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SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 7. Lease Name or Unit Agreement Name SALT CREEK AGI 1. Type of Well: Oil Well Gas Well Other ACID GAS INJECTION 2. Name of Operator Northwind Midstream Partners, LLC 8. Well Number 3 3. Address of Operator 825 Town and Country Ln; Bldg. 5, Suite 700 Houston, TX 77024 10. Pool name or Wildcat 4. Well Location Unit Letter L 2,329 feet from the SOUTH line and SOUTH line and Section 21 278 feet from the WEST line Sction 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 2,926' (GR)	Submit 1 Copy To Appropriate District Office <u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	State of New Mexico Energy, Minerals and Natural Resources OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505	Form C-103 Revised July 18, 2013 WELL API NO. 30-025-51865 5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No.
4. Well Location Unit Letter L : 2,329 feet from the SOUTH line and 278 feet from the WEST line Section 21 Township 268 Range 36E NMPM County LEA 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 11. Elevation	SUNDRY NOTIO (DO NOT USE THIS FORM FOR PROPOS, DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.) 1. Type of Well: Oil Well 0	SALT CREEK AGI 8. Well Number 3 9. OGRID Number	
Unit Letter L : 2,329 feet from the SOUTH line and 278 feet from the WEST line Section 21 Township 26S Range 36E NMPM County LEA 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 11. Elevation 11.	1 0-0		
Section 21 Township 26S Range 36E NMPM County LEA 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 11. Elevation (Show whether DR, R	4. Well Location		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	Unit Letter <u>L</u> :	2,329 feet from the <u>SOUTH</u> line and	278feet from theUESTline
	Section 21	Township 26S Range 36E	NMPM County LEA

Page 1 of 5

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF	IN	FENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK ALTERING CASING
TEMPORARILY ABANDON		CHANGE PLANS	COMMENCE DRILLING OPNS. P AND A
PULL OR ALTER CASING		MULTIPLE COMPL	CASING/CEMENT JOB
DOWNHOLE COMMINGLE			
CLOSED-LOOP SYSTEM			
OTHER:			OTHER: MECHANICAL INTEGRITY TEST

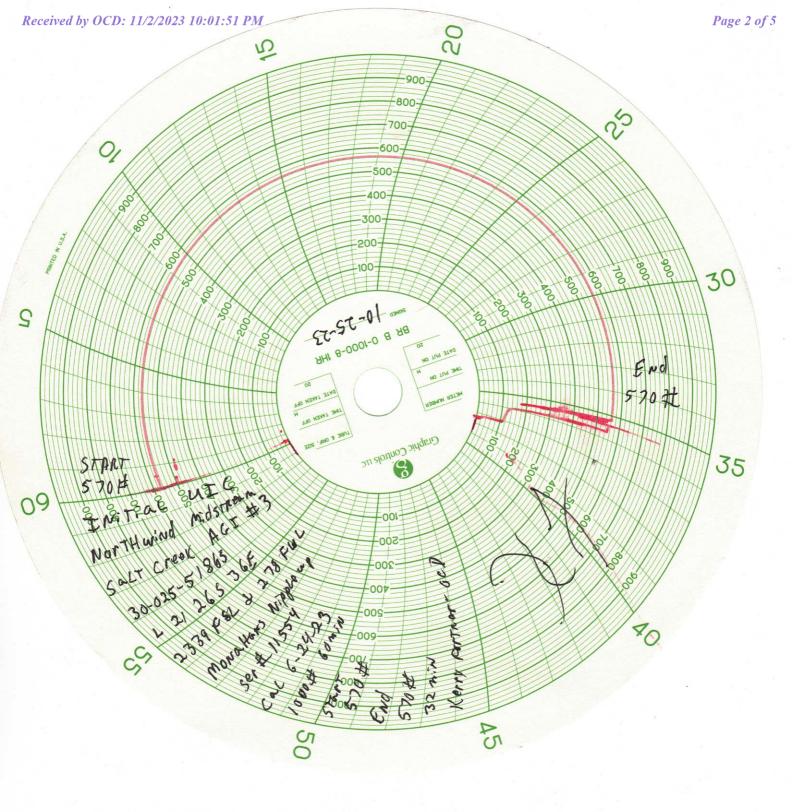
 Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

On October 25, 2023, an initial mechanical integrity test (MIT) was completed for the Salt Creek AGI #3 well, following on-site operations to drill, test, and complete the AGI well. Integrity testing operations were witnessed by NMOCD District Office personnel (Kerry Fortner) and a bradenhead test (BHT) was completed by Mr. Fortner. Below is a step-by-step summary of the testing procedure and results:

