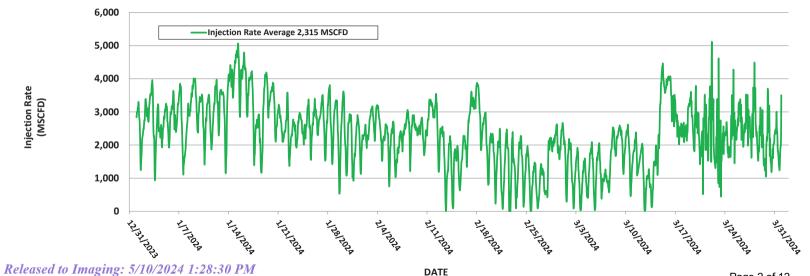
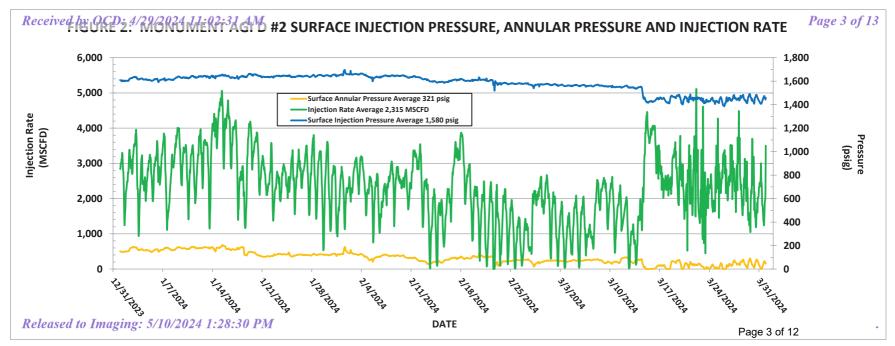
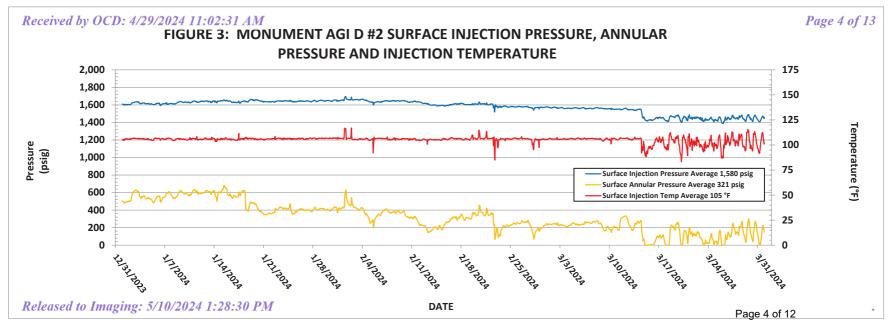
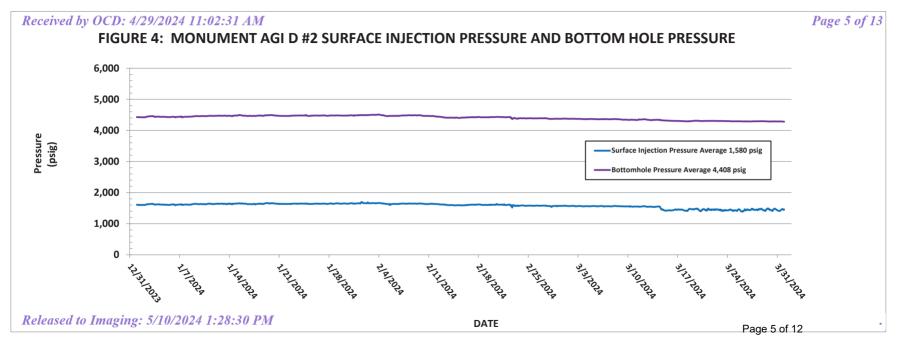
	State of New Mexico	Form C-103	
Ene	Revised July 18, 2013		
		WELL API NO. 30-025-43470	
OI	L CONSERVATION DIVISION	5. Indicate Type of Lease BLM	
	1220 South St. Francis Dr.	STATE FEE	
	Santa Fe, NM 87505	6. State Oil & Gas Lease No. NA	
SUNDRY NOTICES ANI		7. Lease Name or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO D DIFFERENT RESERVOIR. USE "APPLICATION FO		Monument AGI D	
PROPOSALS.)	KTERWIT (FORW C-101) FOR SOCII	8. Well Number #2	
1. Type of Well: Oil Well Gas Well	9. OGRID Number		
2. Name of Operator Targa Midstream	Name of Operator Targa Midstream Services, LLC		
3. Address of Operator	561 (1665), 1556	24650 10. Pool name or Wildcat	
	eet, Suite 2100, Houston, TX 77002	AGI: Devonian	
4. Well Location Surface			
Unit Letter O:	feet from the SOUTH line and	2,362 feet from the EAST line	
Section 36		M County <u>Lea</u>	
	vation (Show whether DR, RKB, RT, GR, etc. 3,384 (GR)	<u> </u>	
12. Check Appropriate Box to Indi	cate Nature of Notice, Report or Oth	ner Data	
NOTICE OF INTENT	ON TO		
NOTICE OF INTENTION PERFORM REMEDIAL WORK PLUG		BSEQUENT REPORT OF: RK	
		RILLING OPNS. P AND A	
	PLE COMPL CASING/CEME	_	
DOWNHOLE COMMINGLE		oob	
CLOSED-LOOP SYSTEM			
OTHER:	OTHER: Quar	terly Injection Data Reports	
		d give pertinent dates, including estimated date	
	RULE 19.15.7.14 NMAC. For Multiple Co	mpletions: Attach wellbore diagram of	
