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			_		amun	DED RE			•	wer DD		mm =	C	
Form 3,60-4 (July 1992)		<b>ن</b> ا	\ FF	STA		ed ke	erese Mit i	ærara N DUPLK	Art	onia N	NFOID!	<b>5.82</b> (ROVED NO. 1004-0137		
	DEPA	_				ITERIC		(Kre	ot <b>her l</b> i	•-   Eı	pires:	February 28, 1995		
		BUREAL				_		trve	rtions o tree side		PESIC	NATION AND SERI	L PO.	
							= ,	EVE	)			490		
	OMPLETIC	ON OR	RECO	MPLE1	NOI	REPORT	1A '	ND LÕ	G*	6. IF IN	HAW, A	LLOTTEE OR TRIBE	FAMS	
a. TYPE OF WI	ELL:	WELL	CAR WELL	X	94 T 🗍	offic 13	۵		<del></del>	7. 1301	CREEM	ERT PAMB		
L TYPE OF COMPLETION:								'34	·		<u>-</u>			
WELL 📙	OV ER	BKEL-	STOK X BEHVE.		Qther				8. FAR	ORL	.EASE NAME, WE	LL NO		
Lynx Petroleum Consultants, Inc.										Lee	Lee K Federal 1			
Lynx Pet	roleum	Consu	<u>ltant</u>	s, In	C.	· —			. 2	9. API W	ELL NO.			
			MIM	0024	1	F0F 0	REC	CEIYED		30-	015	-26014		
P.O. BOX 1979, Hobbs, NM 88241 505-392-63 4. LOCATION UP WELL (Report location elearly and in accordance with any State requirements							6950 nte)*	<del></del>	- 7	ena	u Vallas.	VJ L		
4 4	1780' FS							,		11. sec.	<b>95</b>	Anated.	URVET	
	nterval reported	_					AUG	30.19	4	OR A	LEA			
At total depth									Sec.	21	, T-22S,	R-7		
Tr total achte			14. Pi	BNIT NO	).	O. C. D.					<del>- , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, </del>			
					AU		ARTE	SIR, UPFIC	ÇE	12. COUNT		13. STATE		
PATS SPUDDED	16. DATE T.	D. REACHED	17. PAT	E COMPL.	(Ready	to prod.)   1	8. R.J	VATIONS (	N. RKR.	Edd		NM	AD	
5/29/89	7/16	/89		7/2	2/94			3345.9		,,,				
TOTAL DEPTH, MI	4 779 \$1.	PLUS, BACK	7.9., ND A	TVD 2	ROW 3	TIPLE COMP	L.,	23. INT		ROTARY	COOLS	CABLE TOO!	<u>-</u>	
PRODUCING INTE		113	90'						<del>→</del>	<u>  x</u>				
			етюх—то	P. BOTTOM,	NAME (	MD AND TVD	•					25. WAS DIRECTION OF THE PROPERTY MADE		
Atoka 🚹	0374-88	Ť										NO		
TTPE BLECTRIC	AND OTHER LO	GS RUN						<del>-</del>			1 27.	WAS WELL CORRE		
											1	NO		
			CA8	ING RECO	RD (Re	port all strin	pr oct	in well)		<del></del>		NO		
ASING SIZE/GRADE	-		DEPTH SE	T (MD)		)i.E \$122	_	TOP OF CE	MENT, CE	MENTING REC	RD	AMOUNT PULL	LED	
13 3/8						1/2 1150 sxs Cla								
9 5/8 5 1/2	$-\left -\frac{4}{1}\right $		2758 11810		12 1/2 7 7/8			1290 sxs Cl 2100 sxs Cl				_		
5 1/2	_	<del>'</del>  -	116	310	<u> </u>	7 7/8	<u>  21</u>	xa 00.	s C	<u>lass "(</u>	<u> </u>			
<del></del>		LINER	RECORD		<u>'                                     </u>		<del></del>	30.		TUBING RI	CORTA	<u></u>	—	
6128	TOP (MD)	BOTTO	BOTTOM (MD)		SACES CEMENTS		(D)	9128		PEPTH SET (MD)		PACKER SOT (MD)	MD)	
								2 3/8		-		10484		
PERPORATION RE	CORD (Valeral	 										_		
						82.			FRACT	TURE, CEMI	NT BO	WEEZE, ETC.		
10574-11580*			J. Jan						MOUNT AND KIND OF MATERIAL USED					
4 spf			J. John			<del></del>	No			Treatment				
									<del></del>					
FIRST PRODUCT	MAK 1					Ol'CTION							_	
O de de de							ype of pun	<b>(P)</b>	WEI	L STAT	tus (Producing or			
8/1/94	MOURS TRATE	Flowing CHOER GIZE			PROD'H. POR OIL-			901			Producing			
B/1/94	24	`"`	<b></b>	TEST		OIL-BBL.		GAR—NO		WATER-E	BL.	GAS-OIL BATIO		
r. TUBING PROS.	CABINO PRESS		CULATED	011	181	GAR	MCF.	25	U WATER-		1 011	N/A GRAVITT-API (CORI		
500#	0	-	HOUR RATE	<b>'</b>	0	1	250	1		0	1	N/A	,	
DISPOSITION OF S	AB (Bold, used )	for fuel, ve	nted, etc.)	·	<del>-</del>					TEST WITH	22220			
Sold		· · · · · · · · · · · · · · · · · · ·								}				
LIST OF ATTACM	MENTS													
bereby certify	that/the fores	olar and a	ttached in	formation	le come	lete and		da4 4-	4 6	-11 C **	<del></del>			
/1	1/	, )		a. 1148	- comp	486 COLL	et( <b>48</b>	#ETELW   DE	4 170 <b>2</b>	all available	Lecord			
BIGNED	1/au	W/		_ TIT	LE	Presi	den	<u> </u>		DA'	TE	8/8/94		

DATE .

8/8/94