Received by QCD: 9/5/2024 10:08:47	7AM	State of New Mo	exico		Fo	orm C-103
Office <u>District I</u> – (575) 393-6161	ice Financia Minarala and Natural Decourses					July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	N. French Dr., Hobbs, NM 88240			WELL API NO. 30-025-28273		
811 S. First St., Artesia, NM 88210				5. Indicate Type of	Lease	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.			STATE X	FEE	
<u>District IV</u> – (505) 476-3460		Santa Fe, NM 8	/505	6. State Oil & Gas	Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505						
		PORTS ON WELLS		7. Lease Name or U	Jnit Agreem	ent Name
(DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPL				STATE A A/C 2		
PROPOSALS.)	Coa Wall	Other INTECTOR			#064	
 Type of Well: Oil Well Name of Operator 	Gas Well	Other INJECTOR		9. OGRID Number		
FAE II Operating LLC				329326		
3. Address of Operator				10. Pool name or V		
11757 Katy Freeway, Suite 725,	Houston, TX 770	79		[24130] EUNICE; 7	RVRs-QUEF	EN, SOUTH
4. Well Location	1050 0 0	. Nobert			T	
Unit Letter A:		<u></u>	line and12			_line
Section 8		wnship 22S	Range 36E		LEA	County
	3565'	(Snow wnetner Dr	, KKB, KI, GK, etc.)		
12. Check	Appropriate Bo	ox to Indicate Na	ature of Notice, I	Report or Other Da	ıta	
NOTICE OF I		·O.	l CUD		ODT OF.	
NOTICE OF I			REMEDIAL WOR	SEQUENT REP	ORT OF: ALTERING C	
	CHANGE PLA		COMMENCE DR		AND A	
	MULTIPLE C		CASING/CEMEN			_
DOWNHOLE COMMINGLE						
CLOSED-LOOP SYSTEM		N	OTHER			
OTHER: Clean Out, Acidize	e, & Replace Tbg	\boxtimes	OTHER:			Ш
13. Describe proposed or comp	pleted operations.	(Clearly state all p	ertinent details, and	give pertinent dates, i	including est	imated date
of starting any proposed w		19.15.7.14 NMAC	. For Multiple Com	pletions: Attach well	bore diagran	n of
proposed completion or re-	completion.					
PROPOSED: MIRU. Release pkr &	k POOH w/ cemer	nt lined tbg & pkr. I	RIH & clean out to 7	ΓD (3895'). Acidize e	existing perfs	s (3740'-
3876') w/ 5000 gals 15% NEFE	HCL acid, 1500	# rocksalt, & flush	n w/ 500 bbls 2%	KCL water. TIH w/n	ew IPC tbg.	Set packer
@ +/- 3723'. RTI						
ORDER #: R-22349.						
ORDER II. IN 223 19.				f Approval: notify		
			OCD Hob	bs office 24 hours		
			prior of runni	ng MIT Test & Cha	rt	
			bitot or rame	•	1	
Spud Date: EST: 9/9/2	2024	Rig Release Da	te: EST	: 9/12/2024		
]	
I hereby certify that the information	above is true and	complete to the be	st of my knowledge	and belief.		
1						
SIGNATURE	Ma_	TITLE	Geologist	DATE	09/05/2024	1
Type or print name <u>Jessica Lal</u>	<u>Marro</u>	E-mail address	: <u>jessica@faenerg</u>	yus.com_ PHONE: _	832-706-005	<u> 1 </u>
For State Use Only						
A 1		F a .9				
APPROVED BY:	Fortner_	title Co	mpliance Off	ien A _date	9/17/24	

