

Protested SWD Application

Lamkin, Baylen, EMNRD

From: Lamkin, Baylen, EMNRD
Sent: Friday, August 13, 2021 3:59 PM
To: 'mtippen@anthemwsllc.com'
Cc: 'Ryan Poutinen'
Subject: Notification of Protest for Application to Inject: Anthem Water Solutions, LLC_Sparrow 222233 Federal SWD No.1_Intrepid Potash
Attachments: SWD-2448_Anthem Water Solutions, LLC_Sparrow 222233 Federal SWD No.1_Intrepid Protest.pdf

RE: Sparrow 222233 Federal SWD No.1 (API 30-25-Pending; Admin. Appl. No pBL2121756625) Unit I S22 T22S R33E, NMPM, Lea County

Mr. Tippen,

The OCD was notified by Intrepid Potash that they are protesting this application. Because of the protest, the application can no longer be reviewed administratively. You are being notified that for this application to be considered, Anthem Water Solutions, LLC, currently has two options; the first is to go to hearing, the second is to negotiate a resolution with the protesting party. If the protest is withdrawn, then the application can be reviewed administratively. In the meantime, the application will be retained pending a hearing or other resolution. Please continue to provide OCD with information regarding the standing of this application and feel free to call me with any questions.

Contact for Intrepid Potash:

Thomas M. Hnasko
Partner
Hinkle Shanor LLP
P.O. Box 2068
Santa Fe, New Mexico 87504
505.982.4554 - office
505.930.5720 - direct
505.982.8623 - fax
505.660.3397 - mobile
thnasko@hinklelawfirm.com

Kind regards,

Baylen Lamkin
Petroleum Engineer
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
505-476-3401



Lamkin, Baylen, EMNRD

From: Engineer, OCD, EMNRD
Sent: Friday, August 13, 2021 1:48 PM
To: Lamkin, Baylen, EMNRD
Cc: Goetze, Phillip, EMNRD
Subject: FW: Anthem Water Solutions - Sparrow 222233 Federal SWD 1 - Protest Notification

Moving to the SWD folder.

Dean McClure
Petroleum Engineer, Oil Conservation Division
New Mexico Energy, Minerals and Natural Resources Department
(505) 469-8211

From: Ryan Poutinen <ryan.poutinen@intrepidpotash.com>
Sent: Friday, August 13, 2021 12:55 PM
To: Engineer, OCD, EMNRD <OCD.Engineer@state.nm.us>; Hearings, OCC, EMNRD <OCC.Hearings@state.nm.us>
Cc: Travis McBain <travis.mcbain@intrepidpotash.com>; Kim Kennedy <kim.kennedy@intrepidpotash.com>; Robert Baldrige <Robert.Baldrige@intrepidpotash.com>; Chris Collard (Contractor) <chris.collard@intrepidpotash.com>; Todd Hyden <todd.hyden@IntrepidPotash.com>; Tom Hnasko <THnasko@hinklelawfirm.com>; Ralph Ramstetter <ralph.ramstetter@intrepidpotash.com>; Annie Brethour <annie@egolflaw.com>
Subject: Anthem Water Solutions - Sparrow 222233 Federal SWD 1 - Protest Notification



July 13th, 2021

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Dear Ladies and Gentlemen,

Intrepid Potash – New Mexico, LLC hereby protests the following applications for authority to inject and requests a hearing to ensure that the proposed injection, under the pressures indicated, does not have the potential to adversely affect potash production and otherwise protects against waste and is in the public interest.

APPLICATION FOR AUTHORITY TO INJECT To Whom it May Concern, NOTICE IS HEREBY GIVEN; That Anthem Water Solutions, LLC, 5914 W. Courtyard Dr., Suite 320, Austin, Texas 78730, is requesting that the New Mexico Oil Conservation Division administratively approve the APPLICATION FOR AUTHORITY TO INJECT as follow: PURPOSE: The intended purpose of the injection well is to dispose of salt water produced from permitted oil and gas wells. WELL NAME AND LOCATION: Sparrow 222233 Federal SWD 1 Located 25 miles West of Eunice. NE1/4 of the SE1/4 Section 22, Township 22S, Range 33E, 2471' from South Line & 135' from East Line, Lea County, New Mexico. NAME AND DEPTH OF DISPOSAL ZONE: Devonian-Silurian (15,445'- 16,192') EXPECTED MAXIMUM INJECTION RATE: 30,000 barrels/day EXPECTED MAXIMUM INJECTION PRESSURE: 3089 psi (surface).

**Public Notice for this well on newmexicopublicnotices.com has been insufficient.*

Protestant: Intrepid Potash-New Mexico LLC

Sincerely,
Ryan Poutinen