Swanson, Juliet S

From: Offner, Steve (CONTR) <Steve.Offner@wipp.doe.gov>
Sent: Thursday, July 17, 2025 2:31 PM
To: Swanson, Juliet S
Cc: Mcinroy, Bill
Subject: RE: [External] request for the mass of MgO currently emplaced in the WIPP

Hi Julie,

As of 07/10/2025 (the most recent date of emplacement), the total amount of MgO in the WIPP underground was (is) 36,041,824.84 kilograms.

Steve Offner
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From: Swanson, Juliet S <jsswanson@lanl.gov>
Sent: Thursday, July 17, 2025 12:42 PM
To: Offner, Steve (CONTR) <Steve.Offner@wipp.doe.gov>; Offner, Steve (CONTR) <Steve.Offner@wipp.doe.gov>
Cc: McInroy, Bill - LANL <wmcinroy@lanl.gov>
Subject: [External] request for the mass of MgO currently emplaced in the WIPP

You don't often get email from jsswanson@lanl.gov. Learn why this is important

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Hello Mr. Offner,
I am currently working on documentation in support of the WIPP recertification application (specifically Appendix SOTERM). As our team has done in the past, I am requesting an update on the total mass of MgO currently emplaced in the repository, including the "as of" date.
Thank you for your help,
Julie Swanson
Actinide Chemistry & Repository Science Program, Repository Science & Operations
Los Alamos National Laboratory—Carlsbad Operations