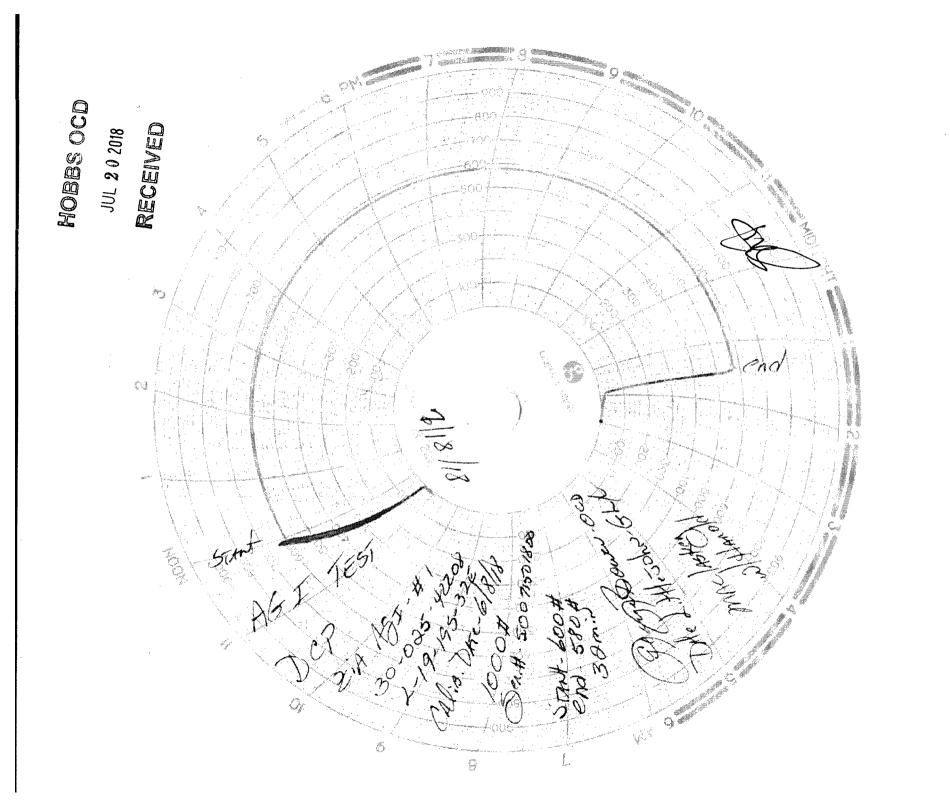
Submit 1 Copy To Appropriate District Office <u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Form C-103 Revised July 18, 2013 WELL API NO. 30-025-42208 5. Indicate Type of Lease STATE FEE FEDERAL 6. State Oil & Gas Lease No. NMLC065863							
		UG BACK TO A	7. Lease Name or Unit Agreem Zia A	AGI _				
Type of Well: Oil Well Name of Operator	Gas Well Other: Acid Gas I	njection Well 🗵	Well Number OGRID Number	#1				
3. Address of Operator	dstream LP		36785 10. Pool name or Wildcat					
	370 17th Street, Suite 2500, Denve	er, CO 80202	AGI: Cherry Canyon/Brush	y Canyon				
4. Well Location								
	tter <u>L</u> : <u>2,100</u> feet from the N			;				
Section	19 Township 19S Range		County <u>Lea</u>					
	11. Elevation (Show whether DR 3,550 (GR)	, RKB, RT, GR, etc.)		17. A. A. A.				
	3,550 (GR)		300 1 Table 1					
12. Check A	Appropriate Box to Indicate N	lature of Notice.	Report or Other Data					
	• •	1	•					
NOTICE OF IN	SEQUENT REPORT OF:							
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WORK		ASING _				
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT						
DOWNHOLE COMMINGLE		OAOINO/OEMEN						
CLOSED-LOOP SYSTEM		OTHER: (Mechani	cal Integrity Test)					
OTHER:								
13. 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.								
The MIT was conducted after pro (NMOCD) was on site to witness								
The annular space pressure between casing and tubing was 0 psig at the casing valve prior to the start of the MIT. The annular space pressure was opened to a diesel line (pump) and a chart recorder was installed. The calibrated pressure chart began recording the annular space pressure at 11:05 am. At 11:07 am the pressure was slowly increased by pumping diesel from the truck to achieve a pressure of 600 psig. When annulus space pressure reached 600 psig the valve to the pump truck was closed. The MIT began at 11:10 am. The chart recorded the annular space pressure for 32 minutes. At 11:42 am the annulus pressure was 580 psig, a loss of 20 psig (3.3% decrease). The diesel was bled from the annulus to reduce the pressure to 0 psig and the chart recording was stopped. Prior to disconnection from the truck, the annular pressure was increased to 300 psig for normal operations.								
In addition to the MIT, a Bradenhead test was conducted by the NMOCD by monitoring and recording the annulus space pressures between the intermediate and production casings. They remained unchanged during the MIT.								
Please see the attached MIT pressure chart (approved by the NMOCD), calibration information, and Bradenhead test documentation.								
I hereby certify that the information above is true and complete to the best of my knowledge and belief.								
SIGNATURE Doll Th	•		Midstream LP DATE 7-1	8-18				
Type or print name Dale T Li	ttlejohn E-mail	address <u>: dale@geo</u>	lex.com PHONE: 505-8	342-8000				
For State Use Only	_		11	1				
APPROVED BY: Span Down TITLE On Siance Sticer DATE 1/30/13 Conditions of Approval (if any):								



