Fora 3160-4 (October 1990)

"Y OIL CONS COMMISSION awer DD

	OMB	110.	,~~	V13/		
E	xpires:	D		21 1	001	
-	Apu 😂.	Date	HOEI .	JI, 1	771	
						_
				M -		-

	טבו		EAU OF LAN			ENT	<b>71</b> (	rew	erse side)	LC-061		ON AND SERIAL	NO.
								<del></del>				TEE OR TRIBE N	AME
WELL C	OMPLET	ION	OR RECO	MPLET	ION	REPOR	(A)	4D FĞ	)G*				
1a. TYPE OF W	ELL.	WELL WELL	X WELL		DRY 🗌	ONTRA	200	77		7. L'NIT AGE	EEMENT	MAMB	<del>+-</del>
L TYPE OF CO			•		,	$\langle \mathcal{N} \rangle$	1	<sup>7</sup> 2	Ge 350	Poker	Lake	Unit	
WELL X	OVER	DEEP EN	BYCK [	DII RE	svr. 🖸 🕽	QMer		700		8. FARM O	R LEAS	SE NAME, WELI	NO.
2. NAME OF OPE	RATOR				7		ć.,		1	Poker	Lake	Unit #10:	3
Bass En	terprise	s Pro	duction C	lo. '	C./>,		14.	M		9. API WELL	NO.		
3. ADDRESS AN	ND TELEPHO	ONE NO.			-			·,		30-015			
P.O. Box	x 2760,	Midla	and, Tx. 7	9702-	2760	(915)	683-	2-3.79°	<u>/                                     </u>	10. PIELD A	ND POOL,	OR WILDCAT	
4. LOCATION OF V	-						uiremei	nee)**		1		(Delaware	<del></del>
100 0000000 1	980. LMI	ר א ד?	980' FWL o	r uni	t let	ter r			/	OR AREA		E BLOCK AND BUIL	, ,
At top prod.	interval repo	rted belo	₩										
At total depti	same									Section	n 25	, T24S, R	30E
	Dame			14. PI	ERMIT NO		DATE	ISSUED	-	12. COUNTY PARISH		13. STATE	201
										Eddy		NM	
15. DATE SPUDDED	16. DATE	T.D. REJ	CHED 17. DATE	COMPL.	(Ready	o prod.)	18. ELE	VATIONS (	DF, RKB.	RT, GR. ETC.)*	19. EI	LEV. CASINGHEAD	<del>,                                    </del>
7-25-94	E	3-7-94	ļ ļ	9-12-	94			3447 <b>'</b>	GR		1		
20. TOTAL DEPTH. M	סאד ב ס	21. PLUG,	BACK T.D., MD &	rvo   23	2. IF MUI	TIPLE COM	PL.,		ERVALS	ROTARY TOO	LS	CABLE TOOLS	
8100'			80 ¹		S	ingle_			<b>-&gt;</b> 0 ∣	8100'			
24. PRODUCING INT	TERVAL(S), OF	THIS C	OMPLETION-TOP.	BOTTOM,	NAME (	MD AND TY	•)•				25.	WAS DIRECTION SURVEY MADE	<b>AL</b>
											İ		
7882-7912		hole		aware	)	: 					1	no	<del>-</del>
6. TYPE ELECTRIC	AND OTHER	LOGS RU	N .								27. WA	8 WELL CORED	
GR-CNL/LI	DT - GR-	DIL/S	<del></del>									no	<del></del>
S.  CASING SIZE/GRAD	e   WRIGH	T, LB./FT				ort all stri	igs set i		FUENT CE	MENTING RECORD		. 1500 No. 2011 - 2	
<del></del>				1257	·		-					AMOUNT PULLE	<u>D</u> :
11 3/4"	42#		750			<u> 3/4"</u> "		sx P.			— I-	none	+
8 5/8" 5 1/2"	32# 15.		4100' 8100'		$\frac{1}{2}$	7/8"		sx P.		<u>&amp; Cl "C</u> & Cl "C"		none	<del></del>
3 1/2			T 5997'		·	1/8	883	SX P.	. S. L.	& CI C	-	none	<del></del>
9.	<u>'</u>		NER RECORD		<del>`</del>			30.	1	UBING RECO	)RD		<del></del>
SIZE	TOP (MD	) : 3	OTTOM (MB)	SACKS CI	EMENT*	SCREEN (	MD)	SIZE		PEPTH SET (M	D) 7	RACEST SET (MI	o)
								2 7/8	3"	7370 <b>'</b>	-   5	SN-7370'	<del></del>
									_				
1. PERFORATION RI	ECORD (Inter	val, size	and number)			32.	AC	ID. SHOT	, FRACT	URE, CEMENT	SQUE	EZE, ETC.	I
4" csg gi	ın 4 JS	PF @	90° phase	d		DEPTH I	NTERVA	r (MD)	АМ	OUNT AND KINE	OF MA	TERIAL USED	
7882'7912	2' (121	holes	)		14 A	7882-7	912'		1750	gal 7 1/	2% Hc	l w/addit	<u>i</u> ves
								·	200 7	/8" 1.3	SG ba	all sealer	<u>. 5</u>
												Spectra c	
3.*	<del> </del>				DROI	UCTION						awa sand	<u>&amp;</u>
ATE FIRST PRODUC	TION	PRODUCT	ION METHOD (FI	owing, go			e and is	ype of pun		0# 20/40	STATUS !	Sand (Producing or	+
9-12-94	-	Dumni	ng 2" x 1	1 / 2 !!	v 20	י אמוזים			•	shut		.~	
ATE OF THET	HOURS TE		CHOKE SIZE	PROD'S	. FOR	OIL-BBL.		GAS-N	CF.	WATER-BEL.	ducin	AS-OIL RATIO	
9-14-94	24			TEST	PERIOD	92		90		156		978	
LOW. TURING PROME.	CASING PE	ESSURE	CALCULATED	OIL-E	181		-MCF.	<u>,                                    </u>	WATER-		OIL GRA	VITT-API (CORR.)	+
100#	100#		24-HOUR RATE	92		ĺ	90	1	156	1	42.	.7	
4. DISPOSITION OF			el, vented, etc.)	· /-			<del>- Y</del>	············	1	TEST WITNESS			
Sales & I	Lease us	e qas					. ,	÷	ĺ				
5. LIST OF ATTACH						4	1 4	21	<u>-</u>	<del></del>			-
2 each of							36	JOOA					į.
6. I hereby certify			ind attached info	ormation	is comp	ete and cor	rectU	Weter Inc	ed from a	il available re	cords		T
SIGNED ZIG	1/h	Wh	eus	<b></b>		nior P	rođu.	ation	Clark	T	9-16	5-94	i
910WPD	( )			TIT	. <u> </u>	HIOL P	<u> </u>		CTETK	DATE			<u>+</u>

