Office Office	id:10 AM	State of New Mex	ico		For	m C-103°
District I – (575) 393-6161	Energy, N	Inerals and Natura	l Resources	Г	Revised Ju	ıly 18, 2013
1625 N. French Dr., Hobbs, NM 882	40			WELL API NO.		
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CO	NSERVATION I	DIVISION	30-025-26437		
<u>District III</u> – (505) 334-6178		0 South St. Franc		5. Indicate Type of		
1000 Rio Brazos Rd., Aztec, NM 874	110	Santa Fe, NM 875			FEE 🛛	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NN		Janua I C, INVI 075	0.00	6. State Oil & Gas	Lease No.	
87505	<u> </u>					
SUNDRY I (DO NOT USE THIS FORM FOR P DIFFERENT RESERVOIR. USE "A		R TO DEEPEN OR PLUC		7. Lease Name or KIMMY	Unit Agreeme	nt Name
PROPOSALS.)		Other	GUCH	8. Well Number	#003	
2. Name of Operator				9. OGRID Numbe	r	
FAE II Operating LLC				329326 10. Pool name or V	Wildoot	
3. Address of Operator 11757 Katy Freeway, Suite 72	25 Houston TX 7707	Q		[37240] LANGLIE MAT		AYBURG
4. Well Location	23, Houston, 174 7707			[372 TO] EARTODIE MATI		ATBURG
	1650 6.46	. d. COLUTI		Cont. Comments.	WEST 1	
Unit Letter <u>L</u>		n the <u>SOUTH</u>			<u>WEST</u> liı	
Section 29		ownship 24S	Range 371		LEA	County
	3263' DF	(Show whether DR, I	RKB, RT, GR, etc.)			
	3203 DI					
12 Char	als Ammanniata Da	v to Indicate Natu	ma of Motion D	lamant on Othan D	ata	
12. Chec	ck Appropriate Bo	x to marcate mail	ire of Notice, R	Report of Other D	ata	
NOTICE O	F INTENTION T	0:	SUB	SEQUENT REP	ORT OF:	
PERFORM REMEDIAL WOR			REMEDIAL WOR		ALTERING CA	SING
TEMPORARILY ABANDON	☐ CHANGE PLA		COMMENCE DRI		P AND A	
PULL OR ALTER CASING	☐ MULTIPLE CO	OMPL	CASING/CEMENT	ГЈОВ 🗌		_
DOWNHOLE COMMINGLE		_		_		
CLOSED-LOOP SYSTEM	\Box					
	Perf, Acidize, RTP		OTHER:			
12 D	1 . 1	(61 1 11				. 11.
13. Describe proposed or co of starting any proposed proposed completion or	d work). SEE RULE					
proposed completion of	recompletion.					
Proposed:						
MIRU. POOH w/ pump, rods	& the RIH w/ wire	line & nerf guns I	Perf OUFFN 350)8-3592' (3 SPF) (1	14 holes) Pe	rf
SEVEN RIVERS 3443-3495'						
15% NEFE HCL acid w/ addi						
& rods. RTP.	itives, 250 ban scare	as & Hush w/ 500 i	oois treated fresh	i water. I Ooii w/ j	JKI. IIII W/ U	og, pump
2 10us. K11 .						
					7	
Spud Date: EST: 3.	/1/2024	Rig Release Date:	EST	: 3/8/2024		
					_	
I hereby certify that the informat	ion above is true and	complete to the best	of my knowledge	and belief.		
1						
SIGNATURE /	\geq_{l_A}	TITLE CEC	N OCICT	DATE 02/	15/2024	
SIGNATURE	Mula	TITLEGEO	DLOGIST	DATE02/	15/2024	
Гуре or print name <u>Jessica</u>	a LaMarro	E-mail address: ie	essica@faenerovu	s.com PHONE:	(832) 706-0)051
For State Use Only			coston & facility u	<u></u> 111011E.	(032) 100-0	,,,,,,
^/	1 4	•	0.65		0/40/5	
APPROVED BY:CONDITIONS OF Approval (if any):		_ _{TITLE} Complia	nce Officer A	DATE	2/16/24	

