Received by OCD: 8/9/2023 10:49:19 A	M State of New Mex	tico			Form C-103
Office District I – (575) 393-6161	Energy, Minerals and Natur	al Resources			ed July 18, 2013
1625 N. French Dr., Hobbs, NM 88240	<i>oj i</i>		WELL API N	IO.	
<u>District II</u> – (575) 748-1283	OIL CONSERVATION	DIVISION			015-25271
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	1220 South St. Fran		5. Indicate T		
1000 Rio Brazos Rd., Aztec, NM 87410			STAT		
<u>District IV</u> $-$ (505) 476-3460	Santa Fe, NM 87	505	6. State Oil &	k Gas Lease No	
1220 S. St. Francis Dr., Santa Fe, NM 87505					
SUNDRY NOTIC	ES AND REPORTS ON WELLS		7. Lease Nar	ne or Unit Agree	ement Name
(DO NOT USE THIS FORM FOR PROPOSA					
DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.)	TION FOR PERMIT" (FORM C-101) FO	R SUCH	Artesia Gas F		SWD
<i>,</i>	s Well 🗌 Other: Saltwater Dispo	osal 🖂	8. Well Num	ber #1	
2. Name of Operator			9. OGRID N	umber 36785	
	Aidstream LP				
3. Address of Operator			10. Pool nam	ne or Wildcat	
370 17	th Street, Suite 2500, Denver, CO	30202		Artesia Fie	ld Area
4. Well Location					
Unit Letter <u>O</u> : <u>330</u> fee	t from the <u>South</u> line and <u>2310</u>	_ feet from the _Ea	st_line		
Section 7	Township <u>18S</u> Range	28E NMPM		County	Eddy
	11. Elevation (Show whether DR,				
	·				
12 Chealt Am	monuto Dov to Indicate Na	ture of Notice	Domont on Ot	han Data	
12. Check Ap	propriate Box to Indicate Na	iture of Notice, I	keport or Ot	ner Data	
NOTICE OF INT	ENTION TO:	SUBS	SEQUENT	REPORT O	F:
	PLUG AND ABANDON	REMEDIAL WORK			
		COMMENCE DRI			
		CASING/CEMENT]	_

CLOSED-LOOP SYSTEM				
OTHER:			OTHER: (Mechanical Integrity Test)	\boxtimes
13. Describe proposed or	completed operations.	(Clearly state all	pertinent details, and give pertinent dates, including es	timated date
of starting any propos	ed work). SEE RULE	19.15.7.14 NMAG	C. For Multiple Completions: Attach wellbore diagram	m of
proposed completion	or recompletion.			

The MIT was conducted on Wednesday, April 26, 2023, at 9:40 am (MT). Barbara Lydick, (NMOCD) was on site to provide oversight/approval of the MIT and bradenhead test (BHT). Below is a step-by-step summary of the tests with results:

- The annular space pressure between casing and tubing was 0 psi prior to the start of the MIT. Approximately 1,700 1. BPD of saltwater was being injected with a tubing pressure was 500 psi (crown gauge).
- 2. Lines from the freshwater pump truck and a calibrated chart recorder were attached to the annular space well valve to record the pressure changes. The chart recorder started at 10:22 am, and at 10:29 am the pressure was increased to 570 psi.
- 3. The chart recorder and well were isolated from the pump truck; the MIT began at 10:30 am.
- At 11:02 am (32 minutes) the annulus pressure was 560 psi, a loss of 10 psi (1.7% decrease), with stable conditions 4. during the last 25 minutes of the test.
- 5. The brine was then bled from the annulus to reduce the pressure to 0 psi and the chart recording was stopped.