<u>District I</u> 1625 N. French Dr., Hobbs, NM 88246 Physic, (375) 393-6161 Fox: (575) 393-0770 Hobbs ocd

State of New Mexico JUL 2 0 2018

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

RECE

BRADENHEAD TEST REPORT

1) CP					25-40	2202	
Property Name					W	ell No.	
	PIA-	AGI	. •	· · · · · · · · · · · · · · · · · · ·			
	Nama.	5. Surface Local Feet from		Cont Cont	E/W Line	<i></i>	
	rnship Range 95 30E	210	D	Feet From	W	l Leaf	
		Well Stat		•••••	·		
TA'D Well	SHUT-IN	INJECT	OR	PRODUCER	./	/ DATE _	
YKS KO	YES	NO INJ	(SWD) OII	. GAS	17/	8/12	
		<u>OBSERVED I</u>	<u>DATA</u>				
	(A)Surf-Interm	(B)Interm(L)	(C)Interm(2)	(D)Pr	od Csng	(E) Lubing	
Pressure	NA	116.8-			1.1	1200-	
Flow Characteristics	70/74	///6 • //			1.1	7000	
Pull	178	1/N	17.8		Y / N	CO2	
Steady Flow	Y/N	77.8	77.8		Y/N	WTR	
Surges	178	1// 8	17.8		1/8	GAS	
Down to nothing	Y/N	1/8	1778	•	Y / N	If applicable type	
Gas or Oil	775	Y / 8	Y/N		Y / N Rold inject		
Water	YES	1/8	1//	'	118	Waterflood	
Remarks: Please state for e	ach string (A.B.C.D.	E) pertinent information re	garding bleed down	Kru 7	est.		
Might we				OIL CONSERVATION DIVISION			
Printed name:				Entered into RBDMS			
Title:				Re-test	$- \wedge \mathbb{N}$	/////////////////////////////////////	
E-mail Address;					- () '	, V)	
Date: //X / /	Phone: Witness:	2 Same					

JUL 2 0 2018

American Valve & Meter, Inc. RECEIVED

1113 W. BROADWAY

P.O. BOX 166 HOBBS, NM 88240

To: MaLasky Date:06/08/18

This is to certify that:

I, Justin Harris, technician for American Valve & Meter Service Inc. of

the calibration of the following instrument.

8"_Pressure Recorder

Ser#50071501800

. 1	Pressure #			y d Se se		na n	* Pre	ssur
Test	Found	Left		a Ş		Te	st	ou
0	10	0	1.1	· \$:	4 4	e e		
500	510	500		de de	r Most. Herd	e y		
700	710	700						
1000	1000+	1000	,			,		
200	210	200				- Sept.		March 1
0	10		(April 1995)					

Remarks:_	3. Y	Service of	6 6		, ,
			v		

Signature: