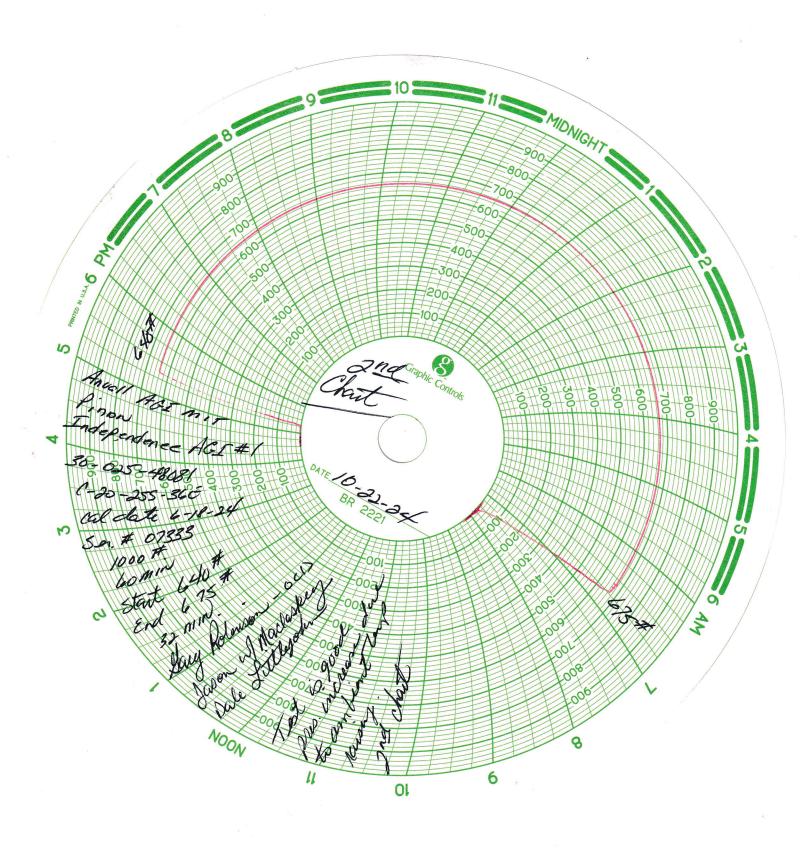
	the Copy Po Appropriate List	34:35 AM State of	New Mexico		Form C-103
	<u>ct I</u> – (575) 393-6161		and Natural Resou	rces	Revised July 18, 2013
	N. French Dr., Hobbs, NM 882 <u>ct II</u> – (575) 748-1283				L API NO. 30-025-48081
	. First St., Artesia, NM 88210 ct III – (505) 334-6178		OIL CONSERVATION DIVISION		licate Type of Lease
1000 I	Rio Brazos Rd., Aztec, NM 87410 Sonto Eo, NM 97505		6 Sta	STATE FEE te Oil & Gas Lease No.	
	<u>ct IV</u> – (505) 476-3460 S. St. Francis Dr., Santa Fe, NN		c, 1 (1)1 0 7 5 0 5	0. 50	tte Oil & Gas Lease No.
	SUNDRY	NOTICES AND REPORTS O			ase Name or Unit Agreement Name
DIFFE	ERENT RESERVOIR. USE "A	PROPOSALS TO DRILL OR TO DEF APPLICATION FOR PERMIT" (FOR		O A	Independence AGI
l l	OSALS.) ype of Well: Oil Well	Gas Well Other:	Acid Gas Injection W	ell 🖂 8. We	ell Number 1
	ame of Operator	non Midstream LLC	J		GRID Number 330718
3. A	ddress of Operator			10. P	ool name or Wildcat
		55 West NM Hwy 128, Jal, NM	1 88252		AGI: Devonian/Fusselman
4. W	Vell Location		4b - NODTH 1:		feet from the WEST line
		·	From the NORTH line SS Range <u>36E</u>	·	
	50	11. Elevation (Show w			<u> </u>
		3,103 (GR)			
	12 Ch	aals Ammonniata Day ta Is	ndicata Natura of	Notice Denom	t on Other Date
	12. CII	eck Appropriate Box to In	idicate Nature or	Notice, Report	tor Other Data
		F INTENTION TO:			JENT REPORT OF:
	FORM REMEDIAL WOR PORARILY ABANDON	RK PLUG AND ABANDON CHANGE PLANS		AL WORK NCE DRILLING (☐ ALTERING CASING ☐ DPNS.☐ P AND A ☐
	L OR ALTER CASING	☐ MULTIPLE COMPL		CEMENT JOB	
	NHOLE COMMINGLE				
CLO: OTH	SED-LOOP SYSTEM		OTUED.	Machanical Inter	arity Test
		completed operations. (Clear)	y state all pertinent de	Mechanical Integetails, and give p	ertinent dates, including estimated date
	of starting any propos	sed work). SEE RULE 19.15.7	7.14 NMAC. For Mu	ltiple Completion	ns: Attach a wellbore diagram of 1455-A as a UIC Class II AGI well.
The N		-	-		
		(BHT). Below is a step-by-	•		on-site to approve the MIT and
			-		and trabing ruses 200 mgi (pourse) and
1.		the M11, the annulus pressure of			and tubing was 300 psi (gauge) and erature of 196° F (sensor)
2.					
3.					
					sel from the pump truck was added
4.					e isolated from the pump truck. s then bled back to 0 psi and the
4.			<u>*</u> `	,	n the production annulus and the
		nulus valves were closed.	6 F	T	r and the
5.	During the test, the	annulus pressure increased			35 psi (5.5%) with stable pressures
					e introduction of cool diesel into a
	•	•	•		as verified by running two MITs.
Please	e see the attached final	MIT pressure chart, BHT I	Report, well diagran	n and chart reco	order calibration sheet.
	•	nation above is true and comple	•	•	
		T Litterolu			
	_	<u>e Littlejohn</u>	E-mail address:c	dale@geolex.com	PHONE: <u>505-842-8000</u>
For St	tate Use Only				
APPR	OVED BY:	TIT	LE		DATE



<u>District 1</u> 1626 M. French Dr., Hobbs, NM 83246 Paggs. (375) 393-6151 Fax. (375) 393-6720

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

\sim	Operator Na		ST REPORT		APINumber	
Yin	on	· · · · · · · · · · · · · · · · · · ·		30-	025-4	8081
Finan Property Name Independence AGI				We we	Well No.	
	gendence	': Surface Local	tion	ELEMANNE COMPRESENTATION	THE STATE OF THE S	
1	arabip Rauga	Festion	N/S Line	Frei From	E/W Line	County
20 2	55 36E	829	1 1	1443	W	LEA
		Well State	is			
TA'D WELL NO	YES //	NO INJ INJECTOR	SWD OIL	PRODUCER	GAS /O	DATE - 22-24
		AGI Wel	entransministrations	THE STATE OF THE S		
		<u>OBSERVED</u>				
	AHH-1	ANN-Z	ANN-	Z		¥
н Арамерияльной из сонивших солошью сего	[A)Surface	(B)Interm(1)	(C)Intermi2)		Nered Caus	(E)Tubing
essure	450	650	0)	300	2514
ow Characteristics						
Pull	(Y) N	(P)	Y C		(T)N	CO2 .
Stendy Flory	Y	VICO	Y/(YVX	WTR_
Surges	YIN	YIG	1	N	Y / (N)	GAS
Down to nothing	(V) N	Y) N	V	N	(i) N	la/second for Waterflood 7
Gas or Oil	Y(N)	Y (F)	Y	N	Y(Y)	Michiga Michiga
Water	YM	Y (N)	Y(N	$\Lambda(N)$	
	Ine 3 T	it csq. ste	· ·	* •)
Remarks – Please state for		ertinent information regarding		nuous build up if	applies.	
ACT mi	PART	8				
500f-blad	BAT tozero in 15:	sec .				
INT-1 - blan	Lozeroin 3	30 m, N (1/211 No	eddle volve	< \		
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DINN -	240		. (4)			
20100 11	1		1 11.			
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Signature:				i		
		* * *		OIL	CONSERVAT	NSIVID MOIN
Printed name:				Entered in	nto RBDMS	
Title:				Re-test		
E-mail Address:		1				
Date:	Phone:	1 (11	· ·		**************************************	4/(
	Witness:	This foliages				

MACLASKEY OILFIELD SERVICES

5900 WEST LOVINGTON HWY. HOBBS, N.M. 88240.

THIS IS TO CERTIFY THAT:	DATE	(0-18-24
J Albort Roding METER TEC		

I HOLD METER TECHNICAN FOR MACLASKEY OIL FIELD SERVICES, INC. HAS CHECKED THE CALIBRATION ON THE BOLLOWING INSTRUMENT.

SEMAL NUMBER

O) 333

		DODITE
TESTED	AT THESE	LOTATO-

PRESSURE 500
TEST AS FOUND CORRECTED

0 100 200
200 300
400 400

PRESSURE / OO U

TEST AS FOUND CORRECT

SOO 600

700 700

700 800

900 700

REMARKS:

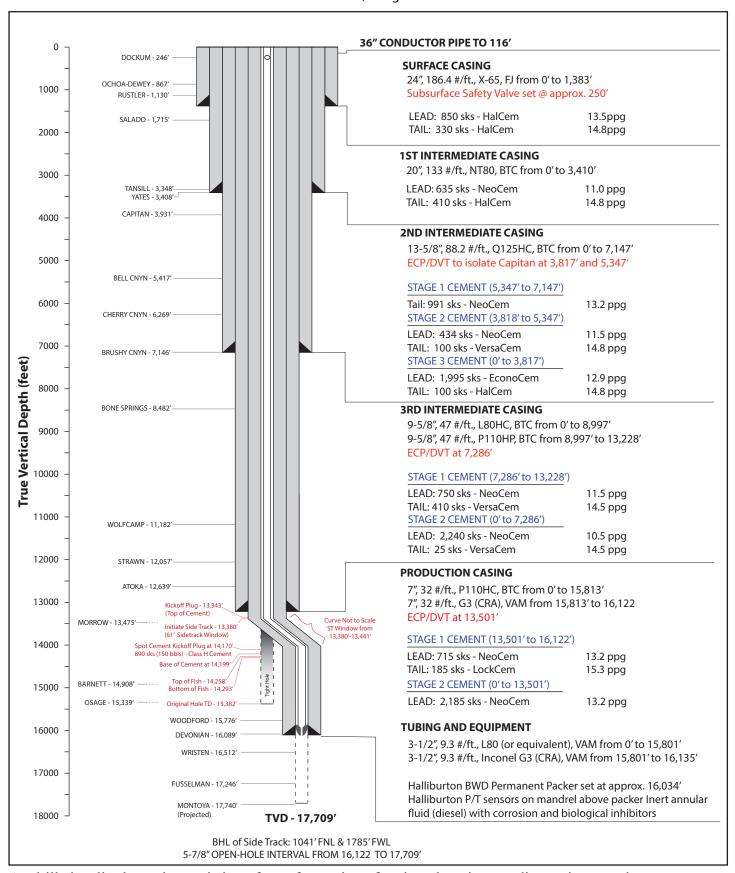
SIGNEDAL



INDEPENDENCE AGI #1

UL C - S20 - T25S - R36E API: 30-025-48081 Lat: 32.120855, Long: -103.291021





As-drilled well schematic consisting of a surface string of casing, three intermediate strings, and a production string with associating tubing/equipment and cement types. Original hole and sidetrack are shown.

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 404696

CONDITIONS

Operator:	OGRID:
Pinon Midstream LLC	330718
757 N. Eldridge Pkwy	Action Number:
Houston, TX 77079	404696
	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

CONDITIONS

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