proposed completion or recompletion. MONUMENT AGI D #2 MAOP 3000 psig N		1	
Quarterly Report for the period from Januar			
This report includes the data and analysis of sur			
injection pressure, and temperature (i.e. injectio			
successfully completed and witnessed by NMO	CD on January 18, 2024. Based on this and	I the data for surface injection/annular pressure,	
the well continues to show excellent integrity the			
stable for January and February but show slight			
The following average values represent the oper incorporated in the averages:	tational condition of the well and the condi-	nons reflect the events described above	
Surface Measurements: Average TAG Injecti	on Pressure: 1.580 psig. Average Annular I	Pressure: 321 psig. Average Pressure	
Differential: 1,259 psig, Average Tag Temperat			
<u>Downhole Measurements</u> : Average bottom-he	ole pressure: 4,408 psig, Average bottom-ho	ole Temperature: 117° F.	
The data gathered throughout this quarter demo			
pressure and temperature confirming that the w			
NMOCC Order. Changes in injection rate caus			
changes to the well or wellhead have been made reservoir characteristics easily accommodating			
I hereby certify that the information above is tru			
	1		
SIGNATURE	TITLE Consultant to Targa Mids	tream Services, LLC DATE 04/10/2024	
Type or print name: Alberto A Gutiérrez, RG	E-mail address: aag@geolex.com		
For State Use Only APPROVED BY:	TITLE	DATE	
Conditions of Approval (if any):	111DL	DAIL	

