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date: November 2, 2020

to: WIPP Records Center

from: Paul S. Domski *signature on file*

subject: Memorandum of Correction for Parameter Problem Reports (PPR) 2019-004 – 2019-013.

The purpose of this memorandum is to document a typographical error contained in PPR 2019-004 through PPR 2019-013 (Domski, 2019a – 2019j). In these documents, one of the ion pairs is listed as Ca^{2+}/$MgEDTA^{2-}$, but the correct ion pair is Mg^{2+}/$CaEDTA^{2-}$, based on the supporting documentation (Domski 2018).

References

Domski, P.S. 2018. Memo on the estimation of Pitzer parameters for the Mg^{2+}/$CaEDTA^{2-}$, Mg^{2+}/$MgEDTA^{2-}$, and Ca^{2+}/$EDTA^{4-}$ pairs. Sandia National Laboratories, Carlsbad, New Mexico. ERMS 570855.

Domski, P.S. 2019a. Parameter Problem Report (PPR) 2019-004. Sandia National Laboratories, Carlsbad, New Mexico. ERMS 572492.

Domski, P.S. 2019b. Parameter Problem Report (PPR) 2019-005. Sandia National Laboratories, Carlsbad, New Mexico. ERMS 572493.

Domski, P.S. 2019c. Parameter Problem Report (PPR) 2019-006. Sandia National Laboratories, Carlsbad, New Mexico. ERMS 572494.

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Domski, P.S. 2019j. Parameter Problem Report (PPR) 2019-013. Sandia National Laboratories, Carlsbad, New Mexico. ERMS 572501.

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