FOR APPROVED OMB NO. 1004-0137

(See other in- structions on								
reverse side)	5. LEASE DESIGNATION AND BERIAL							

		BURE	AU OF LAND M	IANAGEMENT	_	reverse	side)	NM-05	56290		
WELL CO	MPLETI	ON C	R RECOMPI	LETION REPO			* 6. 11		ALLOTTEE OR TRIBE NAME		
. TYPE OF WEL		OIL WELL		pay [] disher	Oh G		<del>(;</del>	NIT AGREE	MENT NAMB		
TYPE OF COM				W 5	, <mark>1s</mark> : □						
WELL X	OVER	EN EN	I PLANT I	BERVE. Other	·	0-283	8.	8. FARM OR LEASE NAME, WELL I			
NAME OF OPERAT	ror			,				EDERAL			
TOCO L. L		NP NO			<del>//</del>	<u> </u>		API WELL N			
			00041	4-	م م	3_27 <b>27</b> 100		0-015-	29178 POOL, OR WILDCAT		
P. O. BOX	<u>888, H</u> I.L ( <i>Re</i> port	OBBS, location c	NM 88241 learly and in accord	dunce with any Stat	05) 39 Le requênce	3-2727 100	हो । <sub>हि</sub>				
At surface					[ <del>4</del>	RECEIV	TESIPM.	30 C., T., R.	M. OR BLOCK AND BURYEY		
At top prod. int	erval repor	ted below	330' FNL	& 2310' FWL	/c.	UNITAG FA	`	7	SEVEN RIVERS, E.		
					/3	2	c3/	,			
At total depth			114	4. PERMIT NO.	DA	TE STORE !		EC 15,	T20S, R29E		
			•	. I Daniel 100.	۱	STOLL!		PARISH	/		
DATE SPUDDED	16. DATE	T.D. REAC	HED   17. DATE COM	IPL. (Ready to prod	1 1   18. <b>r</b>	09/17/96		DDY ETC.)•	NM 19. BLEV. CABINGHEAD		
9/24/96			SHUT-IN	11/26/96		3299 GL					
TOTAL DEPTH, MD	A TVD 2	1. PLUG, B	ACK T.D., MD & TVD	22. IF MULTIPLE	COMPL.,	23. INTERV		TARY TOOLS	CABLE TOOLS		
1800							<u> </u>		x		
PRODUCING INTER	VAL(8), OF	THIS CON	PLETION-TOP, BOT	TOM, NAME (MD AN	D TVD)*				25. WAS DIRECTIONAL SURVEY MADE		
									İ		
TYPE ELECTRIC A	ND OTHER	LOCA BUN	·	<b>.</b>	<del> </del>			1 2	NO NO NAS WELL CORED		
			IDON						NO		
MMA RAY &	DENSIT	Y NEUT		RECORD (Report all	l etringe e	et in soell)			NO		
ASING SIZE/GRADE	WEIGHT	, LB./FT.	DEPTH SET (M			TOP OF CEME	NT. CEMENTIN	G RECORD	AMOUNT PULLED		
20'			42			SURFACE					
13 3/8"		48#	355	17 1	/2			346			
7"	_	23#	1335	8 3	3/4			848			
4 1/2"	<u> </u>	10.5#	1738	6 1	[/4			150	\ <u></u>		
SIZE	TOP (MD)		TTOM (MD) SACE	KS CEMENT* SCR	EEN (MD)	30.		G RECOR			
	101 (10)		Tion (AD)	SCR.			-		FACESE GOI (NO)		
			ACCEPTED	CAR			_				
PERFORATION REC	ORD (Inters	val, size a	nd number)	\$2.		ACID, SHOT, F	RACTURE,	CEMENT	SQUEEZE, ETC.		
590-1620			not es	,	PTH INTER	VAL (MD)	AMOUNT	AND KIND	OF MATERIAL USED		
6 <b>64-68</b> , 16	72-1675		Util L	• ''	1590 -	- 1675	Acdz w	/4000 g	gals 15% NEFE		
			<u>i</u>	acs			<del></del>		· · · · · · · · · · · · · · · · · · ·		
		L.						<del></del>	·		
			· <del></del>	PRODUCTI	ON		· · · · · ·				
B PIRST PRODUCTI	ION	PRODUCTIO	ON METHOD (Flowing	ng, gas lift, pumping		d type of pump	)	ahut-i			
B OF TEST	HOURS TE	STED			BBL.	GAS-MCF.	WA	TER-BBL.	F-IN   GAS-OIL RATIO		
				PERT PERIOD							
V. TUBING PRIME.	CASING PE	ESSURE	CALCULATED O	)[f,BB[,	GAS-MC	F. W	ATERHBL.	10	OIL GRAVITY-API (CORR.)		
Brenosiero	.m (8al	ad to- dis-									
DISPOSITION OF G	as (5016, <b>4</b> 4	ta jor jud	, venies, eic.}				TEST	PESKTIW 1	EU BI		
LIST OF ATTACHS	KENTA				·		1				
I hereby certify	that the fo	regoing a	nd attached inform	ation is complete an	od correct	as determined	from all av	ailable rec	ords		
by	1116	Hea	5 d						10/07/07		
SIGNED	~ <b>~~</b>	, , ,		TITLE MANA	GER			DATE	10/07/97		

PRODUCTION TOP NOTION			FORMATION	recoveries):
38. NAME 301440 7774808 600			TOP	actuaing depth :
38. NAME 301-340 7774808 GEOLOGIA 7774808			BOTTOM	interval tested, cushio
38. NAME 301440 7774808 600			DESCRIPTION, CONTENTS, ETC	n used, time tool open, flowing and shut-in pressures, and
○ (m)(iii	301430 1734508 92 & A 8 - 130 FPR 62 - 130 FPR 62 - 130 FPR 62 - 130 FPR 62 - 130 FPR 63 - 130 FPR 64 - 130 FPR 64 - 130 FPR 65 - 130 F	<del>-  </del>		38.