364.936	366.772	12.292	47.1	47.6	52.2	ERDA6/ECP RING
137	16	365.592	367.376	12.315	47.1	47.5	52.2	EMDA6/BOT CHNG
137	23	366.301	368.055	12.305	47.1	47.5	52.2	ERDA6/ECP RING
137	30	366.976	368.757	12.333	47.2	47.7	52.3	EMDA6/BOT CHNG
137	37	367.603	369.341	12.296	47.1	47.5	52.2	ERDA6/ECP RING
137	44	368.234	370.073	12.369	47.1	47.5	52.2	EMDA6/BOT CHNG
138	13:49:03	369.659	371.478	12.326	47.2	47.5	52.2	ERDA6/ECP RING
138	7	370.259	372.096	12.332	47.2	47.6	52.2	EMDA6/BOT CHNG
138	14	370.992	372.735	12.303	47.1	47.6	52.2	ERDA6/ECP RING
138	21	371.493	373.293	12.307	47.1	47.6	52.1	EMDA6/BOT CHNG
138	28	372.136	373.911	12.334	47.2	47.5	52.2	ERDA6/ECP RING
138	35	372.834	374.595	12.351	47.1	47.5	52.2	EMDA6/BOT CHNG
138	42	373.551	375.327	12.316	47.1	47.5	52.2	ERDA6/ECP RING
139	13:50:01	374.863	376.701	12.351	47.1	47.5	52.2	EMDA6/BOT CHNG
139	8	375.476	377.292	12.336	47.1	47.5	52.2	ERDA6/ECP RING
139	15	376.067	377.858	12.335	47.2	47.7	52.3	EMDA6/BOT CHNG
139	22	376.594	378.455	12.336	47.2	47.5	52.2	ERDA6/ECP RING
139	29	377.107	378.867	12.334	47.3	47.4	52.1	EMDA6/BOT CHNG
139	36	377.696	379.497	12.338	47.2	47.5	52.1	ERDA6/ECP RING
139	43	378.169	379.971	12.335	47.2	47.3	52.2	EMDA6/BOT CHNG
140	13:51:01	379.595	381.513	12.352	47.2	47.5	52.3	ERDA6/ECP RING
140	10	380.133	381.950	12.309	47.1	47.4	52.1	EMDA6/BOT CHNG
140	17	380.599	382.470	12.321	47.2	47.6	52.1	ERDA6/ECP RING
140	24	381.197	382.967	12.324	47.3	47.7	52.2	EMDA6/BOT CHNG
140	31	381.669	383.315	12.296	47.3	47.6	52.2	ERDA6/ECP RING
140	38	382.024	383.817	12.313	47.2	47.7	52.1	EMDA6/BOT CHNG
140	45	382.480	384.283	12.298	47.2	47.8	52.1	ERDA6/ECP RING

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Probe 15 Feb 19 13.54.00 EMDA6/BD' CHN3 FILE 141 TAPE: EMDA6.38

File	Time	P1	P2	P3	T1	T2	T3	HNT ID
141	13:52:00	383.435	385.203	12.324	47.1	47.5	52.2	EMDA6/BD' CHN3
141	7	383.963	385.646	12.322	47.3	47.6	52.2	HRDPA/ECP 1 HNG
141	14	384.362	385.115	12.272	47.2	47.6	52.2	EMDA6/BD' CHN3
141	21	384.816	386.562	12.304	47.3	47.7	52.1	HRDPA/ECP 1 HNG
141	28	385.235	387.042	12.322	47.2	47.8	52.3	EMDA6/BD' CHN3
141	35	386.051	387.826	12.320	47.2	47.8	52.3	HRDPA/ECP 1 HNG
141	42	386.468	388.253	12.312	47.2	47.8	52.4	EMDA6/BD' CHN3
142	13:53:02	387.247	389.056	12.291	47.2	47.9	52.2	HRDPA/ECP 1 HNG
142	9	387.646	389.477	12.343	47.3	48.0	52.3	EMDA6/BD' CHN3
142	16	388.074	389.830	12.311	47.2	48.0	52.2	HRDPA/ECP 1 HNG
142	23	388.447	390.219	12.318	47.3	47.8	52.3	EMDA6/BD' CHN3
142	30	388.797	390.630	12.310	47.3	47.9	52.3	HRDPA/ECP 1 HNG
142	37	389.240	390.982	12.305	47.3	47.8	52.3	EMDA6/BD' CHN3
142	44	389.575	391.297	12.304	47.3	47.8	52.1	HRDPA/ECP 1 HNG
143	13:54:00	390.309	392.094	12.311	47.2	47.8	52.1	EMDA6/BD' CHN3
143	7	390.711	392.410	12.327	47.2	47.8	52.2	HRDPA/ECP 1 HNG
143	14	391.033	392.773	12.329	47.3	47.7	52.2	EMDA6/BD' CHN3
143	21	391.390	393.169	12.315	47.2	48.0	52.1	HRDPA/ECP 1 HNG
143	28	391.708	393.491	12.345	47.3	47.9	52.3	EMDA6/BD' CHN3
143	35	392.031	393.784	12.269	47.2	47.8	52.2	HRDPA/ECP 1 HNG
143	42	392.402	394.080	12.296	47.4	47.7	52.2	EMDA6/BD' CHN3
144	13:55:01	393.214	394.981	12.264	47.3	47.7	52.2	HRDPA/ECP 1 HNG
144	8	393.527	395.302	12.281	47.3	47.7	52.2	EMDA6/BD' CHN3
144	15	393.446	395.644	12.311	47.3	47.8	52.2	HRDPA/ECP 1 HNG
144	22	393.476	395.851	12.322	47.4	48.0	52.3	EMDA6/BD' CHN3
144	29	394.061	395.595	12.323	47.3	47.8	52.2	HRDPA/ECP 1 HNG
144	36	394.570	396.172	12.300	47.3	47.8	52.2	EMDA6/BD' CHN3
144	43	394.914	396.513	12.332	47.2	47.7	52.2	HRDPA/ECP 1 HNG
145	13:56:02	395.714	397.439	12.316	47.2	47.8	52.2	EMDA6/BD' CHN3
145	9	396.033	397.686	12.349	47.3	47.8	52.2	HRDPA/ECP 1 HNG
145	16	396.310	398.025	12.327	47.2	47.8	52.2	EMDA6/BD' CHN3
145	23	396.580	398.332	12.295	47.3	48.0	52.1	HRDPA/ECP 1 HNG
145	30	396.847	398.523	12.311	47.3	47.8	52.2	EMDA6/BD' CHN3
145	37	397.095	398.853	12.295	47.2	48.0	52.2	HRDPA/ECP 1 HNG
145	44	397.401	399.071	12.314	47.4	47.7	52.2	EMDA6/BD' CHN3
146	13:57:00	397.984	399.644	12.332	47.3	47.9	52.2	HRDPA/ECP 1 HNG
146	7	398.149	399.856	12.303	47.3	47.8	52.3	EMDA6/BD' CHN3
146	14	398.436	400.383	12.242	47.3	47.8	52.2	HRDPA/ECP 1 HNG
146	21	398.641	400.349	12.320	47.2	47.9	52.2	EMDA6/BD' CHN3
146	28	398.816	400.519	12.319	47.2	47.7	52.2	HRDPA/ECP 1 HNG
146	35	399.081	400.780	12.301	47.2	47.8	52.1	EMDA6/BD' CHN3
146	42	399.367	400.997	12.314	47.3	47.8	52.2	HRDPA/ECP 1 HNG
147	13:58:01	399.933	401.620	12.306	47.4	47.9	52.2	EMDA6/BD' CHN3
147	8	400.151	401.841	12.326	47.3	47.9	52.2	HRDPA/ECP 1 HNG
147	15	400.365	402.003	12.300	47.3	47.8	52.2	EMDA6/BD' CHN3
147	22	400.562	402.175	12.314	47.4	47.6	52.3	HRDPA/ECP 1 HNG
147	29	400.767	402.429	12.347	47.2	47.8	52.2	EMDA6/BD' CHN3
147	36	400.984	402.689	12.313	47.3	47.8	52.3	HRDPA/ECP 1 HNG
147	43	401.164	402.826	12.280	47.3	47.7	52.1	EMDA6/BD' CHN3
148	13:59:02	401.660	403.278	12.296	47.2	47.5	52.2	HRDPA/ECP 1 HNG
148	9	401.904	403.504	12.310	47.3	47.8	52.2	EMDA6/BD' CHN3
148	16	402.334	403.707	12.261	47.4	47.7	52.3	HRDPA/ECP 1 HNG
148	23	402.230	403.913	12.294	47.2	47.9	52.1	EMDA6/BD' CHN3
148	30	402.415	404.069	12.352	47.2	47.8	52.2	HRDPA/ECP 1 HNG
148	37	402.610	404.148	12.335	47.3	47.8	52.2	EMDA6/BD' CHN3
148	44	402.884	404.538	12.284	47.4	47.7	52.2	HRDPA/ECP 1 HNG

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Probe 15 Feb 19 14:00:05 FRDA5/BD' CHNG FI:E 149 TA^E#. FMDA5.38

File	Time	P1	P2	P3	T1	T2	T3	INPUT ID
149	14:00:05	403.218	404.855	12.291	47.3	47.7	52.2	FRDA5/BD' CHNG
149	12	403.373	404.987	12.299	47.3	47.7	52.3	FRDP6/ECP FING
149	19	403.509	405.143	12.309	47.2	47.6	52.2	FMDA5/BD' CHNG
149	26	403.683	405.320	12.301	47.2	47.9	52.2	FRDA5/ECP FING
149	33	403.834	405.505	12.301	47.4	47.9	52.1	FMDA5/BD' CHNG
149	40	403.979	405.634	12.294	47.3	47.9	52.2	FRDP5/ECP FING
149	47	404.142	405.734	12.273	47.3	47.8	52.3	FMDA5/BD' CHNG
150	14:01:01	404.283	406.363	12.292	47.2	47.8	52.3	FRDP6/ECP FING
150	8	404.535	406.186	12.307	47.2	47.7	52.2	FMDA5/BD' CHNG
150	15	404.693	406.305	12.284	47.3	47.7	52.3	FRDP6/ECP FING
150	22	404.814	406.483	12.313	47.3	47.9	52.2	FMDA5/BD' CHNG
150	29	404.954	406.597	12.301	47.3	47.8	52.2	FRDP6/ECP FING
150	36	405.089	406.715	12.297	47.4	47.8	52.2	FMDA5/BD' CHNG
150	43	405.249	406.893	12.310	47.4	47.9	52.3	FRDP6/ECP FING
151	14:02:02	405.524	407.173	12.296	47.3	47.8	52.2	FMDA5/BD' CHNG
151	9	405.652	407.272	12.295	47.3	47.8	52.2	FRDP6/ECP FING
151	16	405.770	407.401	12.280	47.2	47.9	52.3	FMDA5/BD' CHNG
151	23	405.887	407.534	12.293	47.3	47.8	52.2	FRDP6/ECP FING
151	30	406.022	407.661	12.296	47.4	47.9	52.2	FMDA5/BD' CHNG
151	37	406.125	407.855	12.301	47.3	47.8	52.2	FRDP6/ECP FING
151	44	406.258	407.829	12.287	47.3	47.8	52.2	FMDA5/BD' CHNG
152	14:03:00	406.442	408.004	12.306	47.2	47.9	52.2	FRDP6/ECP FING
152	7	406.574	408.212	12.294	47.4	47.9	52.2	FMDA5/BD' CHNG
152	14	406.691	408.199	12.288	47.4	47.9	52.3	FRDP6/ECP FING
152	21	406.794	408.392	12.281	47.4	47.9	52.2	FMDA5/BD' CHNG
152	28	406.874	408.478	12.293	47.4	47.7	52.2	FRDP6/ECP FING
152	35	406.966	408.642	12.455	47.4	47.8	52.2	FMDA5/BD' CHNG
152	42	407.181	408.642	12.324	47.3	47.8	52.2	FRDP6/ECP FING
153	14:04:01	407.284	408.833	12.421	47.3	47.6	52.3	FMDA5/BD' CHNG
153	8	407.349	408.931	12.298	47.4	47.7	52.3	FRDP6/ECP FING
153	15	407.495	409.083	12.304	47.4	47.9	52.3	FMDA5/BD' CHNG
153	22	407.565	409.199	12.287	47.4	47.9	52.2	FRDP6/ECP FING
153	29	407.653	409.282	12.291	47.4	47.9	52.3	FMDA5/BD' CHNG
153	36	407.741	409.395	12.309	47.3	47.8	52.2	FRDP6/ECP FING
153	43	407.823	409.408	12.312	47.2	47.8	52.3	FMDA5/BD' CHNG
154	14:05:02	408.055	409.634	12.305	47.4	47.7	52.2	FRDP6/ECP FING
154	9	408.149	409.744	12.271	47.3	47.8	52.2	FMDA5/BD' CHNG
154	16	408.218	409.806	12.261	47.4	47.8	52.3	FRDP6/ECP FING
154	23	408.239	409.845	12.306	47.2	47.8	52.3	FMDA5/BD' CHNG
154	30	408.262	409.897	12.274	47.3	47.8	52.2	FRDP6/ECP FING
154	37	408.455	409.966	12.380	47.3	47.7	52.2	FMDA5/BD' CHNG
154	44	408.479	410.053	12.365	47.3	47.8	52.2	FRDP6/ECP FING
155	14:06:00	408.614	410.254	12.291	47.3	47.7	52.2	FMDA5/BD' CHNG
155	7	408.610	410.245	12.287	47.4	47.8	52.3	FRDP6/ECP FING
155	14	408.833	410.416	12.290	47.2	47.8	52.3	FMDA5/BD' CHNG
155	21	408.842	410.474	12.317	47.3	47.9	52.2	FRDP6/ECP FING
155	28	408.901	410.509	12.299	47.3	47.8	52.3	FMDA5/BD' CHNG
155	35	408.939	410.519	12.316	47.3	47.7	52.3	FRDP6/ECP FING
155	42	409.029	410.596	12.263	47.4	47.8	52.3	FMDA5/BD' CHNG
156	14:07:02	409.195	410.821	12.269	47.3	47.9	52.3	FRDP6/ECP FING
156	9	409.264	410.876	12.328	47.4	47.9	52.3	FMDA5/BD' CHNG
156	16	409.373	410.927	12.291	47.3	47.8	52.2	FRDP6/ECP FING
156	23	409.311	410.920	12.342	47.3	47.8	52.2	FMDA5/BD' CHNG
156	30	409.413	411.065	12.316	47.3	47.9	52.3	FRDP6/ECP FING
156	37	409.439	411.050	12.269	47.3	47.8	52.3	FMDA5/BD' CHNG
156	44	409.513	411.165	12.318	47.3	47.8	52.3	FRDP6/ECP FING

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Probe 15 Feb 19 14:08:00 FMDA6/BD' CHNG FILE 157 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	Test ID
157	14:08:00	409.596	411.230	12.283	47.3	47.8	52.2	FMDA6/BD' CHNG
157	7	409.679	411.276	12.297	47.4	47.7	52.2	FRDA6/ECP FING
157	14	409.713	411.335	12.298	47.3	47.9	52.3	FMDA6/BD' CHNG
157	21	409.741	411.352	12.305	47.4	47.8	52.2	FRDA6/ECP FING
157	28	409.798	411.362	12.284	47.3	47.7	52.2	FMDA6/BD' CHNG
157	35	409.833	411.427	12.301	47.3	47.8	52.2	FRDA6/ECP FING
157	42	398.665	411.483	12.331	47.3	47.7	52.3	FMDA6/BD' CHNG
158	14:09:01	410.310	411.619	12.313	47.4	47.8	52.2	FRDA6/ECP FING
159	8	410.065	411.674	12.287	47.3	47.8	52.3	FMDA6/BD' CHNG
158	15	410.066	411.646	12.315	47.4	47.8	52.3	FRDA6/ECP FING
158	22	410.156	411.717	12.331	47.4	47.8	52.3	FMDA6/BD' CHNG
158	29	410.173	411.795	12.315	47.4	47.8	52.3	FRDA6/ECP FING
158	36	410.221	411.772	12.295	47.4	47.7	52.3	FMDA6/BD' CHNG
158	43	410.261	411.863	12.290	47.3	47.8	52.3	FRDA6/ECP FING
159	14:10:03	410.352	411.952	12.319	47.4	47.8	52.3	FMDA6/BD' CHNG
159	10	410.381	411.959	12.295	47.4	47.7	52.2	FRDA6/ECP FING
159	17	410.417	411.986	12.314	47.3	47.8	52.2	FMDA6/BD' CHNG
159	24	410.462	412.055	12.283	47.4	47.8	52.3	FRDA6/ECP FING
159	31	410.495	412.123	12.321	47.4	47.8	52.3	FMDA6/BD' CHNG
159	38	410.524	412.126	12.315	47.3	47.8	52.3	FRDA6/ECP FING
159	45	410.555	412.171	12.305	47.3	47.8	52.3	FMDA6/BD' CHNG
160	14:11:00	410.644	412.248	12.307	47.4	47.8	52.3	FRDA6/ECP FING
160	7	410.679	412.260	12.290	47.3	47.8	52.2	FMDA6/BD' CHNG
160	14	410.681	412.309	12.303	47.3	47.8	52.3	FRDA6/ECP FING
160	21	410.720	412.359	12.283	47.3	47.8	52.2	FMDA6/BD' CHNG
160	28	410.733	412.333	12.269	47.3	47.7	52.2	FRDA6/ECP FING
160	35	410.743	412.362	12.321	47.3	47.7	52.4	FMDA6/BD' CHNG
160	42	410.802	412.418	12.296	47.3	47.7	52.3	FRDA6/ECP FING
161	14:12:01	410.876	412.434	12.306	47.3	47.7	52.3	FMDA6/BD' CHNG
161	8	410.882	412.541	12.317	47.3	47.8	52.3	FRDA6/ECP FING
161	15	410.923	412.584	12.310	47.2	47.8	52.3	FMDA6/BD' CHNG
161	22	410.957	412.554	12.298	47.4	47.8	52.3	FRDA6/ECP FING
161	29	410.986	412.607	12.315	47.4	47.8	52.3	FMDA6/BD' CHNG
161	36	410.985	412.588	12.269	47.3	47.8	52.3	FRDA6/ECP FING
161	43	411.032	412.643	12.305	47.4	47.7	52.2	FMDA6/BD' CHNG
162	14:13:03	411.099	412.717	12.321	47.3	47.8	52.3	FRDA6/ECP FING
162	10	411.110	412.712	12.291	47.3	47.8	52.3	FMDA6/BD' CHNG
162	17	411.120	412.759	12.310	47.3	47.8	52.4	FRDA6/ECP FING
162	24	411.171	412.796	12.309	47.3	47.8	52.3	FMDA6/BD' CHNG
162	31	411.192	412.760	12.306	47.4	47.8	52.3	FRDA6/ECP FING
162	38	411.234	412.785	12.296	47.4	47.7	52.3	FMDA6/BD' CHNG
162	45	411.224	412.826	12.296	47.4	47.8	52.3	FRDA6/ECP FING
163	14:14:00	411.292	412.853	12.309	47.4	47.8	52.3	FMDA6/BD' CHNG
163	7	411.308	412.911	12.304	47.3	47.8	52.3	FRDA6/ECP FING
163	14	411.299	412.901	12.265	47.3	47.8	52.3	FMDA6/BD' CHNG
163	21	411.360	412.935	12.304	47.4	47.8	52.3	FRDA6/ECP FING
163	28	411.400	412.941	12.266	47.4	47.6	52.3	FMDA6/BD' CHNG
163	35	411.412	412.974	12.309	47.4	47.7	52.3	FRDA6/ECP FING
163	42	411.405	413.023	12.284	47.3	47.8	52.3	FMDA6/BD' CHNG
164	14:15:02	411.422	413.030	12.294	47.2	47.7	52.3	FRDA6/ECP FING
164	9	411.467	413.072	12.319	47.4	47.8	52.3	FMDA6/BD' CHNG
164	16	411.492	413.063	12.310	47.4	47.8	52.3	FRDA6/ECP FING
164	23	411.529	413.102	12.295	47.4	47.7	52.4	FMDA6/BD' CHNG
164	30	411.536	413.119	12.319	47.4	47.8	52.3	FRDA6/ECP FING
164	37	411.561	413.150	12.306	47.4	47.8	52.3	FMDA6/BD' CHNG
164	44	411.541	413.162	12.297	47.3	47.8	52.3	FRDA6/ECP FING

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Probe 15 Feb 19 14:16:00 ERDA6/BOT CHNG File 165 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
165	14:16:00	411.626	413.185	12.271	47.4	47.8	52.3	ERDA6/BOT CHNG
165	7	411.599	413.216	12.316	47.4	47.8	52.3	ERDA6/ECP CHNG
165	14	411.608	413.182	12.311	47.4	47.8	52.3	ERDA6/BOT CHNG
165	21	411.623	413.229	12.332	47.3	47.8	52.3	ERDA6/ECP CHNG
165	28	411.646	413.254	12.302	47.3	47.8	52.3	ERDA6/BOT CHNG
165	35	411.663	413.250	12.333	47.3	47.8	52.3	ERDA6/ECP CHNG
165	42	411.663	413.275	12.296	47.2	47.7	52.3	ERDA6/BOT CHNG
166	14:17:01	411.715	413.297	12.323	47.3	47.8	52.4	ERDA6/ECP CHNG
165	8	411.754	413.336	12.315	47.4	47.6	52.3	ERDA6/BOT CHNG
166	15	411.736	413.336	12.283	47.3	47.8	52.3	ERDA6/ECP CHNG
165	22	411.767	413.395	12.298	47.3	47.8	52.3	ERDA6/BOT CHNG
166	29	411.810	413.342	12.274	47.4	47.8	52.3	ERDA6/ECP CHNG
165	36	411.819	413.398	12.307	47.5	47.8	52.4	ERDA6/BOT CHNG
166	43	411.831	413.417	12.296	47.3	47.7	52.3	ERDA6/ECP CHNG
167	14:18:02	411.834	413.448	12.296	47.4	47.7	52.3	ERDA6/BOT CHNG
167	9	411.876	413.457	12.311	47.4	47.7	52.3	ERDA6/ECP CHNG
167	16	411.855	413.466	12.308	47.3	47.7	52.4	ERDA6/BOT CHNG
167	23	411.893	413.483	12.333	47.4	47.7	52.3	ERDA6/ECP CHNG
167	30	411.884	413.457	12.314	47.4	47.6	52.3	ERDA6/BOT CHNG
167	37	411.960	413.498	12.296	47.4	47.8	52.3	ERDA6/ECP CHNG
167	44	411.920	413.544	12.324	47.4	47.7	52.3	ERDA6/BOT CHNG
168	14:19:00	411.953	413.525	12.305	47.4	47.8	52.3	ERDA6/ECP CHNG
168	7	411.972	413.521	12.301	47.4	47.7	52.3	ERDA6/BOT CHNG
168	14	411.993	413.575	12.331	47.4	47.8	52.3	ERDA6/ECP CHNG
168	21	411.994	413.609	12.287	47.3	47.8	52.3	ERDA6/BOT CHNG
168	28	412.001	413.563	12.280	47.4	47.8	52.3	ERDA6/ECP CHNG
168	35	412.021	413.570	12.329	47.4	47.8	52.3	ERDA6/BOT CHNG
168	42	412.039	413.620	12.313	47.4	47.7	52.4	ERDA6/ECP CHNG
169	14:20:01	412.012	413.679	12.275	47.3	47.8	52.3	ERDA6/BOT CHNG
169	8	412.045	413.672	12.292	47.4	47.8	52.3	ERDA6/ECP CHNG
169	15	412.053	413.648	12.292	47.3	47.7	52.3	ERDA6/BOT CHNG
169	22	412.084	413.666	12.270	47.3	47.8	52.4	ERDA6/ECP CHNG
169	29	412.097	413.692	12.304	47.4	47.8	52.4	ERDA6/BOT CHNG
169	36	412.120	413.643	12.291	47.3	47.7	52.4	ERDA6/ECP CHNG
169	43	412.105	413.693	12.316	47.4	47.8	52.4	ERDA6/BOT CHNG
170	14:21:02	412.110	413.714	12.298	47.3	47.8	52.3	ERDA6/ECP CHNG
170	9	412.155	413.716	12.312	47.4	47.8	52.3	ERDA6/BOT CHNG
170	16	412.168	413.671	12.292	47.3	47.7	52.3	ERDA6/ECP CHNG
170	23	412.170	413.763	12.299	47.4	47.8	52.3	ERDA6/BOT CHNG
170	30	412.204	413.728	12.329	47.4	47.8	52.3	ERDA6/ECP CHNG
170	37	412.177	413.763	12.305	47.4	47.8	52.4	ERDA6/BOT CHNG
170	44	412.203	413.815	12.285	47.3	47.8	52.4	ERDA6/ECP CHNG
171	14:22:05	412.203	413.783	12.301	47.3	47.8	52.3	ERDA6/BOT CHNG
171	12	412.213	413.790	12.302	47.2	47.8	52.4	ERDA6/ECP CHNG
171	19	412.230	413.774	12.329	47.4	47.7	52.4	ERDA6/BOT CHNG
171	26	412.228	413.861	12.283	47.3	47.8	52.3	ERDA6/ECP CHNG
171	33	412.235	413.859	12.275	47.3	47.8	52.3	ERDA6/BOT CHNG
171	40	412.260	413.862	12.289	47.4	47.8	52.3	ERDA6/ECP CHNG
171	47	412.245	413.847	12.303	47.3	47.8	52.4	ERDA6/BOT CHNG
172	14:23:01	412.295	413.854	12.292	47.4	47.8	52.4	ERDA6/ECP CHNG
172	8	412.274	413.880	12.270	47.3	47.8	52.4	ERDA6/BOT CHNG
172	15	412.284	413.900	12.309	47.5	47.7	52.4	ERDA6/ECP CHNG
172	22	412.302	413.897	12.286	47.3	47.8	52.4	ERDA6/BOT CHNG
172	29	412.301	413.852	12.294	47.4	47.7	52.4	ERDA6/ECP CHNG
172	36	412.333	413.886	12.282	47.4	47.7	52.4	ERDA6/BOT CHNG
172	43	412.356	413.959	12.291	47.5	47.6	52.4	ERDA6/ECP CHNG

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Fride 15 Feb 19 14:24:03 ERDA6/BOT CHNG FI:F 173 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	Test ID
173	14:24:03	412.319	413.947	12.295	47.3	47.8	52.4	ERDA6/BOT CHNG
173	10	412.310	413.961	12.291	47.4	47.8	52.4	FRDP6/ECP FING
173	17	412.344	413.939	12.274	47.3	47.8	52.3	ERDA6/BOT CHNG
173	24	412.352	413.978	12.298	47.4	47.8	52.3	FRDP6/ECP FING
173	31	412.391	413.989	12.306	47.4	47.8	52.3	ERDA6/BOT CHNG
173	38	412.406	413.969	12.292	47.4	47.8	52.4	FRDP6/ECP FING
173	45	412.389	413.993	12.285	47.4	47.8	52.3	ERDA6/BOT CHNG
174	14:25.00	412.366	414.028	12.281	47.4	47.8	52.4	FRDP6/ECP FING
174	7	412.416	413.995	12.298	47.3	47.8	52.4	ERDA6/BOT CHNG
174	14	412.428	414.004	12.279	47.4	47.8	52.3	FRDP6/ECP FING
174	21	412.434	414.029	12.284	47.4	47.8	52.4	ERDA6/BOT CHNG
174	28	412.439	414.014	12.294	47.4	47.8	52.4	FRDP6/ECP FING
174	35	412.415	414.008	-98.670	47.3	47.6	52.4	ERDA6/BOT CHNG
174	42	412.438	414.058	12.303	47.4	47.7	52.4	FRDP6/ECP FING
175	14:26:01	412.456	414.087	12.288	47.3	47.8	52.5	FRDA6/BOT CHNG
175	8	412.465	413.992	12.307	47.4	47.5	52.4	FRDP6/ECP FING
175	15	412.473	414.139	12.340	47.4	47.8	52.4	ERDA6/BOT CHNG
175	22	412.503	414.079	12.280	47.3	47.7	52.4	FRDP6/ECP FING
175	29	412.489	414.060	12.309	47.4	47.7	52.4	ERDA6/BOT CHNG
175	36	412.504	414.095	12.262	47.4	47.8	52.3	FRDP6/ECP FING
175	43	412.516	414.134	12.293	47.3	47.8	52.4	ERDA6/BOT CHNG
176	14:27.02	412.530	414.134	12.284	47.3	47.8	52.4	FRDP6/ECP FING
176	9	412.535	414.117	12.316	47.4	47.8	52.4	FRDA6/BOT CHNG
176	16	412.549	414.126	12.295	47.4	47.8	52.4	FRDP6/ECP FING
176	23	412.559	414.149	12.293	47.3	47.7	52.4	FRDA6/BOT CHNG
176	30	412.567	414.151	12.293	47.4	47.7	52.4	FRDP6/ECP FING
176	37	412.545	414.135	12.285	47.4	47.8	52.4	ERDA6/BOT CHNG
176	44	412.582	414.143	12.284	47.3	47.7	52.4	FRDP6/ECP FING
177	14:28:00	412.581	414.200	12.261	47.4	47.7	52.4	FRDA6/BOT CHNG
177	7	412.647	414.206	12.305	47.4	47.8	52.4	FRDP6/ECP FING
177	14	412.575	414.160	12.298	47.4	47.8	52.4	ERDA6/BOT CHNG
177	21	412.608	414.234	12.264	47.4	47.8	52.4	FRDP6/ECP FING
177	28	412.654	414.209	12.309	47.4	47.8	52.4	ERDA6/BOT CHNG
177	35	412.629	414.295	12.293	47.4	47.8	52.4	FRDP6/ECP FING
177	42	412.630	414.183	12.280	47.3	47.6	52.4	ERDA6/BOT CHNG
178	14:29.02	412.654	414.198	12.286	47.4	47.8	52.5	FRDP6/ECP FING
178	9	412.647	414.239	12.285	47.4	47.8	52.4	ERDA6/BOT CHNG
178	16	412.616	414.276	12.251	47.3	47.8	52.5	FRDP6/ECP FING
178	23	412.648	414.241	12.263	47.4	47.8	52.3	ERDA6/BOT CHNG
178	30	412.625	414.264	12.259	47.3	47.8	52.4	FRDP6/ECP FING
178	37	412.695	414.237	12.296	47.4	47.7	52.5	ERDA6/BOT CHNG
178	44	412.678	414.263	12.284	47.3	47.5	52.4	FRDP6/ECP FING
179	14:30:00	412.691	414.273	12.269	47.2	47.8	52.4	ERDA6/BOT CHNG
179	7	412.716	414.269	12.282	47.4	47.8	52.4	FRDP6/ECP FING
179	14	412.699	414.286	12.270	47.4	47.8	52.5	FRDA6/BOT CHNG
179	21	412.711	414.199	12.287	47.3	47.7	52.4	FRDP6/ECP FING
179	28	412.700	414.269	12.311	47.3	47.8	52.4	FRDA6/BOT CHNG
179	35	412.730	414.293	12.286	47.3	47.8	52.4	FRDP6/ECP FING
179	42	412.754	414.289	12.255	47.4	47.7	52.3	FRDA6/BOT CHNG
180	14.31.01	412.778	414.326	12.294	47.5	47.8	52.5	FRDP6/ECP FING
180	8	412.756	414.340	12.270	47.4	47.8	52.4	FRDA6/BOT CHNG
180	15	412.747	414.391	12.249	47.4	47.8	52.5	FRDP6/ECP FING
180	22	412.759	414.325	12.271	47.4	47.8	52.5	ERDA6/BOT CHNG
180	29	412.735	414.347	12.283	47.4	47.8	52.4	FRDP6/ECP FING
180	36	412.753	414.356	12.270	47.3	47.8	52.4	ERDA6/BOT CHNG
180	43	412.733	414.342	12.277	47.3	47.7	52.4	FRDP6/ECP FING

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Probe 15 Feb 19 14:32:02 ERDA6/BD' CHNG FILE 181 TAPES: ERDA6.33

File	Time	P1	P2	P3	T1	T2	T3	INST ID
181	14:32:02	412.785	414.344	12.297	47.4	47.7	52.4	ERDA6/BD' CHNG
181	9	412.797	414.334	12.304	47.4	47.8	52.4	ERDA6/ECP CHNG
181	16	412.769	414.353	12.262	47.4	47.6	52.5	ERDA6/BD' CHNG
181	23	412.781	414.361	12.302	47.4	47.7	52.4	ERDA6/ECP CHNG
181	30	412.824	414.386	12.299	47.4	47.8	52.5	ERDA6/BD' CHNG
181	37	412.776	414.407	12.275	47.3	47.7	52.4	ERDA6/ECP CHNG
181	44	412.796	414.377	12.301	47.4	47.8	52.4	ERDA6/BD' CHNG
182	14:33:00	412.832	414.417	12.279	47.3	47.8	52.4	ERDA6/ECP CHNG
182	7	412.839	414.439	12.293	47.3	47.8	52.5	ERDA6/BD' CHNG
182	14	412.861	414.429	12.313	47.4	47.8	52.5	ERDA6/ECP CHNG
182	21	412.830	414.420	12.261	47.4	47.8	52.5	ERDA6/BD' CHNG
182	28	412.841	414.405	12.278	47.4	47.8	52.4	ERDA6/ECP CHNG
182	35	412.839	414.399	12.308	47.3	47.6	52.4	ERDA6/BD' CHNG
182	42	412.863	414.369	12.259	47.4	47.7	52.4	ERDA6/ECP CHNG
183	14:34:01	412.891	414.395	12.285	47.4	47.7	52.5	ERDA6/BD' CHNG
183	8	412.886	414.439	12.321	47.4	47.8	52.4	ERDA6/ECP CHNG
183	15	412.919	414.420	12.281	47.4	47.8	52.4	ERDA6/BD' CHNG
183	22	412.869	414.493	12.307	47.4	47.8	52.4	ERDA6/ECP CHNG
183	29	412.902	414.481	12.271	47.4	47.8	52.5	ERDA6/BD' CHNG
183	36	412.878	414.511	12.331	47.3	47.8	52.4	ERDA6/ECP CHNG
183	43	412.877	414.471	12.311	47.3	47.8	52.5	ERDA6/BD' CHNG
184	14:35:00	412.882	414.484	12.267	47.4	47.8	52.4	ERDA6/ECP CHNG
184	11	412.854	414.534	12.277	47.4	47.8	52.4	ERDA6/BD' CHNG
184	17	412.875	414.486	12.262	47.3	47.8	52.5	ERDA6/ECP CHNG
184	24	412.837	414.484	12.325	47.3	47.7	52.5	ERDA6/BD' CHNG
184	31	412.923	414.530	12.286	47.4	47.8	52.6	ERDA6/ECP CHNG
184	38	412.915	414.551	12.295	47.4	47.8	52.5	ERDA6/BD' CHNG
184	45	412.913	414.514	12.292	47.4	47.8	52.5	ERDA6/ECP CHNG
185	14:36:05	412.932	414.531	12.298	47.4	47.8	52.5	ERDA6/BD' CHNG
185	12	412.929	414.532	12.294	47.4	47.8	52.4	ERDA6/ECP CHNG
185	19	412.945	414.551	12.287	47.5	47.8	52.5	ERDA6/BD' CHNG
185	26	412.993	414.549	12.265	47.5	47.8	52.5	ERDA6/ECP CHNG
185	33	412.943	414.548	12.295	47.4	47.8	52.4	ERDA6/BD' CHNG
185	40	412.906	414.542	12.283	47.3	47.8	52.5	ERDA6/ECP CHNG
185	47	412.941	414.547	12.285	47.4	47.8	52.5	ERDA6/BD' CHNG
186	14:37:01	412.956	414.495	12.277	47.3	47.8	52.4	ERDA6/ECP CHNG
186	8	413.010	414.595	12.272	47.4	47.8	52.5	ERDA6/BD' CHNG
186	15	412.979	414.522	12.265	47.4	47.8	52.4	ERDA6/ECP CHNG
186	22	412.978	414.562	12.285	47.4	47.8	52.4	ERDA6/BD' CHNG
186	29	412.967	414.538	12.279	47.4	47.8	52.4	ERDA6/ECP CHNG
186	36	413.023	414.542	12.306	47.4	47.8	52.5	ERDA6/BD' CHNG
186	43	412.975	414.576	12.318	47.4	47.8	52.6	ERDA6/ECP CHNG
187	14:38:03	412.988	414.575	12.286	47.4	47.7	52.5	ERDA6/BD' CHNG
187	10	413.010	414.586	12.281	47.4	47.8	52.5	ERDA6/ECP CHNG
187	17	412.961	414.584	12.259	47.4	47.8	52.4	ERDA6/BD' CHNG
187	24	412.968	414.567	12.281	47.4	47.7	52.5	ERDA6/ECP CHNG
187	31	413.021	414.592	12.298	47.4	47.8	52.4	ERDA6/BD' CHNG
187	38	413.030	414.605	12.290	47.4	47.8	52.6	ERDA6/ECP CHNG
187	45	413.008	414.602	12.270	47.4	47.8	52.5	ERDA6/BD' CHNG
188	14:39:00	413.023	414.615	12.294	47.4	47.8	52.5	ERDA6/ECP CHNG
188	7	412.986	414.647	12.286	47.4	47.8	52.4	ERDA6/BD' CHNG
188	14	413.025	414.587	12.301	47.3	47.7	52.5	ERDA6/ECP CHNG
188	21	413.039	414.620	12.291	47.4	47.8	52.5	ERDA6/BD' CHNG
188	28	413.035	414.631	12.282	47.4	47.8	52.4	ERDA6/ECP CHNG
188	35	413.051	414.613	12.299	47.4	47.8	52.4	ERDA6/BD' CHNG
188	42	413.047	414.609	12.269	47.4	47.6	52.5	ERDA6/ECP CHNG

