

Venue: Ronda, ENNED
Need Duncan; Cordeno, Gilbert, EMNRD; Wrinkle, Justin, EMNRD; Lydick, Barbara, EMNRD; Cole Lane; Gebremichael, Million, EMNRD; Harris, Anthony, EMNRD
Scott B SWD Annual MT - Establishment of Annual Testing Cycle
Thurdman Tanava 20 205 10:10:00 AM

Scott B SWD Annual MIT - Establishment o Thursday, January 30, 2025 10:10:00 AM image001.png image003.png

Good morning, Ron. Your question required some research so I went through the inspections for the well along with the history of the UIC permit changes. My summary:

MIT History for Scott B SWD No. 1								
Inspection Key	Reason	Туре	Date	Result	Comment	UIC Permit Status and Findings		
iRZH251541932	Annual IMIT	Std. Annulus Pres. Test	1/15/2025	Acceptable	1 year MIT ok.	Satisfies MIT for Calendar Year 2025		
iRZH251541766	Annual IMIT	Bradenhead Test	1/15/2025	Acceptable	BHT ok.			
iBZL24330482	5-year Test	Std. Annulus Pres. Test	1/3/2024	Acceptable	МІТ ОК	Satisfies MIT for Calendar Year 2024		
iBZL24330375	Annual IMIT	Bradenhead Test	1/3/2024	Acceptable	BHT OK			
iBZL231737846	5-year Test	Std. Annulus Pres. Test	1/17/2023	Acceptable	Retest 5 yr MIT, MIT OK	Jan. 23, 2023: Director approves Division's plan to increase monitoring and issue a new UIC permit in the new format. March 2, 2023: Director approves revised UIC Permit SWD-1642-A which includes annual MIT and increased monitoring.		
iBZL231737670	5-year Test	Bradenhead Test	1/17/2023	Acceptable	RETEST 5 yr BHT ok			
iBZL2229439867	5-year Test	Std. Annulus Pres. Test	10/21/2022	Failure	MIT Failed Started at 550# gained to 620# in 30 min which is greater than 10% Well must be shut in ASAP	Oct. 31, 2022: NGL provides summary of well conditions and issues that resulted in failed MIT.		
iDRS2030952724	Annual IMIT	Bradenhead Test	11/4/2020	Acceptable	Test not witnessed			
iREI1729644061	Initial Test	Std. Annulus Pres. Test	10/23/2017	Acceptable	Buildup due to hot sun. No buildup when zero volume.			

Based on this information and for consistency in future scheduling, it is my endorsement that the recent annual MIT satisfies the requirement for calendar year 2025. This will also allow for greater flexibility in scheduling as opposed to attempting testing during the end of the year. I will place a copy of this email in the well file for future reference. Thanks Ron and call with any questions. PRG

From: Heuer, Ronald, EMNRD <Ronald.Heuer@emnrd.nm.gov> Sent: Wednesday, January 29, 2025 4:12 PM To: Goetze, Phillip, EMNRD <phillip,goetze@emrrd.nm.gov>

Subject: RE: [EXTERNAL] Scott B SWD Annual MIT

Hello Phil,

This well was successfully tested 1/15/2025. Does this test count for 2024 or 2025?

Thank you,

Ron

Ronald Heuer NMOCD NM South C 505-549-8160 ronald.heuer@emnrd.nm.gov http://www.emnrd.state.nm.us/0CD/



From: Goetze, Phillip, EMNRD <phillip.goetze@emnrd.nm.gov> Sent: Wednesday, December 4, 2024 12:53 PM

To: Neel Duncan <<u>neel.duncan@iptwell.com</u>>

Cc: Harris, Anthony, EMNRD <<u>Anthony, Harris@emnrd.nm.gov</u>>; Gebremichael, Million, EMNRD <<u>Million.Gebremichael@emnrd.nm.gov</u>>; Cole Lane <u>Cole Lane@nglep.com</u>>; Cordero, Gilbert, EMNRD <<u>Gilbert.Cordero@emnrd.nm.gov</u>>; Wrinkle, Justin, EMNRD <<u>Justin.Wrinkle@emnrd.nm.gov</u>>; Heuer, Ronald, EMNRD <<u>Ronald.Heuer@emnrd.nm.gov</u>>; Powell, Brandon, EMNRD <<u>Brandon.Powell@emnrd.nm.gov</u>>; Wrinkle, Justin, EMNRD <<u>Justin.Wrinkle@emnrd.nm.gov</u>>; Heuer, Ronald, EMNRD <<u>Ronald.Heuer@emnrd.nm.gov</u>>; Powell, Brandon, EMNRD <<u>Brandon.Powell@emnrd.nm.gov</u>>; Powell, Brandon, EMNRD <<u>Strandon Powell@emnrd.nm.gov</u>>; Powell@emnrd.nm.gov>; Powell@emnrd.

Subject: RE: [EXTERNAL] Scott B SWD Annual MIT

Good afternoon, Neel. As this Devonian well is one of the SWDs with cement issues, I am relying on our inspectors to be present for the MIT. To complicate matters, two of the older OCD Inspectors in the Permian are retiring at the end of the year and redistribution of responsibilities is being completed at this time. Given these circumstances, the proposed delay of a few weeks to conduct the witnessed MIT in di-January will not put NGL in noncompliance since the intent of the increased monitoring will still be satisfied. Please continue to coordinated with the OCD Inspectors to facilitate a MIT as you propose. Please contact me should IPT be unsuccessful in completing this task before the end of January. I will also ensure that a copy of this email is placed in the well file as the record granting an extension for the testing and that the UIC permit remains in good standing. Please contact me with any questions regarding the content of this email. PRG

From: Neel Duncan <<u>neel.duncan@iptwell.com</u>>

Sent: Wednesday, December 4, 2024 10:40 AM

To: Goetze, Phillip, EMNRD <phillip.goetze@emnrd.nm.gov>

Cc: Harris, Anthony, EMNRD <<u>Anthony.Harris@emnrd.nm.gov</u>>; Gebremichael, Million, EMNRD <<u>Million.Gebremichael@emnrd.nm.gov</u>>; Cole Lane <<u>Cole.Lane@nglep.com</u>> Subject: [EXTERNAL] Scott B SWD Annual MIT

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments. Hi Phil.

I left you a message and spoke briefly with Tony in Aztec Tigers Land. We have the MIT scheduled for tomorrow at 9:00 AM but were told by the inspector that MITs are now working on a calendar year basis and since our last MIT was on January 3rd of 2024 we will be out of compliance January 1st if we do the MIT as scheduled tomorrow. This does not sound quite right and I wanted to confirm. The problem with MIT's right around New Years Day is getting crews. We would like to do the MIT on December 5th, 2024 and have our next one due before December 5th, 2025. If we have to do this MIT in January 2025, then we would like to have until Mid-January to get it done so we don't crowd the New Year holiday.

Can you please advise today?

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Thanks, Neel

API:30-015-44061 Well Name: SCOTT B SWD #001 Operator: NGL WATER SOLUTIONS PERMIAN, LLC Pools:[96101] SWD;DEVONIAN ULSTR:N-23-24S-28E Footages:274 FSL & 2165 FWL County: Eddy District: Artesia



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Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
NEW MEXICO ENERGY MINERALS & NATURAL RESOURCE	264235
1220 S St Francis Dr	Action Number:
Santa Fe , NM 87504	426681
	Action Type:
	[IM-SD] Well File Support Doc (ENG) (IM-AWF)

CONDITIONS

Created By		Condition Date
pgoetze	None	1/30/2025

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Action 426681