- 1. Prior to the start of the MIT, the annular pressure between the production casing and tubing was approximately 0 psig. The injection well was static, following the completion of initial step-rate injection testing, and the initial tubing pressure was 0 psig.
- 2. Flow lines from the diesel pump truck and a calibrated chart recorder were connected to the injection tubing annular space valve to record the starting test pressure. The calibrated chart recorder was started with annular pressure conditions at 0 psig.
- Valves from the well were opened and diesel was slowly pumped into the annular space to establish the test pressure conditions. Annular
 pressure was increased to 570 psig and the well and chart recorder were shut in and isolated from the pump truck.
- 4. Initial annular testing pressure was 570 psig.
- 5. Annular pressure conditions were recorded for approximately 32 minutes, after which, diesel was then bled back to the pump truck to reduce annular pressure conditions to 0 psig and the chart recorder was stopped.
- 6. During the test, annular pressure maintained a consistent 570 psig with no observable change in pressure for the full duration of the test. The surface and all intermediate casing annular pressures remained at 0 psig throughout testing operations.

Included as attachments in this correspondence, we include the MIT pressure test chart, BHT report, and the chart recorder calibration certificate.

Spud Date:	September 12, 2023	Rig Release Date:	October 26,	2023
I hereby certify tha	t the information above is true and co	mplete to the best of my knowled	lge and belief.	
	- HWITT	ITLE Consultant to Northwind	DATE	10/26/2023
Type or print name	David A. White, P.G. E	-mail address: <u>dwhite@geolex.</u>	com PHO NE:	505-842-8000
For State Use Only	<u>v</u>			
APPROVED BY:	TITL	E	DATE	
Released to Tratglag:	9179/2023/2:49:16 PM			







Monahans nipple up

Recorder certification of calibration

This is to certify that this pressure recorder has been manufactured and calibrated with Monahans nipple-up Calibrations quality assurance rogram. Current revision. All measurements are traceable to the National Institute of standards and Technology (NIST) and certified in accordance with ANSI/NCSL, Z540-1 and ISO 10012-1. All calibrations performed at 72 degrees Fahrenheit, plus or minus 4 degrees and less than 65% relative uncertainty of measurement standard does not exceed 25% of the acceptable tolerance for each characteristic of the measuring and test equipment being certified

Model:	18B10
	- 01

Pen 1 Range: 1000 PSI

*The Accuracy of this Recorder is +/-0.5% of indicated Range

Customer "In Service Date 6-5-23 Date of Calibration 6-5-2023 Calibration Due Date 6-5-2024

Technician L.W

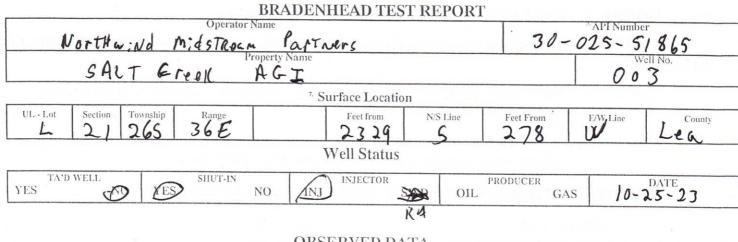
QA Approval_



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> State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office



OBSERVED DATA

	(A)Surface	(B)Interm(1)	(\underline{C}) Interm $(\underline{2})$	(D)Prod Csng	(E)Tubing
Pressure	Cemented	Comented	Cenengred	0	()
Flow Characteristics					NOT INS
Puff	Y / N	Y/N	Y / N	Y/A	CO2
Steady Flow	Y / N	Y/N	Y / N	* Y/0	WTR
Surges	Y / N	Y / N	Y / N	LO-	GAS
Down to nothing	Y/N	Y/N	Y / N	G N	Type of Fluid Injected for
Gas or Oil	Y / N	Y / N	Y / N	Y/O	Waterflood if applies
Water	Y / N	Y/N	Y/N	Y O	alducz

Remarks - Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.

INITIAL UTC Test TNT #3 Cemented TOSUFFace Monahars Nipplemp Ser 11554 CAL 6-24-23 Signature: **OIL CONSERVATION DIVISION** 575-964-4105 dlow Printed name: Entered into RBDMS Title: Re-test E-mail Address:

Kerry Forther - UCD

INSTRUCTIONS ON BACK OF THIS FORM

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Phone:

Witness:

10/25/23

Date:

Page 4 of 5

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

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

CONDITIONS

Operator:	OGRID:
Northwind Midstream Partners LLC	331501
825 Town and Country Ln	Action Number:
Houston, TX 77024	282345
	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By		Condition Date
gcordero	None	11/9/2023

Page 5 of 5

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Action 282345