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Probe 15 Feb 19 14:45:01 ERDA6/BD' CHNG FILE 187 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
187	14:45:01	413.039	414.630	12.259	47.4	47.8	52.4	ERDA6/BD' CHNG
189	8	413.029	414.593	12.301	47.4	47.7	52.5	ERDP6/ECP LONG
189	15	413.067	414.637	12.290	47.4	47.8	52.5	ERDA6/BD' CHNG
189	22	413.061	414.646	12.297	47.4	47.8	52.5	ERDA6/ECP LONG
189	29	413.063	414.626	12.306	47.4	47.8	52.5	ERDA6/BD' CHNG
189	36	413.053	414.651	12.288	47.4	47.8	52.4	ERDP6/ECP LONG
189	43	413.049	414.645	12.275	47.5	47.8	52.5	ERDA6/BD' CHNG
190	14:46:02	413.069	414.690	12.278	47.4	47.8	52.5	ERDA6/ECP LONG
190	9	413.094	414.596	12.272	47.4	47.7	52.5	ERDA6/BD' CHNG
190	16	413.081	414.665	12.283	47.5	47.8	52.5	ERDA6/ECP LONG
190	23	413.102	414.680	12.269	47.3	47.8	52.4	ERDA6/BD' CHNG
190	30	413.088	414.673	12.269	47.4	47.8	52.4	ERDA6/ECP LONG
190	37	413.123	414.678	12.282	47.4	47.8	52.5	ERDA6/BD' CHNG
190	44	413.126	414.690	12.282	47.4	47.8	52.5	ERDA6/ECP LONG
191	14:47:00	413.110	414.655	12.300	47.3	47.7	52.4	ERDA6/BD' CHNG
191	7	413.116	414.674	12.264	47.4	47.8	52.4	ERDA6/ECP LONG
191	14	413.104	414.715	12.303	47.4	47.8	52.5	ERDA6/BD' CHNG
191	21	413.144	414.719	12.313	47.4	47.8	52.5	ERDP6/ECP LONG
191	28	413.153	414.689	12.272	47.4	47.8	52.4	ERDA6/BD' CHNG
191	35	413.126	414.741	12.307	47.5	47.8	52.5	ERDP6/ECP LONG
191	42	413.152	414.718	12.281	47.4	47.8	52.6	ERDA6/BD' CHNG
192	14:48:02	413.165	414.736	12.275	47.4	47.8	52.4	ERDP6/ECP LONG
192	9	413.137	414.730	12.303	47.4	47.8	52.4	ERDA6/BD' CHNG
192	16	413.170	414.758	12.275	47.4	47.8	52.4	ERDP6/ECP LONG
192	23	413.182	414.713	12.263	47.4	47.8	52.4	ERDA6/BD' CHNG
192	30	413.168	414.745	12.272	47.5	47.8	52.4	ERDP6/ECP LONG
192	37	413.161	414.721	12.327	47.4	47.8	52.5	ERDA6/BD' CHNG
192	44	413.167	414.731	12.273	47.3	47.7	52.5	ERDP6/ECP LONG
194	14:49:00	413.142	414.720	12.394	47.4	47.8	52.6	ERDA6/BD' CHNG
193	7	413.165	414.718	12.272	47.4	47.8	52.5	ERDP6/ECP LONG
193	14	413.186	414.732	12.279	47.4	47.8	52.5	ERDA6/BD' CHNG
193	21	413.192	414.715	12.267	47.4	47.7	52.5	ERDP6/ECP LONG
193	28	413.174	414.751	12.294	47.4	47.8	52.5	ERDA6/BD' CHNG
193	35	413.167	414.775	12.260	47.4	47.8	52.5	ERDP6/ECP LONG
193	42	413.195	414.704	12.281	47.4	47.8	52.5	ERDA6/BD' CHNG
194	14:45:31	413.206	414.793	12.276	47.4	47.8	52.5	ERDP6/ECP LONG
194	8	413.192	414.760	12.302	47.4	47.8	52.5	ERDA6/BD' CHNG
194	15	413.242	414.794	12.308	47.4	47.8	52.5	ERDP6/ECP LONG
194	22	413.226	414.808	12.330	47.4	47.8	52.5	ERDA6/BD' CHNG
194	29	413.242	414.842	12.279	47.4	47.8	52.5	ERDP6/ECP LONG
194	36	413.221	414.793	12.264	47.4	47.8	52.5	ERDA6/BD' CHNG
194	43	413.224	414.773	12.293	47.4	47.8	52.5	ERDP6/ECP LONG
195	14:46:02	413.261	414.816	12.277	47.4	47.8	52.5	ERDA6/BD' CHNG
195	9	413.246	414.816	12.293	47.4	47.8	52.5	ERDP6/ECP LONG
195	16	413.239	414.827	12.264	47.4	47.8	52.5	ERDA6/BD' CHNG
195	23	413.233	414.833	12.274	47.3	47.8	52.5	ERDP6/ECP LONG
195	30	413.239	414.839	12.284	47.4	47.8	52.5	ERDA6/BD' CHNG
195	37	413.267	414.799	12.267	47.3	47.7	52.4	ERDP6/ECP LONG
195	44	413.247	414.828	12.280	47.4	47.8	52.4	ERDA6/BD' CHNG
196	14:47:00	413.274	414.826	12.259	47.5	47.8	52.5	ERDP6/ECP LONG
196	7	413.265	414.855	12.303	47.4	47.8	52.5	ERDA6/BD' CHNG
196	14	413.256	414.825	12.298	47.4	47.7	52.4	ERDP6/ECP LONG
196	21	413.274	414.829	12.244	47.4	47.7	52.6	ERDA6/BD' CHNG
196	28	413.297	414.879	12.263	47.4	47.8	52.4	ERDP6/ECP LONG
196	35	413.280	414.789	12.277	47.4	47.7	52.5	ERDA6/BD' CHNG
196	42	413.261	414.852	12.272	47.4	47.7	52.5	ERDP6/ECP LONG

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Probe 15 Feb 19 14:48:01 ERDA6/BOP CHNG File 197 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
197	14:48:01	413.294	414.897	12.293	47.5	47.8	52.5	ERDA6/BOP CHNG
197	8	413.304	414.838	12.292	47.3	47.8	52.5	ERDA6/BOP CHNG
197	15	413.309	414.818	12.286	47.3	47.7	52.5	ERDA6/BOP CHNG
197	22	413.320	414.862	12.267	47.4	47.8	52.5	ERDA6/BOP CHNG
197	29	413.297	414.891	12.260	47.4	47.8	52.4	ERDA6/BOP CHNG
197	36	413.316	414.895	12.291	47.4	47.8	52.5	ERDA6/BOP CHNG
197	43	413.301	414.873	12.303	47.4	47.8	52.4	ERDA6/BOP CHNG

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Probe 15 Feb 19 15:14:00 ERDA6/BOP CHNG FILE 21 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	15:14:00	413.873	415.418	12.278	47.4	47.8	52.5	ERDA6/BOP CHNG
21	7	413.870	415.420	12.249	47.4	47.8	52.6	ERDA6/BOP CHNG
21	14	413.879	415.422	12.264	47.4	47.8	52.5	ERDA6/BOP CHNG
21	21	413.868	415.413	12.269	47.4	47.8	52.6	ERDA6/BOP CHNG
21	28	413.876	415.434	12.285	47.4	47.8	52.6	ERDA6/BOP CHNG
21	35	413.874	415.429	12.267	47.4	47.8	52.5	ERDA6/BOP CHNG
21	42	413.891	415.444	12.253	47.3	47.8	52.5	ERDA6/BOP CHNG
22	15:30:00	414.192	415.734	12.325	47.4	47.8	52.5	ERDA6/BOP CHNG
22	7	414.198	415.773	12.302	47.4	47.8	52.5	ERDA6/BOP CHNG
22	14	414.201	415.798	12.301	47.5	47.8	52.5	ERDA6/BOP CHNG
22	21	414.192	415.749	12.285	47.4	47.7	52.5	ERDA6/BOP CHNG
22	28	414.187	415.745	12.300	47.3	47.8	52.4	ERDA6/BOP CHNG
22	35	414.211	415.741	12.279	47.5	47.7	52.6	ERDA6/BOP CHNG
22	42	414.209	415.716	12.271	47.4	47.7	52.4	ERDA6/BOP CHNG
23	16:00:00	414.734	416.232	12.286	47.4	47.8	52.5	ERDA6/BOP CHNG
23	7	414.705	416.252	12.297	47.4	47.8	52.5	ERDA6/BOP CHNG
23	14	414.711	416.219	12.294	47.4	47.8	52.6	ERDA6/BOP CHNG
23	21	414.719	416.242	12.309	47.5	47.8	52.6	ERDA6/BOP CHNG
23	28	414.728	416.240	12.309	47.4	47.8	52.5	ERDA6/BOP CHNG
23	35	414.719	416.266	12.284	47.4	47.8	52.5	ERDA6/BOP CHNG
23	42	414.733	416.235	12.317	47.4	47.8	52.6	ERDA6/BOP CHNG
24	16:30:00	415.143	416.661	12.279	47.4	47.8	52.6	ERDA6/BOP CHNG
24	7	415.136	416.626	12.301	47.3	47.8	52.5	ERDA6/BOP CHNG
24	14	415.136	416.679	12.293	47.4	47.8	52.6	ERDA6/BOP CHNG
24	21	415.154	416.652	12.274	47.5	47.8	52.6	ERDA6/BOP CHNG
24	28	415.170	416.649	12.311	47.5	47.8	52.5	ERDA6/BOP CHNG
24	35	415.161	416.652	12.274	47.5	47.8	52.5	ERDA6/BOP CHNG
24	42	415.129	416.652	12.294	47.4	47.8	52.6	ERDA6/BOP CHNG
25	17:00:00	415.593	417.067	12.323	47.4	47.8	52.5	ERDA6/BOP CHNG
25	7	415.585	417.043	12.348	47.5	47.8	52.5	ERDA6/BOP CHNG
25	14	415.575	417.019	12.332	47.5	47.8	52.4	ERDA6/BOP CHNG
25	21	415.573	417.068	12.303	47.5	47.8	52.5	ERDA6/BOP CHNG
25	28	415.576	417.031	12.306	47.5	47.8	52.4	ERDA6/BOP CHNG
25	35	415.577	417.018	12.352	47.5	47.8	52.4	ERDA6/BOP CHNG
25	42	415.582	417.035	12.314	47.4	47.8	52.4	ERDA6/BOP CHNG
26	17:30:00	416.008	417.454	12.322	47.5	47.8	52.3	ERDA6/BOP CHNG
26	7	415.989	417.460	12.327	47.5	47.8	52.3	ERDA6/BOP CHNG
26	14	415.995	417.427	12.327	47.4	47.8	52.3	ERDA6/BOP CHNG
26	21	416.001	417.453	12.325	47.5	47.8	52.3	ERDA6/BOP CHNG
26	28	416.007	417.436	12.348	47.5	47.8	52.3	ERDA6/BOP CHNG
26	35	415.992	417.465	12.332	47.5	47.8	52.3	ERDA6/BOP CHNG
26	42	416.045	417.467	12.353	47.5	47.8	52.3	ERDA6/BOP CHNG
27	18:00:00	416.335	417.789	12.353	47.5	48.0	52.1	ERDA6/BOP CHNG
27	7	416.384	417.790	12.365	47.5	47.8	52.2	ERDA6/BOP CHNG
27	14	416.346	417.822	12.390	47.5	48.0	52.2	ERDA6/BOP CHNG
27	21	416.372	417.790	12.364	47.6	47.9	52.2	ERDA6/BOP CHNG
27	28	416.323	417.765	12.345	47.5	47.9	52.2	ERDA6/BOP CHNG
27	35	416.377	417.789	12.346	47.6	47.9	52.2	ERDA6/BOP CHNG
27	42	416.343	417.803	12.368	47.6	47.9	52.2	ERDA6/BOP CHNG
28	18:30:00	416.692	418.136	12.381	47.4	47.9	52.0	ERDA6/BOP CHNG
28	7	416.667	418.109	12.403	47.5	47.9	52.0	ERDA6/BOP CHNG
28	14	416.712	418.177	12.389	47.5	48.0	52.3	ERDA6/BOP CHNG
28	21	416.695	418.125	12.354	47.5	47.9	52.0	ERDA6/BOP CHNG
28	28	416.699	418.172	12.376	47.6	48.0	52.1	ERDA6/BOP CHNG
28	35	416.669	418.153	12.365	47.6	48.1	52.0	ERDA6/BOP CHNG
28	42	416.722	418.150	12.362	47.6	47.9	52.0	ERDA6/BOP CHNG

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Probe 15 Feb 19 19:00:00 ERDA6/BOP CHNG FILE 29 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	19:00:00	417.051	418.465	12.398	47.6	48.2	51.9	ERDA6/BOP CHNG
29	7	416.995	418.491	12.367	47.5	48.1	51.8	ERDA6/BOP CHNG
29	14	417.041	418.484	12.392	47.7	48.2	51.9	ERDA6/BOP CHNG
29	21	417.005	418.475	12.362	47.5	48.2	51.9	ERDA6/BOP CHNG
29	28	417.058	418.469	12.371	47.5	48.2	51.8	ERDA6/BOP CHNG
29	35	417.021	418.490	12.374	47.5	48.1	51.8	ERDA6/BOP CHNG
29	42	417.040	418.483	12.384	47.6	48.2	51.9	ERDA6/BOP CHNG
30	19:30:00	417.343	418.809	12.369	47.6	48.3	51.7	ERDA6/BOP CHNG
30	7	417.310	418.756	12.382	47.5	48.2	51.8	ERDA6/BOP CHNG
30	14	417.334	418.806	12.414	47.5	48.3	51.6	ERDA6/BOP CHNG
30	21	417.346	418.765	12.412	47.6	48.3	51.7	ERDA6/BOP CHNG
30	28	417.383	418.792	12.404	47.5	48.2	51.6	ERDA6/BOP CHNG
30	35	417.344	418.748	12.389	47.6	48.3	51.7	ERDA6/BOP CHNG
30	42	417.327	418.789	12.372	47.5	48.3	51.7	ERDA6/BOP CHNG
31	20:00:00	417.617	419.079	12.397	47.6	48.4	51.6	ERDA6/BOP CHNG
31	7	417.611	419.058	12.408	47.6	48.3	51.6	ERDA6/BOP CHNG
31	14	417.622	419.015	12.403	47.7	48.3	51.7	ERDA6/BOP CHNG
31	21	417.631	419.117	12.420	47.7	48.4	51.7	ERDA6/BOP CHNG
31	28	417.611	419.079	12.410	47.6	48.3	51.6	ERDA6/BOP CHNG
31	35	417.618	419.050	12.394	47.5	48.3	51.7	ERDA6/BOP CHNG
31	42	417.634	419.062	12.417	47.6	48.3	51.6	ERDA6/BOP CHNG
32	20:30:00	417.950	419.357	12.455	47.6	48.4	51.5	ERDA6/BOP CHNG
32	7	417.902	419.308	12.468	47.6	48.4	51.5	ERDA6/BOP CHNG
32	14	417.934	419.369	12.445	47.6	48.5	51.6	ERDA6/BOP CHNG
32	21	417.943	419.351	12.453	47.6	48.4	51.4	ERDA6/BOP CHNG
32	28	417.897	419.369	12.447	47.6	48.5	51.5	ERDA6/BOP CHNG
32	35	417.949	419.358	12.462	47.6	48.4	51.4	ERDA6/BOP CHNG
32	42	417.906	419.344	12.442	47.6	48.5	51.4	ERDA6/BOP CHNG
33	21:00:00	418.186	419.592	12.456	47.7	48.5	51.3	ERDA6/BOP CHNG
33	7	418.176	419.598	12.475	47.7	48.5	51.2	ERDA6/BOP CHNG
33	14	418.161	419.619	12.476	47.6	48.5	51.2	ERDA6/BOP CHNG
33	21	418.226	419.644	12.478	47.8	48.6	51.1	ERDA6/BOP CHNG
33	28	418.184	419.619	12.451	47.7	48.5	51.2	ERDA6/BOP CHNG
33	35	418.149	419.586	12.473	47.7	48.4	51.2	ERDA6/BOP CHNG
33	42	418.168	419.609	12.464	47.7	48.6	51.2	ERDA6/BOP CHNG
34	21:30:00	418.415	419.836	12.454	47.7	48.6	51.1	ERDA6/BOP CHNG
34	7	418.433	419.825	12.477	47.6	48.5	51.1	ERDA6/BOP CHNG
34	14	418.417	419.860	12.449	47.6	48.7	51.1	ERDA6/BOP CHNG
34	21	418.429	419.856	12.440	47.8	48.6	51.1	ERDA6/BOP CHNG
34	28	418.447	419.859	12.453	47.7	48.7	51.1	ERDA6/BOP CHNG
34	35	418.442	419.834	12.461	47.8	48.6	51.2	ERDA6/BOP CHNG
34	42	418.483	419.862	12.421	47.8	48.7	51.0	ERDA6/BOP CHNG
35	22:00:00	418.624	420.068	12.451	47.6	48.9	50.9	ERDA6/BOP CHNG
35	7	418.626	420.068	12.471	47.8	48.7	51.0	ERDA6/BOP CHNG
35	14	418.647	420.067	12.497	47.7	48.7	51.0	ERDA6/BOP CHNG
35	21	418.669	420.034	12.455	47.7	48.7	50.9	ERDA6/BOP CHNG
35	28	418.667	420.102	12.480	47.8	48.9	50.9	ERDA6/BOP CHNG
35	35	418.646	420.021	12.484	47.7	48.7	51.0	ERDA6/BOP CHNG
35	42	418.662	420.125	12.454	47.7	48.9	51.0	ERDA6/BOP CHNG
36	22:30:00	418.762	420.215	12.498	47.7	49.0	50.6	ERDA6/BOP CHNG
36	7	418.762	420.184	12.477	47.6	48.9	50.6	ERDA6/BOP CHNG
36	14	418.799	420.228	12.508	47.8	49.0	50.6	ERDA6/BOP CHNG
36	21	418.756	420.204	12.485	47.7	48.9	50.5	ERDA6/BOP CHNG
36	28	418.743	420.213	12.490	47.7	48.9	50.6	ERDA6/BOP CHNG
36	35	418.751	420.159	12.456	47.7	48.7	50.6	ERDA6/BOP CHNG
36	42	418.786	420.234	12.482	47.8	49.0	51.5	ERDA6/BOP CHNG

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Probe 15 Feb 19 23:00:00 ERDA6/BOP CHNG FILE 37 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	23:00:00	418.920	420.330	12.497	47.8	48.9	50.0	ERDA6/BOP CHNG
37	7	418.920	420.325	12.525	47.8	49.0	50.0	ERDA6/BOP CHNG
37	14	418.952	420.335	12.509	47.9	49.0	50.0	ERDA6/BOP CHNG
37	21	418.908	420.341	12.507	47.8	49.0	50.0	ERDA6/BOP CHNG
37	28	418.893	420.310	12.510	47.8	48.9	50.0	ERDA6/BOP CHNG
37	35	418.908	420.363	12.518	47.8	49.0	50.0	ERDA6/BOP CHNG
37	42	418.890	420.335	12.512	47.8	48.9	49.9	ERDA6/BOP CHNG
38	23:30:00	419.095	420.498	12.566	47.8	48.9	49.6	ERDA6/BOP CHNG
38	7	419.053	420.490	12.520	47.8	49.0	49.5	ERDA6/BOP CHNG
38	14	419.096	420.498	12.549	47.9	49.0	49.5	ERDA6/BOP CHNG
38	21	419.048	420.512	12.581	47.7	49.0	49.6	ERDA6/BOP CHNG
38	28	419.091	420.516	12.548	47.7	49.0	49.5	ERDA6/BOP CHNG
38	35	419.084	420.498	12.534	47.9	48.9	49.6	ERDA6/BOP CHNG
38	42	419.065	420.487	12.538	47.8	48.9	49.6	ERDA6/BOP CHNG
39	00:00:00	419.202	420.678	12.569	47.7	49.1	49.5	ERDA6/BOP CHNG
39	7	419.230	420.668	12.600	47.8	49.0	49.4	ERDA6/BOP CHNG
39	14	419.215	420.675	12.593	47.9	49.1	49.5	ERDA6/BOP CHNG
39	21	419.216	420.627	12.576	47.8	49.2	49.4	ERDA6/BOP CHNG
39	28	419.233	420.690	12.582	47.9	49.1	49.5	ERDA6/BOP CHNG
39	35	419.242	420.708	12.553	47.8	49.0	49.5	ERDA6/BOP CHNG
39	42	419.272	420.616	12.591	48.0	49.0	49.5	ERDA6/BOP CHNG
40	00:30:00	419.431	420.876	12.545	47.9	49.2	49.5	ERDA6/BOP CHNG
40	7	419.455	420.839	12.555	47.8	49.0	49.5	ERDA6/BOP CHNG
40	14	419.447	420.887	12.559	47.8	49.1	49.6	ERDA6/BOP CHNG
40	21	419.428	420.892	12.570	47.9	49.3	49.5	ERDA6/BOP CHNG
40	28	419.454	420.866	12.540	47.9	49.1	49.5	ERDA6/BOP CHNG
40	35	419.450	420.862	12.544	48.0	49.1	49.5	ERDA6/BOP CHNG
40	42	419.447	420.904	12.577	47.8	49.2	49.5	ERDA6/BOP CHNG
41	01:00:00	419.676	421.113	12.562	47.9	49.2	49.6	ERDA6/BOP CHNG
41	7	419.679	421.135	12.538	47.9	49.2	49.6	ERDA6/BOP CHNG
41	14	419.719	421.110	12.539	47.9	49.2	49.6	ERDA6/BOP CHNG
41	21	419.693	421.174	12.496	47.9	49.3	49.5	ERDA6/BOP CHNG
41	28	419.694	421.121	12.541	48.0	49.3	49.7	ERDA6/BOP CHNG
41	35	419.682	421.130	12.571	48.0	49.2	49.7	ERDA6/BOP CHNG
41	42	419.710	421.090	12.543	48.0	49.3	49.6	ERDA6/BOP CHNG
42	01:30:00	419.945	421.416	12.499	48.1	49.1	49.7	ERDA6/BOP CHNG
42	7	419.933	421.354	12.532	47.9	49.3	49.7	ERDA6/BOP CHNG
42	14	419.902	421.372	12.564	47.8	49.4	49.7	ERDA6/BOP CHNG
42	21	419.961	421.385	12.588	48.0	49.3	49.7	ERDA6/BOP CHNG
42	28	419.973	421.390	12.533	48.1	49.1	49.7	ERDA6/BOP CHNG
42	35	419.931	421.383	12.561	48.0	49.3	49.7	ERDA6/BOP CHNG
42	42	419.956	421.395	12.517	48.0	49.4	49.7	ERDA6/BOP CHNG
43	02:00:00	420.212	421.667	12.561	48.1	49.3	49.8	ERDA6/BOP CHNG
43	7	420.172	421.631	12.533	47.9	49.3	49.7	ERDA6/BOP CHNG
43	14	420.216	421.616	12.504	48.0	49.3	49.7	ERDA6/BOP CHNG
43	21	420.229	421.684	12.516	48.1	49.5	49.7	ERDA6/BOP CHNG
43	28	420.195	421.642	12.586	48.0	49.3	49.8	ERDA6/BOP CHNG
43	35	420.227	421.660	12.551	48.0	49.3	49.7	ERDA6/BOP CHNG
43	42	420.218	421.647	12.524	48.1	49.3	49.7	ERDA6/BOP CHNG
44	02:30:00	420.468	421.910	12.543	48.1	49.4	49.8	ERDA6/BOP CHNG
44	7	420.471	421.922	12.538	48.1	49.5	49.8	ERDA6/BOP CHNG
44	14	420.452	421.923	12.520	48.1	49.4	49.7	ERDA6/BOP CHNG
44	21	420.445	421.912	12.526	48.1	49.3	49.8	ERDA6/BOP CHNG
44	28	420.534	421.924	12.557	48.1	49.3	49.7	ERDA6/BOP CHNG
44	35	420.427	421.897	12.544	48.0	49.4	49.8	ERDA6/BOP CHNG
44	42	420.491	421.922	12.523	48.0	49.4	49.8	ERDA6/BOP CHNG

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Probe 15 Feb 20 03:00:00 ERDA6/BOP CHNG FILE 45 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	03:00:00	420.736	422.198	12.511	48.1	49.5	49.8	ERDA6/BOP CHNG
45	7	420.754	422.237	12.535	48.1	49.5	49.8	ERDA6/BOP CHNG
45	14	420.776	422.216	12.493	48.1	49.4	49.7	ERDA6/BOP CHNG
45	21	420.771	422.200	12.570	48.2	49.4	49.7	ERDA6/BOP CHNG
45	28	420.805	422.189	12.508	48.4	49.4	49.8	ERDA6/BOP CHNG
45	35	420.763	422.159	12.508	48.2	49.4	49.8	ERDA6/BOP CHNG
45	42	420.800	422.228	12.557	48.1	49.5	49.8	ERDA6/BOP CHNG
46	03:30:00	421.009	422.472	12.528	48.3	49.4	49.7	ERDA6/BOP CHNG
46	7	421.019	422.471	12.529	48.2	49.5	49.8	ERDA6/BOP CHNG
46	14	421.002	422.441	12.548	48.2	49.4	49.6	ERDA6/BOP CHNG
46	21	421.036	422.448	12.565	48.2	49.4	49.7	ERDA6/BOP CHNG
46	28	421.015	422.465	12.519	48.1	49.4	49.7	ERDA6/BOP CHNG
46	35	421.025	422.457	12.538	48.2	49.6	49.9	ERDA6/BOP CHNG
46	42	421.020	422.494	12.550	48.2	49.5	49.7	ERDA6/BOP CHNG
47	04:00:00	421.273	422.694	12.489	48.3	49.6	49.7	ERDA6/BOP CHNG
47	7	421.253	422.708	12.502	48.1	49.6	49.7	ERDA6/BOP CHNG
47	14	421.245	422.677	12.547	48.3	49.4	49.7	ERDA6/BOP CHNG
47	21	421.270	422.694	12.515	48.2	49.6	49.7	ERDA6/BOP CHNG
47	28	421.283	422.659	12.520	48.3	49.4	49.8	ERDA6/BOP CHNG
47	35	421.262	422.665	12.504	48.2	49.6	49.7	ERDA6/BOP CHNG
47	42	421.311	422.671	12.528	48.3	49.4	49.7	ERDA6/BOP CHNG
48	04:30:00	421.470	422.911	12.526	48.3	49.5	49.6	ERDA6/BOP CHNG
48	7	421.477	422.920	12.526	48.2	49.6	49.7	ERDA6/BOP CHNG
48	14	421.477	422.916	12.527	48.2	49.5	49.7	ERDA6/BOP CHNG
48	21	421.499	422.923	12.560	48.2	49.7	49.7	ERDA6/BOP CHNG
48	28	421.450	422.957	12.539	48.3	49.6	49.7	ERDA6/BOP CHNG
48	35	421.494	422.904	12.526	48.3	49.5	49.7	ERDA6/BOP CHNG
48	42	421.496	422.918	12.519	48.2	49.6	49.7	ERDA6/BOP CHNG
49	05:00:00	421.669	423.133	12.517	48.2	49.6	49.6	ERDA6/BOP CHNG
49	7	421.726	423.127	12.506	48.4	49.6	49.6	ERDA6/BOP CHNG
49	14	421.683	423.128	12.522	48.3	49.5	49.6	ERDA6/BOP CHNG
49	21	421.693	423.115	12.545	48.3	49.6	49.6	ERDA6/BOP CHNG
49	28	421.698	423.150	12.529	48.2	49.6	49.7	ERDA6/BOP CHNG
49	35	421.675	423.133	12.539	48.2	49.6	49.7	ERDA6/BOP CHNG
49	42	421.703	423.137	12.498	48.2	49.6	49.6	ERDA6/BOP CHNG
50	05:30:00	421.917	423.347	12.551	48.4	49.6	49.6	ERDA6/BOP CHNG
50	7	421.914	423.332	12.532	48.4	49.6	49.6	ERDA6/BOP CHNG
50	14	421.985	423.336	12.547	48.4	49.6	49.5	ERDA6/BOP CHNG
50	21	421.896	423.314	12.547	48.2	49.6	49.5	ERDA6/BOP CHNG
50	28	421.920	423.354	12.554	48.4	49.6	49.6	ERDA6/BOP CHNG
50	35	421.904	423.288	12.563	48.4	49.6	49.6	ERDA6/BOP CHNG
50	42	421.931	423.362	12.550	48.5	49.6	49.5	ERDA6/BOP CHNG
51	06:00:00	422.125	423.525	12.596	48.4	49.6	49.4	ERDA6/BOP CHNG
51	7	422.185	423.567	12.568	48.5	49.7	49.4	ERDA6/BOP CHNG
51	14	422.114	423.525	12.569	48.4	49.6	49.4	ERDA6/BOP CHNG
51	21	422.126	423.567	12.535	48.3	49.7	49.3	ERDA6/BOP CHNG
51	28	422.131	423.551	12.540	48.5	49.6	49.3	ERDA6/BOP CHNG
51	35	422.144	423.503	12.544	48.5	49.6	49.2	ERDA6/BOP CHNG
51	42	422.114	423.574	12.572	48.4	49.7	49.3	ERDA6/BOP CHNG
52	06:30:00	422.271	423.739	12.604	48.4	49.7	48.7	ERDA6/BOP CHNG
52	7	422.276	423.681	12.626	48.5	49.6	48.7	ERDA6/BOP CHNG
52	14	422.271	423.712	12.611	48.4	49.7	48.7	ERDA6/BOP CHNG
52	21	422.309	423.706	12.600	48.6	49.6	48.7	ERDA6/BOP CHNG
52	28	422.331	423.730	12.607	48.5	49.7	48.7	ERDA6/BOP CHNG
52	35	422.285	423.723	12.619	48.4	49.6	48.7	ERDA6/BOP CHNG
52	42	422.311	423.669	12.622	48.5	49.6	48.6	ERDA6/BOP CHNG

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Probe 15 Feb 26 07:00:00 ERDA6/BOP CHNG FILE 53 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	07:00:00	422.453	423.872	12.606	48.6	49.6	48.9	ERDA6/BOP CHNG
53	7	422.478	423.697	12.604	48.6	49.7	49.0	ERDA6/BOP CHNG
53	14	422.473	423.906	12.569	48.6	49.7	48.9	ERDA6/BOP CHNG
53	21	422.459	423.907	12.579	48.6	49.6	48.9	ERDA6/BOP CHNG
53	28	422.467	423.865	12.589	48.5	49.6	48.8	ERDA6/BOP CHNG
53	35	422.458	423.870	12.573	48.4	49.7	48.9	ERDA6/BOP CHNG
53	42	422.445	423.892	12.556	48.6	49.7	48.9	ERDA6/BOP CHNG
54	07:30:00	422.683	424.061	12.549	48.6	49.7	49.5	ERDA6/BOP CHNG
54	7	422.708	424.085	12.553	48.7	49.7	49.5	ERDA6/BOP CHNG
54	14	422.673	424.062	12.522	48.7	49.7	49.5	ERDA6/BOP CHNG
54	21	422.682	424.114	12.556	48.7	49.8	49.5	ERDA6/BOP CHNG
54	28	422.655	424.084	12.580	48.5	49.6	49.5	ERDA6/BOP CHNG
54	35	422.691	424.099	12.557	48.7	49.8	49.5	ERDA6/BOP CHNG
54	42	422.712	424.080	12.576	48.7	49.7	49.5	ERDA6/BOP CHNG
55	08:00:00	422.951	424.370	12.513	48.7	49.7	50.1	ERDA6/BOP CHNG
55	7	422.956	424.354	12.537	48.7	49.7	50.3	ERDA6/BOP CHNG
55	14	422.986	424.314	12.479	48.7	49.7	50.2	ERDA6/BOP CHNG
55	21	422.956	424.320	12.492	48.8	49.7	50.1	ERDA6/BOP CHNG
55	28	422.957	424.360	12.494	48.7	49.7	50.2	ERDA6/BOP CHNG
55	35	422.954	424.380	12.490	48.7	49.8	50.2	ERDA6/BOP CHNG
55	42	422.958	424.366	12.523	48.7	49.7	50.2	ERDA6/BOP CHNG
56	08:30:00	423.240	424.703	12.480	48.8	49.8	50.7	ERDA6/BOP CHNG
56	7	423.245	424.690	12.491	48.8	49.7	50.7	ERDA6/BOP CHNG
56	14	423.244	424.696	12.476	48.7	49.7	50.8	ERDA6/BOP CHNG
56	21	423.250	424.724	12.497	48.8	49.8	50.7	ERDA6/BOP CHNG
56	28	423.236	424.722	12.503	48.8	49.7	50.8	ERDA6/BOP CHNG
56	35	423.217	424.652	12.489	48.8	49.7	50.8	ERDA6/BOP CHNG
56	42	423.226	424.655	12.490	48.8	49.8	50.7	ERDA6/BOP CHNG
57	09:50:01	423.652	425.114	12.538	48.8	49.9	50.5	ERDA6/268C/F3N
57	8	423.629	425.098	12.519	48.8	49.8	50.6	ERDA6/268D/F3R
57	15	423.640	425.117	12.538	48.9	49.9	50.6	ERDA6/268C/F3N
57	22	423.651	425.100	12.496	48.9	49.8	50.5	ERDA6/268D/F3R
57	29	423.649	425.089	12.525	48.9	49.8	50.5	ERDA6/268C/F3N
57	36	423.665	425.098	12.511	48.8	49.8	50.5	ERDA6/268D/F3R
57	43	423.669	425.100	12.521	49.0	49.8	50.5	ERDA6/268C/F3N
58	10:10:00	423.705	425.148	12.511	48.8	49.8	50.8	ERDA6/268D/F3R
58	7	423.690	425.173	12.502	48.8	49.9	50.7	ERDA6/268C/F3N
58	14	423.712	425.139	12.469	48.9	49.8	50.7	ERDA6/268D/F3R
58	21	423.698	425.159	12.501	48.9	49.8	50.8	ERDA6/268C/F3N
58	28	423.717	425.135	12.478	48.8	49.8	50.8	ERDA6/268D/F3R
58	35	423.699	425.141	12.475	48.9	49.8	50.7	ERDA6/268C/F3N
58	42	423.691	425.149	12.490	48.8	49.9	50.7	ERDA6/268D/F3R
59	13:16:04	424.867	426.268	12.234	49.2	50.1	54.7	ERDA6/268C/F3N
59	11	424.854	426.266	12.274	49.2	50.2	54.7	ERDA6/268D/F3R
59	18	424.850	426.291	12.226	49.2	50.2	54.6	ERDA6/268C/F3N
59	25	424.868	426.262	12.265	49.2	50.1	54.7	ERDA6/268D/F3R
59	32	424.849	426.263	12.251	49.2	50.1	54.8	ERDA6/268C/F3N
59	39	424.848	426.266	12.240	49.2	50.2	54.7	ERDA6/268D/F3R
59	46	424.859	426.243	12.227	49.2	50.1	54.7	ERDA6/268C/F3N
60	14:00:00	425.121	426.510	12.229	49.3	50.2	54.9	ERDA6/268D/F3R
60	7	425.149	426.506	12.237	49.3	50.1	54.9	ERDA6/268C/F3N
60	14	425.133	426.517	12.236	49.3	50.2	54.9	ERDA6/268D/F3R
60	21	425.113	426.499	12.259	49.2	50.1	54.9	ERDA6/268C/F3N
60	28	425.115	426.516	12.210	49.3	50.1	54.9	ERDA6/268D/F3R
60	35	425.122	426.505	12.262	49.2	50.1	54.9	ERDA6/268C/F3N
60	42	425.143	426.518	12.207	49.3	50.2	54.9	ERDA6/268D/F3R

