Office	Yo Appropriate Bistrict	:28 PM	State of New 1	Mexico	)				rm C-103 <sup>1</sup>
District I – (575	5) 393-6161	Energy, 1	Minerals and N	atural R	lesources	WELL ARE		Revised.	uly 18, 2013
1625 N. French District II – (57:	Dr., Hobbs, NM 88240					WELL API 30-025-282			
	Artesia, NM 88210	OIL CO	ONSERVATIO	ON DIV	/ISION	5. Indicate		se.	
District III – (50	05) 334-6178 s Rd., Aztec, NM 87410	122	20 South St. F	rancis	Dr.	STA		FEE	пΙ
<u>District IV</u> – (50			Santa Fe, NM	87505		6. State Oil			_
	ncis Dr., Santa Fe, NM								
	THIS FORM FOR PROF ESERVOIR. USE "APPI		OR TO DEEPEN OR	PLUG BA		7. Lease Na	/C 2		ent Name
/	Well: Oil Well	Gas Well	Other INJECT	ION		8. Well Nu	mber #060	5	
2. Name of						9. OGRID 1	Number		
FAE II Oper						329326			
3. Address of						10. Pool na			
	Freeway, Suite 725,	Houston, TX 770	79			[24130] EUN	ICE; 7 RVRs	-QUEEN	I, SOUTH
4. Well Loca									
Uni	t Letter <u>F</u> :	<u>1345</u> feet fro		<u>'H</u> line	and134	<u>feet fro</u>	om the <u>W</u>	/EST	_line
Sect	tion 09		Cownship 22S		Range 36I		MPM	LEA	County
			(Show whether I	DR, RKE	3, RT, GR, etc.)				
		3565.4' GL							
	12 Chaola	Annuantiata E	Dow to Indicate	Notue	a of Notice	Danant an C	thar Data		
	12. Check	Appropriate E		e Matur	e of Notice,	Report or C	iner Data		
	NOTICE OF I	INTENTION T	<mark>⁻O:</mark>		SUBS	SEQUENT	REPOR	T OF:	
	REMEDIAL WORK				MEDIAL WOR				ASING 🗌
	ILY ABANDON	_			MMENCE DRII		P AN	DA	Ш
	_	MULTIPLE C	OMPL	CA	SING/CEMENT	JOB			
	E COMMINGLE [	_							
OTHER:	OOP SYSTEM			ОТ	HER:				П
OTTIER.					iner (.				
of sta	ribe proposed or con arting any proposed vosed completion or r	work). SEE RUL							
PROPOSED I	PROCEDURE								
Acidize 3720-	se injection pkr. Tag -3877' w/ 5000 gals 0 IPC tbg, set tension	15% NEFE HCL	acid, 1500# rock	salt & f	lush w/ 50 bbls	2% KCL wat	ter. TIH w/ i	njection	string: ~114
						Condition	of Approv	al: noti	fy
							bbs office 2		
					1	prior of run	ring MIII	est or a	Just C
Spud Date:	01/03/2	2023	Rig Release	Date:	0:	1/06/2023			
T.1 1			1 1	1		11 1' 0			
I hereby certif	fy that the information	on above is true ar	nd complete to th	e best of	my knowledge	e and belief.			
I hereby certif	fy that the informatio	on above is true ar	nd complete to th	e best of	my knowledge	e and belief.			
I hereby certif	/ ./	on above is true an	nd complete to th		my knowledge		DATE	21 DEG	C 2022
SIGNATURE	Vin No	<u></u>	TITLE	Sr Res	ervoir Enginee	r			
SIGNATURE Type or print	name <u>Vanessa</u>	<u></u>	TITLE	Sr Res		r	_DATE _ PHONE: _		
SIGNATURE	name <u>Vanessa</u>	<u></u>	TITLE	Sr Res	ervoir Enginee	r			
SIGNATURE Type or print	name Vanessa e Only	<u></u>	TITLE E-mail add:	<u>Sr Res</u> ress: _ <u>v</u>	ervoir Enginee	rgyus.com		(832)	