Well Name	:	KIMMY #003		API:	30-025-26437	Lease Type:	FEE
Location	: 16	650' FSL & 330' FWL	T-R-Sec-Sp	ot-Lot:		Lease No:	
Formation(s)	: [37240] LANG	GLIE MATTIX;7 RVRS-QUEEN-GI	RAYBURG			County/State:	Lea, NM
	_	CU	IRRENT				
Surface Csg					KB:		
Size:	8-5/8"				DF:	3263'	
Wt.&Thrd: Grade:	23# K-55 ST&C				GL: Spud Date:	8/23/1979	
Set @:	404'				Compl. Date:	9/19/1979	
Sxs cmt:	350 sxs						
Circ:	75 sxs						
TOC:	Surface				<u> History - Highlig</u>	<u>hts</u>	
Hole Size:	12"	4			00/4070 - D0 O W/	- 11	
			11		09/1979: D&C We		lie Mattix perforations
			11		f/ 3410' - 3510'.	e, acidize & irac Larigi	ile Mattix periorations
			11		2/2018: Repair tu	bing leak, RWTP.	
			11				
			11				
	Rod String		11				
1.25 x 16' PR	Count 1	Length (ft) Depth (ft)	11				
3/4" D Rods	123	16.0 16 3075.0 3091	11				
1.25" K bars	5	125.0 3216	11				
1.5" x 16' RWBC	1	16.0 3232	11				
			11				
	5 1 2 7 7		11				
	Production Tub Count	Length (ft) Depth (ft)	11				
2-3/8" tbg	111	3231.0 3231	11				
SN	1	1.1 3232	11				
4' Perf Sub	1	4.0 3236	11				
BPMJ	1	31.0 3267	11				
			11				
			11	VATES (To	op @ 2901')		
			11	IAILO(IO	10 @ 2301 <u> </u>		
			11				
			11				
			11				
			11	7 RVRS (To	op @ 3154')		
			11	3/10' 3//5	5', 3476' (2 SPF) - October 1979		
			11)' (1 SPF) - October 1979		
			11		lize entire interval w/ 1700 gals 1	5% MCA acid & 2500	gals 15% NE acid
				Frac	c'd 3410' - 3510' w/ 10,000 gals +	43,000# sand + 10,00	00 gals CO2
Production Csg			=				
Size: Wt.&Thrd:	<u>4-1/2"</u> 9.5#						
Grade:	K-55 ST&C			QUEEN (To	op @ 3509')		
Set @:	3660'		#	GOLLITTI	<u> </u>		
Sxs Cmt:	700 sxs						
Circ:	15 sxs						
TOC:	Surface						
Hole Size:	7-7/8"	DD	TD 3609'				
			D 3670'				
		•					
ulars - Capacities a	and Performan	<u>ice</u>					

Well Name:	:		KIMMY #003	3	API:_	30-025-26437	Lease Type:	FEE
Location	:1	650' FSL &	330' FWL	T-R-Se	c-Spot-Lot:	24S-37E-29-L	Lease No:	
Formation(s):	: [37240] LAN	GLIE MATTI	X;7 RVRS-QUE	EN-GRAYBURG	_		County/State:	Lea, NM
	-							
				PROPOSED				
Surface Csg						KB:		
Size:	8-5/8"					DF:	3263'	
Wt.&Thrd:	23#	_				GL:		
Grade:	K-55 ST&C	-				Spud Date:	8/23/1979	
Set @:	404'	-				Compl. Date:	9/19/1979	
Sxs cmt:	350 sxs	_						
Circ:	75 sxs	_						
TOC:	Surface	=	J			<u>History - Highlig</u>	<u>hts</u>	
Hole Size:	12"	_						
						<u>09/1979:</u> D&C W		
							te, acidize & frac Lang	glie Mattix
						perforations f/ 34		
						2/2018: Repair tu	bing leak, RWTP.	
R	Rod String - Pro	posed					J. POOH w/ pump, rod	
<u>"</u>	Count	Length (ft)	Depth (ft)				ins. Perf QUEEN 3508 EN RIVERS 3443-349	
1.25 x 16' PR	1	16.0	16				e. RIH w/ pkr. Acidize	
3/4" D Rods	135	3375.0	3391			<u> </u>	EFE HCL acid w/ add	
1.25" K bars	6	150.0	3541				/ 300 bbls treated fres ump & rods. RTP.	h water. POOH w/
1.5" x 16' RWBC	1	16.0	3557			pki. Titt w/ tog, p	ump & rous. HTF.	
Prod	uction Tubing -		- 1 (C)					
2.2/01/45-	Count	Length (ft)	Depth (ft)					
2-3/8" tbg SN	111	3552.0 1.1	3552 3553					
4' Perf Sub	1	4.0	3557					
ВРМЈ	1	31.0	3588			<u> </u>		
•	•							
					YATES ((Top @ 2901')		
					7 DVDC	/Ton @ 2154!\		
					/ HVHS	(Top @ 3154')		
					3410' 34	445', 3476', 3494' (2 SPF) - Octobe	r 1979	
						Acidize 3410'-3510' w/ 1700 gals 15		als 15% NE acid
						Frac'd 3410' - 3510' w/ 10,000 gals -	_	
				I III 				J
Production Csg					3443'-34	146', 3473'-3479', 3492'-3495' (2 SP	F)	
Size:	4-1/2"	_		」	Α	Acidize together w/ QUEEN perfs		
Wt.&Thrd:	9.5#	_		🛨				
Grade:	K-55 ST&C	_		I III <u>↓</u>		(Top @ 3509')		
Set @:	3660'	-		 -	-	SPF) - October 1979		
Sxs Cmt:	700 sxs	-		\pm		512', 3524'-3538', 3556'-3560', 3569		
Circ: TOC:	15 sxs	_				Acidize 7 RVRs & QUEEN perfs w/ 5 additives, 250 ball sealers & flush wi		
Hole Size:	Surface 7-7/8"	=			α	asa 30, 200 ban 30aror3 a nashi wi	555 bbio troated i v	•
01201	,5	-	_	PBTD 3609'				
				TD 3670'				
1 0 111	15.1							
ulars - Capacities a	and Performa	<u>nce</u>						

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 314751

CONDITIONS

Operator:	OGRID:
FAE II Operating LLC	329326
11757 Katy Freeway, Suite 725	Action Number:
Houston, TX 77079	314751
	Action Type:
	[C-103] NOI Workover (C-103G)

CONDITIONS

Created By		Condition Date
kfortner	None	2/16/2024