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Probe 15 Feb 20 15:00:00 FRDA6/2680/F3R FILE 61 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	15:00:00	425.428	426.847	12.225	49.2	50.3	55.1	ERDA6/2680/F3R
61	7	425.435	426.816	12.212	49.5	50.2	55.1	ERDA6/2680/F3R
61	14	425.460	426.831	12.242	49.3	50.3	55.0	ERDA6/2680/F3R
61	21	425.457	426.854	12.211	49.2	50.2	55.1	FRDA6/2680/F3R
61	28	425.457	426.820	12.221	49.3	50.2	55.1	FRDA6/2680/F3R
61	35	425.462	426.838	12.232	49.4	50.2	55.1	FRDA6/2680/F3R
61	42	425.430	426.871	12.239	49.3	50.3	55.1	FRDA6/2680/F3R
62	16:00:00	425.747	427.149	12.193	49.3	50.3	55.6	FRDA6/2680/F3R
62	7	425.745	427.111	12.225	49.4	50.3	55.6	ERDA6/2680/F3R
62	14	425.755	427.130	12.223	49.5	50.3	55.6	FRDA6/2680/F3R
62	21	425.732	427.092	12.202	49.4	50.2	55.6	ERDA6/2680/F3R
62	28	425.752	427.104	12.179	49.4	50.3	55.6	ERDA6/2680/F3R
62	35	425.744	427.115	12.209	49.4	50.2	55.6	FRDA6/2680/F3R
62	42	425.732	427.135	12.184	49.3	50.2	55.6	ERDA6/2680/F3R
63	17:00:00	426.055	427.409	12.216	49.5	50.4	55.9	ERDA6/2680/F3R
63	7	426.045	427.413	12.219	49.4	50.2	55.9	ERDA6/2680/F3R
63	14	426.049	427.352	12.199	49.3	50.3	55.8	ERDA6/2680/F3R
63	21	426.046	427.420	12.201	49.4	50.3	55.8	ERDA6/2680/F3R
63	28	426.052	427.381	12.205	49.5	50.3	55.8	ERDA6/2680/F3R
63	35	426.035	427.419	12.237	49.4	50.4	55.9	ERDA6/2680/F3R
63	42	426.054	427.426	12.212	49.4	50.3	55.8	FRDA6/2680/F3R
64	18:00:00	426.302	427.639	12.244	49.5	50.3	55.5	FRDA6/2680/F3R
64	7	426.305	427.686	12.300	49.4	50.4	55.5	ERDA6/2680/F3R
64	14	426.317	427.734	12.257	49.4	50.6	55.5	FRDA6/2680/F3R
64	21	426.336	427.683	12.279	49.5	50.4	55.5	FRDA6/2680/F3R
64	28	426.318	427.708	12.273	49.5	50.6	55.4	FRDA6/2680/F3R
64	35	426.315	427.717	12.261	49.4	50.5	55.5	ERDA6/2680/F3R
64	42	426.343	427.697	12.252	49.4	50.5	55.5	FRDA6/2680/F3R
65	19:00:00	426.590	427.924	12.396	49.6	50.9	53.9	ERDA6/2680/F3R
65	7	426.582	427.981	12.385	49.5	50.7	53.9	ERDA6/2680/F3R
65	14	426.574	427.937	12.397	49.5	50.5	53.9	ERDA6/2680/F3R
65	21	426.574	427.975	12.421	49.5	50.6	54.0	FRDA6/2680/F3R
65	28	426.536	427.961	12.349	49.4	50.6	53.9	ERDA6/2680/F3R
65	35	426.573	427.914	12.417	49.5	50.7	53.9	FRDA6/2680/F3R
65	42	426.569	427.947	12.396	49.4	50.6	53.9	ERDA6/2680/F3R
66	20:00:00	426.811	428.261	12.532	49.5	50.8	52.2	ERDA6/2680/F3R
66	7	426.819	428.210	12.492	49.6	50.7	52.2	ERDA6/2680/F3R
66	14	426.821	428.186	12.498	49.5	50.7	52.3	FRDA6/2680/F3R
66	21	426.795	428.158	12.499	49.4	50.7	52.2	FRDA6/2680/F3R
66	28	426.804	428.225	12.503	49.5	50.7	52.3	ERDA6/2680/F3R
66	35	426.816	428.181	12.520	49.5	50.8	52.2	ERDA6/2680/F3R
66	42	426.828	428.162	12.503	49.5	50.7	52.2	FRDA6/2680/F3R
67	21:00:00	427.069	428.450	12.545	49.6	50.9	51.5	ERDA6/2680/F3R
67	7	427.028	428.450	12.565	49.5	50.8	51.5	FRDA6/2680/F3R
67	14	427.084	428.413	12.577	49.6	50.8	51.5	FRDA6/2680/F3R
67	21	427.061	428.461	12.579	49.5	50.8	51.5	FRDA6/2680/F3R
67	28	427.053	428.422	12.577	49.6	50.7	51.5	ERDA6/2680/F3R
67	35	427.053	428.404	12.563	49.6	50.8	51.4	FRDA6/2680/F3R
67	42	427.090	428.435	12.557	49.6	50.8	51.5	ERDA6/2680/F3R
68	22:00:00	427.312	428.631	12.582	49.5	50.8	50.5	FRDA6/2680/F3R
68	7	427.325	428.662	12.625	49.6	50.8	50.6	ERDA6/2680/F3R
68	14	427.301	428.665	12.590	49.6	50.9	50.5	FRDA6/2680/F3R
69	21	427.326	428.664	12.599	49.6	50.8	50.6	ERDA6/2680/F3R
68	28	427.314	428.641	12.582	49.5	50.9	50.5	FRDA6/2680/F3R
68	35	427.312	428.636	12.609	49.6	50.9	50.6	ERDA6/2680/F3R
68	42	427.269	428.684	12.596	49.6	50.8	50.6	FRDA6/2680/F3R

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Probe 15 Feb 20 23:00:00 ERDA6/2690/F3R FILE 69 TAPE#: ERDA6.39

File	Time	P1	P2	P3	T1	T2	T3	PLOT ID
69	23.00:00	427.563	428.934	12.625	49.6	51.0	50.0	ERDA6/2680/F3R
69	7	427.553	428.951	12.594	49.6	50.9	50.0	ERDA6/2680/F3R
69	14	427.577	428.932	12.595	49.6	50.9	50.0	ERDA6/2680/F3R
69	21	427.559	428.921	12.608	49.6	50.9	50.0	ERDA6/2680/F3R
69	28	427.567	428.927	12.609	49.6	51.0	50.0	ERDA6/2680/F3R
69	35	427.558	428.870	12.613	49.6	50.8	49.9	ERDA6/2680/F3R
69	42	427.575	428.921	12.625	49.6	50.9	50.0	ERDA6/2690/F3R
70	00:00:00	427.848	429.156	12.647	49.8	50.9	49.7	ERDA6/2680/F3R
70	7	427.851	429.202	12.651	49.7	50.8	49.7	ERDA6/2680/F3R
70	14	427.816	429.223	12.682	49.7	51.0	49.6	ERDA6/2680/F3R
70	21	427.844	429.173	12.656	49.8	50.9	49.6	ERDA6/2680/F3R
70	28	427.823	429.206	12.668	49.6	51.0	49.6	ERDA6/2680/F3R
70	35	427.848	429.170	12.657	49.7	50.9	49.6	ERDA6/2690/F3R
70	42	427.841	429.160	12.658	49.8	50.8	49.6	ERDA6/2680/F3R
71	01:00:00	428.110	429.482	12.696	49.7	50.8	49.3	ERDA6/2690/F3R
71	7	428.093	429.471	12.671	49.8	50.8	49.3	ERDA6/2680/F3R
71	14	428.088	429.434	12.669	49.8	50.8	49.3	ERDA6/2690/F3R
71	21	428.091	429.455	12.678	49.7	50.8	49.3	ERDA6/2680/F3R
71	28	428.123	429.449	12.652	49.8	50.8	49.4	ERDA6/2690/F3R
71	35	428.065	429.476	12.644	49.8	50.9	49.4	ERDA6/2680/F3R
71	42	428.134	429.503	12.705	49.8	50.9	49.3	ERDA6/2690/F3R
72	02.00:00	428.418	429.758	12.681	49.8	50.7	49.1	ERDA6/2680/F3R
72	7	428.381	429.740	12.710	49.7	50.6	49.3	ERDA6/2690/F3R
72	14	428.414	429.786	12.675	49.8	50.7	49.2	ERDA6/2680/F3R
72	21	428.396	429.798	12.699	49.8	50.7	49.2	ERDA6/2690/F3R
72	28	428.407	429.804	12.677	49.8	50.7	49.4	ERDA6/2680/F3R
72	35	428.437	429.785	12.667	49.9	50.6	49.2	ERDA6/2690/F3R
72	42	428.446	429.760	12.665	49.8	50.7	49.3	ERDA6/2680/F3R
73	03:00:00	428.695	430.077	12.670	49.9	50.5	49.5	ERDA6/2690/F3R
73	7	428.682	430.055	12.677	49.8	50.6	49.5	ERDA6/2680/F3R
73	14	428.685	430.052	12.665	49.8	50.5	49.6	ERDA6/2690/F3R
73	21	428.693	430.106	12.662	49.7	50.6	49.5	ERDA6/2680/F3R
73	28	428.696	430.036	12.648	49.9	50.6	49.5	ERDA6/2690/F3R
73	35	428.701	430.108	12.649	49.9	50.6	49.5	ERDA6/2680/F3R
73	42	428.678	430.044	12.664	49.8	50.6	49.6	ERDA6/2690/F3R
74	04:00:00	428.990	430.678	12.715	49.8	50.5	48.7	ERDA6/2680/F3R
74	7	428.988	430.353	12.690	49.9	50.5	48.6	ERDA6/2690/F3R
74	14	428.988	430.376	12.706	49.8	50.4	48.7	ERDA6/2680/F3R
74	21	428.974	430.352	12.708	49.9	50.5	48.7	ERDA6/2690/F3R
74	28	428.981	430.342	12.710	49.9	50.4	48.6	ERDA6/2680/F3R
74	35	428.987	430.337	12.705	49.9	50.4	48.7	ERDA6/2690/F3R
74	42	428.966	430.288	12.680	49.9	50.6	48.6	ERDA6/2680/F3R
75	05:00:01	429.241	430.652	12.746	49.9	50.4	48.4	ERDA6/2690/F3R
75	8	429.256	430.636	12.705	49.9	50.2	48.4	ERDA6/2680/F3R
75	15	429.242	430.657	12.741	50.0	50.3	48.4	ERDA6/2690/F3R
75	22	429.251	430.618	12.738	49.9	50.2	48.4	ERDA6/2680/F3R
75	29	429.269	430.678	12.718	49.9	50.4	48.5	ERDA6/2690/F3R
75	36	429.262	430.635	12.718	50.0	51.3	48.5	ERDA6/2680/F3R
75	43	429.248	430.652	12.724	49.9	50.4	48.6	ERDA6/2690/F3R
76	06.00.01	429.483	430.912	12.747	49.9	50.2	48.0	ERDA6/2680/F3R
76	8	429.484	430.915	12.720	49.9	50.2	47.9	ERDA6/2690/F3R
76	15	429.469	430.919	12.747	49.9	50.2	48.0	ERDA6/2680/F3R
76	22	429.494	430.942	12.716	49.9	50.1	47.9	ERDA6/2690/F3R
76	29	429.481	430.924	12.757	49.9	50.2	48.0	ERDA6/2680/F3R
76	36	429.486	430.907	12.724	49.9	50.2	48.0	ERDA6/2690/F3R
76	43	429.468	430.883	12.770	49.8	50.2	48.0	ERDA6/2680/F3R

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Probe 15 Feb 21 07:00:01 ERDA6/2690/F3R FILE 77 TAPE#: ERDA5.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
77	07:00:01	429.677	431.172	12.761	49.7	50.0	47.8	ERDA6/2690/F3R
77	8	429.667	431.167	12.794	49.7	50.0	47.9	ERDA6/2680/F3R
77	15	429.670	431.200	12.768	49.7	50.1	47.8	ERDA6/2690/F3R
77	22	429.712	431.169	12.783	50.0	50.1	47.9	ERDA6/2680/F3R
77	29	429.668	431.177	12.769	49.7	50.1	47.9	ERDA6/2690/F3R
77	36	429.701	431.183	12.738	49.8	50.0	47.8	ERDA6/2680/F3R
77	43	429.671	431.184	12.767	49.8	50.1	47.8	ERDA6/2690/F3R
78	08:00:00	429.929	431.353	12.723	49.9	49.9	48.6	ERDA6/2680/F3R
78	7	429.834	431.421	12.705	49.7	50.0	48.7	ERDA6/2690/F3R
78	14	429.693	431.376	12.683	49.9	50.1	48.7	ERDA6/2680/F3R
78	21	429.858	431.410	12.672	49.7	50.0	48.8	ERDA6/2690/F3R
78	28	429.672	431.350	12.703	49.7	50.1	48.8	ERDA6/2680/F3R
78	35	429.896	431.369	12.694	49.7	50.0	48.7	ERDA6/2690/F3R
78	42	429.902	431.380	12.724	49.9	50.0	48.7	ERDA6/2680/F3R
79	09:01:00	430.092	431.560	12.690	49.9	50.0	49.5	ERDA6/2690/F3R
79	7	430.069	431.600	12.667	49.8	50.2	49.5	ERDA6/2680/F3R
79	14	430.062	431.618	12.646	49.8	50.1	49.5	ERDA6/2690/F3R
79	21	430.063	431.594	12.620	49.8	50.1	49.4	ERDA6/2680/F3R
79	28	430.099	431.577	12.670	49.8	50.0	49.4	ERDA6/2690/F3R
79	35	430.120	431.597	12.640	49.9	50.1	49.5	ERDA6/2680/F3R
79	42	430.086	431.603	12.647	49.8	50.1	49.5	ERDA6/2690/F3R
80	10:00:00	430.264	431.772	12.578	49.8	50.3	51.0	ERDA6/2680/F3R
80	7	430.304	431.769	12.568	49.9	50.2	51.0	ERDA6/2690/F3R
80	14	430.305	431.739	12.558	49.9	50.2	51.0	ERDA6/2680/F3R
80	21	430.306	431.761	12.572	49.9	50.2	51.1	ERDA6/2690/F3R
80	28	430.295	431.750	12.551	49.9	50.2	51.0	ERDA6/2680/F3R
80	35	430.293	431.762	12.524	50.0	50.2	51.1	ERDA6/2690/F3R
80	42	430.312	431.754	12.540	50.0	50.2	51.1	ERDA6/2680/F3R
81	11:00:00	430.596	431.991	12.382	49.9	50.2	52.4	ERDA6/2690/F3R
81	7	430.565	431.993	12.417	49.9	50.4	52.4	ERDA6/2680/F3R
81	14	430.520	431.975	12.429	49.8	50.2	52.4	ERDA6/2690/F3R
81	21	430.543	431.997	12.425	49.9	50.2	52.4	ERDA6/2680/F3R
81	28	430.549	432.010	12.416	49.9	50.4	52.4	ERDA6/2690/F3R
81	35	430.593	432.020	12.419	49.9	50.3	52.5	ERDA6/2680/F3R
81	42	430.536	431.986	12.399	49.8	50.2	52.4	ERDA6/2690/F3R
82	12:00:00	430.788	432.198	12.314	50.1	50.4	54.1	ERDA6/2680/F3R
82	7	430.782	432.189	12.326	50.0	50.4	54.1	ERDA6/2690/F3R
82	14	430.794	432.165	12.324	50.1	50.2	54.1	ERDA6/2680/F3R
82	21	430.741	432.204	12.320	50.0	50.4	54.2	ERDA6/2690/F3R
82	28	430.808	432.222	12.335	50.2	50.3	54.2	ERDA6/2680/F3R
82	35	430.796	432.191	12.319	50.1	50.3	54.1	ERDA6/2690/F3R
82	42	430.797	432.222	12.337	50.1	50.4	54.1	ERDA6/2680/F3R
83	12:55:03	430.994	432.462	12.185	49.9	50.4	55.3	ERDA6/2690/F3R
83	10	431.023	432.476	12.254	50.0	50.4	55.4	ERDA6/2680/F3R
83	17	431.020	432.453	12.220	50.0	50.3	55.3	ERDA6/2690/F3R
83	24	431.021	432.415	12.219	50.0	50.3	55.4	ERDA6/2680/F3R
83	31	431.000	432.416	12.227	50.0	50.2	55.4	ERDA6/2690/F3R
83	38	431.027	432.475	12.220	50.0	50.3	55.4	ERDA6/2680/F3R
83	45	430.972	432.456	12.245	50.0	50.3	55.4	ERDA6/2690/F3R
84	13:00:00	431.016	432.469	12.201	50.1	50.3	55.5	ERDA6/2680/F3R
84	7	431.057	432.478	12.207	50.1	50.4	55.6	ERDA6/2690/F3R
84	14	431.042	432.469	12.245	50.0	50.4	55.4	ERDA6/2680/F3R
84	21	431.047	432.484	12.215	50.1	50.4	55.6	ERDA6/2690/F3R
84	28	431.026	432.437	12.259	50.1	50.3	55.6	ERDA6/2680/F3R
84	35	431.023	432.461	12.259	50.0	50.3	55.5	ERDA6/2690/F3R
84	42	431.017	432.486	12.190	50.0	50.4	55.5	ERDA6/2680/F3R

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Probe 15 Feb 21 14:00:00 EMDA6/2680/F3W FILE 85 TAPE#: FRDA6.3W

File	Time	P1	P2	P3	T1	T2	T3	Test ID
85	14:00:00	431.396	432.752	12.160	50.3	50.6	56.6	EMDA6/2680/F3W
85	7	431.344	432.709	12.144	50.1	50.5	56.5	FRDA6/2680/F3R
85	14	431.405	432.753	12.174	50.3	50.6	56.7	EMDA6/2680/F3W
85	21	431.365	432.776	12.122	50.1	50.7	56.6	FRDA6/2680/F3R
85	28	431.353	432.750	12.135	50.1	50.5	56.6	EMDA6/2680/F3W
85	35	431.356	432.742	12.111	50.2	50.4	56.6	FRDA6/2680/F3R
85	42	431.329	432.726	12.172	50.1	50.6	56.7	EMDA6/2680/F3W
86	15:00:00	431.683	432.986	12.087	50.3	50.7	57.5	FRDA6/2680/F3R
86	7	431.673	433.049	12.118	50.4	50.7	57.5	EMDA6/2680/F3W
86	14	431.658	433.085	12.079	50.2	50.7	57.5	FRDA6/2680/F3R
86	21	431.687	433.011	12.112	50.2	50.6	57.5	EMDA6/2680/F3W
86	28	431.692	433.039	12.102	50.3	50.7	57.5	FRDA6/2680/F3R
86	35	431.658	433.028	12.089	50.3	50.7	57.5	EMDA6/2680/F3W
86	42	431.671	433.000	12.101	50.3	50.6	57.5	FRDA6/2680/F3R
87	16:00:00	431.953	433.347	12.082	50.2	50.8	58.4	EMDA6/2680/F3W
87	7	431.991	433.397	12.083	50.5	50.7	58.3	FRDA6/2680/F3R
87	14	431.981	433.301	12.075	50.3	50.7	58.4	EMDA6/2680/F3W
87	21	431.966	433.281	12.049	50.3	50.7	58.4	FRDA6/2680/F3R
87	28	431.952	433.317	12.089	50.2	50.8	58.5	EMDA6/2680/F3W
87	35	431.977	433.306	12.051	50.3	50.7	58.4	FRDA6/2680/F3R
87	42	431.986	433.344	12.081	50.3	50.8	58.5	EMDA6/2680/F3W
88	17:00:00	432.247	433.573	12.090	50.3	50.7	59.0	FRDA6/2680/F3R
88	7	432.277	433.540	12.078	50.5	50.9	59.0	EMDA6/2680/F3W
88	14	432.270	433.624	12.090	50.3	50.9	59.1	FRDA6/2680/F3R
88	21	432.243	433.599	12.054	50.4	51.0	59.1	EMDA6/2680/F3W
88	28	432.263	433.596	12.099	50.4	50.9	59.1	FRDA6/2680/F3R
88	35	432.267	433.561	12.057	50.5	50.8	58.9	EMDA6/2680/F3W
88	42	432.287	433.559	12.090	50.4	50.9	59.0	FRDA6/2680/F3R
89	18:00:00	432.503	433.815	12.126	50.4	50.9	59.6	EMDA6/2680/F3W
89	7	432.510	433.870	12.105	50.2	51.1	58.6	FRDA6/2680/F3R
89	14	432.526	433.857	12.130	50.4	51.0	58.6	EMDA6/2680/F3W
89	21	432.507	433.842	12.111	50.2	51.1	58.6	FRDA6/2680/F3R
89	28	432.510	433.804	12.110	50.3	50.9	58.6	EMDA6/2680/F3W
89	35	432.493	433.838	12.141	50.2	51.1	58.6	FRDA6/2680/F3R
89	42	432.528	433.826	12.111	50.4	50.9	58.6	EMDA6/2680/F3W
90	19:00:00	432.753	434.098	12.270	50.3	51.1	56.0	FRDA6/2680/F3R
90	7	432.779	434.058	12.306	50.2	51.1	56.0	EMDA6/2680/F3W
90	14	432.766	434.053	12.286	50.2	51.0	56.0	FRDA6/2680/F3R
90	21	432.791	434.088	12.308	50.3	51.1	56.0	EMDA6/2680/F3W
90	28	432.767	434.067	12.331	50.3	51.1	56.0	FRDA6/2680/F3R
90	35	432.759	434.102	12.327	50.2	51.1	56.0	EMDA6/2680/F3W
90	42	432.755	434.103	12.314	50.2	51.1	56.0	FRDA6/2680/F3R
91	20:00:00	432.999	434.282	12.408	50.2	51.2	54.6	EMDA6/2680/F3W
91	7	432.993	434.330	12.416	50.2	51.4	54.6	FRDA6/2680/F3R
91	14	433.023	434.284	12.423	50.2	51.2	54.6	EMDA6/2680/F3W
91	21	433.013	434.310	12.428	50.3	51.3	54.6	FRDA6/2680/F3R
91	28	433.009	434.367	12.419	50.3	51.4	54.6	EMDA6/2680/F3W
91	35	433.038	434.396	12.455	50.2	51.2	54.7	FRDA6/2680/F3R
91	42	433.028	434.320	12.443	50.3	51.3	54.6	EMDA6/2680/F3W
92	21:00:00	433.261	434.589	12.476	50.4	51.5	53.5	FRDA6/2680/F3R
92	7	433.219	434.552	12.472	50.1	51.6	53.5	EMDA6/2680/F3W
92	14	433.236	434.551	12.467	50.2	51.3	53.4	FRDA6/2680/F3R
92	21	433.248	434.492	12.470	50.2	51.5	53.5	EMDA6/2680/F3W
92	28	433.231	434.515	12.473	50.4	51.5	53.5	FRDA6/2680/F3R
92	35	433.210	434.597	12.469	50.2	51.5	53.5	FRDA6/2680/F3W
92	42	433.188	434.521	12.481	50.3	51.3	53.5	FRDA6/2680/F3R

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Probe 15 Feb 21 22:00:00 ERDA6/2690/F3R FILE 93 TAPE#: ERDA6.3R

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	22:00:00	433.403	434.726	12.537	50.4	51.7	52.4	ERDA6/2690/F3R
93	7	433.368	434.736	12.535	50.2	51.7	52.4	ERDA6/2690/F3R
93	14	433.408	434.729	12.539	50.3	51.7	52.5	ERDA6/2690/F3R
93	21	433.395	434.747	12.562	50.2	51.6	52.4	ERDA6/2690/F3R
93	28	433.363	434.715	12.522	50.3	51.7	52.5	ERDA6/2690/F3R
93	35	433.415	434.752	12.527	50.3	51.7	52.5	ERDA6/2690/F3R
93	42	433.397	434.711	12.510	50.3	51.7	52.5	ERDA6/2690/F3R
94	23.00.00	433.622	434.900	12.568	50.3	51.8	52.7	ERDA6/2690/F3R
94	7	433.595	434.989	12.595	50.2	51.8	52.8	ERDA6/2690/F3R
94	14	433.601	434.964	12.579	50.3	51.9	51.9	ERDA6/2690/F3R
94	21	433.625	434.953	12.596	50.4	51.8	52.0	ERDA6/2690/F3R
94	28	433.604	434.940	12.569	50.4	51.8	52.0	ERDA6/2690/F3R
94	35	433.624	434.932	12.574	50.5	51.8	51.9	ERDA6/2690/F3R
94	42	433.615	434.964	12.539	50.4	51.8	52.0	ERDA6/2690/F3R
95	00.00:00	433.841	435.140	12.613	50.4	51.8	51.5	ERDA6/2690/F3R
95	7	433.580	435.168	12.606	50.1	51.9	51.4	ERDA6/2690/F3R
95	14	433.839	435.214	12.592	50.4	51.9	51.4	ERDA6/2690/F3R
95	21	433.695	435.165	12.583	50.1	51.9	51.5	ERDA6/2690/F3R
95	28	433.831	435.148	12.607	50.5	51.8	51.4	ERDA6/2690/F3R
95	35	433.866	435.180	12.607	50.5	51.8	51.5	ERDA6/2690/F3R
95	42	433.888	435.169	12.633	50.5	51.8	51.5	ERDA6/2690/F3R
96	01.00.00	434.115	435.416	12.631	50.5	51.8	50.6	ERDA6/2690/F3R
96	7	434.105	435.398	12.670	50.5	51.8	50.7	ERDA6/2690/F3R
96	14	434.119	435.377	12.618	50.4	51.7	50.6	ERDA6/2690/F3R
96	21	434.139	435.430	12.645	50.6	51.8	50.7	ERDA6/2690/F3R
96	28	434.108	435.417	12.669	50.4	51.8	50.7	ERDA6/2690/F3R
96	35	434.084	435.454	12.656	50.3	51.8	50.7	ERDA6/2690/F3R
96	42	434.101	435.458	12.661	50.5	51.7	50.6	ERDA6/2690/F3R
97	02:00:00	434.424	435.740	12.702	50.4	51.8	49.7	ERDA6/2690/F3R
97	7	434.427	435.719	12.703	50.6	51.8	49.7	ERDA6/2690/F3R
97	14	434.415	435.701	12.711	50.5	51.7	49.7	ERDA6/2690/F3R
97	21	434.397	435.694	12.697	50.5	51.9	49.8	ERDA6/2690/F3R
97	28	434.410	435.696	12.676	50.6	51.8	49.7	ERDA6/2690/F3R
97	35	434.411	435.669	12.668	50.5	51.7	49.7	ERDA6/2690/F3R
97	42	434.412	435.673	12.695	50.5	51.7	49.7	ERDA6/2690/F3R
98	03.00.00	434.708	435.974	12.665	50.6	51.7	49.7	ERDA6/2690/F3R
98	7	434.695	436.006	12.672	50.7	51.5	49.7	ERDA6/2690/F3R
98	14	434.671	435.967	12.656	50.5	51.5	49.7	ERDA6/2690/F3R
98	21	434.734	435.999	12.664	50.6	51.5	49.8	ERDA6/2690/F3R
98	28	434.726	435.987	12.653	50.6	51.6	49.7	ERDA6/2690/F3R
98	35	434.716	436.018	12.677	50.6	51.6	49.7	ERDA6/2690/F3R
98	42	434.682	436.018	12.725	50.5	51.5	49.8	ERDA6/2690/F3R
99	04:00:00	434.991	436.264	12.645	50.6	51.3	49.7	ERDA6/2690/F3R
99	7	434.942	436.259	12.647	50.7	51.4	49.7	ERDA6/2690/F3R
99	14	434.989	436.318	12.684	50.8	51.3	49.7	ERDA6/2690/F3R
99	21	434.966	436.322	12.672	50.7	51.2	49.7	ERDA6/2690/F3R
99	28	434.992	436.268	12.660	50.7	51.3	49.9	ERDA6/2690/F3R
99	35	434.955	436.249	12.636	49.9	51.3	49.7	ERDA6/2690/F3R
99	42	434.945	436.287	12.664	50.6	51.4	49.7	ERDA6/2690/F3R
100	05.00.00	435.299	436.519	12.723	50.7	51.1	49.4	ERDA6/2690/F3R
100	7	435.246	436.529	12.702	50.8	51.2	49.4	ERDA6/2690/F3R
100	14	435.213	436.544	12.725	50.7	51.2	49.4	ERDA6/2690/F3R
100	21	435.255	436.541	12.720	50.7	51.1	49.4	ERDA6/2690/F3R
100	28	435.214	436.523	12.669	50.6	51.0	49.4	ERDA6/2690/F3R
100	35	435.211	436.529	12.712	50.7	50.9	49.3	ERDA6/2690/F3R
100	42	435.214	436.565	12.686	50.8	51.1	49.4	ERDA6/2690/F3R

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Probe 15 Feb 22 06:00:00 EMDA6/2680/F3R FILE 101 TAPE#: EMDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	06:00:00	435.467	436.801	12.741	50.6	50.9	48.9	EMDA6/2680/F3R
101	7	435.483	436.764	12.779	50.7	50.9	49.0	EMDA6/2680/F3R
101	14	435.478	436.798	12.728	50.7	50.9	49.0	EMDA6/2680/F3R
101	21	435.484	436.832	12.701	50.7	50.9	48.9	EMDA6/2680/F3R
101	28	435.512	436.791	12.769	50.8	50.9	48.9	EMDA6/2680/F3R
101	35	435.484	436.791	12.703	50.7	50.9	48.9	EMDA6/2680/F3R
101	42	435.469	436.763	12.695	50.8	50.8	48.9	EMDA6/2680/F3R
102	07:00:00	435.569	436.990	12.750	50.4	50.7	48.7	EMDA6/2680/F3R
102	7	435.596	436.992	12.767	50.6	50.8	48.8	EMDA6/2680/F3R
102	14	435.584	436.995	12.718	50.5	50.7	48.7	EMDA6/2680/F3R
102	21	435.596	436.952	12.733	50.6	50.7	48.7	EMDA6/2680/F3R
102	28	435.569	437.027	12.704	50.6	50.8	48.6	EMDA6/2680/F3R
102	35	435.572	436.990	12.731	50.5	50.7	48.7	EMDA6/2680/F3R
102	42	435.547	436.954	12.728	50.5	50.7	48.7	EMDA6/2680/F3R
103	08:00:00	435.801	437.210	12.700	50.5	50.7	49.6	EMDA6/2680/F3R
103	7	435.833	437.288	12.672	50.6	50.7	49.6	EMDA6/2680/F3R
103	14	435.837	437.244	12.719	50.6	50.7	49.5	EMDA6/2680/F3R
103	21	435.824	437.231	12.713	50.5	50.7	49.5	EMDA6/2680/F3R
103	28	435.792	437.208	12.705	50.6	50.7	49.5	EMDA6/2680/F3R
103	35	435.859	437.296	12.674	50.5	50.7	49.5	EMDA6/2680/F3R
103	42	435.804	437.253	12.687	50.6	50.7	49.6	EMDA6/2680/F3R
104	08:09:00	435.814	437.238	12.675	50.5	50.7	49.6	EMDA6/2680/F3R
104	7	435.872	437.276	12.636	50.5	50.7	49.6	EMDA6/2680/F3R
104	14	435.841	437.282	12.677	50.5	50.7	49.6	EMDA6/2680/F3R
104	21	435.866	437.255	12.676	50.5	50.7	49.6	EMDA6/2680/F3R
104	28	435.810	437.266	12.648	50.5	50.7	49.6	EMDA6/2680/F3R
104	35	435.865	437.229	12.656	50.6	50.7	49.6	EMDA6/2680/F3R
104	42	435.880	437.264	12.645	50.5	50.7	49.6	EMDA6/2680/F3R
105	09:00:00	436.057	437.432	12.571	50.7	50.8	51.0	EMDA6/2680/F3R
105	7	436.093	437.435	12.572	50.7	50.8	50.9	EMDA6/2680/F3R
105	14	436.081	437.466	12.569	50.7	50.9	50.8	EMDA6/2680/F3R
105	21	436.062	437.424	12.614	50.7	50.8	50.9	EMDA6/2680/F3R
105	28	436.095	437.401	12.587	50.7	50.7	51.0	EMDA6/2680/F3R
105	35	436.069	437.447	12.588	50.8	50.8	51.1	EMDA6/2680/F3R
105	42	436.053	437.447	12.580	50.8	50.9	51.0	EMDA6/2680/F3R
106	10:00:00	436.183	437.539	12.438	50.7	50.9	52.4	EMDA6/2680/F3R
106	7	436.193	437.555	12.439	50.7	51.0	52.5	EMDA6/2680/F3R
106	14	436.193	437.572	12.423	50.8	50.9	52.3	EMDA6/2680/F3R
106	21	436.176	437.530	12.438	50.8	50.8	52.5	EMDA6/2680/F3R
106	28	436.210	437.496	12.447	50.7	50.8	52.4	EMDA6/2680/F3R
106	35	436.187	437.540	12.423	50.7	50.9	52.4	EMDA6/2680/F3R
106	42	436.180	437.545	12.425	50.7	51.0	52.4	EMDA6/2680/F3R
107	11:00:00	436.379	437.687	12.379	50.8	51.0	53.9	EMDA6/2680/F3R
107	7	436.353	437.657	12.352	50.8	51.0	53.9	EMDA6/2680/F3R
107	14	436.389	437.697	12.357	50.9	50.9	53.9	EMDA6/2680/F3R
107	21	436.380	437.708	12.382	50.8	51.0	53.9	EMDA6/2680/F3R
107	28	436.352	437.692	12.393	50.9	50.9	53.8	EMDA6/2680/F3R
107	35	436.366	437.723	12.374	50.8	51.1	54.0	EMDA6/2680/F3R
107	42	436.351	437.862	12.376	50.8	51.0	53.9	EMDA6/2680/F3R
108	12:00:00	436.576	437.842	12.255	50.9	51.1	55.5	EMDA6/2680/F3R
108	7	436.547	437.874	12.225	50.9	51.2	55.5	EMDA6/2680/F3R
108	14	436.569	437.893	12.267	51.0	51.3	55.6	EMDA6/2680/F3R
108	21	436.600	437.838	12.257	50.9	51.1	55.6	EMDA6/2680/F3R
108	28	436.559	437.887	12.288	51.0	51.2	55.5	EMDA6/2680/F3R
108	35	436.573	437.866	12.271	50.9	51.2	55.6	EMDA6/2680/F3R
108	42	436.574	437.843	12.248	51.0	51.0	55.6	EMDA6/2680/F3R

