Form 3160-4 (July 1992)

UN ID STATES SUBMIDEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLIC

(See other instructions on reverse side)

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995 dsi

BUREAU OF LAND MANAGEMENT reverse side) 5. LEASE DESIGNATION AND SERIAL NO.

NM-0531277A

WELL CO	MPL	ETIC	ON OR	RECO	MPLE	TION	REPO	RT A	ND L	OG*	6. IF IND	AN, ALL	OTTEE	OR TRIBE NAME	
a. TYPE OF WELL:			OIL X	GAS WELL] 1	DRY .	Other		. W	7/	7. UNIT A	GREEMI	ENT NA	ME	
b. TYPE OF COMPL	W	ORK	DEEP-	PLUG _	, DIF	F		1	JYU		111 17 111				
WELL		ÆR 📖	EN L.	BACK L	J RE:	SVR.	Other		<u> </u>		8. FARM	OR LEAS	SE NAM	ME, WELL NO.	
. NAME OF OPERAT Pogo Producir		nnanv						and the second					6 Fed	leral #1	
. ADDRESS AND TE	-										9. API W				
P. O. Box 103	40, Mic	dland, 1	TX 7970	2-7340 (91	5)685-8	100			*			30-0)15-3(0412	
LOCATION OF WE	LL (Rep	ort locati	on clearly a	nd in accordar	ice with ar	ny State req	uirements)*						•	R WILDCAT	
At surface					_		00	JECK		1				Bone Springs	
660' FSL & At top prod. Inter				T23S, R30	E			() () 46.	$\mathcal{E}_{\mathbb{Z}}$		11. SEC., OR A		., OR B	LOCK AND SURVE	
same	· u. repo.	wa belo	••				s' es	177	Sza				26. T	23S, R30E	
At total depth					14 PI	ERMIT NO.		DATE ISSUED			12. COUNTY OR PAI				
same					17. [LICIMIT INC.		1	21/98			/ Count		NM	
5. DATE SPUDDED	16.	DATE T.I	D. REACHE	D 17. DATI	COMPL.	(Ready to	prod.)	18. ELEV	ATIONS (I	F, RKB, R1	, GE, ETC.)* 19	. ELE	V. CASINGHEAD	
10/15/98	1	1/03/98	3	11/2	3/98				;	3399				3398	
0. TOTAL DEPTH, N	ID & TV	21.	•	K T.D., MD &	TVD 22	. IF MULTIF	PLE COMPL.	,	23. INTI		ROTARY	TOOLS		CABLE TOOLS	
10,000				@ 9208					DKI	TTED BY					
24. PRODUCING INT	ERVAL(S), OF TI	HS COMPLI	ETION-TOP, B	OTTOM, N	AME (MD A	ND TVD)*							IAS DIRECTIONAL URVEY MADE	
9396 - 9415 &	9258 -	64 Bo	ne Spring	s									_	No	
26. TYPE ELECTRIC	ANDO	ruee I O	CC DIIN						-			127	1446	<u> </u>	
CNL-DIL-CBL	ANDO	I HER LO	GS KUN									21	. WAS	WELL CORED No	
28.		-		CAS	ING REC	ORD (Ren	ort all strin	as set in	wein						
OAOIITO TALOOTTO (TIC							E SIZE TOP OF CEMENT, CE				MENTING I	RECORE)	AMOUNT PULLED	
13-3/8 48							7-1/2 600 sks-circ 170 sk								
			4 & 32 3766			11			1210 sks-circ 200 sks						
5-1/2		1	7	100	10000			7-7/8 950sks-TOC @ 670			0				
				1											
29.				R RECORD					30.		TUBING RECORD				
SIZE	TOP	OP (MD) BOT		TOM (MD)	SACKS	SACKS CEMENT*		(MD)			DEPTH SET (MD) 7492		-	PACKER SET (MD)	
		_			-				2-7	/8	/49	92			
31. PERFORATION	RECORE) (Interv	al. size and	number)	1		32.	Δ(IB-SHO.	r, FRACTI	IRE CEM	ENT SO	HIFF7	E ETC	
		•		,			DEPTH	INTERVA		<u></u>	· · · · · · · · · · · · · · · · · · ·				
9396 - 9415 (39	938"	' dia ho	les)				<u> </u>	396-94	<u> </u>		AMOUNT AND KIND OF MATERIAL USED IZ W/ 1000 gais 15% HCL				
9258 - 9264 (13	338'	' dia ho	les)				1		-			20/40 sand			
							9	258-926	34		// 1000 g				
33. *							JCTION	· · · · · · · · · · · · · · · · · · ·							
								ELL STA (shut-in	STATUS (Producing or rt-in)						
11/24/98			Pumping											SI	
11/25/98	H	OURS TE 24	STED	CHOKE SIZE		D'N FOR PERIOD	OILBE	3L. 74	GASI	46 46	WATER-	BBL . 08	GA	S-OIL RATIO 622:1	
FLOW. TUBING PRES	S CAS	SING PRI	FSSURE	CALCULATED	01			AS-MCF.	1	WATER-	<u> </u>		I GRA	VITY-API (CORR.)	
. 2011. 100.1101.1120	.			24-HOUR RAT		74		46			108	"		42.8	
34. DISPOSITION O	F GAS (Sold, use	ed for fuel.	rented, etc.)						<u>L. </u>	TEST WIT	NESSED	BY		
Vented		,		.,,							Jack B				
35. LIST OF ATTAC	HMENTS	3			•				******						
C-104															
36. I hereby certify	that the	foregoing	and attach	ed information	n is compl	ete and cor	rect as dete	rmined fro	m ali avai	lable record	ls				
SIGNED	1/18	Hex	(1)	nbel	•	TITLE C	perations	Tech				DATE	07/20)/99	
					<u> </u>									-	
		Υ.				_			_	_					

FORMATION	ТОР	воттом	DESC	CRIPTION, CONTENTS, E	TC.					
Basal Anhydrite	3673									
Delaware Lime	3891									
Cherry Canyon	4857									
Bone Springs	7790									
				·						
					- T.J.					
				•						
38. GE	OLOGICAL MARKERS		38. GEOLOGICAL MARKERS							
NAME		OP TRUE	NAME		OP TRUE					
	MEAS. DEPTH	VERT. DEPTH		MEAS. DEPTH	VERT. DEPTH					
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

37. SUMMARY OF POROUS ZONES: (Show proportion of porosity and contents there proved intervals; and all