AL	IT	M				7	M	0	
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SIMMARY OF POROUS CONTEST, Show all important somes of porosity and contents thereof; cored intervals; and all dill-stero, tests, including depth interval tested, cushon used, time tool open, (lowing and shut-in pressures, and 38.					FORMATION
## AME NAME NAME NAME NAME NAME NAME NAME			· · · · · · · · · · · · · · · · · · ·		TOP
NAME NAME TOP NAME TOP NAME TO NAME TO NAME TO NAME TO NAME NEAS, DEPTH T/Salt 3905' T/Lamar T/Bone Springs 7979' T/979'	 ·			· ·	воттом
### AREA   TOP   TOP		•		-	
NAME NAME TOP NAME TOP NAME TOP NAME TO MEAS, DEPTH  T/Rustler 527' T/Salt 3905' T/Lamar 4119' T/Bone Springs 7979'					DESCRIPTION, CONT
## AME NAME   TOP   TOP					TENTS, ETC.
Rustler 527' 'Salt 3905' 'Lamar 4119' Bone Springs 7979'			,		
TOP MEAS. DEPTH  527' 918' 3905' 4119' 4152' 7979'			Rust Salt Salt Salt Lama: Delay	NAME	
TRU VERT. D 918' 3905' 4119' 7979'				MEAS, DEPTH	
The state of the s		2	527' 918' 918' 3905' 4119' 4152'	TRUE VERT, DEPTH	TOP

	•		
WELL NAME AND NUM	MBER Poker Lake U	Jnit #103	RECEIVED
LOCATION	Sec. 25, T-24-S, R-30-E		
	(Give Unit, Section, Townsh	ip and Range)	SEP 19:34
OPERATOR	Bass Production Compa	ny	
DRILLING CONTRACT	OR NABORS DR	ILLING USA, INC.	O. C. D. ARTESIA, OFFICE
	y certifies that he is an author bed well and that he has cond		
DEGREES @ DEPTH	DEGREES @ DEPTH	DEGREES @ DEPTH	DEGREES @ DEPTH
3/4 @ 165	2 @ 4100_		
1/2 @ 660	1 @ 4572		
1 @ 750	1 @ 5070		
2 1/2 @ 1239	1 @ 5545		
2 @ 1395	1 @ 6018		
2 @ 1595	1 @ 6519		
1 1/2 @ 1800	1 1/2 @ 6960		
1 1/4 @ 1986	1 @ 7459		
1 @ 2268	2 @ 7903		
1 @ 2553	1 1/2 @ 8100		
1 1/4 @ 2840			
1 @ 2927			
1 1/4 @ 3243			
2 1/2 @ 3522			
2 3/4 @ 3745			
ypf	Drilling Contractor	Nabors Drilling USA, Inc.	
	Ву _	Larry Bohannon	
Subscribed and sworn to	before me this 17th	day of August,	1994
	1	Notary Public 2	solder
My Commision Expires	<b>{</b> ^^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	MIDLAND	County <u>TEXAS</u>

OFFICIAL SEAL
BERNICE K. HOLDER
NOTARY PUBLIC
STATE OF TEXAS
My Comm Expires 12-06-97