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Probe 15 Feb 22 13:00:00 EMDA6/2680/F3R FILE 109 TAPE: EMDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	13:00:00	436.787	438.065	12.145	51.0	51.2	56.4	EMDA6/2680/F3R
109	7	436.773	438.061	12.153	51.0	51.2	56.3	EMDA6/2680/F3R
109	14	436.779	438.059	12.184	51.0	51.2	56.4	EMDA6/2680/F3R
109	21	436.787	438.070	12.195	50.9	51.2	56.4	EMDA6/2680/F3R
109	28	436.778	438.072	12.162	51.0	51.3	56.4	EMDA6/2680/F3R
109	35	436.787	438.117	12.183	51.0	51.3	56.4	EMDA6/2680/F3R
109	42	436.793	438.094	12.176	51.1	51.2	56.4	EMDA6/2680/F3R
110	14:00:00	436.960	438.220	12.187	51.0	51.3	57.5	EMDA6/2680/F3R
110	7	436.959	438.244	12.100	51.0	51.4	57.5	EMDA6/2680/F3R
110	14	436.902	438.219	12.093	51.0	51.3	57.5	EMDA6/2680/F3R
110	21	436.936	438.194	12.098	51.0	51.3	57.5	EMDA6/2680/F3R
110	28	436.953	438.260	12.084	51.2	51.2	57.5	EMDA6/2680/F3R
110	35	436.969	438.188	12.102	51.2	51.3	57.5	EMDA6/2680/F3R
110	42	436.958	438.224	12.109	51.1	51.4	57.5	EMDA6/2680/F3R
111	15:00:00	437.100	439.349	12.108	51.1	51.4	58.4	EMDA6/2680/F3R
111	7	437.078	438.327	12.059	51.1	51.5	58.3	EMDA6/2680/F3R
111	14	437.087	438.356	12.063	51.1	51.5	58.4	EMDA6/2680/F3R
111	21	437.097	438.328	12.069	51.1	51.4	58.3	EMDA6/2680/F3R
111	28	437.097	438.309	12.108	51.1	51.4	58.4	EMDA6/2680/F3R
111	35	437.053	438.334	12.078	51.1	51.4	58.4	EMDA6/2680/F3R
111	42	437.081	438.343	12.089	51.1	51.5	58.4	EMDA6/2680/F3R
112	16:00:00	437.161	438.427	12.099	51.1	51.6	58.3	EMDA6/2680/F3R
112	7	437.159	439.449	12.072	51.2	51.7	58.2	EMDA6/2680/F3R
112	14	437.186	438.369	12.104	51.1	51.6	58.1	EMDA6/2680/F3R
112	21	437.141	439.439	12.125	51.1	51.8	58.3	EMDA6/2680/F3R
112	28	437.143	438.384	12.125	51.1	51.6	58.2	EMDA6/2680/F3R
112	35	437.155	439.413	12.116	51.1	51.6	58.3	EMDA6/2680/F3R
112	42	437.156	438.451	12.102	51.2	51.6	58.2	EMDA6/2680/F3R
113	17:00:00	437.179	438.379	12.149	51.1	51.6	57.5	EMDA6/2680/F3R
113	7	437.206	438.445	12.071	51.2	51.8	57.5	EMDA6/2680/F3R
113	14	437.196	439.460	12.145	51.2	51.8	57.5	EMDA6/2680/F3R
113	21	437.159	438.454	12.159	51.0	51.7	57.7	EMDA6/2680/F3R
113	28	437.165	438.439	12.127	51.1	51.7	57.6	EMDA6/2680/F3R
113	35	437.170	438.463	12.145	51.1	51.8	57.5	EMDA6/2680/F3R
113	42	437.214	439.454	12.147	51.2	51.7	57.5	EMDA6/2680/F3R
114	18:00:00	437.276	438.567	12.220	51.1	51.8	57.5	EMDA6/2680/F3R
114	7	437.283	439.499	12.227	51.1	51.8	57.5	EMDA6/2680/F3R
114	14	437.330	438.553	12.228	51.1	51.8	57.5	EMDA6/2680/F3R
114	21	437.289	439.546	12.184	51.2	51.8	57.5	EMDA6/2680/F3R
114	28	437.302	438.524	12.241	51.1	51.8	57.5	EMDA6/2680/F3R
114	35	437.284	439.571	12.184	51.1	51.9	57.5	EMDA6/2680/F3R
114	42	437.279	438.574	12.208	51.1	51.9	57.5	EMDA6/2680/F3R
115	19:00:00	437.348	439.626	12.253	51.1	51.9	56.2	EMDA6/2680/F3R
115	7	437.359	438.566	12.269	51.1	51.9	56.2	EMDA6/2680/F3R
115	14	437.322	439.556	12.258	51.1	51.9	56.2	EMDA6/2680/F3R
115	21	437.328	439.563	12.275	51.0	51.9	56.3	EMDA6/2680/F3R
115	28	437.361	439.577	12.258	51.0	51.8	56.2	EMDA6/2680/F3R
115	35	437.329	438.607	12.293	51.0	52.0	56.2	EMDA6/2680/F3R
115	42	437.319	439.605	12.256	51.1	52.0	56.2	EMDA6/2680/F3R
116	20:00:00	437.394	438.657	12.331	50.9	52.1	56.6	EMDA6/2680/F3R
116	7	437.400	439.662	12.326	51.0	52.0	56.6	EMDA6/2680/F3R
116	14	437.393	438.653	12.332	51.2	52.0	56.6	EMDA6/2680/F3R
116	21	437.412	439.634	12.339	51.1	51.9	56.6	EMDA6/2680/F3R
116	28	437.371	438.693	12.316	51.1	51.9	56.6	EMDA6/2680/F3R
116	35	437.403	439.693	12.301	51.1	52.2	56.6	EMDA6/2680/F3R
116	42	437.386	438.614	12.283	51.1	52.1	56.6	EMDA6/2680/F3R

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Probe 15 Feb 22 21:00.00 EMDA6/2690/F3R FILE 117 TAPE#: ERDA6 39

File	Time	P1	P2	P3	T1	T2	T3	Test ID
117	21:00:00	437.431	438.692	12.378	51.1	52.2	55.0	EMDA6/2690/F3R
117	7	437.421	438.622	12.371	51.1	52.1	55.0	ERDA6/2680/F3R
117	14	437.433	438.693	12.355	51.1	52.2	55.0	EMDA6/2690/F3R
117	21	437.424	438.655	12.367	51.2	52.2	55.0	ERDA6/2680/F3R
117	28	437.432	438.697	12.399	51.1	52.1	55.0	EMDA6/2690/F3R
117	35	437.420	438.658	12.384	51.1	52.1	55.1	ERDA6/2680/F3R
117	42	437.406	438.698	12.379	51.2	52.2	55.0	EMDA6/2690/F3R
118	22:00:00	437.545	438.820	12.487	51.2	52.5	54.6	ERDA6/2680/F3R
118	7	437.573	438.781	12.415	51.3	52.3	54.5	EMDA6/2690/F3R
118	14	437.551	438.786	12.420	51.0	52.1	54.4	ERDA6/2680/F3R
118	21	437.574	438.749	12.412	51.3	52.3	54.4	EMDA6/2690/F3R
118	28	437.541	438.778	12.434	51.1	52.3	54.5	ERDA6/2680/F3R
118	35	437.515	438.793	12.383	51.0	52.4	54.5	EMDA6/2690/F3R
118	42	437.537	438.788	12.429	51.1	52.3	54.5	ERDA6/2680/F3R
119	23:00:00	437.622	438.836	12.459	51.1	52.6	54.0	EMDA6/2690/F3R
119	7	437.610	438.876	12.482	51.2	52.5	54.0	ERDA6/2680/F3R
119	14	437.655	438.893	12.412	51.3	52.6	54.0	EMDA6/2690/F3R
119	21	437.624	438.842	12.451	51.2	52.4	54.0	ERDA6/2680/F3R
119	28	437.624	438.854	12.476	51.3	52.6	54.0	EMDA6/2690/F3R
119	35	437.631	438.877	12.442	51.3	52.5	54.0	ERDA6/2680/F3R
119	42	437.634	438.912	12.427	51.1	52.5	54.0	EMDA6/2690/F3R
120	00:00:00	437.793	439.045	12.472	51.3	52.6	53.4	ERDA6/2680/F3R
120	7	437.774	439.033	12.469	51.2	52.7	53.4	EMDA6/2690/F3R
120	14	437.790	439.042	12.453	51.3	52.6	53.4	ERDA6/2680/F3R
120	21	437.791	439.001	12.443	51.2	52.6	53.4	EMDA6/2690/F3R
120	28	437.791	439.065	12.445	51.3	52.6	53.5	ERDA6/2680/F3R
120	35	437.804	439.085	12.439	51.3	52.5	53.4	EMDA6/2690/F3R
120	42	437.796	439.034	12.456	51.3	52.7	53.5	ERDA6/2680/F3R
121	01:00:00	437.989	439.236	12.497	51.3	52.8	52.9	EMDA6/2690/F3R
121	7	437.982	439.207	12.500	51.4	52.7	52.9	ERDA6/2680/F3R
121	14	437.958	439.200	12.487	51.3	52.7	52.8	EMDA6/2690/F3R
121	21	437.992	439.188	12.508	51.3	52.8	52.9	ERDA6/2680/F3R
121	28	438.011	439.171	12.484	51.4	52.6	52.9	EMDA6/2690/F3R
121	35	437.973	439.214	12.494	51.3	52.7	52.8	ERDA6/2680/F3R
121	42	437.978	439.221	12.466	51.3	52.8	52.7	EMDA6/2690/F3R
122	02:00:00	438.178	439.421	12.484	51.2	52.7	52.4	ERDA6/2680/F3R
122	7	438.148	439.393	12.544	51.3	52.7	52.5	EMDA6/2690/F3R
122	14	438.177	439.445	12.523	51.4	52.9	52.5	ERDA6/2680/F3R
122	21	438.160	439.436	12.510	51.3	52.8	52.4	EMDA6/2690/F3R
122	28	438.167	439.445	12.497	51.4	52.9	52.4	ERDA6/2680/F3R
122	35	438.177	439.407	12.493	51.2	52.7	52.4	EMDA6/2690/F3R
122	42	438.172	439.429	12.501	51.3	52.8	52.5	ERDA6/2680/F3R
123	03:00:00	438.387	439.648	12.566	51.4	52.8	51.6	EMDA6/2690/F3R
123	7	438.353	439.629	12.583	51.4	52.7	51.6	ERDA6/2680/F3R
123	14	438.355	439.619	12.584	51.3	52.7	51.6	EMDA6/2690/F3R
123	21	438.398	439.673	12.595	51.3	52.7	51.6	ERDA6/2680/F3R
123	28	438.390	439.597	12.579	51.3	52.7	51.6	EMDA6/2690/F3R
123	35	438.382	439.662	12.560	51.4	52.8	51.6	ERDA6/2680/F3R
123	42	438.397	439.582	12.598	51.3	52.7	51.6	EMDA6/2690/F3R
124	04:00:00	438.572	439.813	12.595	51.5	52.4	51.4	ERDA6/2680/F3R
124	7	438.572	439.792	12.594	51.4	52.5	51.4	EMDA6/2690/F3R
124	14	438.603	439.816	12.592	51.5	52.5	51.3	ERDA6/2680/F3R
124	21	438.611	439.818	12.587	51.4	52.6	51.3	EMDA6/2690/F3R
124	28	438.571	439.814	12.578	51.4	52.6	51.4	ERDA6/2680/F3R
124	35	438.580	439.834	12.613	51.4	52.5	51.4	EMDA6/2690/F3R
124	42	438.607	439.814	12.576	51.6	52.5	51.4	ERDA6/2680/F3R

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Probe 15 Feb 23 05:00:00 EMDA6/2680/F3N FILE 125 TAPE#: EMDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
125	05:00:00	439.819	440.041	12.607	51.4	52.2	50.7	EMDA6/2680/F3N
125	7	438.826	440.042	12.629	51.5	52.3	50.6	EMDA6/2680/F3R
125	14	439.807	440.046	12.628	51.6	52.2	50.7	EMDA6/2680/F3N
125	21	438.823	440.070	12.639	51.6	52.2	50.7	EMDA6/2680/F3R
125	28	439.834	440.071	12.587	51.5	52.3	50.5	EMDA6/2680/F3N
125	35	438.811	440.034	12.643	51.5	52.3	50.7	EMDA6/2680/F3R
125	42	439.831	440.075	12.587	51.4	52.4	50.6	EMDA6/2680/F3N
126	06:00:00	439.049	440.302	12.620	51.5	52.0	50.4	EMDA6/2680/F3R
126	7	439.077	440.306	12.642	51.6	52.2	50.5	EMDA6/2680/F3N
126	14	439.040	440.304	12.634	51.5	52.0	50.5	EMDA6/2680/F3R
126	21	439.035	440.292	12.632	51.6	52.1	50.5	EMDA6/2680/F3N
126	28	439.049	440.297	12.586	51.6	51.9	50.5	EMDA6/2680/F3R
126	35	439.035	440.243	12.628	51.5	52.0	50.5	EMDA6/2680/F3N
126	42	439.089	440.306	12.649	51.5	52.1	50.5	EMDA6/2680/F3R
127	07:00:00	439.241	440.438	12.627	51.6	51.9	50.4	EMDA6/2680/F3N
127	7	439.203	440.506	12.660	51.5	52.0	50.4	EMDA6/2680/F3R
127	14	439.245	440.505	12.619	51.6	51.9	50.3	EMDA6/2680/F3N
127	21	439.272	440.500	12.648	51.7	52.0	50.4	EMDA6/2680/F3R
127	28	439.219	440.463	12.651	51.5	52.0	50.4	EMDA6/2680/F3N
127	35	439.289	440.534	12.626	51.5	52.1	50.4	EMDA6/2680/F3R
127	42	439.263	440.533	12.642	51.6	52.0	50.3	EMDA6/2680/F3N
128	08:00:00	439.426	440.652	12.567	51.7	51.9	51.6	EMDA6/2680/F3R
128	7	439.440	440.677	12.579	51.7	51.9	51.7	EMDA6/2680/F3N
128	14	439.445	440.739	12.558	51.7	52.1	51.7	EMDA6/2680/F3R
128	21	439.459	440.673	12.556	51.7	51.8	51.6	EMDA6/2680/F3N
128	28	439.426	440.691	12.569	51.6	51.8	51.6	EMDA6/2680/F3R
128	35	439.435	440.691	12.555	51.6	51.9	51.6	EMDA6/2680/F3N
128	42	439.453	440.671	12.571	51.6	51.8	51.6	EMDA6/2680/F3R
129	09:00:00	439.460	440.735	12.560	51.6	51.9	51.9	EMDA6/2680/F3N
129	7	439.465	440.720	12.540	51.6	51.9	52.0	EMDA6/2680/F3R
129	14	439.455	440.716	12.548	51.7	51.9	51.9	EMDA6/2680/F3N
129	21	439.476	440.714	12.550	51.7	51.8	51.9	EMDA6/2680/F3R
129	28	439.501	440.749	12.543	51.7	51.9	52.1	EMDA6/2680/F3N
129	35	439.477	440.721	12.534	51.7	51.9	52.0	EMDA6/2680/F3R
129	42	439.497	440.732	12.564	51.6	51.9	52.0	EMDA6/2680/F3N
130	10:00:00	439.611	440.821	12.475	51.7	51.9	53.1	EMDA6/2680/F3R
130	7	439.610	440.866	12.445	51.7	52.0	53.1	EMDA6/2680/F3N
130	14	439.594	440.834	12.448	51.7	51.9	53.1	EMDA6/2680/F3R
130	21	439.619	440.883	12.424	51.7	52.0	53.1	EMDA6/2680/F3N
130	28	439.633	440.843	12.441	51.8	52.0	53.3	EMDA6/2680/F3R
130	35	439.648	440.858	12.429	51.8	52.1	53.1	EMDA6/2680/F3N
130	42	439.624	440.903	12.422	51.8	52.0	53.2	EMDA6/2680/F3R
131	11:00:00	439.807	440.993	12.282	51.8	52.0	55.0	EMDA6/2680/F3N
131	7	439.791	441.035	12.295	51.7	52.2	55.0	EMDA6/2680/F3R
131	14	439.781	441.052	12.326	51.7	52.0	55.0	EMDA6/2680/F3N
131	21	439.823	440.993	12.353	51.8	52.0	55.0	EMDA6/2680/F3R
131	28	439.807	441.034	12.302	51.8	52.2	55.0	EMDA6/2680/F3N
131	35	439.803	441.029	12.304	51.9	52.2	55.0	EMDA6/2680/F3R
131	42	439.793	441.028	12.334	51.8	52.2	55.1	EMDA6/2680/F3N
132	12:00:00	440.060	441.246	12.171	51.8	52.2	56.6	EMDA6/2680/F3R
132	7	440.048	441.301	12.222	51.9	52.3	56.7	EMDA6/2680/F3N
132	14	440.054	441.259	12.216	51.9	52.2	56.7	EMDA6/2680/F3R
132	21	440.071	441.263	12.218	51.9	52.2	56.6	EMDA6/2680/F3N
132	28	440.029	441.267	12.209	51.8	52.2	56.6	EMDA6/2680/F3R
132	35	440.042	441.241	12.208	51.8	52.2	56.8	EMDA6/2680/F3N
132	42	440.050	441.244	12.221	51.8	52.2	56.7	EMDA6/2680/F3R

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Probe 15 Feb 23 12:00:00 EMDA4/2680/F3M FILE 133 TAPE#: EMDA6.39

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
133	12:00:00	440.242	441.456	12.083	51.9	52.4	58.6	EMDA4/2680/F3M
133	7	440.248	441.476	12.100	52.0	52.4	58.6	EMDA4/2680/F3M
133	14	440.225	441.447	12.105	51.9	52.4	58.6	EMDA6/2680/F3M
133	21	440.245	441.431	12.100	51.9	52.4	58.6	EMDA4/2680/F3M
133	28	440.281	441.443	12.112	52.1	52.2	58.6	EMDA4/2680/F3M
133	35	440.233	441.473	12.084	51.9	52.4	58.6	EMDA4/2680/F3M
133	42	440.251	441.448	12.092	52.0	52.4	58.6	EMDA6/2680/F3M
134	13:00:00	440.165	441.616	12.053	52.1	52.5	59.0	EMDA4/2680/F3M
134	7	440.440	441.629	12.038	51.9	52.5	59.7	EMDA6/2680/F3M
134	14	440.447	441.649	11.996	52.1	52.5	59.7	EMDA4/2680/F3M
134	21	440.440	441.667	12.000	52.0	52.5	59.8	EMDA6/2680/F3M
134	28	440.432	441.640	12.046	51.9	52.5	59.7	EMDA4/2680/F3M
134	35	440.483	441.641	12.004	52.0	52.4	59.7	EMDA6/2680/F3M
134	42	440.451	441.690	12.017	52.0	52.6	59.7	EMDA6/2680/F3M
135	14:00:00	440.620	441.818	11.964	52.0	52.5	60.8	EMDA6/2680/F3M
135	7	440.597	441.827	11.963	51.9	52.8	60.7	EMDA6/2680/F3M
135	14	440.596	441.823	11.967	51.9	52.7	60.7	EMDA6/2680/F3M
135	21	440.646	441.790	11.940	52.1	52.6	61.7	EMDA4/2680/F3M
135	28	440.585	441.802	11.959	51.9	52.7	60.7	EMDA4/2680/F3M
135	35	440.593	441.765	11.978	51.9	52.6	60.7	EMDA4/2680/F3M
135	42	440.614	441.779	11.960	52.0	52.6	60.7	EMDA6/2680/F3M
136	15:00:00	440.764	442.044	11.960	51.9	52.8	61.8	EMDA4/2680/F3M
136	7	440.823	442.021	11.958	52.1	53.0	61.9	EMDA6/2680/F3M
136	14	440.791	442.013	11.935	52.0	52.8	61.7	EMDA6/2680/F3M
136	21	440.816	442.020	11.964	52.2	52.9	61.8	EMDA6/2680/F3M
136	28	440.782	442.041	11.993	51.9	52.9	61.7	EMDA4/2680/F3M
136	35	440.820	442.056	11.934	52.1	52.9	61.9	EMDA6/2680/F3M
136	42	440.818	442.039	11.957	52.1	52.8	61.8	EMDA4/2680/F3M
137	16:00:00	441.020	442.215	11.980	52.2	53.0	62.0	EMDA6/2680/F3M
137	7	440.999	442.197	11.944	52.1	53.0	62.1	EMDA4/2680/F3M
137	14	441.019	442.271	11.958	52.0	53.2	62.2	EMDA6/2680/F3M
137	21	440.999	442.245	11.947	52.1	53.0	62.2	EMDA4/2680/F3M
137	28	441.020	442.217	11.977	52.2	52.9	62.1	EMDA6/2680/F3M
137	35	440.996	442.251	11.979	52.0	52.9	62.2	EMDA4/2680/F3M
137	42	441.001	442.216	11.953	52.1	53.1	62.1	EMDA4/2680/F3M
138	17:00:00	441.216	442.386	12.008	52.2	53.2	61.8	EMDA4/2680/F3M
138	7	441.181	442.432	12.029	52.1	53.2	62.0	EMDA6/2680/F3M
138	14	441.176	442.438	11.985	52.1	53.3	61.8	EMDA6/2680/F3M
138	21	441.177	442.421	11.993	52.2	53.3	61.8	EMDA6/2680/F3M
138	28	441.187	442.395	11.979	52.1	53.2	61.8	EMDA6/2680/F3M
138	35	441.173	442.410	11.968	52.0	53.3	61.7	EMDA6/2680/F3M
138	42	441.199	442.471	12.001	52.2	53.1	61.8	EMDA4/2680/F3M
139	18:00:00	441.290	442.555	12.028	52.0	53.5	60.9	EMDA6/2680/F3M
139	7	441.268	442.518	12.056	52.0	53.5	61.0	EMDA4/2680/F3M
139	14	441.289	442.522	12.026	52.0	53.3	60.8	EMDA6/2680/F3M
139	21	441.295	442.569	12.016	52.1	53.6	60.9	EMDA4/2680/F3M
139	28	441.293	442.551	12.047	52.0	53.5	61.0	EMDA6/2680/F3M
139	35	441.273	442.535	12.043	52.0	53.5	60.9	EMDA4/2680/F3M
139	42	441.273	442.563	12.045	51.9	53.6	60.9	EMDA6/2680/F3M
140	19:00:00	441.353	442.594	12.049	51.8	53.5	59.7	EMDA4/2680/F3M
140	7	441.380	442.633	12.125	52.1	53.6	59.8	EMDA6/2680/F3M
140	14	441.344	442.565	12.141	51.9	53.6	59.7	EMDA4/2680/F3M
140	21	441.363	442.628	12.150	52.0	53.6	59.7	EMDA6/2680/F3M
140	28	441.356	442.624	12.121	52.0	53.5	59.7	EMDA4/2680/F3M
140	35	441.354	442.633	12.124	51.9	53.6	59.7	EMDA6/2680/F3M
140	42	441.359	442.601	12.137	52.2	53.6	59.7	EMDA4/2680/F3M

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Probe 15 Feb 23 20:00:00 EMDA6/2680/F3R FILE 141 TAPE#: ERDA6.3Y

File	Time	P1	P2	P3	I1	I2	I3	Test ID
141	20:00:00	441.482	442.776	12.256	51.9	53.6	58.4	EMDA6/2680/F3R
141	7	441.514	442.774	12.277	52.1	53.7	58.1	ERDA6/2680/F3R
141	14	441.485	442.764	12.256	52.0	53.7	58.4	EMDA6/2680/F3R
141	21	441.486	442.756	12.234	52.0	53.7	58.4	ERDA6/2680/F3R
141	28	441.520	442.739	12.239	52.1	53.7	58.4	EMDA6/2680/F3R
141	35	441.508	442.738	12.265	52.0	53.6	58.4	ERDA6/2680/F3R
141	42	441.499	442.763	12.249	52.1	53.7	58.5	EMDA6/2680/F3R
142	01.00.00	441.676	442.870	12.357	51.9	53.7	57.0	ERDA6/2680/F3R
142	7	441.620	442.833	12.346	52.0	53.8	57.0	EMDA6/2680/F3R
142	14	441.621	442.842	12.330	51.9	53.8	56.9	ERDA6/2680/F3R
142	21	441.635	442.832	12.351	51.9	53.9	57.0	EMDA6/2680/F3R
142	28	441.658	442.911	12.374	52.1	53.9	57.1	ERDA6/2680/F3R
142	35	441.656	442.868	12.357	52.1	53.9	57.0	EMDA6/2680/F3R
142	42	441.620	442.865	12.352	52.0	53.9	57.0	ERDA6/2680/F3R
143	22:00:00	441.797	443.010	12.415	52.0	54.0	55.9	EMDA6/2680/F3R
143	7	441.791	442.972	12.415	52.1	54.1	55.9	ERDA6/2680/F3R
143	14	441.770	442.993	12.393	52.0	53.9	55.9	EMDA6/2680/F3R
143	21	441.787	443.033	12.404	52.0	54.0	55.9	ERDA6/2680/F3R
143	28	441.780	443.044	12.398	52.1	54.0	55.9	EMDA6/2680/F3R
143	35	441.792	442.969	12.401	52.0	54.0	56.0	ERDA6/2680/F3R
143	42	441.777	442.991	12.410	52.0	53.9	56.0	EMDA6/2680/F3R
144	03.00.00	441.903	443.118	12.443	52.0	54.1	55.7	ERDA6/2680/F3R
144	7	441.921	443.143	12.446	52.2	54.2	55.7	EMDA6/2680/F3R
144	14	441.929	443.116	12.408	52.2	54.1	55.7	ERDA6/2680/F3R
144	21	441.931	443.180	12.416	52.2	54.2	55.6	EMDA6/2680/F3R
144	28	441.931	443.167	12.420	52.1	54.2	55.7	ERDA6/2680/F3R
144	35	441.939	443.141	12.392	52.2	54.2	55.7	EMDA6/2680/F3R
144	42	441.928	443.138	12.415	52.2	54.2	55.7	ERDA6/2680/F3R
145	00.00.00	442.070	443.287	12.441	52.2	54.2	55.3	EMDA6/2680/F3R
145	7	442.051	443.286	12.443	52.2	54.2	55.3	ERDA6/2680/F3R
145	14	442.056	443.263	12.425	52.2	54.1	55.5	EMDA6/2680/F3R
145	21	442.074	443.242	12.447	52.2	54.2	55.2	ERDA6/2680/F3R
145	28	442.053	443.245	12.476	52.1	54.2	55.3	EMDA6/2680/F3R
145	35	442.061	443.286	12.448	52.3	54.3	55.2	ERDA6/2680/F3R
145	42	442.059	443.276	12.477	52.3	54.2	55.3	EMDA6/2680/F3R
146	01.00.00	442.237	443.369	12.439	52.3	54.3	55.0	ERDA6/2680/F3R
146	7	442.206	443.424	12.460	52.2	54.3	55.0	EMDA6/2680/F3R
146	14	442.198	443.402	12.468	52.2	54.3	55.0	ERDA6/2680/F3R
146	21	442.173	443.389	12.461	52.2	54.3	55.1	EMDA6/2680/F3R
146	28	442.216	443.423	12.458	52.3	54.3	55.1	ERDA6/2680/F3R
146	35	442.207	443.417	12.471	52.2	54.3	55.1	EMDA6/2680/F3R
146	42	442.211	443.408	12.448	52.3	54.3	55.1	ERDA6/2680/F3R
147	12.00.00	442.329	443.529	12.519	52.3	54.3	54.8	EMDA6/2680/F3R
147	7	442.346	443.495	12.538	52.3	54.3	54.8	ERDA6/2680/F3R
147	14	442.357	443.492	12.531	52.3	54.3	54.8	EMDA6/2680/F3R
147	21	442.356	443.565	12.542	52.3	54.3	54.8	ERDA6/2680/F3R
147	28	442.343	443.552	12.513	52.3	54.3	54.8	EMDA6/2680/F3R
147	35	442.344	443.526	12.528	52.3	54.3	53.9	ERDA6/2680/F3R
147	42	442.354	443.574	12.515	52.3	54.4	54.0	EMDA6/2680/F3R
148	23.00.00	442.476	443.626	12.561	52.3	54.3	53.6	ERDA6/2680/F3R
148	7	442.483	443.698	12.554	52.3	54.4	53.6	EMDA6/2680/F3R
148	14	442.496	443.697	12.540	52.4	54.4	53.5	ERDA6/2680/F3R
148	21	442.474	443.715	12.545	52.3	54.4	53.6	EMDA6/2680/F3R
148	28	442.492	443.659	12.522	52.3	54.3	53.6	ERDA6/2680/F3R
148	35	442.453	443.679	12.543	52.2	54.3	53.6	EMDA6/2680/F3R
148	42	442.504	443.664	12.520	52.3	54.3	53.6	ERDA6/2680/F3R

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Probe 15 Feb 24 04:00:00 EMPA6/2680/F3V FILE 149 TAPE6. EMPA6 3V

File	Time	P1	P2	P3	T1	T2	T3	SPLIT ID
149	04:00:00	442.646	443.804	12.577	52.6	54.2	53.0	EMPA6/2680/F3V
149	7	442.618	443.787	12.554	52.3	54.2	53.0	EMPA6/2680/F3R
149	14	442.609	443.825	12.566	52.4	54.2	53.1	EMPA6/2680/F3V
149	21	442.634	443.830	12.556	52.4	54.2	52.9	EMPA6/2680/F3R
149	28	442.622	443.825	12.577	52.2	54.2	52.9	EMPA6/2680/F3V
149	35	442.645	443.848	12.574	52.4	54.2	53.1	EMPA6/2680/F3R
149	42	442.650	443.836	12.551	52.4	54.3	53.0	EMPA6/2680/F3V
150	05:00:00	442.752	444.014	12.575	52.5	54.0	52.8	EMPA6/2680/F3R
150	7	442.767	443.974	12.572	52.5	54.1	52.4	EMPA6/2680/F3V
150	14	442.762	443.975	12.615	52.4	54.0	52.4	EMPA6/2680/F3R
150	21	442.736	443.949	12.577	52.4	54.0	52.4	EMPA6/2680/F3V
150	28	442.762	443.911	12.592	52.4	54.0	52.4	EMPA6/2680/F3R
150	35	442.739	444.011	12.607	52.4	54.1	52.4	EMPA6/2680/F3V
150	42	442.751	443.943	12.600	52.4	54.1	52.4	EMPA6/2680/F3R
151	06:00:00	442.927	444.156	12.593	52.5	54.0	52.2	EMPA6/2680/F3V
151	7	442.881	444.165	12.615	52.4	54.0	52.2	EMPA6/2680/F3R
151	14	442.883	444.139	12.647	52.5	54.0	52.2	EMPA6/2680/F3V
151	21	442.871	444.163	12.639	52.4	54.0	52.2	EMPA6/2680/F3R
151	28	442.883	444.133	12.615	52.6	54.0	52.2	EMPA6/2680/F3V
151	35	442.876	444.125	12.591	52.4	53.9	52.3	EMPA6/2680/F3R
151	42	442.883	444.164	12.615	52.5	53.9	52.2	EMPA6/2680/F3V
152	07:00:00	443.061	444.300	12.648	52.4	53.8	51.7	EMPA6/2680/F3R
152	7	443.052	444.247	12.647	52.6	53.7	51.7	EMPA6/2680/F3V
152	14	443.017	444.234	12.667	52.5	53.8	51.7	EMPA6/2680/F3R
152	21	443.028	444.339	12.626	52.6	53.8	51.7	EMPA6/2680/F3V
152	28	443.025	444.315	12.648	52.5	53.7	51.8	EMPA6/2680/F3R
152	35	443.065	444.319	12.650	52.5	53.9	51.8	EMPA6/2680/F3V
152	42	443.025	444.296	12.650	52.4	53.7	51.9	EMPA6/2680/F3R
153	08:00:00	443.187	444.406	12.624	52.6	53.7	52.1	EMPA6/2680/F3V
153	7	443.199	444.425	12.618	52.6	53.7	52.0	EMPA6/2680/F3R
153	14	443.169	444.403	12.623	52.6	53.6	52.1	EMPA6/2680/F3V
153	21	443.178	444.387	12.655	52.5	53.5	52.1	EMPA6/2680/F3R
153	28	443.150	444.425	12.651	52.5	53.6	52.0	EMPA6/2680/F3V
153	35	443.168	444.407	12.628	52.6	53.6	52.1	EMPA6/2680/F3R
153	42	443.160	444.419	12.648	52.6	53.7	52.1	EMPA6/2680/F3V
154	09:00:00	443.287	444.523	12.567	52.5	53.6	52.2	EMPA6/2680/F3R
154	7	443.316	444.503	12.564	52.7	53.6	52.2	EMPA6/2680/F3V
154	14	443.308	444.490	12.618	52.6	53.5	52.8	EMPA6/2680/F3R
154	21	443.303	444.500	12.619	52.6	53.5	52.8	EMPA6/2680/F3V
154	28	443.296	444.514	12.588	52.6	53.6	52.8	EMPA6/2680/F3R
154	35	443.329	444.545	12.576	52.7	53.7	52.7	EMPA6/2680/F3V
154	42	443.315	444.537	12.610	52.7	53.6	52.7	EMPA6/2680/F3R
155	09:48:00	443.446	444.668	12.515	52.8	53.5	53.8	EMPA6/2680/F3V
155	7	443.435	444.649	12.513	52.7	53.6	53.8	EMPA6/2680/F3R
155	14	443.436	444.608	12.548	52.9	53.5	53.8	EMPA6/2680/F3V
155	21	443.472	444.671	12.582	52.8	53.6	53.8	EMPA6/2680/F3R
155	28	443.442	444.643	12.513	52.5	53.6	53.9	EMPA6/2680/F3V
155	35	443.397	444.693	12.551	52.7	53.6	53.8	EMPA6/2680/F3R
155	42	443.437	444.645	12.537	52.7	53.5	53.8	EMPA6/2680/F3V
156	10:00:00	443.496	444.669	12.542	52.9	53.6	54.0	EMPA6/2680/F3R
156	7	443.494	444.655	12.524	52.9	53.6	54.0	EMPA6/2680/F3V
156	14	443.457	444.642	12.526	52.7	53.7	54.2	EMPA6/2680/F3R
156	21	443.476	444.637	12.499	52.9	53.6	54.3	EMPA6/2680/F3V
156	28	443.449	444.693	12.545	52.9	53.7	54.3	EMPA6/2680/F3R
156	35	443.469	444.674	12.497	52.8	53.5	54.3	EMPA6/2680/F3V
156	42	443.449	444.668	12.516	52.7	53.6	54.2	EMPA6/2680/F3R

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Probe 15 Feb 24 11:00.00 EMDA6/2680/F3W FILE 157 TAPE#: P045 39