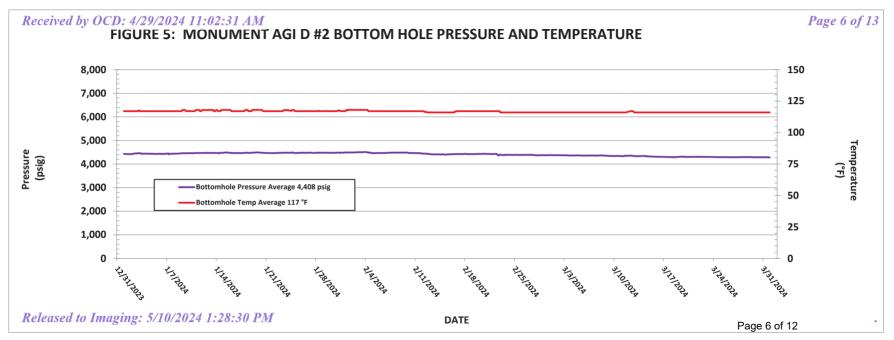


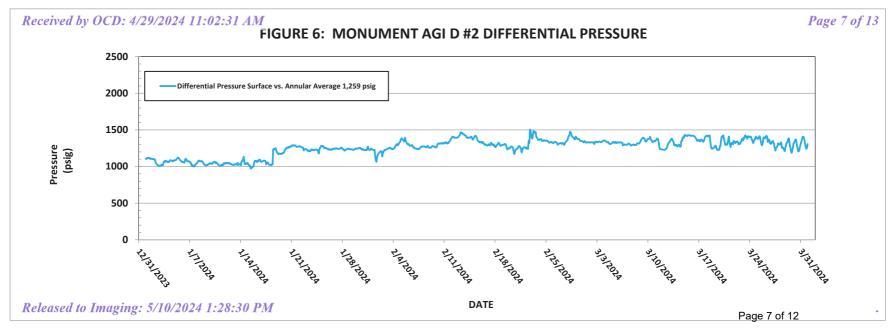
Page 2 of 12

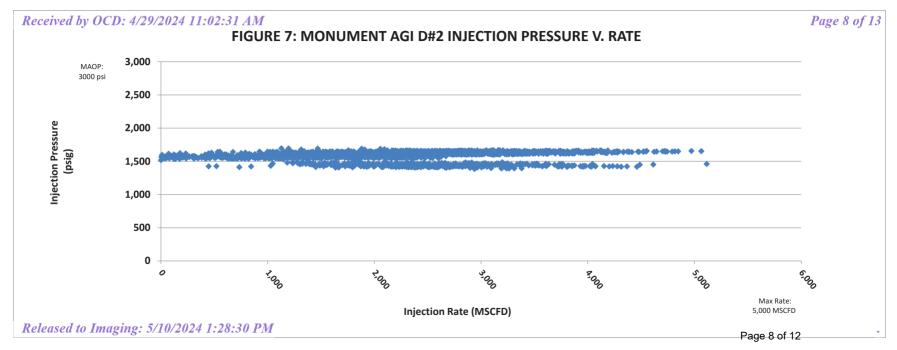


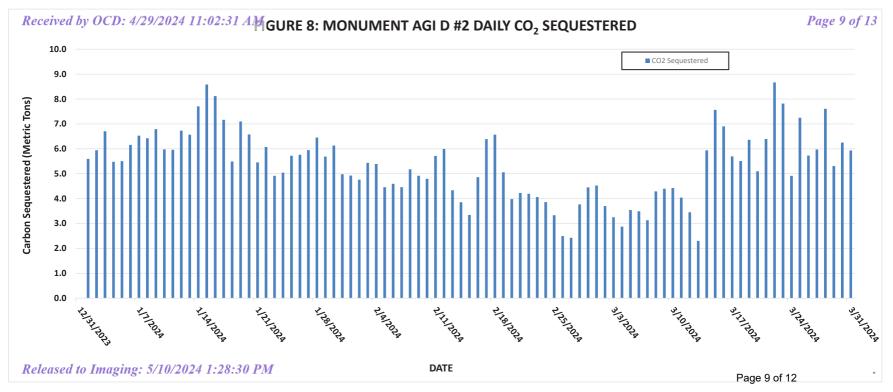












WELL AND TUBING SCHEMATIC

Monument AGI D #2 API# 30-025-43470

Targa Monument AGI D #2 As-Built Well Schematic

Monument AGI D #2 Well Name:

30-025-43470 API:

