Form 3160-4 (July 1992)

## **SUBMIT IN DUPLICATE\*** UNITED STATES.

DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT** 

(See other instructions on reverse side)

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

5. LEASE DESIGNATION AND SERIAL NO.

NM-0417696

The state of the s	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
TYPE OF WELL: OIL ("YA GAS (")	·

WELL CO	VIPLETIO	NOK			UN	KE	UKI	ANDL	UG"		·		
a. TYPE OF WELL:	7:01	OIL (X	GAS WELL	DRY		Other		Oil Con		1	T AGREE!	MENT N	AME
b. TYPE OF COMPLE NEW WELL[X]	WORK!	DEEP-	PLUG BACK	DIFF. RESVR.	[ ]	Other	N.M	. DIV-D	ist. 2				
. NAME OF OPERATO		EN L	BACK	- RESVR.	. 1	13	01 W	Grand	<b>Ave</b>	กยฮ	RM OR LE	ASE NA	ME, WELL NO.
Pogo Produc		nv				F	\rtesi	a, NM	8821	nost	Tank WELL NO	. 3 F	ederal #9
ADDRESS AND TEL	EPHÔNE NO.	-								1	15-32		91
P. 0. Box 1					•		685-8	3100					R WILDCAT
LOCATION OF WEL At surface 165						uiremei	nts)*						aware West
At top prod. interv		sam	,	ection	J			<b>W</b>	a 8	11. SE			BLOCK AND SURVE
AAAnant danah C	same				A	M R		FMT	町上	Sect	ion 3	, T2	2S, R31E
At total depth	same			14. PERM	ITWO	A H &	D. D.	ATE ISSUED		12. CO	UNTY OR	PARISH	13. STATE
								01/08/02			Coun		NM
5. DATE SPUDDED	16. DATE T.D.			COMPL. (Re	ady to p	rod.)		LEVATIONS (I	OF, RKB, R	T, GE, E			V. CASINGHEAD
05/12/02 D. TOTAL DEPTH, MI	05/26/0		U6/7 K T.D., MD & T	20/02	MI II TID	1 5 60		189   <b>23. In</b> ti	EDVAL C	DOTAL		3490	
8250		104	K 1.D., MD & 1		MULTIP OW MAN		MPL.,		LLED BY	0-82	RY TOOLS '50	,	CABLE TOOLS
4. PRODUCING INTE			ETION-TOP, BC	OTTOM, NAME	(MD AI	ND TVD	))*			0 02		25. V	VAS DIRECTIONAL
			.,		•		-					S	URVEY MADE
6830-50 Del	laware											N	0
6. TYPE ELECTRIC											1		WELL CORED
LDCN/GR, Ar	ray Induc	tion	Imager/	GR .					<u>-</u>			No	
3.			,	NG RECOR	(Repo	ort all	strings s	et in well)					
ASING SIZE/GRAD		3./FT.	DEPTH SET			E SIZE		TOP OF CE		MENTIN	G RECOP	RD OS	AMOUNT PULLED
13-3/8	48 940				17-1/2 1080 sks							_	
<u>8-5/8</u> 5-1/2	32 15.5 &	17	4225 11 1200 sks 17 8250 7-7/8 <del>1725</del> sks										
J = 1 / L	13.3 d	1/	0230		1-1/	0		1900 SK	.ა				
9.		LINER RECORD								TUBING RECORD			
SIZE	TOP (MD)	BOT	TOM (MD)	SACKS CEM	ENT*	SCRE	EN (MD)	SIZE			SET (MD)		PACKER SET (MD
<u> </u>		AC	CEPTED	FOR RE	-C01	אך		2 <b>-</b> 7/8		6617	·		
1. PERFORATION R	ECORD (Interval			1 01/1/1		32.		ACID, SHO	T FRACT	IIRE C	MENT C	OHEEZ	'E ETC
	-		1				PTH INTE		_,				
6830-50 ( 2	2 jspf )		JUN	2 7 2002	2				AMOUNT AND KIND OF MATERIAL USED z w/ 1000 gals 7-1/2% a				
				۸.					Fra	c w/	23,50	00# 2	20/40 white
			VI EXIS (	C. SWOBC	CAY				+ 1	4,000	# 20/	40 s	uper LC
			PETROLE	UM ENGIN	IEER								
3. *					RODU						14000 - 5-		
OATE FIRST PRODUC	TION PR		ON METHOD (F	-ıowıng, gas li	itt, pum <sub>i</sub>	pings	ize and tyj	pe of pump)			WELL ST shut-i		Producing or Poducina
06/20/02 DATE OF TEST	HOURS TEST	Pumpi		PROD'N F	-OP	O''	DD1	C46 :	40E	1A/A T		- FT	
06/26/02	24	- D	CHOKE SIZE	TEST PER		8	<b>BBL</b> . 9	GAS1 81	NOF.	90	ERBBL.		AS-OIL RATIO
LOW. TUBING PRESS			CALCULATED 24-HOUR RATE	OILBBI	<u>-</u> L.		GASA	ACE.	WATER-	:	(		VITY-API (CORR.)
4. DISPOSITION OF	GAS (Sold, used	for fuel, v	rented, etc.)			/	89101 OCR	1127		TEST	VITNESSE		
Sold			,,			61	" מ	"WIST	\		k Bur		-
5. LIST OF ATTACH	MENTS				/	Ø. Ø.	0		2				
C-104, Dev						) !	SA	E 300	15				
6. I hereby certify th	at the foregoing a	nd attach	ed information	is complete a	and com	ect as	determine	d from all avai	la <b>bijè</b> recor	ds	<del>, , , , , , , , , , , , , , , , , , , </del>		
SIGNED	ash	Lerry.	hel	, o , tii	. 41	Sr	(B)	ra Fron I	eĉh		DATE	: OF	5/26/02

\*(See Instructions and Spaces for Additional Data on Reverse Side)

37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and

FORMATION	TOP	воттом	DESCRIPT	TION, CONTENTS, E	TC.			
Basal Annydrite Delaware Lime Bell Canyon Cherry Canyon Brushy Canyon Bone Spring	3907 4198 4267 5140 6431 8112							
				· :				
38. GEO	DLOGICAL MARKERS			LOGICAL MARKERS				
		OP	JU. GEOL	TOP				
NAME	MEAS. DEPTH	TRUE VERT. DEPTH	NAME	MEAS. DEPTH	TRUE VERT. DEPTH			
		VEIXI. DEF III			VEIXI. DEI III			

38. GE	EOLOGICAL MARKERS		38. GEOLOGICAL MARKERS				
NAME	T	OP	111 111	TOP			
	MEAS. DEPTH	TRUE VERT. DEPTH	NAME	MEAS. DEPTH	TRUE VERT. DEPTH		
		EOF	HO TIRMSON				
		MEMI	BUREAU OF LANI				
		69:81	A TS MUL SOOS				
			BECEIN				