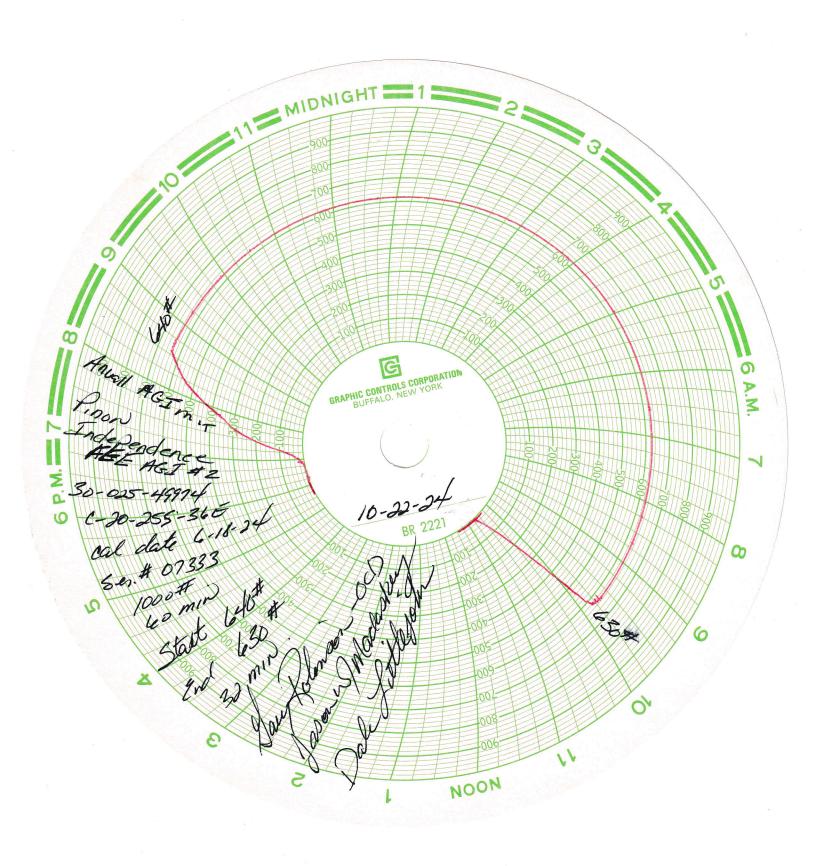
eceived by OCD: 11/19/20	24.9:35:31 AM State of I	New Mexico	Form C-103 ¹ of
Office <u>District I</u> – (575) 393-6161		and Natural Resources	Revised July 18, 2013 WELL API NO.
1625 N. French Dr., Hobbs, NN <u>District II</u> – (575) 748-1283		ATION DIVISION	30-025-49974
811 S. First St., Artesia, NM 88 <u>District III</u> – (505) 334-6178	210	St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NI	M 87410	, NM 87505	STATE FEE 6. State Oil & Gas Lease No.
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa F 87505		, 1 1.1.1 0 / 0 00	o. State Off & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON			7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. U	OR PROPOSALS TO DRILL OR TO DEEP. SE "APPLICATION FOR PERMIT" (FORM		Independence AGI
PROPOSALS.) 1. Type of Well: Oil We	ell Gas Well Other: A	cid Gas Injection Well	8. Well Number 2
2. Name of Operator			9. OGRID Number
3. Address of Operator	Pinon Midstream LLC		330718 10. Pool name or Wildcat
3. Address of Operator	465 West NM Hwy 128, Jal, NM 8	38252	AGI: Devonian/Fusselman
4. Well Location			
	Unit Letter <u>C</u> : 1,110 feet from	om the NORTH line and $\underline{1}$,	443feet from the WEST line
	Section 20 Township 25S		County <u>Lea</u>
	3,102 (GR)	ether DR, RKB, RT, GR, etc.)	
12.	Check Appropriate Box to Inc	licate Nature of Notice,	Report or Other Data
NOTICE	E OF INTENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL V		☐ REMEDIAL WORL	
TEMPORARILY ABANDO	_	☐ COMMENCE DRI	
PULL OR ALTER CASIN		☐ CASING/CEMENT	「JOB ∐
DOWNHOLE COMMINGS CLOSED-LOOP SYSTEM	_		
OTHER:		OTHER: Mechanic	
of starting any pro	oposed work). SEE RULE 19.15.7.1	4 NMAC. For Multiple Cor	I give pertinent dates, including estimated date inpletions: Attach a wellbore diagram of er #R-21455-A as a UIC Class II AGI well.
The MIT was conducted	1	Gary Robinson (NMOCD) was on-site to approve the MIT and
	•		asing and tubing was 490 psi (sensor) and
		•	le temperature of 188° F (sensor).
			to 0 psi and remained open during the test.
			the production casing annulus valve and
			and diesel from the pump truck was added er were isolated from the pump truck.
	•	•	sel was then bled back to 0 psi and the
chart was remov	ved from the recorder. An operat		s left on the production annulus and the
other four casing	g annulus valves were closed.		-
5. During the test, over the final 25		rom 640 to 630 psi: a drop	of 10 psi (1.6%) with stable pressures
	MIT pressure chart, BHT Report,	well diagram and short re	acorder calibration sheet
Please see the attached r	arr pressure chart, BHT Report,	wen diagram, and chart re	corder cambration sheet.

	formation above is true and complete		
_	alot Littlyohn		
Type or print name	Dale Littlejohn	E-mail address: dale@geo	PHONE: <u>505-842-8000</u>
For State Use Only			
APPROVED RV	דודו ו	3	DATE

Conditions of Approval (if any):



