Additional Information

Revised Perf intervals

WaterBridge Long Shot SWD#1

SWD-2494

Rec'd Jan 6,2025

From: Harris, Anthony, EMNRD
To: Erick Rodriguez

 Cc:
 Goetze, Phillip, EMNRD; Gebremichael, Million, EMNRD; Sandoval, Stacy, EMNRD

 Subject:
 RE: [EXTERNAL] WaterBridge - Permit Modification - SWD-2494 - Long Shot SWD 1

Date: Tuesday, January 7, 2025 12:02:00 PM

Attachments: image002.png image003.png

Good Day

Thank you for the email. Please proceed with your revised perforation interval based upon the actual formation tops encountered. Your permit will remain in good standing. Please submit a C-105 as part of the end of well package with a listing of the actual formation tops / depths encountered.

Regards
Tony Harris
Petroleum Specialist
Anthony.harris@emnrd.nm.gov
505 549 8131.



From: Erick Rodriguez < Erick.Rodriguez@h2obridge.com>

Sent: Monday, January 6, 2025 2:48 PM

To: Harris, Anthony, EMNRD < Anthony. Harris@emnrd.nm.gov>

Subject: [EXTERNAL] WaterBridge - Permit Modification - SWD-2494 - Long Shot SWD 1

Importance: High

You don't often get email from erick.rodriguez@h2obridge.com. Learn why this is important

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

Apologies – I had an extra S in your last name.

From: Erick Rodriguez

Sent: Monday, January 6, 2025 3:36 PM

To: OCD Engineering Bureau < OCD. Engineer@emnrd.nm.gov >; Anthony. Harriss@emnrd.nm.gov

Subject: WaterBridge - Permit Modification - SWD-2494 - Long Shot SWD 1

Importance: High

Dear NMOCD UIC Group,

While drilling the WaterBridge Long Shot SWD #1, we encountered a difference in the anticipated vs actual formation tops. As established within our UIC permit (SWD-2494 I.H.4(a)Vi), we are requesting a minor permit modification to correct the actual injection interval, within the approved formation (Cisco).

During drilling we identified the top of the Cisco as 8,240'. As shown in the attached log snip, we request that our permit be modified to reflect an approved injection interval within the Cisco of 8,240' to 8,928' (TD of well). Approval of this minor modification will not affect the approved confining zone, change the injection formation or result in any additional regulatorily required notices.

As this well is currently being completed with a desire to bring it online as soon as possible, we respectfully request an expedited review of this request. To that end, please do not hesitate to reach out to me directly with any questions or requests for additional information.

Thanks,



Erick A. Rodriguez

Senior Regulatory Engineer | **WaterBridge Operating LLC** C: 832.276.0464 | O: 832.871.4074
5555 San Felipe | Suite 1200 | Houston, Texas | 77056
<u>Erick.Rodriguez@h2obridge.com</u> | <u>www.h2obridge.com</u>

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

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

Action 418028

CONDITIONS

Operator:	OGRID:
WaterBridge Stateline LLC	330129
5555 San Felipe	Action Number:
Houston, TX 77056	418028
	Action Type:
	[IM-SD] Admin Order Support Doc (ENG) (IM-AAO)

CONDITIONS

Created By		Condition Date
anthony.harris	None	1/7/2025