File	Time	P1	P2	P3	I1	I2	I3	TEST ID
157	11.00.00	443.524	444.740	12.586	52.6	53.5	52.9	EMDA6/2680/F3W
157	7	443.565	444.777	12.583	52.6	53.6	53.0	FRDAA/2680/F3R
157	14	443.753	444.873	12.648	52.7	53.5	52.9	EMDA6/2680/F3W
157	21	443.652	444.753	12.648	52.7	53.3	52.9	FRDAA/2680/F3R
157	28	443.606	444.801	12.582	52.8	53.5	52.9	EMDA6/2680/F3W
157	35	443.583	444.696	12.598	52.8	53.4	52.9	FRDAA/2680/F3R
157	42	443.577	444.777	12.611	52.8	53.4	52.9	EMDA6/2680/F3W
158	12.00.00	443.612	444.975	12.614	52.5	53.3	52.6	FRDAA/2680/F3R
158	7	443.661	444.954	12.611	52.6	53.3	52.6	EMDA6/2680/F3W
158	14	443.696	444.980	12.651	52.9	53.3	52.8	FRDAA/2680/F3R
158	21	443.676	444.973	12.573	52.6	53.2	52.6	EMDA6/2680/F3W
158	28	443.634	444.713	12.592	52.6	53.3	52.5	FRDAA/2680/F3R
158	35	443.650	444.976	12.635	52.6	53.4	52.6	EMDA6/2680/F3W
158	42	443.695	445.043	12.603	52.6	53.4	52.7	FRDAA/2680/F3R
159	13.00.00	443.802	445.153	12.640	52.5	53.2	53.1	EMDA6/2680/F3W
159	7	443.809	445.134	12.634	52.6	53.2	53.1	FRDAA/2680/F3R
159	14	443.787	445.103	12.583	52.5	53.2	53.0	EMDA6/2680/F3W
159	21	443.745	445.122	12.551	52.5	53.0	53.1	FRDAA/2680/F3R
159	28	443.798	445.165	12.569	52.5	53.2	53.1	EMDA6/2680/F3W
159	35	443.810	445.086	12.554	52.6	53.0	53.0	FRDAA/2680/F3R
159	42	443.823	445.139	12.583	52.6	53.2	53.1	EMDA6/2680/F3W
160	14.00.00	443.939	445.291	12.564	52.5	53.2	53.1	FRDAA/2680/F3R
160	7	443.915	445.248	12.548	52.5	53.1	53.2	EMDA6/2680/F3W
160	14	443.946	445.272	12.565	52.5	53.2	53.3	FRDAA/2680/F3R
160	21	443.983	445.269	12.589	52.5	53.1	53.4	EMDA6/2680/F3W
160	28	443.904	445.265	12.596	52.6	53.0	53.2	FRDAA/2680/F3R
160	35	443.936	445.250	12.559	52.5	53.0	53.3	EMDA6/2680/F3W
160	42	443.901	445.221	12.569	52.5	53.0	53.2	FRDAA/2680/F3R
161	15.00.00	444.051	445.383	12.574	52.5	53.0	53.2	EMDA6/2680/F3W
161	7	444.059	445.419	12.571	52.5	53.2	53.2	FRDAA/2680/F3R
161	14	444.064	445.404	12.600	52.5	53.1	53.2	EMDA6/2680/F3W
161	21	444.069	445.373	12.557	52.5	53.1	53.2	FRDAA/2680/F3R
161	28	444.080	445.393	12.560	52.5	53.0	53.2	EMDA6/2680/F3W
161	35	444.065	445.412	12.594	52.6	53.0	53.3	FRDAA/2680/F3R
161	42	444.087	445.376	12.560	52.5	53.1	53.2	EMDA6/2680/F3W
162	16.00.00	444.188	445.516	12.556	52.5	53.0	53.1	FRDAA/2680/F3R
162	7	444.223	445.592	12.573	52.5	53.1	53.1	EMDA6/2680/F3W
162	14	444.248	445.533	12.601	52.5	53.2	53.1	FRDAA/2680/F3R
162	21	444.196	445.557	12.610	52.6	53.1	53.2	EMDA6/2680/F3W
162	28	444.255	445.500	12.590	52.6	52.9	53.1	FRDAA/2680/F3R
162	35	444.229	445.539	12.579	52.5	53.0	53.1	EMDA6/2680/F3W
162	42	444.231	445.611	12.576	52.5	53.3	53.1	FRDAA/2680/F3R
163	17.00.00	444.345	445.640	12.648	52.5	52.9	52.3	EMDA6/2680/F3W
163	7	444.361	445.660	12.624	52.4	53.0	52.9	FRDAA/2680/F3R
163	14	444.333	445.665	12.647	52.5	52.9	52.4	EMDA6/2680/F3W
163	21	444.351	445.664	12.693	52.5	53.0	52.4	FRDAA/2680/F3R
163	28	444.365	445.693	12.645	52.5	52.9	52.4	EMDA6/2680/F3W
163	35	444.342	445.664	12.657	52.5	52.9	52.4	FRDAA/2680/F3R
163	42	444.323	445.703	12.674	52.5	53.1	52.3	EMDA6/2680/F3W
164	18.00.00	444.381	445.801	12.696	52.3	52.9	51.6	FRDAA/2680/F3R
164	7	444.385	445.785	12.755	52.3	52.9	51.6	EMDA6/2680/F3W
164	14	444.407	445.777	12.721	52.3	52.8	51.7	FRDAA/2680/F3R
164	21	444.410	445.766	12.720	52.4	52.9	51.6	EMDA6/2680/F3W
164	28	444.393	445.781	12.710	52.3	52.8	51.6	FRDAA/2680/F3R
164	35	444.397	445.727	12.717	52.4	52.7	51.7	EMDA6/2680/F3W
164	42	444.409	445.786	12.751	52.3	52.8	51.6	FRDAA/2680/F3R

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Probe 15 Feb 24 19:00:00 EPDA5/2680/1 3V FILE 165 TAPE#: EPDA5.39

File	Time	P1	P2	P3	T1	T2	T3	Test ID
165	19:00:00	444.441	445.849	12.799	52.0	52.5	51.0	EPDA5/2680/1 3V
165	7	444.464	445.862	12.794	52.1	52.5	51.9	EPDA5/2680/1 3R
165	14	444.459	445.871	12.760	52.2	52.5	50.9	EPDA5/2680/1 3V
165	21	444.431	445.802	12.763	52.2	52.5	51.9	EPDA5/2680/1 3R
165	28	444.426	445.825	12.794	52.1	52.5	51.0	EPDA5/2680/1 3V
165	35	444.441	445.911	12.818	52.1	52.6	51.9	EPDA5/2680/1 3R
165	42	444.464	445.879	12.792	52.1	52.7	51.0	EPDA5/2680/1 3V
166	20:00:00	444.503	445.869	12.816	51.9	52.2	50.4	EPDA5/2680/1 3R
166	7	444.503	445.908	12.837	51.8	52.3	50.4	EPDA5/2680/1 3V
166	14	444.516	445.939	12.826	51.8	52.3	50.3	EPDA5/2680/1 3R
166	21	444.527	445.930	12.826	51.9	52.3	50.5	EPDA5/2680/1 3V
166	28	444.508	445.892	12.808	51.9	52.3	50.4	EPDA5/2680/1 3R
166	35	444.501	445.881	12.795	51.8	52.2	50.6	EPDA5/2680/1 3V
166	42	444.514	445.883	12.823	51.8	52.3	50.4	EPDA5/2680/1 3R
167	21:00:00	444.511	445.945	12.841	51.6	52.0	49.5	EPDA5/2680/1 3V
167	7	444.531	445.965	12.858	51.7	51.9	49.6	EPDA5/2680/1 3R
167	14	444.531	445.943	12.859	51.7	51.9	49.5	EPDA5/2680/1 3V
167	21	444.540	445.972	12.878	51.8	52.0	49.6	EPDA5/2680/1 3R
167	28	444.501	445.935	12.872	51.6	51.9	49.5	EPDA5/2680/1 3V
167	35	444.555	445.970	12.827	51.7	52.1	49.5	EPDA5/2680/1 3R
167	42	444.549	445.971	12.843	51.7	52.1	49.5	EPDA5/2680/1 3V
168	22:00:00	444.537	445.919	12.886	51.5	51.8	49.1	EPDA5/2680/1 3R
168	7	444.565	445.921	12.894	51.5	51.8	49.1	EPDA5/2680/1 3V
168	14	444.527	445.934	12.884	51.5	51.7	49.1	EPDA5/2680/1 3R
168	21	444.522	445.968	12.834	51.4	51.8	49.0	EPDA5/2680/1 3V
168	28	444.509	445.974	12.854	51.4	51.8	49.1	EPDA5/2680/1 3R
168	35	444.526	445.981	12.837	51.4	51.8	49.1	EPDA5/2680/1 3V
168	42	444.568	445.972	12.875	51.5	51.8	49.0	EPDA5/2680/1 3R
169	23:00:00	444.516	446.031	12.911	51.1	51.6	48.6	EPDA5/2680/1 3V
169	7	444.493	445.967	12.936	51.1	51.5	48.6	EPDA5/2680/1 3R
169	14	444.487	445.961	12.925	51.1	51.4	48.6	EPDA5/2680/1 3V
169	21	444.524	445.941	12.953	51.1	51.4	48.7	EPDA5/2680/1 3R
169	28	444.529	445.966	12.924	51.2	51.4	48.5	EPDA5/2680/1 3V
169	35	444.531	445.993	12.953	51.2	51.6	48.5	EPDA5/2680/1 3R
169	42	444.501	445.939	12.910	51.1	51.4	48.6	EPDA5/2680/1 3V
170	00:00:00	444.506	445.940	12.919	50.8	50.9	48.1	EPDA5/2680/1 3R
170	8	444.482	445.920	12.917	50.7	51.0	48.1	EPDA5/2680/1 3V
170	15	444.479	445.947	12.929	50.7	51.1	48.1	EPDA5/2680/1 3R
170	22	444.514	445.941	12.955	50.8	51.1	48.0	EPDA5/2680/1 3V
170	29	444.496	445.910	12.914	50.8	51.0	48.1	EPDA5/2680/1 3R
170	36	444.544	445.899	12.930	50.8	51.0	48.1	EPDA5/2680/1 3V
170	43	444.486	445.947	12.949	50.8	51.0	48.1	EPDA5/2680/1 3R
171	01:00:00	444.564	446.021	12.968	50.3	50.8	47.6	EPDA5/2680/1 3V
171	8	444.537	446.035	12.978	50.3	50.8	47.5	EPDA5/2680/1 3R
171	15	444.592	446.028	12.967	50.5	50.7	47.6	EPDA5/2680/1 3V
171	22	444.565	446.031	13.018	50.5	50.8	47.6	EPDA5/2680/1 3R
171	29	444.602	446.021	12.980	50.4	50.7	47.6	EPDA5/2680/1 3V
171	36	444.558	445.979	12.983	50.3	50.7	47.6	EPDA5/2680/1 3R
171	43	444.577	446.037	13.030	50.4	50.7	47.5	EPDA5/2680/1 3V
172	02:00:00	444.567	446.056	12.969	50.0	50.4	47.1	EPDA5/2680/1 3R
172	8	444.569	446.052	13.024	50.0	50.5	47.1	EPDA5/2680/1 3V
172	15	444.550	446.050	12.988	50.0	50.5	47.1	EPDA5/2680/1 3R
172	22	444.531	446.098	13.039	50.0	50.6	47.2	EPDA5/2680/1 3V
172	29	444.535	446.024	12.992	50.0	50.4	47.1	EPDA5/2680/1 3R
172	36	444.540	446.040	13.006	49.9	50.6	47.2	EPDA5/2680/1 3V
172	43	444.559	446.060	12.984	50.1	50.5	47.1	EPDA5/2680/1 3R

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Probe 15 Feb 25 03:00:01 EMDA6/2680/13M File 173 TAPE#: EMDA6.39

File	Time	P1	P2	P3	T1	T2	T3	S/C/T ID
173	03:00:01	444.541	446.099	13.024	49.8	50.2	46.7	EMDA6/2680/13M
173	8	444.533	446.097	13.021	49.7	50.2	46.7	EMDA6/2680/F3R
173	15	444.569	446.084	12.980	49.8	50.2	46.7	EMDA6/2680/13M
173	22	444.549	446.089	13.001	49.8	50.1	46.6	EMDA6/2680/F3R
173	29	444.522	446.070	13.035	49.6	50.2	46.7	EMDA6/2680/13M
173	36	444.565	446.070	13.001	49.7	50.2	46.7	EMDA6/2680/F3R
173	43	444.560	446.070	13.007	49.8	50.1	46.8	EMDA6/2680/13M
174	04:00:01	444.606	446.065	13.039	49.5	49.9	46.1	EMDA6/2680/F3R
174	8	444.608	446.088	13.044	49.5	50.0	46.2	EMDA6/2680/13M
174	15	444.595	446.055	13.032	49.5	49.8	46.3	EMDA6/2680/F3R
174	22	444.586	446.128	13.027	49.5	49.9	46.2	EMDA6/2680/13M
174	29	444.576	446.051	13.051	49.4	49.8	46.3	EMDA6/2680/F3R
174	36	444.554	446.093	13.052	49.5	49.9	46.3	EMDA6/2680/13M
174	43	444.542	446.045	13.013	49.4	49.8	46.2	EMDA6/2680/F3R
175	05:00:01	444.559	446.081	13.067	49.3	49.6	46.0	EMDA6/2680/13M
175	8	444.598	446.074	13.030	49.4	49.7	46.0	EMDA6/2680/F3R
175	15	444.575	446.084	13.068	49.2	49.6	46.0	EMDA6/2680/13M
175	22	444.595	446.058	13.057	49.3	49.6	46.0	EMDA6/2680/F3R
175	29	444.586	446.062	13.075	49.3	49.6	46.0	EMDA6/2680/13M
175	36	444.582	446.130	13.043	49.2	49.7	46.0	EMDA6/2680/F3R
175	43	444.563	446.108	13.045	49.3	49.8	46.0	EMDA6/2680/13M
176	06:00:01	444.605	446.091	13.079	48.8	49.3	45.8	EMDA6/2680/F3R
176	8	444.552	446.093	13.071	48.8	49.3	45.8	EMDA6/2680/13M
176	15	444.591	446.117	13.056	48.8	49.4	45.8	EMDA6/2680/F3R
176	22	444.614	446.145	13.078	48.8	49.3	45.8	EMDA6/2680/13M
176	29	444.613	446.131	13.106	48.8	49.3	45.8	EMDA6/2680/F3R
176	36	444.635	446.149	13.066	48.9	49.4	45.8	EMDA6/2680/13M
176	43	444.587	446.110	13.066	48.9	49.4	45.8	EMDA6/2680/F3R
177	07:00:01	444.739	446.260	13.030	48.7	49.0	45.7	EMDA6/2680/13M
177	8	444.733	446.255	13.021	48.7	49.2	45.8	EMDA6/2680/F3R
177	15	444.703	446.259	13.062	48.6	49.2	45.8	EMDA6/2680/13M
177	22	444.716	446.214	13.042	48.6	49.1	45.7	EMDA6/2680/F3R
177	29	444.733	446.216	13.059	48.7	49.2	45.7	EMDA6/2680/13M
177	36	444.719	446.210	13.030	48.6	49.1	45.8	EMDA6/2680/F3R
177	43	444.722	446.255	13.027	48.7	49.2	45.8	EMDA6/2680/13M
178	08:00:01	444.750	446.273	13.045	48.4	48.9	45.6	EMDA6/2680/F3R
178	8	444.763	446.342	13.104	48.6	49.0	45.6	EMDA6/2680/13M
178	15	444.751	446.326	13.050	48.4	48.9	45.6	EMDA6/2680/F3R
178	22	444.769	446.325	13.025	48.3	48.9	45.6	EMDA6/2680/13M
178	29	444.767	446.287	13.062	48.5	48.9	45.6	EMDA6/2680/F3R
178	36	444.800	446.298	13.090	48.5	49.1	45.6	EMDA6/2680/13M
178	43	444.793	446.312	13.044	48.4	48.9	45.6	EMDA6/2680/F3R

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Probe 15 Feb 25 09:04:01 ERDA6/F3R FILE 21 TAPE#: ERDA6.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
21	09:04:01	444.893	446.392	13.093	48.2	48.7	45.2	ERDA6/F3R
21	8	444.872	446.417	13.145	48.1	48.7	45.4	ERDA6/F3R
21	15	444.913	446.376	13.122	48.2	48.6	45.4	ERDA6/F3R
21	22	444.847	446.433	13.122	48.1	48.8	45.3	ERDA6/F3R
21	29	444.884	446.419	13.095	48.1	48.7	45.2	ERDA6/F3R
21	36	444.905	446.394	13.085	48.1	48.7	45.4	ERDA6/F3R
21	43	444.916	446.383	13.108	48.2	48.6	45.4	ERDA6/F3R
22	10:09:01	444.906	446.431	13.114	48.1	48.4	44.9	ERDA6/F3R
22	8	444.893	446.453	13.081	48.0	48.5	44.9	ERDA6/F3R
22	15	444.919	446.459	13.097	48.0	48.5	44.9	ERDA6/F3R
22	22	444.937	446.427	13.119	48.0	48.5	45.0	ERDA6/F3R
22	29	444.929	446.442	13.041	48.2	48.6	44.9	ERDA6/F3R
22	36	444.926	446.393	13.128	48.2	48.5	44.9	ERDA6/F3R
22	43	444.940	446.464	13.122	48.1	48.6	44.9	ERDA6/F3R
23	11:00:01	445.014	446.501	13.173	47.8	48.2	44.5	ERDA6/F3R
23	8	444.999	446.522	13.181	47.9	48.2	44.5	ERDA6/F3R
23	15	445.009	446.475	13.179	48.0	48.0	44.5	ERDA6/F3R
23	22	444.991	446.482	13.129	47.9	48.2	44.5	ERDA6/F3R
23	29	444.987	446.490	13.161	47.8	48.2	44.5	ERDA6/F3R
23	36	445.019	446.521	13.132	47.9	48.1	44.6	ERDA6/F3R
23	43	445.029	446.512	13.186	47.9	48.2	44.5	ERDA6/F3R
24	12:00:01	445.079	446.486	13.154	47.7	47.9	44.5	ERDA6/F3R
24	8	445.035	446.607	13.141	47.6	48.1	44.6	ERDA6/F3R
24	15	445.105	446.585	13.180	47.7	48.0	44.6	ERDA6/F3R
24	22	445.137	446.498	13.217	47.7	47.9	44.6	ERDA6/F3R
24	29	445.115	446.549	13.169	47.7	48.0	44.6	ERDA6/F3R
24	36	445.062	446.563	13.164	47.6	48.0	44.5	ERDA6/F3R
24	43	445.067	446.521	13.154	47.8	48.0	44.5	ERDA6/F3R
25	13:00:01	445.111	446.675	13.103	47.5	47.9	44.6	ERDA6/F3R
25	8	445.130	446.681	13.093	47.5	47.9	44.6	ERDA6/F3R
25	15	445.143	446.618	13.034	47.5	47.9	44.6	ERDA6/F3R
25	22	445.107	446.635	13.141	47.4	47.8	44.6	ERDA6/F3R
25	29	445.108	446.671	13.127	47.6	47.9	44.6	ERDA6/F3R
25	36	445.103	446.640	13.117	47.5	47.8	44.6	ERDA6/F3R
25	43	445.100	446.634	13.102	47.5	47.8	44.6	ERDA6/F3R
26	14:00:01	445.119	446.676	13.136	47.3	47.7	44.6	ERDA6/F3R
26	8	445.156	446.666	13.101	47.3	47.7	44.5	ERDA6/F3R
26	15	445.151	446.708	13.143	47.5	47.7	44.6	ERDA6/F3R
26	22	445.102	446.675	13.102	47.3	47.7	44.6	ERDA6/F3R
26	29	445.124	446.671	13.115	47.4	47.6	44.6	ERDA6/F3R
26	36	445.113	446.612	13.122	47.3	47.5	44.6	ERDA6/F3R
26	43	445.147	446.641	13.099	47.4	47.6	44.5	ERDA6/F3R
27	15:00:01	445.140	446.651	13.108	47.3	47.5	44.5	ERDA6/F3R
27	8	445.155	446.687	13.116	47.3	47.5	44.5	ERDA6/F3R
27	15	445.137	446.652	13.102	47.3	47.5	44.4	ERDA6/F3R
27	22	445.127	446.640	13.105	47.3	47.5	44.5	ERDA6/F3R
27	29	445.145	446.671	13.102	47.3	47.5	44.4	ERDA6/F3R
27	36	445.126	446.667	13.141	47.2	47.5	44.6	ERDA6/F3R
27	43	445.143	446.684	13.122	47.3	47.5	44.4	ERDA6/F3R
28	15:13:00	445.155	446.705	13.132	47.0	47.5	44.1	ERDA6/F3R
28	7	445.158	446.679	13.122	47.1	47.5	44.1	ERDA6/F3R
28	14	445.118	446.712	13.103	47.1	47.5	44.3	ERDA6/F3R
28	21	445.148	446.683	13.119	47.1	47.5	44.1	ERDA6/F3R
28	28	445.170	446.722	13.119	47.1	47.5	44.1	ERDA6/F3R
28	35	445.162	446.720	13.157	47.1	47.5	44.2	ERDA6/F3R
28	42	445.154	446.716	13.118	47.1	47.5	44.2	ERDA6/F3R

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Probe 15 Feb 25 16:00:01 ERDA6/F3R FILE 29 TAPE#: ERDA6.A1

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
29	16:00:01	445.126	446.729	13.156	47.0	47.5	44.1	ERDA6/F3R
29	8	445.110	446.673	13.088	47.1	47.5	44.1	ERDA6/F3R
29	15	445.145	446.675	13.140	47.1	47.5	44.1	ERDA6/F3R
29	22	445.103	446.707	13.133	47.0	47.5	44.3	ERDA6/F3R
29	29	445.147	446.673	13.154	47.0	47.5	44.3	ERDA6/F3R
29	36	445.148	446.679	13.143	47.2	47.5	44.1	ERDA6/F3R
29	43	445.137	446.696	13.146	47.1	47.5	44.2	ERDA6/F3R
30	17:00:01	445.164	446.715	13.128	46.9	47.5	44.1	ERDA6/F3R
30	8	445.162	446.733	13.117	46.9	47.5	44.0	ERDA6/F3R
30	15	445.180	446.706	13.133	47.0	47.5	44.1	ERDA6/F3R
30	22	445.143	446.723	13.119	46.9	47.5	43.9	ERDA6/F3R
30	29	445.161	446.736	13.151	47.0	47.5	44.2	ERDA6/F3R
30	36	445.166	446.688	13.153	46.9	47.5	44.1	ERDA6/F3R
30	43	445.171	446.752	13.136	47.0	47.5	44.0	ERDA6/F3R
31	18:00:01	445.251	446.818	13.181	46.7	47.4	43.4	ERDA6/F3R
31	8	445.213	446.767	13.175	46.6	47.4	43.4	ERDA6/F3R
31	15	445.244	446.797	13.161	46.6	47.5	43.4	ERDA6/F3R
31	22	445.258	446.792	13.162	46.7	47.4	43.3	ERDA6/F3R
31	29	445.236	446.748	13.178	46.7	47.5	43.3	ERDA6/F3R
31	36	445.234	446.829	13.176	46.7	47.5	43.3	ERDA6/F3R
31	43	445.227	446.789	13.167	46.7	47.4	43.3	ERDA6/F3R
32	19:00:01	445.295	446.826	13.196	46.5	47.2	43.1	ERDA6/F3R
32	8	445.297	446.806	13.177	46.5	47.1	43.1	ERDA6/F3R
32	15	445.268	446.808	13.216	46.5	47.2	43.1	ERDA6/F3R
32	22	445.281	446.874	13.180	46.5	47.2	43.1	ERDA6/F3R
32	29	445.278	446.857	13.195	46.6	47.2	43.1	ERDA6/F3R
32	36	445.277	446.824	13.206	46.5	47.2	43.1	ERDA6/F3R
32	43	445.294	446.793	13.190	46.5	47.1	43.1	ERDA6/F3R
33	20:00:01	445.299	446.926	13.220	46.2	47.3	42.8	ERDA6/F3R
33	8	445.341	446.917	13.247	46.3	47.2	42.9	ERDA6/F3R
33	15	445.334	446.830	13.225	46.3	46.7	42.9	ERDA6/F3R
33	22	445.331	446.933	13.208	46.3	47.3	42.8	ERDA6/F3R
33	29	445.342	446.915	13.232	46.3	47.2	42.9	ERDA6/F3R
33	36	445.345	446.821	13.227	46.3	46.7	42.8	ERDA6/F3R
33	43	445.310	446.948	13.201	46.3	47.3	42.8	ERDA6/F3R
34	21:00:01	445.366	446.848	13.265	46.1	46.5	42.4	ERDA6/F3R
34	8	445.365	446.856	13.258	46.1	46.5	42.4	ERDA6/F3R
34	15	445.358	446.827	13.244	46.1	46.5	42.4	ERDA6/F3R
34	22	445.369	446.856	13.222	46.1	46.5	42.4	ERDA6/F3R
34	29	445.366	446.856	13.263	46.1	46.5	42.4	ERDA6/F3R
34	36	445.383	446.876	13.261	46.1	46.5	42.4	ERDA6/F3R
34	43	445.369	446.872	13.243	46.2	46.5	42.3	ERDA6/F3R
35	22:00:01	445.355	446.945	13.257	45.9	46.5	42.1	ERDA6/F3R
35	8	445.380	446.949	13.261	45.9	46.5	42.0	ERDA6/F3R
35	15	445.357	446.956	13.246	45.9	46.5	42.1	ERDA6/F3R
35	22	445.394	446.937	13.257	45.9	46.5	42.1	ERDA6/F3R
35	29	445.392	446.949	13.263	45.9	46.5	42.0	ERDA6/F3R
35	36	445.390	446.934	13.274	45.8	46.5	42.1	ERDA6/F3R
35	43	445.380	446.959	13.290	45.7	46.5	42.1	ERDA6/F3R
36	23:00:01	445.505	447.188	13.265	45.6	46.5	41.9	ERDA6/F3R
36	8	445.505	447.100	13.271	45.6	46.5	41.9	ERDA6/F3R
36	15	445.523	447.119	13.288	45.7	46.5	42.0	ERDA6/F3R
36	22	445.496	447.121	13.264	45.6	46.5	42.0	ERDA6/F3R
36	29	445.532	447.141	13.261	45.7	46.5	42.0	ERDA6/F3R
36	36	445.503	447.142	13.276	45.7	46.5	42.0	ERDA6/F3R
36	43	445.495	447.077	13.257	45.7	46.5	42.0	ERDA6/F3R

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Probe 15 Feb 26 00:00:01 ERDA6/F3R FILE 37 TAPE#: ERDA6.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
37	00:00:01	445.631	447.307	13.222	45.4	46.5	42.0	ERDA6/F3R
37	8	445.638	447.268	13.215	45.5	46.5	42.0	ERDA6/F3R
37	15	445.617	447.278	13.223	45.4	46.5	42.0	ERDA6/F3R
37	22	445.609	447.291	13.261	45.5	46.5	42.1	ERDA6/F3R
37	29	445.624	447.283	13.228	45.4	46.5	42.0	ERDA6/F3R
37	36	445.636	447.274	13.263	45.5	46.5	42.0	ERDA6/F3R
37	43	445.635	447.287	13.257	45.4	46.5	42.0	ERDA6/F3R
38	01:00:01	445.801	447.468	13.280	45.4	46.5	41.8	ERDA6/F3R
38	8	445.788	447.498	13.266	45.3	46.5	41.9	ERDA6/F3R
38	15	445.814	447.493	13.284	45.3	46.5	41.9	ERDA6/F3R
38	22	445.824	447.491	13.251	45.3	46.5	41.9	ERDA6/F3R
38	29	445.806	447.444	13.276	45.4	46.5	41.9	ERDA6/F3R
38	36	445.794	447.500	13.256	45.3	46.5	41.9	ERDA6/F3R
38	43	445.825	447.498	13.255	45.3	46.5	41.9	ERDA6/F3R
39	02:00:01	445.935	447.659	13.247	45.2	46.5	41.9	ERDA6/F3R
39	8	445.930	447.643	13.246	45.2	46.5	41.9	ERDA6/F3R
39	15	445.934	447.639	13.251	45.1	46.5	41.9	ERDA6/F3R
39	22	445.922	447.659	13.238	45.1	46.5	41.9	ERDA6/F3R
39	29	445.942	447.633	13.246	45.3	46.5	41.8	ERDA6/F3R
39	36	445.920	447.633	13.246	45.2	46.5	42.0	ERDA6/F3R
39	43	445.933	447.638	13.261	45.1	46.5	41.9	ERDA6/F3R
40	03:00:01	446.083	447.765	13.258	45.2	46.5	41.7	ERDA6/F3R
40	8	446.074	447.789	13.227	45.1	46.5	41.7	ERDA6/F3R
40	15	446.031	447.819	13.254	45.1	46.5	41.8	ERDA6/F3R
40	22	446.083	447.794	13.264	45.1	46.5	41.8	ERDA6/F3R
40	29	446.091	447.834	13.211	45.1	46.5	41.8	ERDA6/F3R
40	36	446.045	447.808	13.254	45.0	46.5	41.8	ERDA6/F3R
40	43	446.087	447.783	13.251	45.1	46.5	41.7	ERDA6/F3R
41	04:00:01	446.171	447.944	13.225	44.9	46.5	41.7	ERDA6/F3R
41	8	446.156	447.953	13.261	44.9	46.5	41.6	ERDA6/F3R
41	15	446.166	447.916	13.265	44.9	46.5	41.7	ERDA6/F3R
41	22	446.178	447.911	13.222	44.9	46.5	41.7	ERDA6/F3R
41	29	446.182	447.932	13.241	44.9	46.5	41.6	ERDA6/F3R
41	36	446.165	447.941	13.215	44.9	46.5	41.6	ERDA6/F3R
41	43	446.189	447.915	13.252	45.0	46.5	41.7	ERDA6/F3R
42	05:00:01	446.291	448.051	13.268	44.7	46.5	41.5	ERDA6/F3R
42	8	446.280	448.030	13.235	44.7	46.5	41.7	ERDA6/F3R
42	15	446.279	448.063	13.268	44.9	46.5	41.6	ERDA6/F3R
42	22	446.285	448.077	13.252	44.8	46.5	41.5	ERDA6/F3R
42	29	446.274	448.060	13.255	44.7	46.5	41.5	ERDA6/F3R
42	36	446.277	448.053	13.262	44.8	46.5	41.5	ERDA6/F3R
42	43	446.283	448.072	13.258	44.8	46.5	41.5	ERDA6/F3R
43	06:00:01	446.407	448.240	13.279	44.6	46.5	41.3	ERDA6/F3R
43	8	446.402	448.226	13.287	44.6	46.5	41.3	ERDA6/F3R
43	15	446.394	448.182	13.263	44.5	46.5	41.3	ERDA6/F3R
43	22	446.403	448.217	13.298	44.5	46.5	41.3	ERDA6/F3R
43	29	446.392	448.245	13.265	44.5	46.5	41.4	ERDA6/F3R
43	36	446.397	448.234	13.266	44.5	46.5	41.3	ERDA6/F3R
43	43	446.424	448.221	13.256	44.6	46.5	41.3	ERDA6/F3R
44	07:00:01	446.548	448.399	13.263	44.6	46.5	41.4	ERDA6/F3R
44	8	446.540	448.417	13.277	44.6	46.5	41.4	ERDA6/F3R
44	15	446.554	448.379	13.239	44.5	46.5	41.4	ERDA6/F3R
44	22	446.529	448.411	13.294	44.4	46.5	41.5	ERDA6/F3R
44	29	446.553	448.422	13.263	44.5	46.5	41.4	ERDA6/F3R
44	36	446.565	448.423	13.272	44.5	46.5	41.4	ERDA6/F3R
44	43	446.538	448.389	13.251	44.5	46.5	41.4	ERDA6/F3R

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Probe 15 Feb 26 08:00:01 ERDA6/F3R FILE 45 TAPE#: ERDA6.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
45	08:00:01	446.661	448.579	13.252	44.2	46.5	41.5	ERDA6/F3R
45	8	446.679	448.563	13.280	44.3	46.5	41.4	ERDA6/F3R
45	15	446.692	448.590	13.264	44.4	46.5	41.4	ERDA6/F3R
45	22	446.707	448.576	13.270	44.3	46.5	41.5	ERDA6/F3R
45	29	446.674	448.586	13.280	44.3	46.5	41.5	ERDA6/F3R
45	36	446.709	448.590	13.268	44.5	46.5	41.5	ERDA6/F3R
45	43	446.692	448.593	13.272	44.3	46.5	41.4	ERDA6/F3R
46	08:36:01	446.776	448.627	13.252	44.4	46.5	41.5	ERDA6/F3R
46	8	446.783	448.646	13.258	44.4	46.5	41.4	ERDA6/F3R
46	15	446.783	448.623	13.280	44.2	46.5	41.5	ERDA6/F3R
46	22	446.788	448.651	13.261	44.3	46.5	41.5	ERDA6/F3R
46	29	446.793	448.621	13.272	44.5	46.5	41.5	ERDA6/F3R
46	36	446.760	448.694	13.238	44.3	46.5	41.5	ERDA6/F3R
46	43	446.767	448.637	13.289	44.2	46.5	41.5	ERDA6/F3R
47	09:00:01	446.819	448.699	13.248	44.2	46.5	41.6	ERDA6/F3R
47	8	446.833	448.705	13.210	44.2	46.5	41.6	ERDA6/F3R
47	15	446.793	448.700	13.235	44.3	46.5	41.6	ERDA6/F3R
47	22	446.817	448.712	13.221	44.3	46.5	41.6	ERDA6/F3R
47	29	446.818	448.674	13.245	44.3	46.5	41.6	ERDA6/F3R
47	36	446.843	448.726	13.193	44.3	46.5	41.6	ERDA6/F3R
47	43	446.836	448.716	13.218	44.3	46.5	41.6	ERDA6/F3R
48	13:33:33	446.869	448.826	13.138	44.1	46.5	42.1	ERDA6/F3R
48	7	446.901	448.796	13.152	44.1	46.5	42.1	ERDA6/F3R
48	14	446.905	448.828	13.155	44.3	46.5	42.1	ERDA6/F3R
48	21	446.856	448.780	13.122	44.0	46.5	42.0	ERDA6/F3R
48	28	446.923	448.764	13.164	44.1	46.5	42.1	ERDA6/F3R
48	35	446.907	448.792	13.146	44.1	46.5	42.0	ERDA6/F3R
48	42	446.900	448.824	13.145	44.2	46.5	42.1	ERDA6/F3R
49	11:00:00	446.958	448.859	13.032	44.2	46.5	42.1	ERDA6/F3R
49	7	446.938	448.883	13.027	44.1	46.5	42.1	ERDA6/F3R
49	14	446.967	448.901	13.052	44.2	46.5	42.2	ERDA6/F3R
49	21	446.954	448.841	13.053	44.1	46.3	42.3	ERDA6/F3R
49	28	446.966	448.845	13.079	44.1	46.5	42.2	ERDA6/F3R
49	35	446.974	448.880	13.068	44.2	46.5	42.3	ERDA6/F3R
49	42	446.934	448.840	13.078	44.0	46.5	42.2	ERDA6/F3R
50	12:33:33	447.043	448.976	13.003	44.2	46.5	42.8	ERDA6/F3R
50	7	447.058	448.932	12.985	44.3	46.5	42.7	ERDA6/F3R
50	14	447.016	448.960	12.958	44.2	46.5	42.8	ERDA6/F3R
50	21	447.021	448.952	13.010	44.0	46.5	42.9	ERDA6/F3R
50	28	447.034	448.940	13.004	44.1	46.5	42.8	ERDA6/F3R
50	35	447.030	448.923	13.001	44.2	46.5	42.8	ERDA6/F3R
50	42	447.059	448.968	13.000	44.2	46.5	42.7	ERDA6/F3R
51	13:00:00	447.121	449.043	12.957	44.3	46.5	43.2	ERDA6/F3R
51	7	447.143	449.013	12.977	44.3	46.5	43.1	ERDA6/F3R
51	14	447.152	449.018	12.975	44.3	46.5	43.2	ERDA6/F3R
51	21	447.143	449.011	12.982	44.3	46.5	43.3	ERDA6/F3R
51	28	447.139	449.006	12.976	44.2	46.5	43.2	ERDA6/F3R
51	35	447.104	449.001	12.982	44.3	46.3	43.3	ERDA6/F3R
51	42	447.165	449.048	12.959	44.4	46.5	43.2	ERDA6/F3R
52	14:33:33	447.185	449.056	12.957	44.4	46.5	43.5	ERDA6/F3R
52	7	447.184	449.032	12.974	44.4	46.5	43.5	ERDA6/F3R
52	14	447.193	449.042	12.960	44.4	46.5	43.5	ERDA6/F3R
52	21	447.191	449.070	12.963	44.5	46.5	43.6	ERDA6/F3R
52	28	447.198	449.075	12.984	44.5	46.5	43.5	ERDA6/F3R
52	35	447.192	448.999	12.980	44.3	46.3	43.6	ERDA6/F3R
52	42	447.194	449.039	12.911	44.5	46.5	43.4	ERDA6/F3R