Well Name:	STATE A A/C 2 #066	API:	30-025-28275	Lease Type:	STATE
Location:	1345' FNL & 1345' FWL	T-R-Sec-Spot-Lot:	22S-36E-09-F	Lease No:	
Formation(s):	[24130] Eunice; 7 RVRs-QUEEN, South			ounty/State:	Lea, NM
Surface Csg Size: Wt.&Thrd: Grade: Set @: Sxs cmt: Circ: TOC: Hole Size:	8-5/8" 24#  567' 375 sxs 50 sxs Surface 12-1/4"		1991-12: TA w 2009-01: Reac	F: 3576.4' L: 3565.4' e: 8/19/1983 e: 9/30/1983   Ilights well ert to injection (WRX)	
		<u>YATES</u>	(Top @ 3134')		
		SEVEN	RIVERS (Top @ 3320')		
AS-1X inj pkr	3694'		(Top @ 3698') 50' (2 SPF) - PROPOSED		
Production of Size: Wt.&Thrd: Grade: Set @: Sxs Cmt: Circ: TOC: Hole Size:	25g 5-1/2" 14# 3900' 950 sxs 110 sxs Surface 7-7/8" PBTD 38: TD 3900	3758-37 A 3816-38 A 3862-38 A GRAYB	Acidize 3720-3877' w/ 5000 gals 1 w/ 50 bbls 2% KCL water 80', 3784-3806' (1 SPF) - Sep 19 Acidized w/ 2000 gals 15% NEFE 56' (1 SPF) - Sep 1983 Acidized w/ 2000 gals 15% NEFE 77' (2 SPF) - Sep 1983 Acidized w/ 750 gals 15% NEFE FURG (Top @ 3893')	83 HCL acid HCL acid	1500# rock salt & flush

Tubulars - Capacities and Performance
2-3/8" Tubing (~114 jts 2-3/8" L-80 IPC tbg & AS-1X injection pkr)

Well Name:		STATE A A/C 2 #066	API:	30-025-28275	Lease Type:	STATE
Location:	1345' F	NL & 1345' FWL	T-R-Sec-Spot-Lot:	22S-36E-09-F	Lease No:	
Formation(s):	[24130] Eunio	ce; 7 RVRs-QUEEN, South			ounty/State:	Lea, NM
		, , , , , , , , , , , , , , , , , , , ,				,
		CURRE	:NT			
Surface Csg		OOMAL	.141	L	<b>KB:</b> 3577.4'	
Size:	<b>2</b> 8-5/8"				DF: 3576.4'	
Wt.&Thrd:	24#				GL: 3565.4'	
Grade:	2			Spud Da		
Set @:	567'			Compl. Da		
Sxs cmt:	375 sxs	-		•		
Circ:	50 sxs					
TOC:	Surface			<u>History - Hig</u>	thlights	
Hole Size:	12-1/4"			<b>1983-09:</b> D&0		
					nvert to injection (WRX	(-530)
				1991-12: TA		
				2009-01: Rea	activate injection	
				All info from	OCD well files ONLY	,
			TANOUI /	T @ 00001)		
			IANSILL (	Top @ 2963')		
			YATES (To	op @ 3134')		
			SEVEN RI	VERS (Top @ 3320')		
			<u> </u>	V 21.10 ( 10p (as 0020 )		
Otis Perma-la	atch Pkr	3687'				
Droductio-	Coa					
Production Size:	<i>Csg</i> 5-1/2"		OHEEN /T	ор @ 3698')		
Size. Wt.&Thrd:	14#			op ( <i>w</i> 3096 <u>)</u> ', 3784-3806' (1 SPF) - Sep 1	983	
Grade:				dized w/ 2000 gals 15% NEFI		
Set @:	3900'			' (1 SPF) - Sep 1983		
Sxs Cmt:	950 sxs			dized w/ 2000 gals 15% NEFI	E HCL acid	
Circ:	110 sxs		3862-3877	(2 SPF) - Sep 1983		
TOC:	Surface			dized w/ 750 gals 15% NEFE	HCL acid	
Hole Size:	7-7/8"			RG (Top @ 3893')		
		PBTD 38				
		TD 390	10.			

bulars - Capacities and Performance	
2-3/8" Tubing (2-3/8" cmt lined tbg, on/off tool, Otis Perma-latch pkr)	

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 169441

## **CONDITIONS**

Operator:	OGRID:
FAE II Operating LLC	329326
11757 Katy Freeway, Suite 725	Action Number:
Houston, TX 77079	169441
	Action Type:
	[C-103] NOI Workover (C-103G)

## CONDITIONS

Created By		Condition Date
kfortner	Run PWOT MIT/BHT	2/1/2023