Form 3160-4 (July 1992)

UNITI STATES SUBMIT IN DUPLICAT DEPARTMENT OF THE INTERIOR I

BUREAU OF LAND MANAGEMENT

(See other in structions on reverse side)

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

5. LEASE DESIGNATION AND SERIAL NO.

NM-2379

WELL CO	MPLE'	TION O	R RECO	MPLE'	TION	REPOR	A T	ND LO)G*	t. IF INDIAN, A	(LLOT)	EE OR TRIBE NAME
a. TYPE OF WELL:		OIL WELL	X GAS WELL] [RY 🗌	Other				7. UNIT AGRE	EMENT	NAME
b. TYPE OF COMPLE NEW N	WORK	DEEP-	PLUG BACK	i DIFF	F. —1							
WELL X	OVER	EN	BACK -	J RES	VR.	Other				8. FARM OR L	EASE I	NAME, WELL NO.
NAME OF OPERATOR									Covington A Fed. #35			
Pogo Producino		-								9. API WELL N	10.	
. ADDRESS AND TEL			700 7040 704	EVODE OF	100					3	0-025	-34706
P. O. Box 1034								+ :: 1		10. FIELD AND	POOL	, OR WILDCAT
. LOCATION OF WEL	L (Report I	ocation clearl	y and in accordan	ice with an	y State red	quirements)" "						nk Delaware
At surface 1250' FNL & 1075' FWL At top prod. interval reported below same					CONTROLLING					11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA Section 25, T22S, R32E		
At total depth				,								•
same			14. PERMIT NO. DATE ISSUED 09/17/99					12. COUNTY OR PARISH 13. STATE Lea County NM				
	40 049	ETD DEAC	15D 47 DATE	COMP	(D		1		E DVD DE		,	
15. DATE SPUDDED		E T.D. REACI	12/0	E COMPL.	(Ready to	proa.) 18	B. ELEV		r, kkb, ki. 32 GL	, (3E, ETC.)*	19. E	LEV. CASINGHEAD
10/31/99	11/2					DI E 001181					<u> </u>	3763
20. TOTAL DEPTH, MI 8950	O & TVD	21. PLUG, E	8900 8900	IVD 22.	HOW MA	PLE COMPL., NY* 		23. INTEI DRIL	LED BY	0-8950		CABLE TOOLS
24. PRODUCING INTE	RVAL(S), (OF THIS COM	PLETION-TOP, BO	OTTOM, NA	ME (MD A	ND TVD)*					25	WAS DIRECTIONAL
8632- 50' Delaw	are											SURVEY MADE No
26. TYPE ELECTRIC	ND OTHE	O LOGO DUN									27 14	AS WELL CORED
CNL-DIL-CBL	AND OTHER	C LOGS RUN									27. W	No No
28.			CAS	ING PECO	DPD /Pan	ort all string	c cat in	wolf				
CASING SIZE/GRAD	E WEI	SHT, LB./FT.	DEPTH SET		<u>-</u>	E SIZE	-,	<u>_</u>	ENT CEM	ENTING DEC)PD	AMOUNT PULLED
10-3/4	L WEN	40.50	85:									
7-5/8 26.40			4710		9-7/8		-+	1700 sks - circ 200 s				
4-1/2			8950		6-3/4			1200 sks - TOC @ 3				
29.	LINER RECORI]	30.		TUBING RECORD		· .—-	
SIZE	TOP (MD) B	OTTOM (MD)	SACKS C	EMENT*	SCREEN (N	(D)	SIZE		DEPTH SET (M	D)	PACKER SET (MD)
								2-3/	8	8509'		
31. PERFORATION R	ECORD (lr	iterval, size ai	nd number)			32.	AC	ID, SHOT,	, FRACTU	RE, CEMENT	SQUE	EZE, ETC.
8632' - 8650' (3638" dia holes)							DEPTH INTERVAL (MD)		-		MATERIAL USED	
						86	8632-50			Acdz w/ 1000 gals 7-1/29		
							•		Frac w/	105,000# 1	6/30	sand
									<u> </u>			
33. *					PRUDI	UCTION			<u> </u>			
DATE FIRST PRODUC	TION	PRODUC	TION METHOD (Flowing, ga			i type of	pump)		WELL S		(Producing or
12/07/99	• •	Pumpin	9							31101	-1117	Producing
DATE OF TEST	HOUR	S TESTED	CHOKE SIZE		'N FOR PERIOD	OILBBL.		GASM		WATERBBI		GAS-OIL RATIO
12/10/99	-	24				72		1	5	187		62°:1
FLOW. TUBING PRESS	CASING	PRESSURE	24-HOUR RAT		ввс. 72	GAS	MCF. 45	1	WATER	вы. 1:87	OIL G	RAVITY-API (CORR.) 40.8
34. DISPOSITION OF	GAS (Solo	l, used for fue	I, vented, etc.)			100	Maria Cara Cara Cara Cara Cara Cara Cara	Transition		TEST WITNESS	SED BY	
Sold						AGG	ETI	[1] F S[1]	11100	1≱ucli Smith	I	
35. LIST OF ATTACH	MENTS					10.Pt!	G. SC	D.) DA	WID R.	GLASS		
C-104, Logs, St	undry, Do	eviation Su	rvey				DEC	97	1999			
36. I hereby certify th	at the fore	going and atta	ched information	is comple	te and cor	rect as determ	ined fro	m all availa	ble records	s		
SIGNED (other	An	beil		TITLE C	peration L	ech	112 m m 11		_	re 12	/14/99
	- 0							BLM				
		*/See In	etructions	and Sn	aces fo	or Additio	nalD	ata on l	Rovere	(ahi2 a		

FORMATION	TOP	воттом	DESCRIPT	ION, CONTENTS, ET	C.	
recoveries): FORMATION assal Anhydrite delaware Lime dell Canyon cherry Canyon crushy Canyon cone Spring	#919 #5011 #5761 #7003 8738	ВОТТОМ	DESCRIPT	ION, CONTENTS, ET	C.	
					, a designative	
38. GEOI	LOGICAL MARKERS	OP	38. GEOL	OLOGICAL MARKERS TOP		
NAME	MEAS. DEPTH	TRUE VERT. DEPTH	NAME	MEAS. DEPTH	TRUE VERT. DEPTH	

37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all