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Probe 15 Feb 26 15:00:00 ERDA6/F3R FILE 53 TAPE#: ERDA5.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
53	15:00:00	447.250	449.091	12.884	44.5	46.5	44.4	ERDA6/F3R
53	7	447.268	449.067	12.904	44.5	46.5	44.5	ERDA6/F3R
53	14	447.256	449.074	12.877	44.5	46.5	44.4	ERDA6/F3R
53	21	447.233	449.088	12.884	44.5	46.5	44.5	ERDA6/F3R
53	28	447.237	449.069	12.872	44.5	46.5	44.4	ERDA6/F3R
53	35	447.222	449.035	12.876	44.5	46.3	44.5	ERDA6/F3R
53	42	447.250	449.072	12.891	44.5	46.5	44.5	ERDA6/F3R
54	16.00.00	447.326	449.144	12.859	44.7	46.5	44.2	ERDA6/F3R
54	7	447.333	449.111	12.897	44.6	46.5	44.3	ERDA6/F3R
54	14	447.308	449.143	12.924	44.5	46.5	44.2	ERDA6/F3R
54	21	447.308	449.131	12.905	44.7	46.5	44.3	ERDA6/F3R
54	28	447.337	449.149	12.868	44.7	46.5	44.2	ERDA6/F3R
54	35	447.328	449.146	12.909	44.6	46.5	44.2	ERDA6/F3R
54	42	447.307	449.151	12.880	44.7	46.5	44.3	ERDA6/F3R
55	17:00:00	447.384	449.200	12.878	44.8	46.5	44.1	ERDA6/F3R
55	7	447.401	449.177	12.882	44.8	46.5	44.1	ERDA6/F3R
55	14	447.394	449.172	12.903	44.7	46.5	44.2	ERDA6/F3R
55	21	447.422	449.158	12.895	44.7	46.5	44.1	ERDA6/F3R
55	28	447.396	449.167	12.871	44.8	46.5	44.1	ERDA6/F3R
55	35	447.382	449.165	12.895	44.8	46.5	44.2	ERDA6/F3R
55	42	447.410	449.212	12.896	44.9	46.5	44.1	ERDA6/F3R
56	18:00:00	447.457	449.229	12.957	44.9	46.5	43.1	ERDA6/F3R
56	7	447.447	449.236	12.955	44.8	46.5	43.1	ERDA6/F3R
56	14	447.414	449.201	12.950	44.8	46.5	43.1	ERDA6/F3R
56	21	447.440	449.195	12.944	44.7	46.5	43.1	ERDA6/F3R
56	28	447.449	449.170	12.937	44.8	46.5	43.1	ERDA6/F3R
56	35	447.437	449.198	12.958	44.7	46.5	43.1	ERDA6/F3R
56	42	447.409	449.216	12.941	44.8	46.5	43.1	ERDA6/F3R
57	19:00:00	447.504	449.183	12.995	44.8	46.5	42.8	ERDA6/F3R
57	7	447.470	449.149	12.987	44.8	46.5	42.8	ERDA6/F3R
57	14	447.447	449.176	12.984	44.8	46.5	42.8	ERDA6/F3R
57	21	447.459	449.176	12.964	44.8	46.5	42.8	ERDA6/F3R
57	28	447.468	449.195	12.951	44.8	46.5	42.7	ERDA6/F3R
57	35	447.435	449.168	12.967	44.8	46.5	42.8	ERDA6/F3R
57	42	447.492	449.197	12.966	44.8	46.5	42.8	ERDA6/F3R
58	20:00:00	447.461	449.205	13.024	44.7	46.5	42.1	ERDA6/F3R
58	7	447.496	449.181	13.047	44.7	46.5	42.1	ERDA6/F3R
58	14	447.460	449.186	13.008	44.7	46.5	42.0	ERDA6/F3R
58	21	447.481	449.230	13.035	44.7	46.5	42.0	ERDA6/F3R
58	28	447.435	449.207	13.040	44.7	46.5	42.1	ERDA6/F3R
58	35	447.450	449.207	13.020	44.6	46.5	42.0	ERDA6/F3R
58	42	447.416	449.214	13.014	44.6	46.5	42.0	ERDA6/F3R
59	21:00:00	447.393	449.130	13.041	44.6	46.5	41.6	ERDA6/F3R
59	7	447.309	449.151	13.008	44.6	46.5	41.6	ERDA6/F3R
59	14	447.303	449.123	13.081	44.5	46.5	41.6	ERDA6/F3R
59	21	447.339	449.120	13.061	44.5	46.5	41.7	ERDA6/F3R
59	28	447.314	449.099	13.050	44.5	46.5	41.7	ERDA6/F3R
59	35	447.372	449.121	13.038	44.6	46.5	41.6	ERDA6/F3R
59	42	447.345	449.114	13.050	44.6	46.5	41.6	ERDA6/F3R
60	22:00:00	447.208	449.057	13.083	44.2	46.5	41.1	ERDA6/F3R
60	7	447.224	449.062	13.077	44.4	46.5	41.0	ERDA6/F3R
60	14	447.213	449.070	13.046	44.3	46.5	41.1	ERDA6/F3R
60	21	447.211	449.071	13.041	44.5	46.5	41.1	ERDA6/F3R
60	28	447.218	449.082	13.063	44.3	46.5	41.1	ERDA6/F3R
60	35	447.235	449.028	13.078	44.4	46.5	41.0	ERDA6/F3R
60	42	447.206	449.058	13.057	44.3	46.5	41.1	ERDA6/F3R

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Probe 15 Feb 26 23:00:00 ERDA6/F3R FI:E 61 TAPE#: ERDA6.00

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
61	23:00:00	447.183	449.039	13.062	44.3	46.5	41.1	ERDA6/F3R
61	7	447.175	449.051	13.043	44.2	46.5	41.1	ERDA6/F3R
61	14	447.198	449.044	13.064	44.3	46.5	41.1	ERDA6/F3R
61	21	447.152	449.065	13.064	44.2	46.5	41.0	ERDA6/F3R
61	28	447.190	449.081	13.051	44.2	46.5	41.2	ERDA6/F3R
61	35	447.228	449.030	13.032	44.3	46.5	41.1	ERDA6/F3R
61	42	447.175	449.042	13.042	44.1	46.5	41.1	ERDA6/F3R
62	00:00:00	447.149	449.087	13.062	44.1	46.5	40.9	ERDA6/F3R
62	7	447.152	449.087	13.066	44.1	46.5	40.9	ERDA6/F3R
62	14	447.187	449.059	13.021	44.2	46.5	40.9	ERDA6/F3R
62	21	447.154	449.079	13.024	44.2	46.5	41.0	ERDA6/F3R
62	28	447.150	449.039	13.019	44.1	46.5	40.9	ERDA6/F3R
62	35	447.174	449.072	13.036	44.2	46.5	40.9	ERDA6/F3R
62	42	447.147	449.044	13.043	44.1	46.5	40.9	ERDA6/F3R
63	01:00:00	447.059	449.008	13.075	43.9	46.5	40.7	ERDA6/F3R
63	7	447.035	448.973	13.050	44.0	46.5	40.6	ERDA6/F3R
63	14	447.042	448.951	13.067	43.9	46.3	40.8	ERDA6/F3R
63	21	447.040	448.983	13.037	43.9	46.5	40.8	ERDA6/F3R
63	28	447.054	449.001	13.053	43.9	46.5	40.6	ERDA6/F3R
63	35	447.017	448.914	13.055	43.9	46.3	40.7	ERDA6/F3R
63	42	447.056	448.988	13.056	44.1	46.5	40.7	ERDA6/F3R
64	02:00:00	446.914	448.919	13.058	43.8	46.3	40.2	ERDA6/F3R
64	7	446.908	448.851	13.077	43.8	46.3	40.1	ERDA6/F3R
64	14	446.892	448.828	13.057	43.7	46.1	40.2	ERDA6/F3R
64	21	446.913	448.869	13.058	43.6	46.3	40.1	ERDA6/F3R
64	28	446.926	448.898	13.077	43.8	46.3	40.2	ERDA6/F3R
64	35	446.918	448.841	13.060	43.7	46.1	40.1	ERDA6/F3R
64	42	446.940	448.887	13.107	43.7	46.5	40.3	ERDA6/F3R
65	03:00:00	446.904	448.796	13.078	43.6	46.1	40.1	ERDA6/F3R
65	7	446.916	448.792	13.098	43.6	46.1	40.1	ERDA6/F3R
65	14	446.839	448.844	13.068	43.6	46.3	40.1	ERDA6/F3R
65	21	446.891	448.860	13.066	43.6	46.3	40.1	ERDA6/F3R
65	28	446.831	448.853	13.094	43.6	46.1	40.1	ERDA6/F3R
65	35	446.886	448.807	13.105	43.6	46.1	40.1	ERDA6/F3R
65	42	446.895	448.816	13.091	43.6	46.3	40.1	ERDA6/F3R
66	04:00:00	446.914	448.878	13.069	43.5	46.0	40.1	ERDA6/F3R
66	7	446.894	448.797	13.072	43.3	45.8	40.2	ERDA6/F3R
66	14	446.859	448.759	13.118	43.4	45.6	40.1	ERDA6/F3R
66	21	446.932	448.819	13.060	43.5	45.8	40.1	ERDA6/F3R
66	28	446.917	448.850	13.067	43.4	46.0	40.1	ERDA6/F3R
66	35	446.905	448.857	13.069	43.4	46.0	40.1	ERDA6/F3R
66	42	446.976	448.810	13.088	43.5	46.0	40.1	ERDA6/F3R
67	05:00:00	447.010	448.859	13.138	43.4	45.5	40.1	ERDA6/F3R
67	7	447.020	448.753	13.149	43.4	44.8	40.1	ERDA6/F3R
67	14	447.023	448.829	13.142	43.4	45.3	40.1	ERDA6/F3R
67	21	447.046	448.743	13.151	43.4	44.8	40.1	ERDA6/F3R
67	28	447.023	448.776	13.121	43.4	45.0	40.1	ERDA6/F3R
67	35	447.047	448.867	13.111	43.4	45.4	40.1	ERDA6/F3R
67	42	447.023	448.858	13.119	43.4	45.2	40.1	ERDA6/F3R
68	06:00:00	447.207	448.869	13.122	43.1	44.4	40.0	ERDA6/F3R
68	7	447.219	448.910	13.136	43.4	44.7	39.9	ERDA6/F3R
68	14	447.175	449.004	13.136	43.4	45.0	40.1	ERDA6/F3R
68	21	447.212	448.871	13.151	43.4	44.4	40.1	ERDA6/F3R
68	28	447.168	448.953	13.140	43.4	44.8	40.1	ERDA6/F3R
68	35	447.186	448.859	13.103	43.4	44.4	40.0	ERDA6/F3R
68	42	447.175	448.960	13.143	43.4	45.0	40.0	ERDA6/F3R

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Probe 15 Feb 27 07:00:00 ERDA5/F3R FILE 69 TAPE#: ERDA5.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
69	07:00:00	447.367	449.071	13.201	43.4	44.4	39.5	ERDA5/F3R
69	7	447.376	448.965	13.199	43.4	43.9	39.6	ERDA6/F3R
69	14	447.395	448.958	13.198	43.4	44.0	39.4	ERDA5/F3R
69	21	447.365	449.083	13.167	43.4	44.5	39.3	ERDA6/F3R
69	28	447.394	449.030	13.203	43.4	44.2	39.5	ERDA5/F3R
69	35	447.403	449.065	13.167	43.4	44.3	39.5	ERDA6/F3R
69	42	447.388	449.092	13.144	43.4	44.5	39.5	ERDA5/F3R
70	08:00:00	447.655	449.247	13.029	43.4	44.2	40.0	ERDA6/F3R
70	7	447.613	449.200	13.019	43.4	43.8	40.8	ERDA5/F3R
70	14	447.639	449.250	13.023	43.4	44.3	40.8	ERDA6/F3R
70	21	447.665	449.297	13.017	43.4	44.3	40.8	ERDA5/F3R
70	28	447.636	449.247	13.044	43.4	44.2	40.8	ERDA6/F3R
70	35	447.629	449.263	12.997	43.4	44.2	40.8	ERDA5/F3R
70	42	447.636	449.168	13.021	43.4	43.8	40.8	ERDA6/F3R
71	08:20:03	447.693	449.268	13.003	43.4	44.0	41.3	ERDA5/F3R
71	10	447.703	449.290	12.966	43.4	44.1	41.3	ERDA6/F3R
71	17	447.692	449.250	12.991	43.4	44.1	41.3	ERDA5/F3R
71	24	447.703	449.307	12.965	43.4	44.1	41.3	ERDA6/F3R
71	31	447.697	449.226	12.992	43.4	43.9	41.3	ERDA5/F3R
71	38	447.685	449.235	13.019	43.4	44.5	41.3	ERDA6/F3R
71	45	447.705	449.336	13.019	43.4	44.3	41.3	ERDA5/F3R
72	09:00:00	447.842	449.340	12.932	43.4	44.0	42.1	ERDA6/F3R
72	7	447.846	449.490	12.932	43.4	44.5	42.1	ERDA5/F3R
72	14	447.839	449.411	12.909	43.4	44.4	42.1	ERDA6/F3R
72	21	447.812	449.509	12.922	43.4	44.7	42.1	ERDA5/F3R
72	28	447.833	449.166	12.907	43.4	44.6	42.1	ERDA6/F3R
72	35	447.827	449.500	12.958	43.4	44.6	42.1	ERDA5/F3R
72	42	447.839	449.506	12.914	43.4	44.9	42.1	ERDA6/F3R
73	10:00:00	448.026	449.660	12.869	43.4	44.6	43.3	ERDA5/F3R
73	7	448.041	449.705	12.861	43.4	45.0	43.4	ERDA6/F3R
73	14	448.023	449.669	12.865	43.4	44.8	43.3	ERDA5/F3R
73	21	448.005	449.739	12.838	43.4	45.1	43.3	ERDA6/F3R
73	28	448.028	449.698	12.842	43.4	45.1	43.3	ERDA5/F3R
73	35	448.012	449.659	12.876	43.4	44.9	43.3	ERDA6/F3R
73	42	448.001	449.625	12.875	43.4	44.6	43.3	ERDA5/F3R
74	11:00:00	448.172	449.930	12.765	43.4	45.5	44.6	ERDA6/F3R
74	7	448.191	449.971	12.790	43.4	45.6	44.4	ERDA5/F3R
74	14	448.167	449.987	12.762	43.4	45.7	44.4	ERDA6/F3R
74	21	448.170	449.853	12.750	43.4	45.1	44.5	ERDA5/F3R
74	28	448.143	449.969	12.778	43.4	45.7	44.6	ERDA6/F3R
74	35	448.174	449.891	12.777	43.4	45.5	44.4	ERDA5/F3R
74	42	448.167	449.993	12.801	43.4	45.8	44.5	ERDA6/F3R
75	12:00:00	448.270	450.163	12.657	43.4	46.3	45.4	ERDA5/F3R
75	7	448.218	450.103	12.688	43.3	45.8	45.4	ERDA6/F3R
75	14	448.252	450.040	12.662	43.4	45.6	45.5	ERDA5/F3R
75	21	448.266	450.060	12.654	43.5	45.6	45.4	ERDA6/F3R
75	28	448.266	450.093	12.674	43.5	45.8	45.4	ERDA5/F3R
75	35	448.249	450.105	12.654	43.3	46.0	45.4	ERDA6/F3R
75	42	448.267	450.135	12.692	43.4	46.1	45.4	ERDA5/F3R
76	13:00:00	448.423	450.332	12.613	43.5	46.3	46.5	ERDA6/F3R
76	7	448.429	450.281	12.585	43.5	46.1	46.5	ERDA5/F3R
76	14	448.419	450.354	12.593	43.7	46.5	46.6	ERDA6/F3R
76	21	448.449	450.359	12.571	43.6	46.5	46.5	ERDA5/F3R
76	28	448.448	450.307	12.578	43.7	46.1	46.5	ERDA6/F3R
76	35	448.430	450.344	12.599	43.6	46.4	46.5	ERDA5/F3R
76	42	448.465	450.364	12.568	43.7	46.5	46.5	ERDA6/F3R

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Probe 15 Feb 27 14:00:00 ERDA6/F3R FILE 77 TAPE#: ERDA6.40

File	Time	P1	P2	P3	T1	T2	T3	Test ID
77	14:00:00	448.559	450.428	12.483	43.8	46.5	47.5	ERDA6/F3R
77	7	448.594	450.459	12.496	43.9	46.5	47.6	ERDA6/F3R
77	14	448.599	450.461	12.510	44.0	46.5	47.6	ERDA6/F3R
77	21	448.585	450.384	12.497	43.9	46.1	47.6	ERDA6/F3R
77	28	448.563	450.447	12.514	43.6	46.4	47.7	ERDA6/F3R
77	35	448.581	450.429	12.516	43.7	46.5	47.7	ERDA6/F3R
77	42	448.609	450.429	12.502	43.9	46.5	47.7	ERDA6/F3R
78	15:00:00	448.787	450.580	12.430	44.1	46.5	48.4	ERDA6/F3R
78	7	448.777	450.564	12.449	44.1	46.5	48.4	ERDA6/F3R
78	14	448.776	450.554	12.458	44.2	46.5	48.5	ERDA6/F3R
78	21	448.768	450.552	12.424	44.1	46.5	48.4	ERDA6/F3R
78	28	448.769	450.597	12.413	44.0	46.5	48.4	ERDA6/F3R
78	35	448.805	450.611	12.454	44.2	46.5	48.6	ERDA6/F3R
78	42	448.787	450.566	12.439	44.1	46.5	48.4	ERDA6/F3R
79	16:00:00	448.927	450.673	12.387	44.2	46.5	49.4	ERDA6/F3R
79	7	448.950	450.683	12.474	44.4	46.5	49.4	ERDA6/F3R
79	14	448.941	450.711	12.396	44.4	46.5	49.4	ERDA6/F3R
79	21	448.962	450.707	12.400	44.4	46.5	49.5	ERDA6/F3R
79	28	448.935	450.671	12.404	44.3	46.5	49.4	ERDA6/F3R
79	35	448.946	450.681	12.405	44.4	46.5	49.4	ERDA6/F3R
79	42	448.930	450.691	12.392	44.2	46.5	49.4	ERDA6/F3R
80	17:00:00	449.076	450.772	12.367	44.5	46.5	49.6	ERDA6/F3R
80	7	449.061	450.764	12.413	44.5	46.5	49.6	ERDA6/F3R
80	14	449.076	450.779	12.406	44.5	46.5	49.6	ERDA6/F3R
80	21	449.115	450.783	12.393	44.5	46.5	49.6	ERDA6/F3R
80	28	449.063	450.791	12.365	44.5	46.5	49.5	ERDA6/F3R
80	35	449.072	450.800	12.390	44.5	46.5	49.7	ERDA6/F3R
80	42	449.066	450.769	12.416	44.5	46.5	49.6	ERDA6/F3R
81	18:00:00	449.218	450.905	12.470	44.7	46.5	49.8	ERDA6/F3R
81	7	449.218	450.921	12.496	44.7	46.5	49.7	ERDA6/F3R
81	14	449.208	450.952	12.480	44.5	46.5	49.7	ERDA6/F3R
81	21	449.205	450.937	12.462	44.7	46.5	49.7	ERDA6/F3R
81	28	449.229	450.912	12.519	44.6	46.5	49.7	ERDA6/F3R
81	35	449.176	450.931	12.509	44.5	46.5	49.7	ERDA6/F3R
81	42	449.209	450.911	12.464	44.7	46.5	49.7	ERDA6/F3R
82	19:00:00	449.393	451.010	12.692	44.7	46.5	46.8	ERDA6/F3R
82	7	449.391	451.033	12.670	44.8	46.5	46.8	ERDA6/F3R
82	14	449.375	451.009	12.675	44.8	46.5	46.8	ERDA6/F3R
82	21	449.377	451.009	12.667	44.8	46.5	46.8	ERDA6/F3R
82	28	449.396	451.005	12.672	44.8	46.5	46.8	ERDA6/F3R
82	35	449.393	451.057	12.705	44.7	46.5	46.9	ERDA6/F3R
82	42	449.371	451.031	12.648	44.7	46.5	46.8	ERDA6/F3R
83	20:00:00	449.518	451.115	12.728	44.9	46.5	45.2	ERDA6/F3R
83	7	449.531	451.110	12.732	44.9	46.5	45.4	ERDA6/F3R
83	14	449.476	451.068	12.754	44.9	46.5	45.4	ERDA6/F3R
83	21	449.522	451.069	12.718	44.9	46.5	45.3	ERDA6/F3R
83	28	449.517	451.094	12.751	44.9	46.5	45.3	ERDA6/F3R
83	35	449.510	451.103	12.737	44.9	46.5	45.4	ERDA6/F3R
83	42	449.498	451.087	12.773	44.9	46.5	45.3	ERDA6/F3R
84	21:00:00	449.634	451.199	12.764	45.1	46.5	44.9	ERDA6/F3R
84	7	449.624	451.223	12.797	45.0	46.5	44.9	ERDA6/F3R
84	14	449.638	451.157	12.774	45.1	46.5	44.9	ERDA6/F3R
84	21	449.628	451.187	12.769	45.1	46.5	44.9	ERDA6/F3R
84	28	449.645	451.201	12.774	45.1	46.5	44.9	ERDA6/F3R
84	35	449.620	451.196	12.782	45.0	46.4	44.9	ERDA6/F3R
84	42	449.644	451.175	12.791	45.1	46.5	44.8	ERDA6/F3R

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Probe 15 Feb 27 22:00:00 ERDA6/F3R FILE 85 TAPE#: ERDA6.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
85	22:00:00	449.770	451.272	12.784	45.2	46.4	44.6	ERDA6/F3R
85	7	449.758	451.250	12.802	45.1	46.5	44.5	ERDA6/F3R
85	14	449.727	451.305	12.826	45.2	46.5	44.5	ERDA6/F3R
85	21	449.765	451.302	12.802	45.2	46.5	44.5	ERDA6/F3R
85	28	449.761	451.285	12.815	45.2	46.5	44.6	ERDA6/F3R
85	35	449.715	451.303	12.798	45.1	46.5	44.5	ERDA6/F3R
85	42	449.759	451.298	12.776	45.2	46.5	44.5	ERDA6/F3R
86	23:00:00	449.854	451.399	12.839	45.3	46.5	44.5	ERDA6/F3R
86	7	449.858	451.403	12.841	45.4	46.5	44.5	ERDA6/F3R
86	14	449.855	451.462	12.835	45.3	46.5	44.5	ERDA6/F3R
86	21	449.869	451.408	12.866	45.3	46.4	44.6	ERDA6/F3R
86	28	449.862	451.427	12.867	45.3	46.5	44.5	ERDA6/F3R
86	35	449.859	451.414	12.876	45.3	46.5	44.5	ERDA6/F3R
86	42	449.867	451.439	12.862	45.3	46.5	44.5	ERDA6/F3R
87	00:00:00	449.952	451.514	12.835	45.3	46.5	44.5	ERDA6/F3R
87	7	449.976	451.515	12.825	45.3	46.4	44.5	ERDA6/F3R
87	14	449.950	451.524	12.831	45.3	46.5	44.5	ERDA6/F3R
87	21	449.961	451.521	12.875	45.3	46.5	44.5	ERDA6/F3R
87	28	449.955	451.547	12.848	45.4	46.5	44.5	ERDA6/F3R
87	35	449.966	451.502	12.842	45.4	46.5	44.5	ERDA6/F3R
87	42	449.961	451.499	12.837	45.3	46.5	44.5	ERDA6/F3R
88	01:00:00	450.097	451.640	12.865	45.4	46.5	44.4	ERDA6/F3R
88	7	450.092	451.638	12.854	45.3	46.5	44.4	ERDA6/F3R
88	14	450.115	451.628	12.845	45.4	46.5	44.5	ERDA6/F3R
88	21	450.078	451.610	12.834	45.3	46.5	44.5	ERDA6/F3R
88	28	450.080	451.642	12.833	45.3	46.5	44.4	ERDA6/F3R
88	35	450.110	451.608	12.818	45.4	46.5	44.4	ERDA6/F3R
88	42	450.088	451.624	12.845	45.3	46.5	44.5	ERDA6/F3R
89	02:00:00	450.190	451.780	12.851	45.3	46.5	44.1	ERDA6/F3R
89	7	450.182	451.766	12.826	45.4	46.5	44.1	ERDA6/F3R
89	14	450.187	451.759	12.870	45.3	46.5	44.2	ERDA6/F3R
89	21	450.177	451.771	12.859	45.4	46.5	44.1	ERDA6/F3R
89	28	450.196	451.765	12.879	45.4	46.5	44.1	ERDA6/F3R
89	35	450.190	451.720	12.871	45.3	46.4	44.2	ERDA6/F3R
89	42	450.185	451.795	12.871	45.3	46.5	44.2	ERDA6/F3R
90	03:00:00	450.311	451.853	12.897	45.3	46.5	43.7	ERDA6/F3R
90	7	450.292	451.869	12.922	45.3	46.5	43.8	ERDA6/F3R
90	14	450.295	451.899	12.879	45.3	46.5	43.8	ERDA6/F3R
90	21	450.269	451.859	12.891	45.2	46.5	43.8	ERDA6/F3R
90	28	450.278	451.899	12.922	45.3	46.5	43.8	ERDA6/F3R
90	35	450.291	451.862	12.911	45.2	46.5	43.8	ERDA6/F3R
90	42	450.268	451.867	12.915	45.2	46.5	43.8	ERDA6/F3R
91	04:00:00	450.419	451.983	12.850	45.2	46.5	43.6	ERDA6/F3R
91	7	450.422	452.018	12.870	45.2	46.5	43.7	ERDA6/F3R
91	14	450.410	451.974	12.834	45.3	46.5	43.7	ERDA6/F3R
91	21	450.409	452.018	12.932	45.3	46.5	43.7	ERDA6/F3R
91	28	450.416	452.016	12.920	45.2	46.5	43.7	ERDA6/F3R
91	35	450.426	452.012	12.894	45.2	46.5	43.7	ERDA6/F3R
91	42	450.396	452.037	12.903	45.2	46.5	43.7	ERDA6/F3R
92	05:00:00	450.595	452.232	12.902	45.2	46.5	43.4	ERDA6/F3R
92	7	450.581	452.215	12.923	45.1	46.5	43.4	ERDA6/F3R
92	14	450.576	452.193	12.924	45.3	46.5	43.4	ERDA6/F3R
92	21	450.621	452.207	12.901	45.2	46.5	43.4	ERDA6/F3R
92	28	450.571	452.211	12.910	45.2	46.4	43.4	ERDA6/F3R
92	35	450.589	452.214	12.901	45.1	46.4	43.5	ERDA6/F3R
92	42	450.567	452.202	12.913	45.2	46.4	43.5	ERDA6/F3R

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Probe 15 Feb 28 06:00:00 ERDA6/F3R File 93 TAPE#: EPDA6.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
93	06:00:00	450.710	452.365	12.921	45.1	46.4	43.1	EPDA6/F3R
93	7	450.695	452.402	12.900	45.1	46.5	43.1	EPDA6/F3R
93	14	450.702	452.402	12.944	45.1	46.5	43.2	EPDA6/F3R
93	21	450.754	452.341	12.913	45.1	46.5	43.2	EPDA6/F3R
93	28	450.691	452.341	12.908	45.1	46.5	43.1	EPDA6/F3R
93	35	450.711	452.392	12.919	45.1	46.4	43.1	EPDA6/F3R
93	42	450.714	452.370	12.923	45.0	46.4	43.1	EPDA6/F3R
94	07:00:00	450.822	452.514	12.927	45.1	46.5	43.1	EPDA6/F3R
94	7	450.813	452.504	12.939	45.1	46.4	43.2	EPDA6/F3R
94	14	450.803	452.471	12.926	45.1	46.4	43.2	EPDA6/F3R
94	21	450.827	452.523	12.947	45.1	46.5	43.1	EPDA6/F3R
94	28	450.817	452.478	12.944	45.0	46.4	43.1	EPDA6/F3R
94	35	450.796	452.511	12.924	45.0	46.4	43.2	EPDA6/F3R
94	42	450.810	452.471	12.973	45.1	46.4	43.1	EPDA6/F3R
95	08:00:00	450.956	452.623	12.828	45.1	46.4	44.2	EPDA6/F3R
95	7	450.964	452.625	12.862	45.2	46.4	44.3	EPDA6/F3R
95	14	450.958	452.579	12.845	45.2	46.4	44.3	EPDA6/F3R
95	21	450.943	452.574	12.826	45.2	46.4	44.2	EPDA6/F3R
95	28	450.974	452.593	12.862	45.1	46.4	44.3	EPDA6/F3R
95	35	450.941	452.566	12.868	45.0	46.4	44.4	EPDA6/F3R
95	42	450.934	452.595	12.863	45.1	46.4	44.4	EPDA6/F3R
96	09:00:00	451.012	452.636	12.868	45.2	46.4	44.5	EPDA6/F3R
96	7	451.014	452.665	12.860	45.2	46.4	44.5	EPDA6/F3R
96	14	451.018	452.671	12.865	45.2	46.4	44.5	EPDA6/F3R
96	21	450.995	452.630	12.840	45.2	46.4	44.5	EPDA6/F3R
96	28	451.017	452.594	12.851	45.2	46.5	44.5	EPDA6/F3R
96	35	451.035	452.607	12.838	45.3	46.4	44.5	EPDA6/F3R
96	42	451.011	452.628	12.829	45.2	46.5	44.6	EPDA6/F3R
97	09:00:00	451.143	452.752	12.752	45.3	46.4	45.1	EPDA6/F3R
97	7	451.117	452.679	12.801	45.2	46.4	45.2	EPDA6/F3R
97	14	451.132	452.710	12.735	45.3	46.4	45.0	EPDA6/F3R
97	21	451.121	452.721	12.805	45.2	46.4	45.1	EPDA6/F3R
97	28	451.130	452.733	12.782	45.3	46.4	45.1	EPDA6/F3R
97	35	451.121	452.691	12.778	45.2	46.5	45.1	EPDA6/F3R
97	42	451.113	452.744	12.788	45.2	46.4	45.2	EPDA6/F3R
98	10:00:00	451.256	452.914	12.702	45.3	46.4	45.9	EPDA6/F3R
98	7	451.412	452.939	12.725	45.4	46.4	45.9	EPDA6/F3R
98	14	451.378	452.919	12.712	45.5	46.5	45.9	EPDA6/F3R
98	21	451.357	452.873	12.712	45.3	46.4	46.0	EPDA6/F3R
98	28	451.397	452.901	12.725	45.3	46.4	45.9	EPDA6/F3R
98	35	451.385	452.896	12.695	45.3	46.4	45.8	EPDA6/F3R
98	42	451.381	452.955	12.726	45.4	46.4	45.8	EPDA6/F3R
99	11:00:00	451.459	452.919	12.644	45.6	46.4	47.3	EPDA6/F3R
99	7	451.450	452.962	12.669	45.6	46.4	47.4	EPDA6/F3R
99	14	451.429	452.908	12.657	45.4	46.4	47.3	EPDA6/F3R
99	21	451.447	452.941	12.640	45.5	46.4	47.3	EPDA6/F3R
99	28	451.443	452.956	12.643	45.4	46.5	47.4	EPDA6/F3R
99	35	451.440	452.887	12.663	45.5	46.4	47.3	EPDA6/F3R
99	42	451.447	452.917	12.649	45.5	46.4	47.3	EPDA6/F3R
100	12:00:00	451.450	452.920	12.494	45.7	46.4	48.5	EPDA6/F3R
100	7	451.476	452.904	12.540	45.6	46.4	48.5	EPDA6/F3R
100	14	451.442	452.906	12.532	45.6	46.4	48.6	EPDA6/F3R
100	21	451.434	452.883	12.540	45.6	46.5	48.7	EPDA6/F3R
100	28	451.460	452.876	12.513	45.6	46.4	48.6	EPDA6/F3R
100	35	451.432	452.917	12.530	45.6	46.4	48.6	EPDA6/F3R
100	42	451.424	452.904	12.563	45.7	46.4	48.6	EPDA6/F3R

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Probe 15 Feb 23 13:00:00 ERDA6/F3W FILE 101 TABLE: ERDA6.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
101	13:00:00	451.391	452.835	12.396	45.7	46.4	50.2	ERDA6/F3W
101	7	451.389	452.804	12.399	45.7	46.4	50.2	ERDA6/F3R
101	14	451.450	452.903	12.400	45.8	46.4	50.3	ERDA6/F3W
101	21	451.446	452.998	12.387	45.7	46.5	50.2	ERDA6/F3R
101	28	451.441	452.880	12.373	45.8	46.4	50.2	ERDA6/F3W
101	35	451.443	452.887	12.397	45.8	46.4	50.3	ERDA6/F3R
101	42	451.428	452.918	12.404	45.8	46.5	50.2	ERDA6/F3R
102	14:00:00	451.514	453.032	12.396	45.8	46.4	51.7	ERDA6/F3R
102	7	451.522	453.036	12.373	45.8	46.4	51.6	ERDA6/F3W
102	14	451.549	453.032	12.398	45.9	46.4	51.7	ERDA6/F3R
102	21	451.573	453.055	12.402	45.9	46.4	51.5	ERDA6/F3W
102	28	451.543	453.036	12.376	45.8	46.5	51.7	ERDA6/F3R
102	35	451.569	453.039	12.390	45.9	46.4	51.6	ERDA6/F3W
102	42	451.548	452.999	12.392	45.8	46.4	51.7	ERDA6/F3R
103	15:00:00	451.567	452.970	12.382	46.0	46.4	52.5	ERDA6/F3W
103	7	451.556	452.993	12.413	46.0	46.4	52.4	ERDA6/F3R
103	14	451.557	452.968	12.391	46.0	46.5	52.5	ERDA6/F3W
103	21	451.599	452.997	12.383	46.1	46.4	52.5	ERDA6/F3R
103	28	451.570	452.987	12.407	46.1	46.5	52.4	ERDA6/F3W
103	35	451.582	452.983	12.384	46.2	46.5	52.5	ERDA6/F3R
103	42	451.542	452.982	12.390	46.0	46.4	52.4	ERDA6/F3W
104	16:00:00	451.621	453.023	12.412	46.1	46.6	53.0	ERDA6/F3R
104	7	451.617	453.012	12.395	46.2	46.6	52.9	ERDA6/F3R
104	14	451.606	452.981	12.397	46.2	46.5	52.9	ERDA6/F3R
104	21	451.618	453.000	12.264	46.2	46.5	52.9	ERDA6/F3W
104	28	451.632	453.000	12.402	46.2	46.5	53.0	ERDA6/F3R
104	35	451.616	452.995	12.272	46.2	46.5	52.9	ERDA6/F3W
104	42	451.585	453.019	12.265	46.1	46.7	53.0	ERDA6/F3R
105	17:00:00	451.659	453.075	12.274	46.2	46.7	53.4	ERDA6/F3W
105	7	451.680	453.086	12.398	46.3	46.7	53.5	ERDA6/F3R
105	14	451.661	453.094	12.283	46.2	46.7	53.5	ERDA6/F3W
105	21	451.647	453.145	12.282	46.2	46.9	53.6	ERDA6/F3R
105	28	451.694	453.069	12.291	46.3	46.6	53.5	ERDA6/F3W
105	35	451.687	453.102	12.286	46.4	46.8	53.5	ERDA6/F3R
105	42	451.694	453.119	12.261	46.3	46.9	53.5	ERDA6/F3W
106	18:00:00	451.716	453.211	12.268	46.3	47.1	53.2	ERDA6/F3R
106	7	451.679	453.182	12.305	46.2	47.1	53.2	ERDA6/F3R
106	14	451.721	453.221	12.279	46.3	47.2	53.2	ERDA6/F3R
106	21	451.730	453.204	12.291	46.4	47.0	53.2	ERDA6/F3W
106	28	451.713	453.166	12.274	46.3	47.0	53.2	ERDA6/F3R
106	35	451.693	453.184	12.299	46.3	47.0	53.3	ERDA6/F3R
106	42	451.718	453.172	12.297	46.3	47.1	53.1	ERDA6/F3R
107	19:00:00	451.793	453.220	12.478	46.3	47.2	50.7	ERDA6/F3W
107	7	451.777	453.229	12.492	46.4	47.3	50.6	ERDA6/F3R
107	14	451.768	453.179	12.483	46.3	47.2	50.6	ERDA6/F3W
107	21	451.799	453.213	12.485	46.4	47.2	50.6	ERDA6/F3R
107	28	451.802	453.238	12.465	46.5	47.2	50.6	ERDA6/F3W
107	35	451.782	453.208	12.481	46.4	47.3	50.6	ERDA6/F3R
107	42	451.787	453.235	12.521	46.3	47.2	50.7	ERDA6/F3W
108	20:00:00	451.882	453.279	12.651	46.3	47.2	48.7	ERDA6/F3R
108	7	451.926	453.289	12.637	46.5	47.3	48.7	ERDA6/F3W
108	14	451.916	453.314	12.655	46.5	47.4	48.8	ERDA6/F3R
108	21	451.911	453.307	12.692	46.4	47.2	48.7	ERDA6/F3W
108	28	451.919	453.306	12.667	46.4	47.3	48.7	ERDA6/F3R
108	35	451.918	453.303	12.691	46.4	47.3	48.8	ERDA6/F3W
108	42	451.868	453.341	12.670	46.4	47.4	48.7	ERDA6/F3R