STR: Sec. 36(O), T19S-R36E

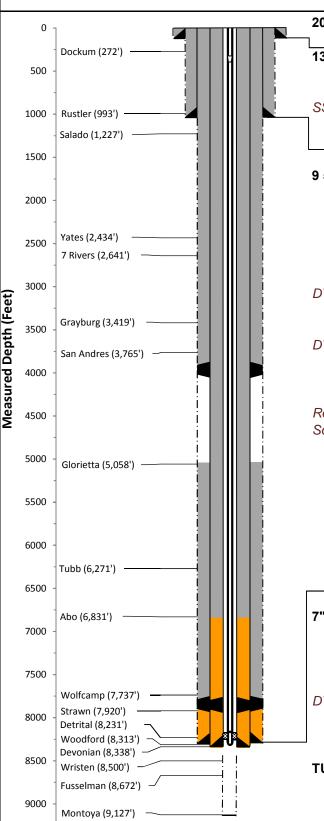
Lea County, New Mexico County, St.:

685' FSL & 2,362' FEL Footage:

Well Type: **AGI** Devonian

3,609'/3,584' KB/GL:

32.6115308, -103.3063534 Lat, Long:



20" CONDUCTOR PIPE to 120 ft

13 3/8" SURFACE CASING to 1,040 ft

13 3/8", 48 #/ft, H40, STC, cmnt to srfc

SSSV @ 302 ft

9 5/8" INTERMEDIATE CASING to 8,290 ft

12.25" OH

17.5" OH

9 5/8", 40 #/ft, L80, LTC, 4,947 ft.

9 5/8", 47 #/ft, L80, LTC to 8,290 ft.

Cmnt to surface (0 of 3 stages) - No fluid seen after 1st stg

No cmnt to surface after 2nd or 3rd stage.

No cmnt behind 9 5/8-inch casing below DV Tool (3,942')

Stage # 1: Lead 36 bbls WellLock Resin

DV Tool/ECP in 9 5/8" casing @ 7,853 ft.

Stage #2: Lead 264 bbls (425 scks) NeoCem Cmnt

Stage #2: Tail 12 bbls (50 scks) HalCem Class C Cmnt

DV Tool/ECP in 9 5/8" casing @ 3,942 ft.

Stage #3: Lead 440 bbls (1000 scks) EconoCem Cmnt

Stage #3: Lead 1342 bbls (4020 scks) EconoCem Cmnt

Stage #3: Tail 12 bbls (50 scks) HalCem Class C Cmnt

Remedy Squeeze - 9 5/8" Perforated at 1,500

Squeeze below retainer at 1,450 ft. Circ. 25 bbls to surface

Lead 1242 bbls (2823 scks) EconoCem Cmnt

Tail 81 bbls (340 scks) HalCem Class C Cmnt

7" PRODUCTION CASING to 8,350 ft

8.5" OH

7", 29 #/ft, L80, Ultra FJ from 0-8,036 ft

7", 29 #/ft, 38CR, Ultra FJ from 8,036-8,350 ft.

Cmnt to surface (7 bbls-1st stage & 15 bbl-2nd stage)

Stage #1: Lead 22 bbls of WellLock Resin

DV Tool in 7-in casing @ 7,802 ft

Stage #2: Lead 178 bbls (285 scks) NeoCem Cmnt

Stage #2: Tail 69 bbls WellLock Resin

TUBING & EQUIPMENT:

256 jts, 3.5", 9.3 #/ft, J55 8RD to 8,028 ft.

7 jts, 3.5", 9.3 #/ft, VAMTOP, SM2550 Nickel CRA to 8,275 ft.

Halliburton ROC P/T Gauge set @ 8,281 ft.