Well Name:	State A A/C 2 #64	<u>4</u>	ID Number:	Lease Type: STATE
Location:	1250 FNL, 1250 FE	EL; Unit A, Sec. 0 Sec: 22	Township: 22S	Range: 36E
County:	Lea	State: NM	API : 30-025-28273	Formation: [24130] EUNICE; 7 RVRs-QUEEN, SOUTH
county.	Lou	Otate. TVIVI	AII. 00 020 20270	[24100] EUNIO E, 7 HVIIS QUEEN, OUT III
		CURRENT	·	
Surface Csg	1	11111		KB:
Size:	8-5/8"	11111		DF:
Wt.&Thrd:	24#, STC	11111	11	GL: 3565'
Grade:		11111	1 1	Spud Date: 8/13/1983
Set @:	579'	4		Compl. Date: 10/18/1983
Sxs cmt:	375	-	-	•
Circ:	Yes			
TOC:				History - Highlights
Hole Size:	12-1/4"			riotory riigriigrito
TIOIC GIZC.	12-1/4			
				10/1/83:
				Perf Queen
				3840-3876 w/ 37 holes, 4" OD CG. Acdz w/ 3000 gals 15% NEFE
				3792-3832 w/ 41 holes, 4" OD CG. Acdz w/ 2500 gals 15% NEFE
	 			HCL
				3756-3788 w/ 33 holes, 4" OD CG. Acdz w/ 2000 gals 15% NEFE
	T			0/0/04 - DUL/
Tubing	2 3/8" IPC			9/8/84: RIH w/pkr set @ 3713'. Converted to injector
Lining	Cement*			
Packer type	Otis Perma-Latch **			12/23/91: TA status with pkr
Packer Depth	3723'			
* If we have to r	replace tubing			5/24/2018: Most recent Bradenhead test report. TA'd and shut in
it will be with IP	C tubing			
** If we have to	replace it will be with			
a Arrow set 1X				8/20/2022: Acidized 3724-3876' w/ 3000 gals 12% NEFE acid,
				600# rocksalt w/ 10 bbls brine & flush w/ 48 bbls wtr.
			→	
			\times	
		,	- 1	
			Perfs Status	
	Set PKR @ 3723'		3740-3754 2 spf in 8/	/2022
			3756-3786	
			<u> </u>	
			3792-3832	
				
<u>Production</u>			3840-3876	
Size:	5-1/2"			
Wt.&Thrd:	17#, LTC			
Grade:				
Set @:	3900'			
Sxs Cmt:	1100			
Circ:				
TOC:	Surface		L	
Hole Size:	7-7/8"			
		PBTD 389		
		TD 3900	,	
ulana C:	ities and Darfarra			
ulars - Capac	cities and Performance		Taneila (lhe) Puret (pei) College (si) ID/in) Priff (in)
		<u>bbl/ft</u> <u>cf/ft</u>	Tensile (lbs) Burst (psi) Collapse (ps	si) <u>ID(in)</u> <u>Drift (in)</u>
		· 	·	

Well Name:	State A A/C 2 #64	4	ID Number:		Lease Type: STATE
Location:	1250 FNL, 1250 FE	EL; Unit A, Sec. 0 Sec: 22	2 Township: 2	22S	Range: 36E
County:	Lea	State: NM	API: 30-025	-28273	Formation: [24130] EUNICE; 7 RVRs-QUEEN, SOUTH
	200		7 00 020		<u>[=====</u> ===============================
0		PROPOSI	<u>=D</u>		VD.
Surface Csg					KB:
Size:	8-5/8"				DF:
Wt.&Thrd:	24#, STC				GL: 3565'
Grade:					Spud Date: 8/13/1983
Set @:	579'	4			Compl. Date: 10/18/1983
Sxs cmt: Circ:	375 Yes				
	162				History Highlights
TOC:	10.1/4!!				<u>History - Highlights</u>
Hole Size:	12-1/4"				
					10/1/83:
					Perf Queen
					0040 0070/ 07 hales 4" OD OO Aada/ 0000 mala 450/ NEEE
					3840-3876 w/ 37 holes, 4" OD CG. Acdz w/ 3000 gals 15% NEFE
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					3756-3788 w/ 33 holes, 4" OD CG. Acdz w/ 2000 gals 15% NEFE
	<u>'</u>				3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
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					000# Tocksalt W/ To bbis billie & liusii W/ 40 bbis Wii.
			\triangle		
					PROPOSED: MIRU. Release pkr & POOH w/
			<u>Perfs</u>	<u>Status</u>	cement lined tbg & pkr. RIH & clean out to TD
	Set PKR @ 3723'		3740-37	754 2 spf in 8/202	(3895'). Acidize existing perfs (3740'-3876') w/ 5000 gals 15% NEFE HCL acid, 1500# rocksalt,
			3756-37	786	& flush w/ 500 bbls 2% KCL water. TIH w/new
					IPC tbg. Set packer @ +/- 3723'. RTI
			3792-38	332	
			\blacksquare		
Production			3840-38	376	
Size:	5-1/2"				
Wt.&Thrd:	17#, LTC				
Grade:	20001				
Set @:	3900'				
Sxs Cmt:	1100				
Circ: TOC:	Surface				
Hole Size:	7-7/8"				
		PBTD 38	95'		
		TD 3900			
ulars - Capac	ities and Performance				
		<u>bbl/ft</u> <u>cf/ft</u>	Tensile (lbs) Burst (psi)	Collapse (psi)	ID(in) Drift (in)

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 380894

CONDITIONS

Operator:	OGRID:
FAE II Operating LLC	329326
11757 Katy Freeway, Suite 725	Action Number:
Houston, TX 77079	380894
	Action Type:
	[C-103] NOI Workover (C-103G)

CONDITIONS

Created By		Condition Date
kfortner	Run PWOT MIT/BHT	9/17/2024