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Probe 15 Feb 28 21:CC:CC ERDA6/F3R FILE 109 TAPE#: ERDA6.40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
109	21:CC:CC	452.021	453.399	12.784	46.5	47.4	47.6	ERDA6/F3R
109	7	452.028	453.445	12.742	46.5	47.4	47.7	ERDA6/F3R
109	14	452.044	453.412	12.774	46.5	47.4	47.7	ERDA6/F3R
109	21	452.058	453.409	12.759	46.5	47.4	47.7	ERDA6/F3R
109	28	451.981	453.410	12.790	46.4	47.4	47.7	ERDA6/F3R
109	35	452.024	453.422	12.777	46.5	47.4	47.6	ERDA6/F3R
109	42	452.043	453.427	12.763	46.5	47.4	47.7	ERDA6/F3R
110	22:00:00	452.092	453.458	12.776	46.6	47.4	47.2	ERDA6/F3R
110	7	452.101	453.452	12.786	46.7	47.4	47.2	ERDA6/F3R
110	14	452.117	453.488	12.770	46.7	47.4	47.3	ERDA6/F3R
110	21	452.145	453.447	12.822	46.7	47.4	47.3	ERDA6/F3R
110	28	452.104	453.477	12.764	46.5	47.4	47.3	ERDA6/F3R
110	35	452.090	453.469	12.764	46.7	47.4	47.3	ERDA6/F3R
110	42	452.066	453.398	12.792	46.6	47.4	47.3	ERDA6/F3R
111	23:CC:CC	452.200	453.569	12.814	46.9	47.4	46.5	ERDA6/F3R
111	7	452.216	453.569	12.846	46.7	47.4	46.6	ERDA6/F3R
111	14	452.226	453.528	12.814	46.8	47.4	46.5	ERDA6/F3R
111	21	452.228	453.551	12.819	46.8	47.4	46.6	ERDA6/F3R
111	28	452.195	453.530	12.840	46.8	47.4	46.5	ERDA6/F3R
111	35	452.210	453.529	12.843	46.7	47.4	46.6	ERDA6/F3R
111	42	452.196	453.571	12.823	46.7	47.4	46.5	ERDA6/F3R
112	00:00:00	452.308	453.640	12.848	46.9	47.4	45.6	ERDA6/F3R
112	7	452.310	453.650	12.878	46.9	47.4	45.5	ERDA6/F3R
112	14	452.269	453.641	12.882	46.8	47.4	45.5	ERDA6/F3R
112	21	452.306	453.640	12.908	46.9	47.4	45.5	ERDA6/F3R
112	28	452.300	453.653	12.910	46.9	47.4	45.5	ERDA6/F3R
112	35	452.297	453.654	12.856	46.9	47.4	45.5	ERDA6/F3R
112	42	452.266	453.656	12.869	46.8	47.4	45.6	ERDA6/F3R
113	01:CC:CC	452.357	453.732	12.917	47.0	47.4	45.1	ERDA6/F3R
113	7	452.347	453.734	12.882	47.0	47.4	45.0	ERDA6/F3R
113	14	452.326	453.757	12.907	47.0	47.4	45.1	ERDA6/F3R
113	21	452.339	453.726	12.893	46.9	47.4	45.0	ERDA6/F3R
113	28	452.337	453.741	12.903	47.0	47.4	45.1	ERDA6/F3R
113	35	452.337	453.749	12.949	46.9	47.4	45.1	ERDA6/F3R
113	42	452.361	453.796	12.899	47.0	47.4	45.0	ERDA6/F3R
114	02:00:00	452.337	453.868	12.936	46.7	47.4	44.8	ERDA6/F3R
114	7	452.375	453.855	12.939	46.9	47.4	44.8	ERDA6/F3R
114	14	452.386	453.820	12.935	46.8	47.4	44.8	ERDA6/F3R
114	21	452.376	453.871	12.894	46.8	47.4	44.8	ERDA6/F3R
114	28	452.375	453.814	12.941	46.9	47.2	44.9	ERDA6/F3R
114	35	452.367	453.850	12.904	46.9	47.4	44.8	ERDA6/F3R
114	42	452.390	453.867	12.939	46.9	47.4	44.8	ERDA6/F3R
115	03:CC:CC	452.387	453.962	12.969	46.6	47.4	44.9	ERDA6/F3R
115	7	452.431	453.950	12.884	46.7	47.4	44.9	ERDA6/F3R
115	14	452.427	453.982	12.918	46.7	47.4	44.8	ERDA6/F3R
115	21	452.430	453.958	12.922	46.7	47.4	44.8	ERDA6/F3R
115	28	452.425	453.955	12.918	46.8	47.3	44.8	ERDA6/F3R
115	35	452.430	454.006	12.911	46.6	47.4	44.9	ERDA6/F3R
115	42	452.409	453.941	12.890	46.6	47.3	44.8	ERDA6/F3R
116	04:00:00	452.504	454.021	12.963	46.6	47.3	44.4	ERDA6/F3R
116	7	452.513	454.047	12.962	46.6	47.3	44.5	ERDA6/F3R
116	14	452.510	454.014	12.962	46.6	47.2	44.5	ERDA6/F3R
116	21	452.530	454.051	12.969	46.6	47.2	44.4	ERDA6/F3R
116	28	452.469	454.025	12.973	46.6	47.2	44.5	ERDA6/F3R
116	35	452.480	454.030	12.931	46.5	47.4	44.4	ERDA6/F3R
116	42	452.527	454.033	12.977	46.6	47.4	44.5	ERDA6/F3R

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Probe 15 Mar 01 05:00:00 ERDA6/F3R FILE 117 TAPE#: ERDA6 40

File	Time	P1	P2	P3	T1	T2	T3	TEST ID
117	05:00:00	452.569	454.099	12.993	46.5	47.2	44.1	ERDA6/F3R
117	7	452.577	454.130	12.969	46.5	47.4	44.2	ERDA6/F3R
117	14	452.593	454.125	13.007	46.6	47.2	44.2	ERDA6/F3R
117	21	452.584	454.102	13.002	46.5	47.1	44.1	ERDA6/F3R
117	28	452.559	454.136	13.004	46.4	47.2	44.1	ERDA6/F3R
117	35	452.563	454.082	13.009	46.6	47.1	44.2	ERDA6/F3R
117	42	452.593	454.132	13.007	46.5	47.2	44.1	ERDA6/F3R
118	06:00:00	452.630	454.116	13.017	46.3	46.8	43.8	ERDA6/F3R
118	7	452.634	454.083	13.059	46.3	46.7	43.9	ERDA6/F3R
118	14	452.631	454.165	13.002	46.3	46.9	43.8	ERDA6/F3R
118	21	452.617	454.176	13.037	46.3	47.0	43.9	ERDA6/F3R
118	28	452.620	454.062	13.010	46.3	46.8	43.9	ERDA6/F3R
118	35	452.669	454.169	13.012	46.4	47.1	43.9	ERDA6/F3R
118	42	452.660	454.136	13.034	46.4	47.0	43.9	ERDA6/F3R
119	07:00:00	452.711	454.159	12.976	46.3	46.6	44.1	ERDA6/F3R
119	7	452.701	454.269	12.972	46.2	46.8	44.2	ERDA6/F3R
119	14	452.721	454.229	12.980	46.3	46.8	44.0	ERDA6/F3R
119	21	452.707	454.210	12.996	46.2	46.7	44.1	ERDA6/F3R
119	28	452.703	454.225	13.036	46.2	46.8	44.2	ERDA6/F3R
119	35	452.702	454.231	13.017	46.2	46.8	44.1	ERDA6/F3R
119	42	454.698	454.198	13.006	46.3	46.7	44.1	ERDA6/F3R
120	08:00:00	452.793	454.266	12.861	46.3	46.7	45.7	ERDA6/F3R
120	7	452.818	454.265	12.873	46.3	46.8	45.7	ERDA6/F3R
120	14	452.777	454.295	12.895	46.2	46.8	45.7	ERDA6/F3R
120	21	452.801	454.279	12.865	46.2	46.7	45.7	ERDA6/F3R
120	28	452.807	454.277	12.856	46.3	46.7	45.7	ERDA6/F3R
120	35	452.801	454.330	12.876	46.3	46.9	45.7	ERDA6/F3R
120	42	452.821	454.266	12.882	46.4	46.8	45.7	ERDA6/F3R
121	09:00:00	452.878	454.353	12.710	46.5	46.9	47.3	ERDA6/F3R
121	7	452.939	454.386	12.761	46.5	47.1	47.5	ERDA6/F3R
121	14	452.914	454.412	12.745	46.4	47.2	47.5	ERDA6/F3R
121	21	452.924	454.398	12.736	46.4	47.1	47.5	ERDA6/F3R
121	28	452.934	454.360	12.750	46.5	47.0	47.6	ERDA6/F3R
121	35	452.963	454.345	12.722	46.4	47.0	47.5	ERDA6/F3R
121	42	452.908	454.395	12.711	46.5	46.9	47.5	ERDA6/F3R
122	10:00:00	453.043	454.492	12.585	46.6	47.3	48.9	ERDA6/F3R
122	7	453.057	454.456	12.618	46.6	47.2	48.9	ERDA6/F3R
122	14	453.075	454.456	12.625	46.6	47.2	49.0	ERDA6/F3R
122	21	453.039	454.476	12.586	46.6	47.4	48.9	ERDA6/F3R
122	28	453.052	454.497	12.594	46.6	47.2	48.9	ERDA6/F3R
122	35	453.062	454.483	12.630	46.6	47.3	49.0	ERDA6/F3R
122	42	453.047	454.477	12.589	46.6	47.2	48.9	ERDA6/F3R
123	11:00:00	453.117	454.575	12.523	46.7	47.3	50.1	ERDA6/F3R
123	7	453.132	454.548	12.518	46.7	47.4	50.1	ERDA6/F3R
123	14	453.149	454.519	12.511	46.8	47.3	50.0	ERDA6/F3R
123	21	453.139	454.538	12.530	46.8	47.2	50.0	ERDA6/F3R
123	28	453.183	454.562	12.548	46.9	47.4	50.1	ERDA6/F3R
123	35	453.178	454.587	12.512	46.7	47.4	50.0	ERDA6/F3R
123	42	453.127	454.593	12.518	46.8	47.4	50.1	ERDA6/F3R
124	12:00:00	453.191	454.650	12.486	46.8	47.4	50.5	ERDA6/F3R
124	7	453.205	454.637	12.484	46.8	47.4	50.6	ERDA6/F3R
124	14	453.213	454.657	12.477	46.8	47.4	50.7	ERDA6/F3R
124	21	453.195	454.635	12.477	46.8	47.4	50.7	ERDA6/F3R
124	28	453.226	454.669	12.496	46.8	47.4	50.6	ERDA6/F3R
124	35	453.234	454.656	12.463	46.9	47.3	50.6	ERDA6/F3R
124	42	453.212	454.641	12.500	46.9	47.4	50.7	ERDA6/F3R

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Probe 15 Mar 01, 12:00:00 ERDA6/F3R File 125 TAPES: ERDA6.AC

File	Time	P1	P2	P3	T1	T2	T3	1ST ID
125	12:00:00	456.221	454.590	12.294	46.9	47.4	52.5	ERDA6/F3R
125	7	453.226	454.595	12.305	47.0	47.4	52.5	ERDA6/F3R
125	14	453.224	454.644	12.303	47.0	47.4	52.4	ERDA6/F3R
125	21	453.233	454.592	12.298	47.1	47.4	52.5	ERDA6/F3R
125	28	456.239	454.612	12.307	46.9	47.4	52.5	ERDA6/F3R
125	35	453.253	454.623	12.309	47.0	47.4	52.5	ERDA6/F3R
125	42	453.237	454.629	12.310	47.0	47.4	52.5	ERDA6/F3R
126	13:00:00	453.345	454.699	12.324	47.1	47.4	54.1	ERDA6/F3R
126	7	453.319	454.719	12.304	47.0	47.4	54.0	ERDA6/F3R
126	14	453.325	454.718	12.293	47.1	47.4	54.1	ERDA6/F3R
126	21	453.341	454.689	12.323	47.1	47.4	54.1	ERDA6/F3R
126	28	453.353	454.704	12.313	47.0	47.4	54.0	ERDA6/F3R
126	35	453.343	454.715	12.302	47.1	47.4	54.0	ERDA6/F3R
126	42	453.355	454.709	12.305	47.1	47.4	54.1	ERDA6/F3R
127	14:00:00	453.313	454.668	12.254	47.2	47.4	55.0	ERDA6/F3R
127	7	453.333	454.710	12.224	47.2	47.4	55.0	ERDA6/F3R
127	14	453.308	454.669	12.249	47.1	47.4	55.0	ERDA6/F3R
127	21	453.341	454.679	12.210	47.2	47.4	54.9	ERDA6/F3R
127	28	456.341	454.687	12.222	47.2	47.4	54.9	ERDA6/F3R
127	35	453.310	454.686	12.222	47.1	47.4	54.9	ERDA6/F3R
127	42	456.336	454.670	12.217	47.1	47.4	55.0	ERDA6/F3R

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TABLE 6.11-H5

BOP CHANGE
(OPEN HOLE: T.D. 2748 FT.)
BUILDUP PERIOD - GAGE PRESSURE DATA LISTING

	DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG) (1)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
Buildup began at 13:27:30 Feb. 19, 1982	3/ 3/1982	922	11.83	440.0	1013	454.7
	3/ 4/1982	812	12.78	442.0	1013	456.7
	3/ 5/1982	1345	14.01	442.0	1013	456.7
	3/ 6/1982	1130	14.92	440.0	1013	454.7
	3/ 7/1982	1122	15.91	442.0	1013	456.7
	3/ 8/1982	435	16.63	444.0	1013	458.7
	3/ 9/1982	1240	17.97	446.0	1013	460.7
	3/10/1982	1527	19.08	449.0	1013	463.7
	3/11/1982	1348	20.02	450.5	1013	465.2
	3/12/1982	821	20.79	451.0	1013	465.7
	3/14/1982	2345	23.43	450.0	1013	464.7
	3/15/1982	2310	24.41	452.0	1013	466.7
	3/16/1982	2330	25.42	453.0	1013	467.7
	3/17/1982	2340	26.43	454.0	1013	468.7
	3/18/1982	900	26.82	455.5	1013	470.2
	3/19/1982	740	27.76	455.0	1013	469.7
	3/21/1982	300	29.57	455.0	1013	469.7
	3/22/1982	900	30.82	455.0	1013	469.7
	3/23/1982	2330	32.42	452.0	1013	466.7
	3/24/1982	2245	33.39	452.0	1013	466.7
	3/25/1982	2240	34.38	452.0	1013	466.7
	3/26/1982	2320	35.41	452.0	1013	466.7
	3/27/1982	200	35.52	452.0	1013	466.7
	3/28/1982	330	36.59	451.0	1013	465.7
	3/29/1982	1200	37.94	462.0	1013	476.7
	4/ 5/1982	1253	44.98	464.0	1013	478.7
	4/ 6/1982	445	45.64	462.0	1013	476.7
	4/ 7/1982	300	46.57	462.0	1013	476.7
	4/ 8/1982	845	47.80	449.0	1013	463.7
	4/ 9/1982	1308	48.99	450.5	1013	465.2
	4/12/1982	1654	52.14	454.0	1013	468.7
	4/14/1982	1058	53.90	456.0	1013	470.7
	4/16/1982	800	55.77	456.0	1013	470.7
	4/17/1982	753	56.77	455.0	1013	469.7
	4/19/1982	800	58.77	458.0	1013	472.7
	4/20/1982	255	59.56	457.0	1013	471.7
	4/21/1982	300	60.57	457.0	1013	471.7
	4/22/1982	834	61.80	457.0	1013	471.7
	4/25/1982	1321	65.00	461.5	1013	476.2
	4/28/1982	1341	68.01	464.0	1013	478.7
	5/ 4/1982	1206	73.94	467.0	1013	481.7
	5/ 6/1982	1146	75.93	467.0	1013	481.7
	5/12/1982	800	81.77	470.0	1013	484.7
	5/14/1982	2000	84.27	471.9	1013	486.6
	5/15/1982	1653	85.14	473.0	1013	487.7
	5/16/1982	1300	85.98	474.1	1013	488.8
	5/17/1982	1500	87.07	474.0	1013	488.7
	5/18/1982	1855	88.23	474.0	1013	488.7
	5/19/1982	1500	89.07	475.5	1013	490.2
	5/20/1982	1500	90.07	476.5	1013	491.2

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DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG) (1)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
5/26/1982	2244	96.39	479.0	1013	493.7
5/29/1982	29	98.46	480.0	1013	494.7
5/30/1982	30	99.46	480.0	1013	494.7
5/31/1982	35	100.46	480.0	1013	494.7
6/ 1/1982	35	101.46	480.0	1013	494.7
6/ 2/1982	30	102.46	482.0	1013	496.7
6/ 3/1982	720	103.75	483.0	1013	497.7
6/ 4/1982	730	104.75	482.0	1013	496.7
6/ 5/1982	730	105.75	483.0	1013	497.7
6/ 6/1982	725	106.75	484.0	1013	498.7
6/ 7/1982	700	107.73	484.0	1013	498.7
6/ 8/1982	710	108.74	484.0	1013	498.7
6/ 9/1982	710	109.74	485.0	1013	499.7
6/10/1982	725	110.75	485.0	1013	499.7
6/11/1982	745	111.76	486.0	1013	500.7
6/12/1982	720	112.75	486.0	1015	500.7
6/13/1982	710	113.74	486.5	1015	501.2
6/14/1982	745	114.76	488.0	1010	502.6
6/15/1982	750	115.77	488.0	1008	502.6
6/16/1982	845	116.80	489.0	1018	503.8
6/17/1982	745	117.76	489.0	1012	503.7
6/18/1982	800	118.77	490.0	1011	504.7
6/19/1982	800	119.77	489.0	1017	503.7
6/20/1982	810	120.78	490.0	1017	504.7
6/21/1982	815	121.78	490.0	1015	504.7
6/22/1982	755	122.77	491.0	1015	505.7
6/23/1982	745	123.76	491.0	1015	505.7
6/24/1982	745	124.76	492.0	1015	506.7
6/25/1982	745	125.76	492.0	1017	506.7
6/26/1982	750	126.77	493.0	1013	507.7
6/27/1982	750	127.77	493.0	1017	507.7
6/28/1982	750	128.77	494.0	1016	508.7
6/29/1982	735	129.76	494.0	1013	508.7
6/30/1982	1030	130.88	495.0	1015	509.7
7/ 1/1982	900	131.82	495.0	1018	509.8
7/ 2/1982	830	132.79	495.0	1018	509.8
7/ 3/1982	730	133.75	496.0	1018	510.8
7/ 4/1982	1207	134.94	497.0	1015	511.7
7/ 5/1982	830	135.79	496.0	1013	510.7
7/ 6/1982	830	136.79	498.0	1017	512.7
7/ 7/1982	830	137.79	498.2	1019	513.0
7/ 8/1982	830	138.79	498.4	1019	513.2
7/ 9/1982	900	139.82	498.4	1017	513.1
7/10/1982	1000	140.86	500.0	1017	514.7
7/11/1982	830	141.79	499.8	1021	514.6
7/12/1982	830	142.79	500.0	1023	514.8
7/13/1982	830	143.79	500.0	1021	514.8
7/15/1982	800	145.77	500.4	1015	515.1
7/16/1982	748	146.77	501.5	1017	516.2
7/17/1982	900	147.82	502.0	1016	516.7
7/18/1982	810	148.78	502.0	1017	516.7
7/19/1982	755	149.77	502.1	1015	516.8
7/20/1982	750	150.77	502.2	1016	516.9
7/21/1982	755	151.77	503.0	1021	517.8
7/22/1982	750	152.77	503.7	1022	518.5
7/23/1982	755	153.77	503.8	1023	518.6
7/24/1982	730	154.75	503.8	1021	518.6
7/25/1982	755	155.77	503.9	1019	518.7
7/26/1982	750	156.77	504.2	1022	519.0
7/27/1982	740	157.76	504.5	1022	519.3
7/28/1982	750	158.77	504.5	1021	519.3
7/29/1982	1115	159.91	506.0	1019	520.8
7/30/1982	805	160.78	506.0	1021	520.8
7/31/1982	810	161.78	506.0	1022	520.8

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DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG) (1)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
8/ 1/1982	800	162.77	507.5	1020	522.3
8/ 2/1982	800	163.77	507.0	1016	521.7
8/ 4/1982	828	165.79	508.0	1019	522.8
8/ 9/1982	844	170.80	509.0	1023	523.8
8/10/1982	846	171.81	510.0	1022	524.8
8/11/1982	828	172.79	510.0	1023	524.8
8/12/1982	832	173.80	511.0	1022	525.8
8/13/1982	835	174.80	512.0	1019	526.8
8/16/1982	940	177.84	512.5	1023	527.3
8/18/1982	840	179.80	512.0	1024	526.8
8/18/1982	1515	180.08	514.0	1020	528.8
8/19/1982	830	180.79	512.5	1023	527.3
8/24/1982	825	185.79	514.0	1018	528.8
8/26/1982	825	187.79	515.0	1020	529.8
8/30/1982	832	191.80	516.0	1021	530.8
9/ 2/1982	810	194.78	518.0	1021	532.8
9/ 3/1982	820	195.79	518.0	1025	532.9
9/ 7/1982	820	199.79	519.5	1025	534.4
9/ 9/1982	815	201.78	520.0	1021	534.8
9/10/1982	825	202.79	520.0	1016	534.7
9/13/1982	830	205.79	520.0	1018	534.8
9/15/1982	820	207.79	520.5	1022	535.3
9/16/1982	1240	208.97	521.0	1022	535.8
9/20/1982	840	212.80	522.0	1023	536.8
9/22/1982	820	214.79	522.0	1026	536.9
9/22/1982	1400	215.02	525.0	1023	539.8
9/23/1982	820	215.79	523.0	1020	537.8
9/24/1982	852	216.81	523.0	1020	537.8
9/27/1982	840	219.80	525.0	1010	539.6
9/29/1982	840	221.80	525.0	1013	539.7
9/30/1982	815	222.78	525.0	1013	539.7
10/ 4/1982	945	226.85	528.5	1017	543.2
10/ 6/1982	830	228.79	529.0	1018	543.8
10/ 7/1982	920	229.83	528.0	1017	542.7
10/11/1982	830	233.79	528.0	1022	542.8
10/13/1982	820	235.79	528.0	1025	542.9
10/15/1982	820	237.79	528.0	1025	542.9
10/18/1982	830	240.79	529.0	1020	543.8
10/20/1982	820	242.79	528.0	1032	543.0
10/22/1982	820	244.79	529.0	1030	543.9
10/25/1982	830	247.79	530.0	1023	544.8
10/27/1982	820	249.79	530.0	1015	544.7
10/29/1982	815	251.78	530.0	1021	544.8
11/ 1/1982	830	254.79	533.0	1019	547.8
11/ 5/1982	850	258.81	534.0	1020	548.8
11/ 8/1982	823	261.79	534.0	1018	548.8
11/10/1982	808	263.78	534.0	1021	548.8
11/12/1982	811	265.78	534.0	1027	548.9
11/15/1982	830	268.79	534.0	1029	548.9
11/17/1982	805	270.78	534.5	1061	549.9
11/19/1982	810	272.78	536.0	1013	550.7
11/22/1982	817	275.79	538.0	1017	552.7
11/24/1982	902	277.82	534.0	1035	549.0
11/30/1982	823	283.79	538.0	1013	552.7
12/ 1/1982	820	284.79	538.5	1004	553.1
12/ 2/1982	816	285.78	537.9	1008	552.5
12/ 3/1982	820	286.79	534.5	1013	549.2
12/ 6/1982	130	289.50	541.9	1022	556.7
12/ 8/1982	820	291.79	538.0	1033	553.0
12/ 9/1982	1300	292.98	538.0	1029	552.9
12/14/1982	850	297.81	542.0	1017	556.7
12/17/1982	810	300.78	541.9	1023	556.7
12/21/1982	823	304.79	544.0	1017	558.7
12/23/1982	935	306.84	545.0	1017	559.7

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DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG) (1)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
12/27/1982	1440	311.05	545.0	1011	559.7
12/28/1982	821	311.79	542.5	1022	557.3
12/29/1982	1520	313.08	544.0	1022	558.8
1/ 5/1983	830	319.79	545.9	1025	560.8
1/ 6/1983	829	320.79	545.9	1022	560.7
1/14/1983	805	328.78	547.7	1025	562.6
1/17/1983	825	331.79	548.0	1017	562.7
1/19/1983	836	333.80	549.0	1014	563.7
1/24/1983	831	338.79	550.0	1021	564.8
1/25/1983	830	339.79	550.0	1014	564.7
1/27/1983	829	341.79	550.0	1019	564.8
1/28/1983	832	342.80	550.0	1008	564.6
1/31/1983	815	345.78	550.0	1008	564.6
1/31/1983	1538	346.09	551.5	1007	566.1
3/ 5/1983	1605	379.11	558.0 (2)	994	572.4
3/ 7/1983	1105	380.90	551.0 (2)	1013	565.7
3/ 8/1983	1035	381.88	551.0 (2)	1013	565.7

Buildup period ends at 10:35 March 8, 1983.

NOTE: Late-time buildup affected by gas cap formation.

(1) All readings from a Weksler 0-600 psig gage at the wellhead except as noted.

(2) Reading from unreliable Weksler 0-800 psig gage.

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Attachment 6
ERDA-6: Gas Cap Release Data

DATA FILE REPORT

ACTIVITY
ERDA - 6.12

TITLE
GAS CAP RELEASE [OPEN HOLE: T.D. 2748 FT.]

TABLE 6.12-H1

GAS CAP RELEASE
[OPEN HOLE: T.D. 2748 FT.]

HYDROLOGIC TESTING SUMMARY

(A) FLOW PERIOD

Start Test: 11:17 - MAR 8, 1983

End Test: 13:24 - MAR 8, 1983

Total Flow Time: 127 minutes (2.12 hours)

Total Volume of Flow: 366 ft^3 (at 72°F and 7.5 psig)

Average Flow Rate: 2.88 cfm (at 72°F and 7.5 psig)

Surface Pressure Prior to Flow: 551 psig(1)

Surface Pressure at End of Flow: 533 psig(1)

Instrumentation: Fischer-Porter 0.35-3.5 scfm rotameter

Weksler 0-800 psig mechanical pressure gage(1)

Barton 202A differential pressure recorder

Daniels Simplex flange, 2.067" I.D., with 1/4" orifice plate

(B) BUILDUP PERIOD

Start Test: 13:24 - MAR 8, 1983

End Test: 09:30 - MAY 3, 1983

Elapsed Time: 80,406 minutes (1340.1 hours)

Initial Surface Pressure: 533 psig(1)

Maximum Surface Pressure Attained: 565 psig

Instrumentation: Weksler 0-800 psig mechanical pressure gage(1)

Weksler Royal Phosphor Bronze 0-600 psig mechanical pressure gage

Weksler 0-600 psig mechanical pressure gage

(1)Gage unreliable.

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TABLE 6.12-H2

GAS CAP RELEASE
[OPEN HOLE: T.D. 2748 FT.]

FLOW PERIOD - GAS DISCHARGE DATA LISTING

CLOCK TIME (24 HOURS)	ELAPSED TIME (Min.)	FLOW RATE (cfm)[1]	WELL PRESSURE AT SURFACE (psig)[2]	GAS TEMPERATURE (°F)	REMARKS
11:17	0	2.92	545	70.0	Open to flow 3/8/83 at 11:17. Pressure prior to opening 551 psig[2].
11:19	2	2.84	545	70.0	
11:22	5	2.77	545	70.0	
11:24	7	2.74	545	70.0	
11:26	9	2.70	545	70.5	
11:29	12	2.67	545	71.0	
11:32	15	2.64	545	70.5	
11:37	20	2.60	545	70.5	
11:41	24	2.58	545	70.0	
11:47	30	2.54	545	70.5	
11:52	35	2.53	545	70.5	
12:02	45	2.48	544	70.5	Collected samples 12:03 - 12:05.
12:10	53	2.46	543	71.0	
12:12	55	3.37	542	72.0	Adjusted flow.
12:26	69	3.28	540	72.0	
12:33	76	3.25	539	72.0	
12:42	85	3.21	537	72.0	
12:49	92	3.18	535	72.5	
12:59	102	3.16	535	73.0	
13:09	112	3.13	534	73.0	
13:19	122	3.10	533	73.5	
13:24	127	0	-	73.5	Brine flow detected by sound; well shutin.

[1]Gage pressure at flow meter ~ 7.5 psig.
[2]Gage unreliable.

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TABLE 6.12-H3

GAS CAP RELEASE
(OPEN HOLE: T.D. 2748 FT.)
BUILDUP PERIOD-PRESSURE DATA LISTING

	DATE	TIME	DELTA TIME (DAYS)	CORRECTED PRESSURE (PSIG)	BAROMETRIC PRESSURE (MB)	SURFACE PRESSURE (PSIA)
Buildup began at 13:24 March 8, 1983	3/ 9/1983	1005	0.86	537.0 (1)	1027	551.9
	3/11/1983	1440	3.05	507.0	1017	521.7
	3/11/1983	1605	3.11	559.0 (2)	1017	573.7
	3/12/1983	1435	4.05	559.0	1011	573.7
	3/14/1983	1429	6.04	557.0	1005	571.6
	3/15/1983	1055	6.90	557.0	1003	571.5
	3/16/1983	1400	8.02	556.0	1015	570.7
	3/18/1983	1430	10.04	571.0	1013	585.7
	3/19/1983	815	10.78	569.0	1013	583.7
	3/19/1983	820	10.79	552.0 (3)	1013	566.7
	3/20/1983	945	11.85	552.0	1013	566.7
	3/22/1983	815	13.78	556.0	1015	570.7
	3/23/1983	1200	14.94	556.0	1011	570.7
	4/26/1983	845	48.81	560.0	1009	574.6
Buildup monitoring ended at 09:30 May 3, 1983	5/ 3/1983	930	55.84	565.0	1022	579.8

NOTE: Buildup probably reflects renewed gas cap formation.

(1) Reading and subsequent readings from unreliable Weksler 0-800 psi gage.

(2) Reading and subsequent readings from uncalibrated Weksler 0-600 psi Royal Phosphor Bronze gage.

(3) Reading and subsequent readings from reliable, calibrated Weksler 0-600 psi gage.

Attachment 7
ERDA-6: Historical Reservoir Volume Estimates

Table 1: Bulk modulus (K) and compressibilty (c) range by Popielak et al. (1983)

Low K (psi)	Best guess K/ representative (psi)	High K (psi)	Low compress. (1/Pa)	Best guess compress./ representative (1/Pa)	High compress (1/Pa)
1.00E+06	2.00E+06	5.00E+06	2.90E-11	7.25E-11	1.45E-10

Table 2: ERDA-6 reservoir volume estimates (Popielak et al. 1983)

dV (bbl)	dV(m^3)	dp (psi)	dp (Pa)	Compressibility (1/Pa)	Porosity	V_res (m^3)	Notes:
1,650	262	52	358,540	2.90E-11	0.70%	1.77E+05	LB compressibilty, and LB porosity
1,650	262	52	358,540	7.25E-11	0.70%	7.06E+04	best guess compressibility, and LB porosity
1,650	262	52	358,540	7.25E-11	1.00%	1.01E+05	best guess compressibility and porosity
1,650	262	52	358,540	7.25E-11	1.10%	1.11E+05	best guess compressibility, and UB porosity
1,650	262	52	358,540	2.90E-11	1.10%	2.78E+05	LB compressibility and UB porosity

Appendix F

Supplemental Information

F.1 Overview

This appendix contains information on well locations that was used to generate figures in the main report and provides supporting information on the calibrated porosity, permeability and compressibility values for the Castile anhydrite. Porosity values for the WIPP-12 and ERDA-6 brine reservoirs reported by Popielak et al. (1983) were compared to theoretical model predictions and correlations that were developed from data for different rock formations in the literature.

F.2 Well Coordinates

Coordinates for the WIPP-12 and ERDA-6 drillholes and nearby wells are summarized in Table F-1.

Table F-1. Well Coordinates

Well ID	UTM X NAD27, Zone 13 (m)	UTM Y NAD27, Zone 13 (m)
ERDA-6	618223	3589006
WIPP-11	613791	3586475
DOE-2	613683	3585294
WIPP-12	613710	3583524
ERDA-9	613696	3581958
CB-1	613191	3578049
ERDA-10	606630	3570561

Coordinates in Table F-1 were determined from data in CRA-2014 Appendix TFIELD-2014 (https://www.wipp.energy.gov/library/cra/CRA-2014/CRA/Appendix_TFIELD/Appendix_TFIELD.htm) and information from D'Appolonia (1982, 1983) reports.

F.3 Matrix and Fracture Porosities – Popielak et al. (1983) Data

Popielak et al. (1983) provide estimates for matrix and fracture porosities using the following data sources:

- visual core logging,
- laboratory measurements (effective porosity determined on core samples),
- televiewer data, neutron density and gamma density logs, and
- structural deformation of the anhydrite members.