Halliburton Packer set @ 8,293 ft MD (8,282 TVD)

TD Location: Sec. 36, T19S-R36E (734' FSL & 2131' FEL)

Schematic is properly scaled

(Fromation Depths are MD)

TD at 9,210 feet



Final Installation

TARGA

MONUMENT AGI D2 LEA COUNTY, NEW MEXICO 3/21/17 Company Rep. Tool Specialist

GORDON WHITE SCOTT WALTON Office ODESSA

SAP No. 903856682

	lnetell-	4: -	_	Langeth	Donath	3/21/17		903856682
	Installa	ITIOI	n	Length	Depth	Description	OD	ID
1 —				25.00		KB CORRECTION		
2—				0.50		TUBING HANGER		.
3—	 		1	0.62		3.5" 9.3# J55 8RD DOUBLE PIN ADAPTER	3.500	2.992
			2 3	28.75 16.10		1 JOINTS 3.5" 9.3# J55 8RD TUBING	3.500	2.670
			3	16.10 220.93		3.5" 9.3# J55 8RD TUBING SUBS(10.05 - 6.05) 7 JOINTS 3.5" 9.3# J55 8RD TUBING	3.500	2.670
1_			4 5	6.04		7 JOIN 15 3.5" 9.3# J55 8RD TUBING 3.5" 9.3# J55 8RD TUBING SUB	3.500 3.550	2.670 2.670
4-			5 6	6.04 2.30		3.5" 9.3# J55 8RD TUBING SUB X OVER 3.5" 9.3# 8RD BOX X 3.5# 12.7# VAMTOP PIN	4.000	2.670 2.750
	- 11	Ш	7	4.08		HALLIBURTON TUBING RETRIEVABLE SAFETY VALVE	5.610	2.750 2.562
			'	4.00	302.23	NICKLE ALLOY 925 15,000# PRESSURE RATING 750 PSI CLOSING	3.010	2.562
5						781HRE25224 101757100 SN 0003747503-1 3.5" 12.7# VAMTOP B X P		
6—	—					2300 PSI OPENING 2.562 'X' PROFILE IN TOP OF VALVE.		
7—			8	2.16	306 31	X-OVER 3.5" 12.7# VAMTOP BOX X 3.5" 9.3# 8RD PIN	4.070	2.750
ľ			9	5.97		3.5" 9.3# J55 8RD TUBING SUB	3.550	2.670
			10	7713.30		248 JOINTS 3.5" 9.3# J55 8RD TUBING	3.500	2.670
8 –	->		11	2.38		X-OVER 3.5" 9.3# 8RD BOX X 3.5" 9.2# VAMTOP PIN	3.970	2.980
9 —			12	244.58	•	7 JOINTS 3.5" 9.2# VAMTOP SM2550 NICKELTUBING	3.500	
ľ		Ш	13	5.75	•	3.5" 9.2# VAMTOP BOX X PIN SUB	3.530	2.992
1 0	\rightarrow		14	4.08	•	HALLIBURTON ROC GAUGE MANDREL 3.5" VAMTOP BXP	4.670	2.950
1.			'		3,200110	102329817 SN-464192		
						ROC GAUGE ROC16K175C 101863926 WD#9381-6034		
						ADDRESS 126 SN-ROC004483		
			15	0.96	8,284.53	X-OVER SUB 3.5" 9.2# VAMTOP BOX X 2.875" 6.5# VAMTOP PIN	3.930	2.441
			16	6.09	•	X-OVER SUB 2.875" 6.5# VAMTOP BOX X PIN	2.900	2.441
			17	1.11	,	2.313" 'X' NIPPLE 2.875" 6.4# VAMTOP BOX X PIN	3.240	2.313
			Α			HALLIBURTON SEAL ASSEMBLY		
			a-1	1.73	8,292.69	STRAIGHT SLOT LOCATOR 2.875" VAMTOP BOX X 2.875 NU 10	3.950	2.431
						INCOLOY 925 (212S3270-D)(102582273)(SN-0003781099-1)		
			a-2	1.00	8,294.42	SEAL UNIT 212MSF32500-D 102666617 SN 0003779766-5	3.200	2.380
						2.875" NU 10 RD INCOLOY 925		