<u>District 1</u> 1533 N. French Dr., Hobbs, NN: 83240 Pagna: (375) 393-6151 Fax: (375) 393-9729

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

	Uperator Na	RADENHEAD TE	ST REPORT		TO TO TO THE TOTAL THE TOT	
Tin	on .			30-	O25-	49974
Indepen		perty Name EAGI			#2	ell No.
		': Surface Local	tion	KADING SAMERAN PROGRAMMENT PROGRAMMENT PROGRAMMENT PROGRAMMENT PROGRAMMENT PROGRAMMENT PROGRAMMENT PROGRAMMENT	KASECHEN DA DER DA COMPONIA DE	
	rabia Rauga S 36E		N/S Line	Prei From 1443	EAY Line	County LEM
	1	WellState	is			Technological State of the Stat
TA'D WELL	SHUT-IN	INJECTOR		PRODUCER		DATE
ES (NO)	YES	NO INJ	SWD OIL	G	AS //	-22-24
,		AGI -SW OBSERVED	DATA		*	
and Americanish and the american action and any	[A)Surface	(B)Interm(I)	(CMaterm(2)	(<u>D)</u>	red Csng	(E)Tubing
ressure					490	2256
low Characteristics					- The Control of the	
Puff	YN	YN	YC		Y/N	CO2
Steady Flosy	YN	Y(N)	Y /(1		Y / N	WTR_
Surges	YIN	Y (N)	YC		Y/N	GAS
Down to nothing	91 (Y)	N (V)	(V)	N	YIN	bjeced for
Gas or Oil	YCN	YO	YC		NIA	Materiority.
Water	Y (N)	Y/N	YK	N	Y/N	
Remarks - Please state for In E	each string (A,B,C,D,E) pe	rtinent information regarding	bleed down or confin	uous build up if a	pplies.	
	*					
2:	, , , , , , , , , , , , , , , , , , , ,		And the second s	CARONIO CONTRACTO		
Signature:		**************************************		OIL (CONSERVAT	OISIVID MOIT
Signature: Printed name:				OIL (TION DIVISION
		ECCADO CALCANA				TION DIVISION
Printed name:		1 1		Entered int		TION DIVISION
Printed name:	Phone:	bey Jolans		Entered int		TION DIVISION

MACLASKEY OILFIELD SERVICES

5900 WEST LOVINGTON HWY. HOEBS,NM 88240

THIS IS TO CERTIF	Y THAT:		DATE GI	18-24
- Albort Roding	MFTER TECHNICAN FOR M	ACI.		

I HOLD METER TECHNICAN FOR MACLASKEY OFFIELD SERVICES, INC. HAS CHECKED THE CALIBRATION ON THE FOLLOWING INSTRUMENT.

SENAL NUMBER

TESTED AT THE	SE POINTS.	777	SSURE / 00	()
PRESSURE	-500_	TIL	AS FOITND	CORRECT
TEST ASFOUND	CORRECTED	TEDI Car	ASFOON	COMPACT
0 100		700	000	
100 200		1000	700	
200 200		700	- 200	
300 400		- ra	200	-

REMARKS:

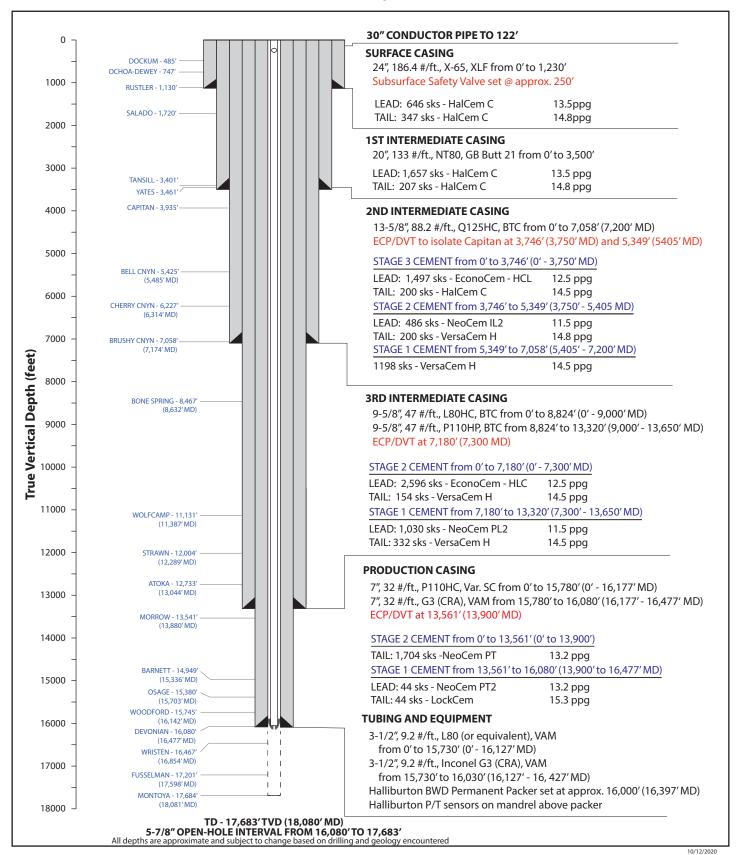
SIGNEDALL STORY



INDEPENDENCE AGI #2 UL C - S20 - T25S - R36E

GEOLEX INCORPORATED

API: 30-025-49974 Lat: 32.1200628, Long: -103.2910251



Well design consisting of a surface string of casing, three intermediate strings, and a production string with associating tubing/equipment and cement types

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 404698

CONDITIONS

Operator:	OGRID:
Pinon Midstream LLC	330718
757 N. Eldridge Pkwy	Action Number:
Houston, TX 77079	404698
	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
kfortner	None	11/19/2024