Popielak et al. (1983) assumed that the elongation/extension of the anhydrite layers due to thickening of underlying halite is the predominant mechanism resulting in fracturing of the brittle anhydrite. A secondary mechanism is the bending of anhydrite associated with the

structural deformation. The salt tectonics is likely due to several mechanisms (Borns et al. 1983):

- Gravity foundering,
- Dissolution mechanisms,
- Gravity sliding, and
- Gypsum dehydration.

At WIPP-12, a set of near-vertical fractures (see Attachment 1) are believed to dominate the anhydrite permeability with an average true fracture spacing at the lower part of the Anhydrite III member of about two to three feet. These fractures are generally planar and fairly smooth. Popielak et al. (1983) also report discontinuities or joints along bedding laminae. They report short horizontal breaks in the core associated with vertical breaks that were filled with halite. While the hairline joints along the bedding laminae are typically closed and tight, with no detectable secondary filling, Popielak et al. (1983) note that these joints are hard to detect macroscopically because of their small size. These joints are present below 2994 feet, typically spaced one inch or less and the core, when stressed, breaks along these joints. Popielak et al. (1983) reported that hairline joints in Anhydrite II are not as numerous as in Anhydrite III which is likely due to differences in stress magnitudes developed during structural deformations of these two members.

At ERDA-6, the location characterized by more intensely deformed features, fractures appear to be related to sites with extensive recrystallization and brecciation (vuggy, porous, recrystallized anhydrite breccia between 2709 and 2718 feet).

The range of matrix porosities for the Castile anhydrite can be estimated from permeability measurements on core samples summarized in Table F-2.

Table F-2. Effective porosity, grain density and permeability for anhydrite core samples (after Popielak et al. 1983)

Well ID	Sample Depth (ft)	Effective Porosity[1] (%)	Grain Density (g/cm^3)	Permeability (md)
WIPP-12	2815	0.8	2.939	$<2\times10^{-4}$
WIPP-12	3007	0.2	2.954	$<2\times10^{-4}$
ERDA-6	2600	1.6	2.923	3×10^{-3}

Note:

1) Effective porosity is comprised of matrix and fracture porosities

Considering a relatively low range of permeabilities for anhydrite core samples in Table F-2, it was assumed that the effective porosity of these samples is dominated by their porous matrix. Therefore, the range of matrix porosities between 0.2 and 1.6 percent and the range of matrix permeabilities between ~ 1×10^{-4} md and 3×10^{-3} md is considered reasonable for the determination of effective porosity values from permeability and compressibility data. Permeability values in Table F-2 may be viewed as an absolute lower bound estimate when estimating the effective porosity from the two-domain model predictions using permeability data.

Fracture porosities based on the estimated structural deformation in the Anhydrite III member (Popielak et al. 1983) are summarized in Table F-3

Table F-3. Fracture porosity estimates (Popielak et al. 1983)

Drillhole	Minimum Average (%)	Maximum Average (%)	Maximum Local (e.g. anticlinal crest) (%)
ERDA-6	0.7	1.1	1.6
WIPP-12	0.4	0.7	2.2

To validate information in Table F-3, one can evaluate porosity estimates by considering axial and flexural deformation of the Anhydrite III member at WIPP-12, which results in the estimated range of fracture porosities summarized in Table F-4.

Table F-4. Fracture porosity estimates based on Anhydrite III deformations

WIPP-12 segment	Est. Porosity, Axial Strain (%)	Est. Porosity, Flexural Strain (%)
South side of borehole	0.1 to 0.5	0.1 to 0.3
North side of borehole	1.6 to 2.7	

Detailed calculation of the fracture porosities based on structural deformations of the Anhydrite III member are provided in Attachment 2.

F.4 Matrix and Fracture Porosities – Literature Estimates

The two-domain model solution used to calibrate material parameters for the WIPP-12 and ERDA-6 brine reservoirs does not allow for an independent calibration of reservoir porosities. Hence, the two-domain model porosities were compared against the porosity values from theoretical models and against correlations based on permeability-compressibility-porosity data for different rock formations in the literature.

F.4.1 Matrix and Fracture Porosity Estimates from Theoretical Models

Beauheim et al. (1994) provided permeability estimates considering both matrix (porous) and aperture (fracture) permeabilities. Beauheim et al. (1994) adopted the following expression for permeability based on the aperture model:

$$k = \frac{n\, b^3}{12\, h} + k_m \qquad \text{(F.1)}$$

where

n = number of fractures among which the porosity is distributed

b = average fracture aperture

h = thickness of rock matrix

k_m = matrix permeability

In addition, Beauheim et al. (1994) evaluated permeability estimates as a function of the rock porosity:

$$k = k_i \left[\frac{\phi}{\phi_i}\right]^J \quad \text{(F.2)}$$

where:

k = permeability of altered anhydrite,

k_i = reference permeability value (e.g., permeability of intact anhydrite),

ϕ = porosity of altered anhydrite,

ϕ_i = reference porosity value (e.g., porosity of intact anhydrite), and

J = empirical (fitting) parameter

Beauheim et al. (1994) estimates for both the matrix (porous) and aperture (fracture) permeabilities are plotted as a function of effective porosity against the lower and upper bounds of estimated permeability values from the calibrated two-domain model solution in Figure F-1.

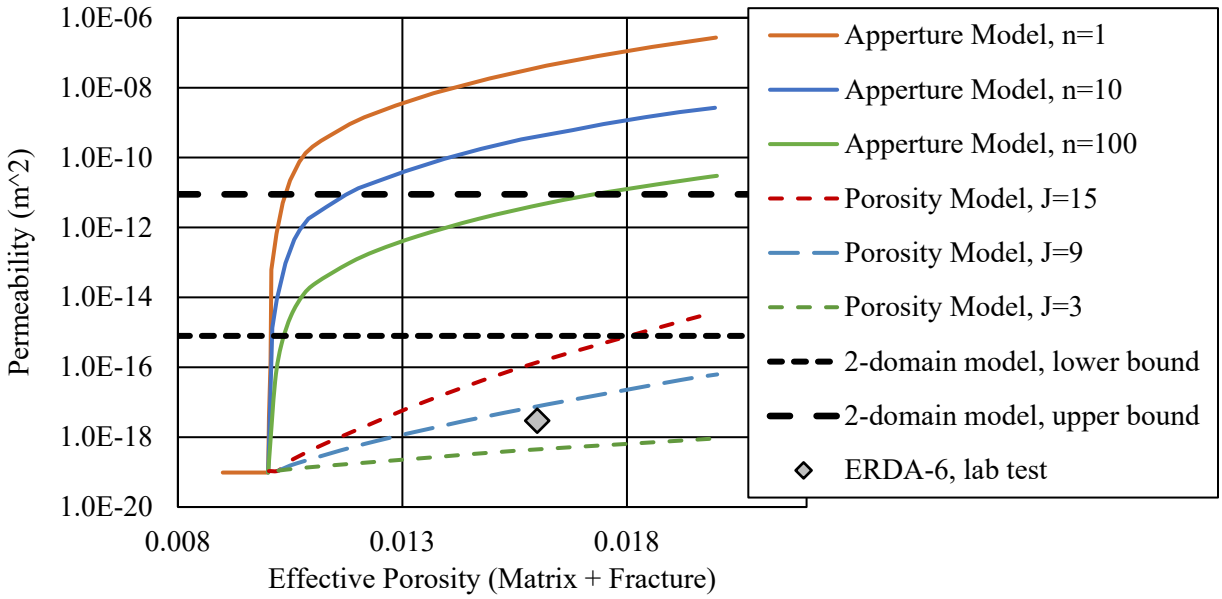


Figure F-1. Estimated range of permeability values based on aperture and porosity models (based on Beauheim et al. 1994)

Figure F-1 confirms the assessment by Popielak et al. (1983) that the permeability of Castile brine reservoirs is dominated by fractures of different aperture sizes (this is shown by the top 3 curves in Figure F-1). Based on the reported visual core logging and televiewer data, the large-scale fracture porosity is not likely to exceed 0.3 to 0.6 percent (Popielak et al. 1983, pg. G-31). The permeability of the ERDA-6 core sample (3×10^{-3} md in Table F-2, equivalent to 3×10^{-18} m^2) is likely governed by its matrix porosity based on the ERDA-6 lab test data point in Figure F-1. This data point confirms the general range of matrix permeabilities expected in the Castile

formation. The matrix permeability governs the hydrogeological behavior of the Castile reservoir at the far field boundaries. For two-domain model calculations, the Castile anhydrite beyond (at radial distances exceeding) the far-field reservoir boundary is considered impervious.

The permeability estimates in Figure F-1 account for both semi-vertical large aperture fractures (e.g., aperture model for n=1; see Attachment 1) and smaller hairline fractures (e.g., aperture model for n=100) that were difficult to detect either visually or on televiewer logs. Within the upper and lower bound results from the two-domain model, shown by the dashed black lines in Figure F-1, calibrated permeabilities generally lie above the matrix permeability values at the lower end and below the fracture permeability values at the upper end. Consequently, a comparison between the calibrated two-domain permeability and the theoretical models [using the initial matrix permeability of 1×10^{-19} m^2 (1×10^{-4} md) and the initial matrix porosity of 1.0 percent] indicate a potential range of effective porosity values between 1.0 and 1.8 percent.

F.4.2 Effective porosity estimates based on compressibility, permeability and porosity data from the literature

Relationships between compressibility, permeability and permeability values have been reported by Ceia et al. (2019) for different rock formations. To compare the calibrated two-domain model parameters with the relationships in Ceia et al. (2019), all pore compressibility values in Ceia et al. (2019) were converted to bulk compressibility values (by multiplying the measured pore compressibility with the corresponding porosity). The functional relationships between pore compressibility, permeability and porosity proposed by Ceia et al. (2019) are summarized in Equations (F.7) and (F.8)

Pore compressibility, C_{pp}, can be obtained by measuring the reduction in pore volume during the pore pressure depletion event (e.g., by simulating the production process of a reservoir). The second approach is to measure the pore compressibility (pore volume reduction) by subjecting the sample to different confining pressures, C_{pc}.The pore compressibility as a function of the confining pressure, P, is defined as

$$\mathrm{C_{pc}} = -\frac{1}{\mathrm{V_p}}\left(\frac{\partial V_p}{\partial \mathrm{P}}\right)_{P_p} \tag{F.3}$$

After denoting the pore volume with V_p and the grain (solids) volume with GV, the porosity can be expressed as

$$\phi = \frac{V_p}{V_p+GV} \tag{F.4}$$

Pore compressibility was estimated using the method by Unalmiser and Swalwell (1993) who fitted a power-law function to describe the relationship between the pore volume and the external pressure

$$V_p = \mathrm{a}P_c^{-b} \tag{F.5}$$

One can now utilize the definition of the pore compressibility, C_{pc} (see above), and the power-law dependance between the pore volume and the external pressure to obtain:

$$C_{pc} = \frac{-b}{P_c} \quad \text{(F.6)}$$

The relationship between porosity and pore compressibility can be expressed as

$$\phi = f C_{pc}^{g} + h \quad \text{(F.7)}$$

where *f*, *g* and *h* are fitting parameters.

The relationship between the permeability and pore compressibility can then be expressed as

$$\log(\mathrm{k}) = m\, \mathrm{C}_{\mathrm{pc}}^{n} + o \quad \text{(F.8)}$$

where, *m*, *n* and *o* are fitting parameters.

Table F-3 summarizes Ceia et al. (2019) results on selected samples and illustrates trends between the porosity, compressibility and permeability. The subset of Ceia et al. (2019) data in Table F-5 was selected by considering rock formations (laboratory samples) with relatively low porosities and the range of confining pressures that is similar to conditions for the Castile anhydrite at WIPP.

Table F-5. Fitting parameters for pore volume, pore compressibility, and permeability for several representative low porosity rock formations (Ceia et al. 2019)

Fitting Parameter	Sample / Lithology			
	Crab Orchard / Sandstone	Wisconsin / Dolomite	Nugget / Sandstone	Indiana / Limestone
a	10.096	5.299	9.315	8.010
b	-0.0691	-0.0773	-0.0168	-0.0094
f	-3.87e-5	-1.54e-1	-2.07e-1	-8.97e-2
g	-0.906	-0.211	-0.140	-0.174
h	7.948	4.883	10.987	16.201
m	-1.25e-1	1.56e+01	-5.65e-4	-1.54e-5
n	-0.249	0.299	-0.452	-0.649
o	-1.418	-4.716	1.233	1.652

F.4.3 Determining porosity estimates based on two-domain model predictions and Ceia et al. (2019) data

Baeuheim et al. (1994) porosity model represents a power-function behavior between permeability and porosity, i.e. the values for reference permeability and porosity can be lumped into a single fitting parameter, a_k, obtaining

$$k = a_k \phi^J \quad \text{(F.9)}$$

Similarly, one can present the functional dependence between porosity and compressibility in the following form

$$\phi = \phi_{\mathrm{i}} + \ln\left(\frac{c}{c_i}\right)^{\alpha} \quad \text{(F.10)}$$

where

ϕ = porosity of the rock mass

ϕ_i = reference (initial) porosity value

c = compressibility of the rock mass

c_i = reference (initial) compressibility value

a = fitting parameter

The above function presents a logarithmic dependence between porosity and compressibility in the form

$$\phi = \alpha \ln c + a_c \quad \text{(F.11)}$$

Parameters α and J can be readily determined by fitting available laboratory data or model predictions. Therefore, for given reference conditions ϕ_i, c_i and k_i, one can estimate the range of porosities at arbitrary c, k values based on the adopted range of α and J parameters.

In our case, the range of α values was determined from Ceia et al. (2019) measurements using data for rock formations with relatively low porosities. These calibrated α values were then utilized to estimate porosities for the range of compressibility values determined from the two-domain model for ERDA-6 and WIPP-12 brine reservoirs. The initial porosity values, ϕ_i , of 0.5 and 1.6 percent were adopted for porosity calculations (these initial porosity values correspond to core samples with initial permeability values of approximately 0.001 and 0.003 md and the initial compressibility of 1.35×10^{-11} 1/Pa). Initial porosity, compressibility and permeability values were selected after reviewing data from laboratory measurements on anhydrite core samples (Popielak et al. 1983, Pfiefle and Senseny 1981, Teufel 1981). The values of α and a_c parameter based on fitting of data from Ceia et al. (2019) are summarized in Table F-6.

Table F-6. Fitting parameters for the porosity vs. compressibility relationship based on Ceia et al. (2019) data

Rock Sample	α - parameter	a_c – parameter (%)
Crab Orchard	0.4968	13.830
Wisconsin	0.2603	7.0722
Nugget	0.1490	12.011
Indiana Limestone	0.1286	17.255

The values of J and a_k parameter based on fitting of Ceia et al. (2019) are summarized in Table F-7.

Table F-7. Fitting parameters for the permeability vs. porosity relationship based on Ceia et al. (2019) data

Rock Sample	J – parameter (-)	a_k – parameter (md)
Crab Orchard	12.954	5e-15
Wisconsin	6.7433	2e-8
Nugget	8.0299	1e-7
Indiana Limestone	8.5062	3e-9

Calculations using the upper and lower bounds of parameters in Table F-6 and Table F-7 are displayed in Figure F-2. The observed trends in Figure F- 2 indicate that the predictions with the effective initial porosity of 0.5 percent encompass the range of calibrated two-domain compressibility and permeability parameters. Hence, the initial porosity of 0.5 percent was adopted to estimate the effective porosity range for the Castile reservoirs.

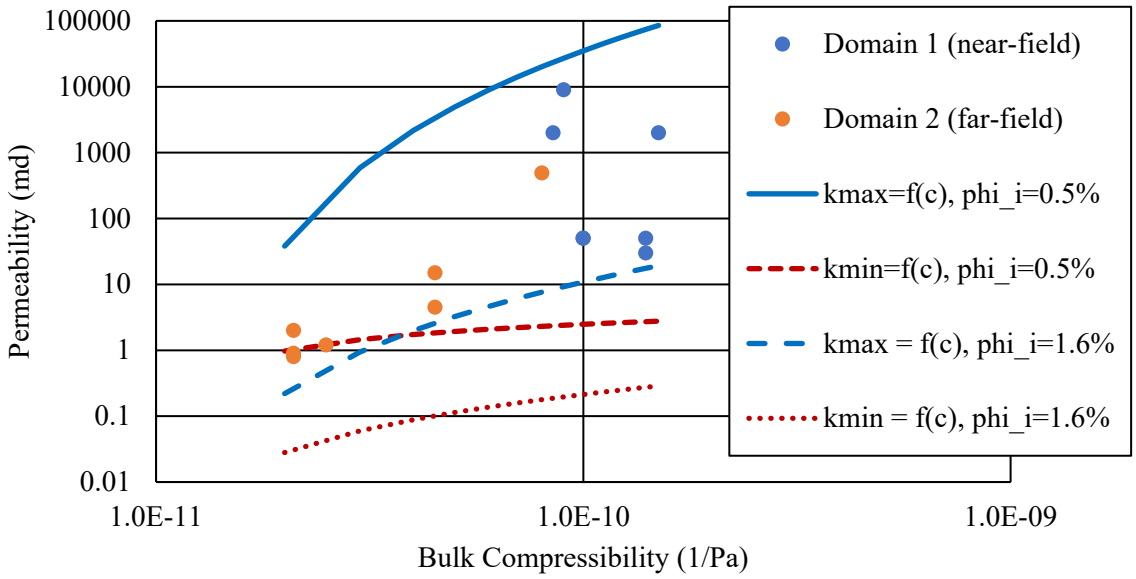


Figure F-2. Estimated range of permeability and compressibility values (after Ceia et al. 2019) compared to two-domain model data

The range of permeability values from 0.8 to 9000 md and the range of compressibility values from 2.1×10^{-11} to 1.5×10^{-10} 1/Pa (based on the two-domain model calibration results) were combined with the range of fitting parameters from Ceia (2019) and the initial porosity of 0.5 percent to estimate effective porosities values for the Castile anhydrite as shown in Figures F-3 and F-4.

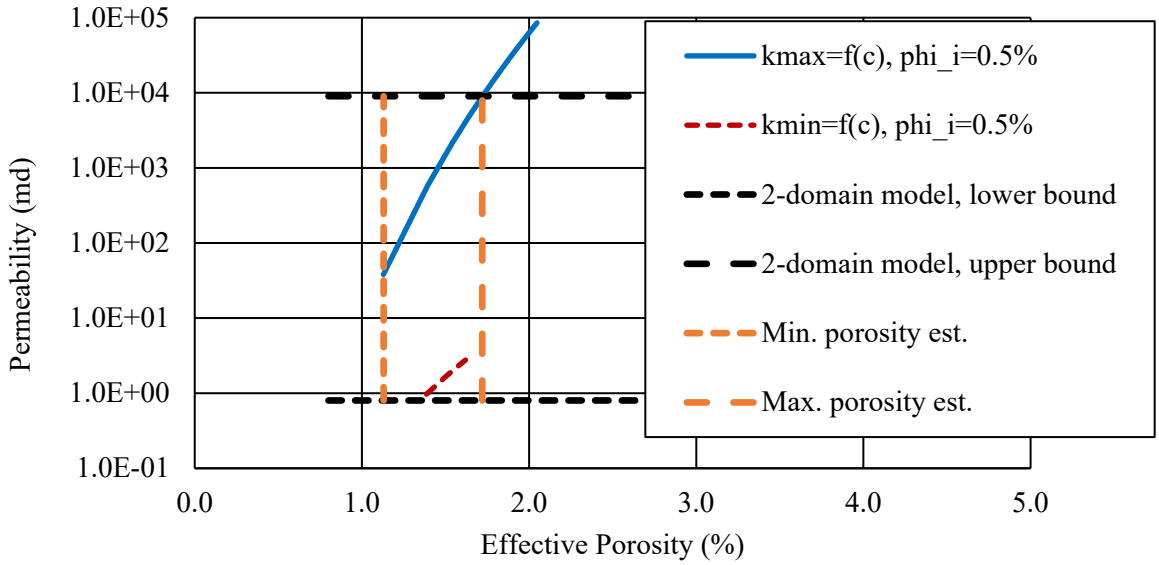


Figure F-3. Estimated range of porosity values based on literature correlations from Ceia et al. (2019) compared to a permeability range from two-domain model calibration.

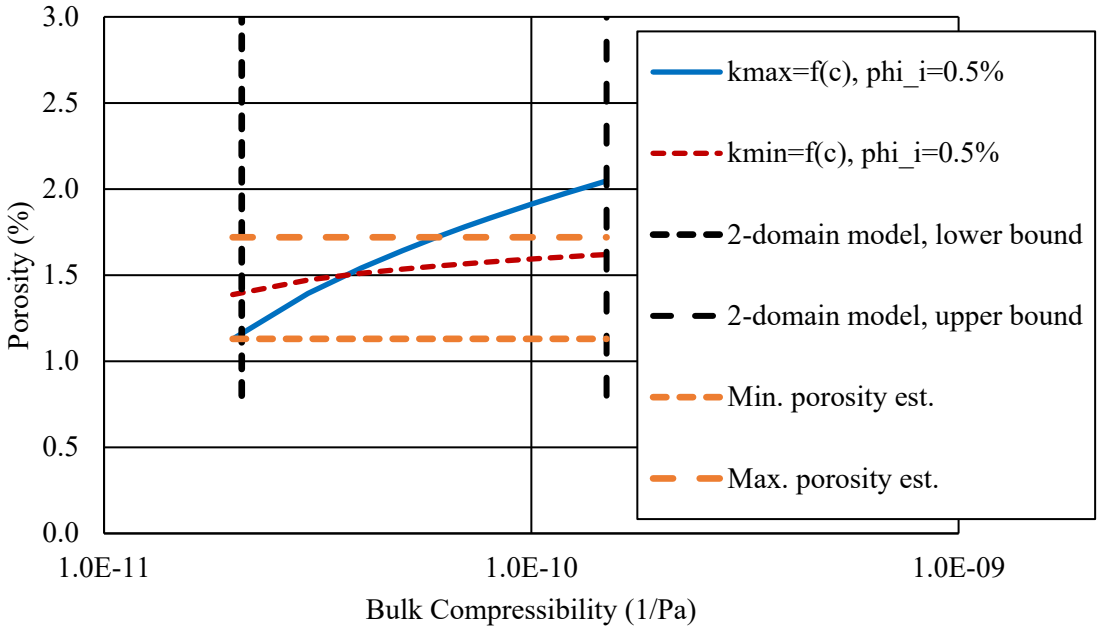


Figure F-4. Estimated range of porosity values based on literature correlations from Ceia et al. (2019) compared to a compressibility range from two-domain model calibration.

Figures F-3 and F-4 demonstrate that the effective porosity limits are within 1.1 and 1.7 percent when utilizing fitting parameters for porosity-permeability-compressibility relationships based on data from Ceia et al. (2019) for four different rock formations. Assuming that the initial porosity value of 0.5 percent represents matrix porosity, the estimated fracture porosity ranges

from 0.6 to 1.2 percent. For matrix porosity values between 0.2 and 1.6 percent, the fracture porosities may be assumed to range between 0.1 and 1.5 percent.

F.5 Fracture Porosities – Summary

The two-domain model solution does not explicitly account for the brine reservoir porosity. Hence, the range of anhydrite porosities reported by Popielak et al. (1983) were compared to estimates based on structural deformation of the Anhydrite III member, estimates based on theoretical models and correlations between permeability-compressibility-porosity data reported in the literature. Estimated effective and fracture porosities for the brine reservoir are summarized in Table F-8.

Table F-8. Estimated WIPP-12 brine reservoir porosities

Source / Method	Effective Porosity[1] (%)	Fracture Porosity (%)
Popielak et al. (1983) / Structural Deformation	0.6 to 2.3	0.4 to 0.7 (Max = 2.2)
Anhydrite III Borehole Data / Structural deformation	0.3 to 4.3	0.1 to 2.7
Beauheim et al. (1994) / Theoretical models[2]	1.0 to 1.8	<0.1 to 0.8
Ceia et al. (2019) / Literature data correlations	1.1 to 1.7	0.1 to 1.5

Notes:
1) Assume matrix porosity range from 0.2 to 1.6 percent
2) Porosity estimates were determined for matrix porosity of 1.0 percent.

Data in Table F-8 demonstrate that the range of porosities used to calculate brine reservoir pore volumes are reasonable and likely conservative.

F.6 References

Beauheim, R., Howarth, S.M., Vaughn, P., Webb, S. and Larson, K. 1994. Integrated modeling and experimental programs to predict brine and gas flow at the Waste Isolation Pilot Plant. Proceedings of the NEA/SKI Symposium: GEOVAL ’94: Validation Through Model Testing, DOI: 10.2172/10116109.

Bourdarot, G., 1998. Well Testing: Interpretation Methods, *Institut français du pétrole publications*, ISBN 2-7108-0738-6, ISSN 1271-9048, Editions Technip, Paris.

Borns, D.J., Barrows, L.J., Powers, D.W. and Snyder, R.P. 1983. Deformation of Evaporites Near the Waste Isolation Pilot Plant (WIPP) Site: SAND82-1069, Sandia National Laboratories,prepared for U.S. Department of Energy, Albuquerque, New Mexico.

Ceia, M. Missagia, R., Fasolo, R. and Neto, I. L. 2019. Relationship between porosity, permeability and pore compressibility, Proceedings of the 16th International Congress of the Brazilian Geophysical Society, 19-22 August, Rio de Janeiro, Brazil.

D'Appolonia Consulting Engineers. 1982. Data File Report: ERDA-6 and WIPP-12 Testing: Prepared for Westinghouse Electric Company and United States Department of Energy, Albuquerque, New Mexico, 7 Volumes

Dresser Atlas, 1981, Acoustic Logs: Dresser Industries , Inc.

Kenzi Karasaki. 1987. Well Test Analysis in Fractured Media, Ph.D. Thesis, Lawrence Berkeley Laboratory, University of California, DOE contract No. DE - AC03 - 76 SF00098

Kulhawy, F. H., 1978, Geotechanical mode1 for Rock Foundation Settlement: Jour. of the Geotech. Engr. Div., Proc. of the Amer. Soc. of Civil Engr., v.104, No. GT2, pp. 211-227.

Pfiefle, T.W. and Senseny, P.E. 1981. Elastic-Plastic Deformation of Anhydrite and Polyhalite as Determined from Quasi-Static Triaxial Compression Tests, Sandia National Laboratories, report No. SAND81-7063.

Popielak, R.S., Beauheim, R.L., Black, S.R., Coons, W.E., Ellingson, C.T., and Olsen, R.L., 1983: Brine Reservoirs in the Castile Formation, Waste Isolation Pilot Plant, Southeastern New Mexico; TME 3153, U.S. Dept. of Energy, Albuquerque, New Mexico.

Unalmiser, S. and Swalwell, T.J. 1993. A quick technique to define Compressibility Characteristics of Hydrocarbon Reservoir. SPE Rocky Mountain Regional/Low Permeability Reservoirs Symposium. Denver, USA. SPE 25912.
(https://doi.org/10.2118/25912-MS)

Teufel, L.W. 1981. Mechanical Properties of Anhydrite and Polyhalite in Quasi-Static Triaxial Compression, Sandia National Laboratories, report No. SAND 81-0858.

Attachment 1

Fracture Characteristics at WIPP12 (after Popielak et al. 1983)

Appendix F - Supplemental Information
Attachment 1 - Fracture Charateristics at WIPP-12

Popielak et al. (1983) - Table G.1 Summary of Fracture Characteristics

Castile Formation Member	Fracture Designation	Fracture Depth (ft)	Dip angle and direction	Strike (Azimuth)	Aperture (est. from core)	Filling	Remarks
Anhydrite III	A.	2789.3 - 2797.0	Vertical	n/a	<0.06 in	None	Not detected on televiewer
	B.	2812.2 - 2828.8	Vertical	N-S	0.03 in (partially open)	Halite (partially filled)	Orientation diffucult to obtain from televiewer
	C.	3006.4 - 3008.3	78 deg SW	130 deg	<0.06 in	None	Produced gas during drilling
	D.	3016.1 - 3017.4	85 deg NW	10 deg	<0.2 in	None	Produced brine during drilling
	E.	3044.2 - 3045.2	Vertical	n/a	<0.06 in	None	Not detected on televiewer
	F.	3046.2 - 3047.0	80 deg	n/a	n/a	None	Not detected on televiewer
	G.	3048.6 - 3051.6	72 deg SW	130 deg	0 to 0.03 in	None	Gapped appearance
Anhydrite Stringer in Halite II	H.	3057.5 - 3058.8	75 deg SW	170 deg	0.1 in	Halite	
	J.	3060.6 - 3061.5	75 deg SW	170 deg	0.1 in	Halite	Very indistinct on televiewer log
Anhydrite II	K.	3335.6 - 3337.0	Vertical	n/a	<0.03 in	None	Televiewer log not available

Attachment 2

Fracture Porosity Calculations Based on Structural Deformation

Appendix F
Attachment 2 - Fracture Porosity Estimates Based on Structural Deformation

Table 1 Porosity estimates based on axial deformation of upper Anhydrite III

Segment	Change in Elev., dHeight (m)	Plan-View Distance (m)	Avg. angle (deg)	Deformed Length (m)	Est. Porosity/ Strain (%)
WIP-12 to ERDA-9	161.75	1566	5.90	1574	0.53%
DOE-2 to WIPP12	410.43	1770	13.06	1817	2.65%

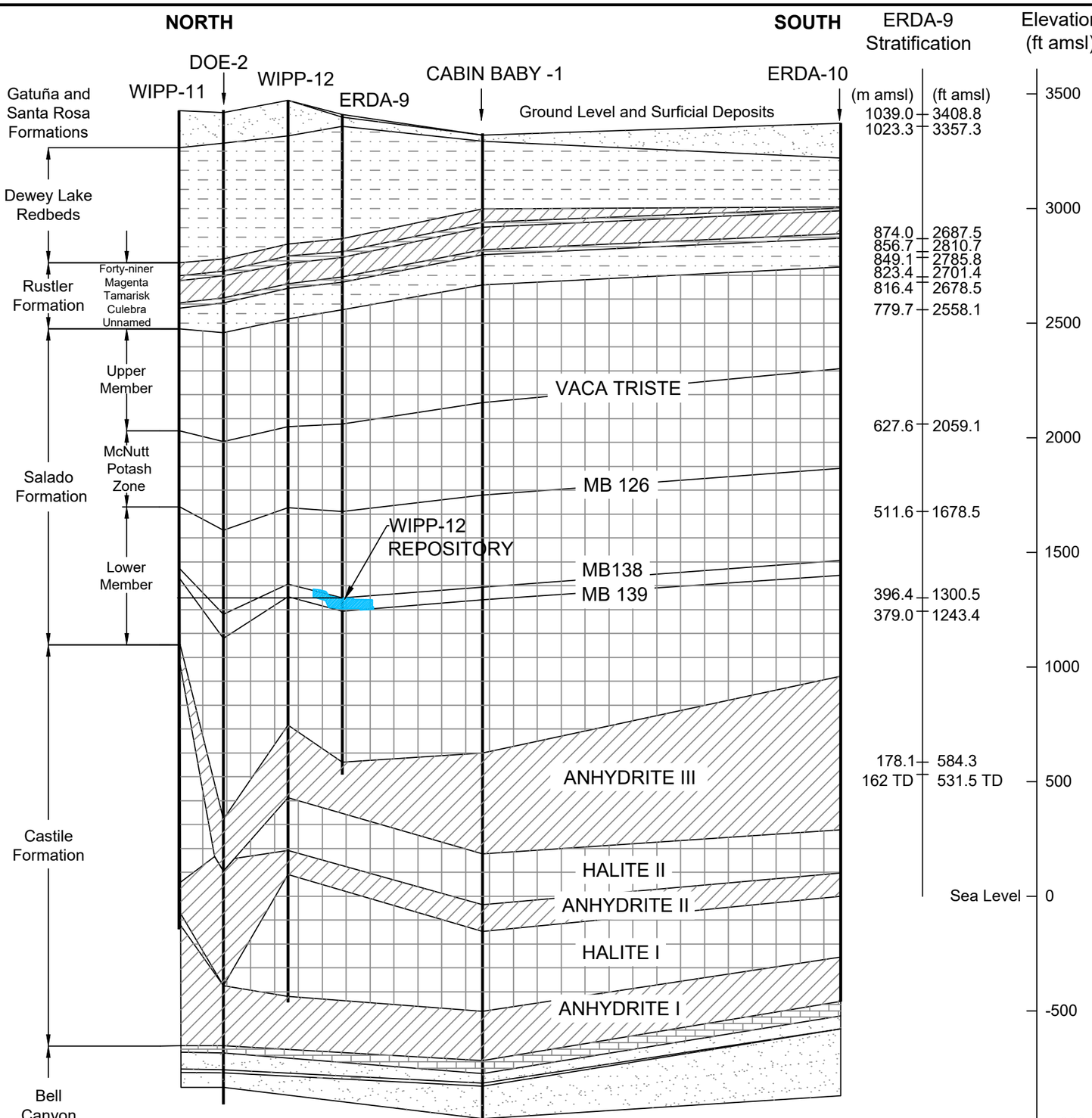
Table 2 Porosity estimates based on axial deformation of lower Anhydrite III

Segment	Distance (m)	dHeight (m)	Avg. angle (deg)	Deformed Length (m)	Est. Porosity/ Strain (%)
Cabin Baby-1 to WIPP-12	5507	244.82	2.55	5512	0.10%
DOE-2 to WIPP12	1770	319.63	10.24	1799	1.62%

Table 3 Estimate based on circular radius through 3 points (DOE-2, WIPP-12 and ERDA-9)

	Radius	Est. Porosity/ Strain (%)
R_top of anhydrite	16,381	0.28%
R_bot of anhydrite	53,131	0.09%

Note: assume Anhydrite III thickness of 300 ft.



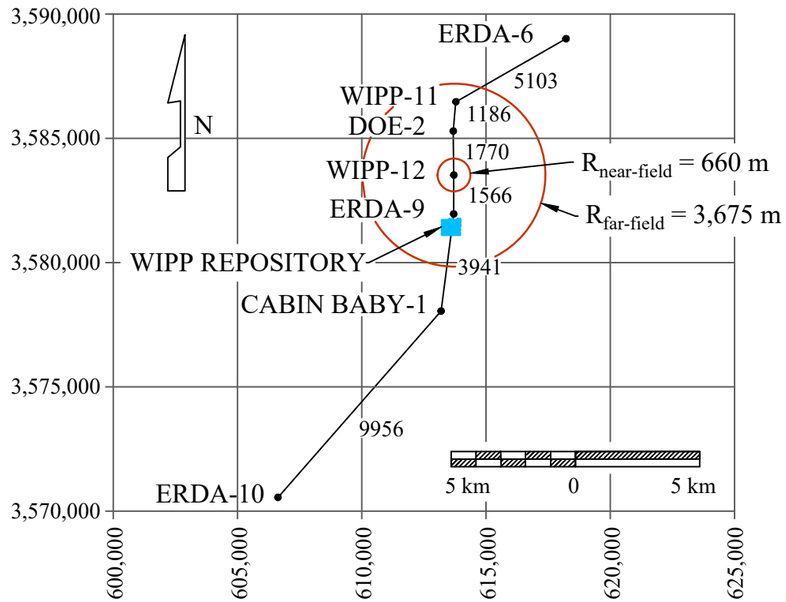
WIPP STRATIGRAPHY

VERT. SCALE: 1 in : 500 ft

0 1 2 in

LEGEND

- ANHYDRITE
- HALITE
- SANDSTONE
- MUDSTONE AND SILTSTONE
- DOLOMITE
- LIMESTONE



Note: distance between wells in meters

NOTES

1. INFORMATION COMPILED BASED ON DATA IN EPA (2017) AND SNL (1992) - AFTER POPIELAK ET AL. (1983)

ZG-GEO

PROJECT
BRINE RESERVOIR MODEL

TITLE
WIPP SITE STRATIGRAPHY

PROJECT NO.	181-00718		
DRAWN	GG	CHECKED	MG
DATE	12/15/2021	REV.	0
SCALE	AS SHOWN	FIGURE	1

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