11	→		a-3	6.06	8,295.42	3 EXTENSIONS 2.875 NU 10 RD 2.06' EACHNICKEL ALLOY 925	3.200	2.347
						(212X32500-D) (120056337)(SN-0003777400-1)		
12-	→		a-4	4.00	8,301.48	4 -SEAL UNITS 3.250" X 2.875" NU 10RD NICKEL ALLOY 925	3.200	2.380
						1 EA- (212MSF32500-D)(102666617)(SN 0003779766-3		
13						3-EA (212MSA3200-D)(102666512)(SN 0003779766-1		
14	*					0003779766-4 0003779766-2		
15		,	a-5			(FLOUREL SEALS SAP# 100014586 AFLAS SEALS SAP# 100006529)		
16	<u> </u>			0.52	8,305.48	MULE SHOE GUIDE 2.875" NU 10RD NICKEL ALLOY 925	3.200	2.380
17						(812G32500-D) (10143327)(SN-0003777382-1)		
Α\						LAND HANGER WITH 26,000# COMPRESSION		
4.0	,					PUTS 20,000# COMPRESSION ON PACKER		
18						PICK UP WEIGHT IS 68,000# SLACK OFF IS 64,000# HALLIBURTON PACKER ASSEMBLY		
			18	3.99	8 303 E0	HALLIBURTON PACKER ASSEMBLY HALLIBURTON 7" 23-38# BWD PERMANENT PACKER WITH	5.690	3.250
19-			18	ა.ჟყ	0,292.09	3.250" BORE, 4" 8UN BOX THREAD, INCOLOY 925	5.090	3.230
187						(212BWD7007-D)(101302623)		
		Щ				WAS RUN ON W/L AND TOP @ 8292.69' ELEMENTS @ 8294'		
20-		╣	19	9.47	8 296 68	SEAL BORE EXTENSION INCOLOY 925 4" 8UN PXP	4.750	3.250
			13	V. T 1	3,230.00	(PN212N11584)(101468460)(SN-0003744131-1)	4.730	3.230
21–			20	0.56	8,306.15	X-OVER 4" 8UN BOX X 2.875" 6.5# 8RD INCOLOY 925	5.000	2.430
<u> </u>				3.00	2,000110	(212N9343)(101159929-A)(SN-0003777396-1)	5.555	2.750
22-	→		21	8.10	8,306.71	PUP JOINT 2.875" 6.5# EU 8RD INCOLOY 925	2.880	2.380
			22	1.21	•	HALLIBURTON 2.188"'R' LANDING NIPPLE INCOLOY 925	3.670	2.188
23-	→				/= -	(811R21807-D) (102362504) (SN- 0003777399-2) NICKEL ALLOY 925		
		, [23	8.09	8,316.02	PUP JOINT 2.875" 7.9# EU 8RD INCOLOY 925	2.880	2.290
24			24	1.31	•	HALLIBURTON 2.125" 'R' LANDING NIPPLE	3.940	2.125
25 ⁻					•	(811R21286) (102667285) (SN- 0003781497-1) NICKEL ALLOY 925		
26	$ ightarrow \square$		25	4.10	8,325.42	PÙP JOINT 2.875" 6.5# EU 8RD INCOLOY 925	2.880	2.380
			26	0.58	8,329.52	WIRELINE RE-ENTRY GUIDE 2." 9.3# VAM INCOLOY 925	3.950	2.441
					8,330.10	BOTTOM OF ASSEMBLY		
						EOC @ 8348'		
						TD @ 9210'		
						DIESEL USED FOR PACKER FLUID		
Ш	$>\!\!\!\!>$					Filename:		

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

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

Action 338486

CONDITIONS

Operator:	OGRID:
TARGA MIDSTREAM SERVICES LLC	24650
811 Louisiana Street	Action Number:
Houston, TX 77002	338486
	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date	
mgebremichael	None	5/10/2024	