UN ED STATES

SUBMIT IN DUPLI 5. FOR APPROVED OMB NO. 1004-0137 Expires: December 31, 1991

CISF

DEPARTMENT OF THE INTERIOR

(Secother in-

structions on Toverse side) 5. LEASE DESIGNATION AND SERIAL NO.

			JREAU OF					·	Traine sine,	NM-0417	7696			
WELL	COMP	LETION	OR REC	OMP	LETION	N REPO	RT AI	ND L	OG*			TTEE OR TRIBE NA		
IL TIPE OF	WELL:	17. 2 O 11	L X GAS		DRY					-				
L TYPE OF						over 1		4.1.27.99	hyrme	7. UNIT AG	REEMENT	E MAMB		
WELL,	OVE		EP DAG	i	DIFF. DESVA.	Other _	1 1 1 N			8. PARM	OR LEAS	SE NAME, WELL		
		0.			-					-1.		Federal #2		
Pogo Pro	AND TEL	Compan EPHONE N	<u>y</u>				Ass.	7	(00)	9. API WELI	L NO.	icuciai #2		
D 0 Pay 10240 May 1 1 TV 7070									30-015-	30-015-29682 10. FIELD AND POOL, OR WILDCAT				
4. LOCATION Of At surface	F WELL (R	cport locati	on clearly and	in accord	ance with	any State r	cquireme	nte) •		· 177				
	330	FINL Q	1650' FWL '•▼ same	, Sec	tion 3	, T22S,	R31E		and supplementations	11. SEC., T., OR AREA	R., M., O	laware West		
At total de				Ċ	小別国	DEM	TIAN	1 aj		Section	3, T	22S, R31E		
				14.	PERMIT N	O. DATE ISSUED			12. COUNTY OR 13. STATE					
15. DATE SPUDD	ED 16.	DATE T.D. RI	EACHED 17. p	ATE COM	L. (Ready	to send) I				Eddy Cou		NM		
6/12/97	7	/3/97	1	/14/97		10 prou.)			(DF, RKB, R	T, GE, ETC.)	19. EL	EY. CASINGHEAD		
20. TOTAL DEPTH.	MD & TVD	21. PLUG	BACK T.D., MD	14/3/ ▲ IVD	22. IF MI	LTIPLE COM	3479	1 23. IN	TERVALS	ROTARY TOO		78 1		
3150'		810)3 '			MANY*	_	DE	ILLED BY	0'-8150'	1	CABLE TOOLS		
24. PRODUCING I	NTERVAL(S)	OF THIS	COMPLETION-1	OP, BOTTO	M, NAME	(MD AND TY	D) •			0 -0130		WAS DIRECTIONAL		
7878'-98'	Brush	y Canyo	n (MD & ⁻	(מעז							١	SURVET MADE		
6. TYPE ELECTR											No			
DIL-CNL-C			• • •								27. WAS	WELL CORED		
s.			CA	SING RE	CORD (Re	port all etri					_No_	····		
CASING SIZE/GRA	DE WE	IGHT, LB./F		BET (MD)		OLE SIZE			EMENT, CEMI	ENTING RECORD				
13-3/8		48#		668 17-		-1/2	1/2 550 sxs-circ 1				- -	AMOUNT PULLED		
5-1/2	8-5/8 32# 5-1/2 15.5# & 17#			3955 11			1300 sxs-circ 21				19 sxs			
J-1/2	13	.5# & I	7# 815C)	_ _	- 7/8	201	SXS	-circ 3	34 sxs				
).		L	INER RECORI					30.	777	PING PROC				
SIZE	TOP (MD) 1	SOTTOM (MD)	SACKS	CEMENT*	SCREEN (_	SIZE		BING RECOR				
	-						-	2-7/8		90'	, PA	ACKER SET (MD)		
. PERFORATION	RECORD (/n	terval size	and munching	<u> </u>										
	una namueri			32. ACID, SHOT, FRACTUR				E. CEMENT SQUEEZE, ETC.						
7878'-98'	ia holas)	oles)			7878'-98' Acdz			NT AND KIND						
7878'-98' (4050" dia ho								ia nores;		-1/2% HCL				
									Frac w	/ 50,1007	# 16/	30 sand		
												·		
* FIRST PRODUC	TION	l manua				UCTION								
7/16/97	. 1101		ON METHOD (/	flowing, g	gas lift, pu	mping—size	and typ	e of pum	(q)	WELL ST	ATUS (P	roducing or		
TE OF TEST	HOURS	I Flowi	ng	I PROD'	N. FOR						,	roducing		
7/18/97	24 n	rs	24/64"		PERIOD	OIL-BBL.	1	OM—BAR		WATER-BBL.	GA9-	OIL RATIO		
W. TUBING PROSE		PRESSURE	CALCULATED	011,	B81	249 GAS	-MCF.	324	WATERHB	167		D1:1		
320#	540	<u>)#</u>	24-HOUR BATI	24	9	32		1	167	. 01		_		
DISPOSITION OF	GAS (Sold,	used for fue	l, vented, etc.)				<u>'</u>			EST WITHESE	41.2			
Old	EMENTO									Jack Burn	ett			
		Sunvau	الم مرد ي	A 10.	-				··					
ogs, Devi	that the	orogona a	Sundry,	U-104	ta domini									
		//	meratutu (iii	ormation	₁ ∗a compte	re and corr	ect as de	termined	from all	available recor	rds			
SIGNED	int	In	2	_ тг	rle <u>Ser</u>	nior Ope	<u>erati</u> c	ns Er	<u>ngi</u> neer	DATE	8/6/	97		
							_							

					FORMATION	drill-stem, tests, i recoveries):
					106	including depth in
					воттом	nterval tested, cush
					DESCRIPTION, CONTENTS, ETC.	dril-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):
		Cherry Canyon Brushy Canyon Bone Spring	Basal Anhydrite Delaware Lime Rell Canvon	NAME		38. GEOI
		5109 log 6420 log 8048 log		MEAS. DEPTH	To	GEOLOGIC MARKERS
				TRUE VERT. DEPTH	100	