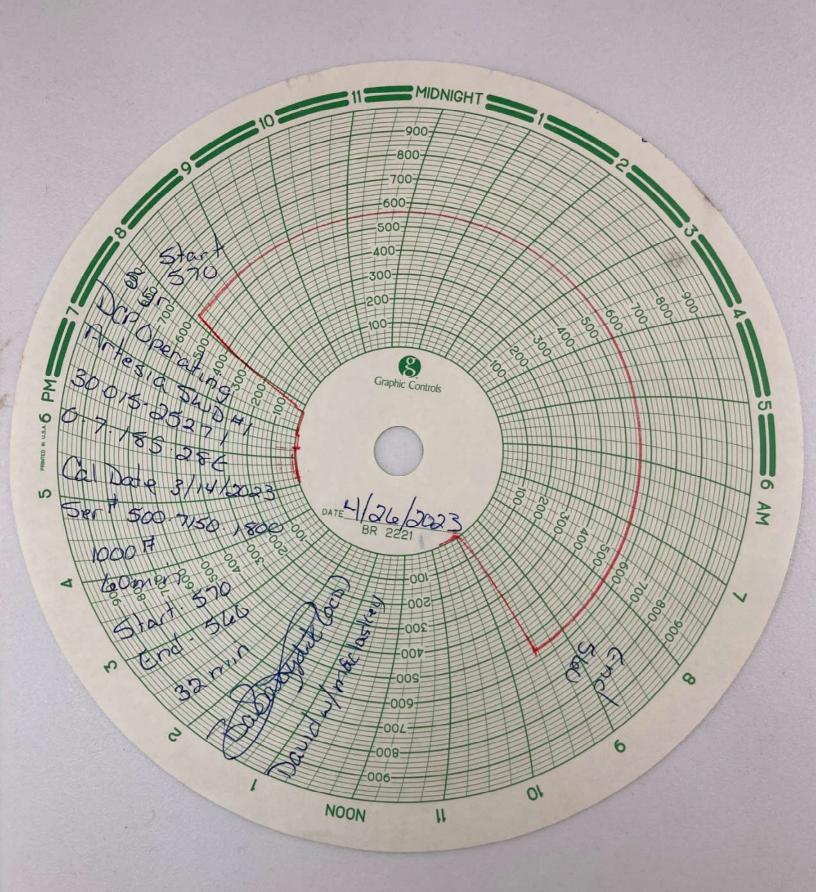
Before the start of the MIT, a Bradenhead test was conducted by the NMOCD by opening the surface and production casing valves to the atmosphere to observe and document any flow. The surface valve remained open during the MIT.

Please see the attached approved MIT pressure chart, BHT documentation, and chart calibration sheet.

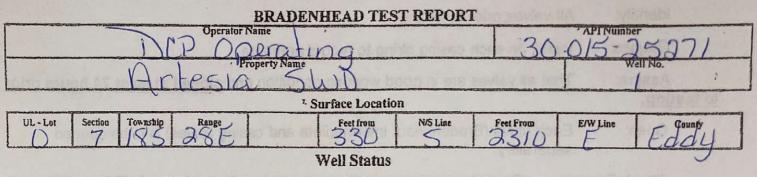
I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE <u>al. T Lawada</u> Type or print name <u>Dale T Littlejohn</u> For State Use Only	TITLE <u>Consultant to DCP Midstream</u> E-mail address: <u>dale@geolex.com</u>	DATE <u>4/26/2023</u> . PHONE: <u>(505) 842-8000</u> .
APPROVED BY: Conditions of Approval (if any):	TITLE	DATE

DOWNHOLE COMMINGLE



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



Г	TA'D WELL	-	SHUT-IN	(1	INJECTOR	1	PRODUCER	.1	DATE	
1	YES	NO	YES	NO	INJ	SWD	OIL	GAS	41	26/	2023

OBSERVED DATA

	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	\bigcirc	1	/	\square	EDC)
Flow Characteristics		/	/		
Puff	YIN	Y/N	Y/N	Y/N	- CO2
Steady Flow	YIN	YIN	YIN	Y/N	WTR
Surges	YIN	Y/N	YN	Y IN	GAS
Down to nothing	YYN	YN	YIN	(Y) / N	lajected for
Gas or Oil	YID	XIN	YIN	YIN	Waterfluod 9 apport
Water	YIN	Y/N	Y/N	Y // N)	

Remarks - Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. ALG AGI MIT 131-1-DCP ARTESIR SWD BHT-OR

Signature:	OIL CONSERVATION DIVISION
Printed name:	Entered into RBDMS
Tide: E-mail Address:	Re-test
Date: 2 /2 Phone:	
Witness of Day Adver	

INSTRUCTIONS ON BACK OF THIS FORM

her.

MACLASKEY OILFIELD SERVICES

5900 WEST LOVINGTON HWY. HOBBS, N.M. 88240 505-393-1016

THIS IS TO CERTIFY THAT:

DATE 3-14-23

LANDER TECHNICAN FOR MACLASKEY OILFIELD SERVICES, INC. HAS CHECKED THE CALIBRATION ON THE FOLLOWING INSTRUMENT. /100 PRESSURE RECORDER

SERIAL NUMBER 500 7150 1800

	ED AI IHI ESSURE	ESE PUIN	12.	PRI	SSURE /000	2
TEST	ASFOUND	CORRECTE	D	TEST	AS FOUND	CORRECT
0	100	, ~		500	600	
100.	200			600	200	
1200	300		1.1	200	800	
301	400		1.	500	400	
400	500			200	1000	
				Barris Roberts		

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REMARKS:

" SIGNED: Acut Leducy

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

Operator:	OGRID:
DCP OPERATING COMPANY, LP	36785
2331 Citywest Blvd	Action Number:
Houston, TX 77042	250059
	Action Type:
	[UF-BHT] Bradenhead Test (BRADENHEAD TEST)

CONDITIONS

Created By	Condition	Condition Date
timothy.martin	None	11/26/2024

Page 5 of 5

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Action 250059