Form 3160-4 (July 1992)

NM-0417696

DEPARTMENT OF THE INTERIOR 1301 W. Greenberg: February 28, 1995
BUREAU OF LAND MANAGEMENT Artesia, NM de 882 TO E DESIGNATION AND SERIAL NO.

<b>WELL COM</b>	PLETIO	N OR	RECOM	<b>PLETION</b>	N REPO	RT	AND L	OG*	6. IF I	IDIAN, ALI	LOTTEE	OR TRIBE NAME
a. TYPE OF WELL: OIL GAS DRY DRY Other									7. UNIT AGREEMENT NAME			
NEW WELL	ON: WORK OVER	DEEP-	PLUG BACK	DIFF. RESVR.	Other		- ( · d 7c .		8 FAF	M OR LEA	SE NAN	AF. WELL NO.
NAME OF OPERATOR							<i>65</i> 2	8. FARM OR LEASE NAME, WELL NO. Lost Tank 3 Federal #6				
Pogo Producing		/				÷ i	4	E01/	9. API	WELL NO		
ADDRESS AND TELEF					1.0		4.	13/	\		-015-3	1887 5
P. O. Box 10340,	Midland, T	X 7970	2-7340 (915	)685-8100			2002	්	40 50			···
LOCATION OF WELL	(Report locatio	n clearly a	and in accordanc	e with any State	requirements	)//c	ECEIVED	نه ش	. 1			R WILDCAT aware West
At surface					15	UUL	ARTEO	1-1-1	1			LOCK AND SURVE
330' FNL & 43 At top prod. interval		,		na na		-	See The Colo	4 × 10		C., I., K., I	VI., UK B	LOCK AND SURVE
same	reported below	•		<b>4</b> ,		9		60/		Sectio	n 3. T2	22S, R31E
At total depth				44 DEDMIT N		<u>. 7</u>	ATE ISSUED	95/	12 CO			,
same				14. PERMIT NO.			07/06/01			12. COUNTY OR PARIS  Eddy County		NM
DATE SPUDDED	16. DATE T.D	. REACHE	D 17. DATE	COMPL. (Ready	to prod.)	18. E	LEVATIONS (	DF, RKB, R	T, GE, E	TC.)*	19. ELE	V. CASINGHEAD
07/13/01 08/02/01				08/17/01			3507					3508
0. TOTAL DEPTH, MD & TVD 21. PLUG, BACI			CK T.D., MD & T				23. INT DR	ROTARY TOOLS 0-8320		; 	CABLE TOOLS	
. PRODUCING INTER	VAL(S), OF TH			TTOM, NAME (MI	D AND TVD)*							AS DIRECTIONAL
											S	URVEY MADE
Delaware 6871'-	09											No
. TYPE ELECTRIC AN Array Induction In			GR							:	27. WAS	WELL CORED No
				NG RECORD (F	Report all str	ings s	et in well)					
ASING SIZE/GRADE					HOLE SIZE TOP OF CEMENT, C					IG RECO	RD	AMOUNT PULLED
13-3/8	48#		835	835' 1		2 985 sks						
8-5/8	32#		4060	4060'		11 1600 sks						
5-1/2	15.5#	& 17#	8320	8320'			2010 sks - TOC @			9		
9.	<u> </u>	I IN	ER RECORD	i		1	30.		TUBIN	G RECOF	RD	
	SIZE TOP (MD)		TTOM (MD)	SACKS CEMEN	T* SCREE	N (MD)	SIZE	:	DEPTH SET (MD			
OILL	(11.5)			OR RECO				7/8		6640		
		P14-1	JEF-EU F	OR REGU	<del>//\/</del>							
1. PERFORATION RE	CORD (Interva	I, size an	i number)		32.		ACID, SHO	T, FRACT	URE, C	EMENT S	QUEEZ	Æ, ETC.
00741.001./.0 f	,				DEP	TH INT	RVAL (MD)	А	MOUNT	AND KIND	OF MA	TERIAL USED
6871'-89' ( 2 spf )			004			Frac			z w/ 1000 gals 7-1/2% acid			acid
									w/ 23,500# 20/40 Ottawa + 15,00			
		-	ALEXIS C.	SWOBODA	<b>-</b>		****	20/40	SLC			
		<u> </u>	PETROLEUI.	<u>L'ENGINEEF</u>	THE PROPERTY AND ADDRESS OF THE PARTY AND ADDR							
3. *					DUCTION					T		<b>D</b>
DATE FIRST PRODUCT 08/17/01		PRODUCT Pumping	,	lowing, gas lift, p	oumping–size	and ty	pe of pump)			WELL ST		Producing or Producing
08/28/01	HOURS TES	STED	CHOKE SIZE	PROD'N FOR		318	GAS	-MCF. 398	WAT	ERBBL. 82	G	4S-OIL RATIO 1251:1
LOW. TUBING PRESS.	CASING PRESSURE		CALCULATED 24-HOUR RATE	OILBBL.		GAS	MCF.	WATER-	.RBBL.		OIL GRAVITY-API (CORR.)	
			24-HOUR RATE	318	3	39		398		82 4		40.8
4. DISPOSITION OF G					TEST WITNESSED BY Jack Burnett							
5. LIST OF ATTACHM	ENTS		,									
C-104, Sundry, [	Deviation Su	ırvey, L	ogs							*		
6. I hereby certify tha				is complete and	correct as de	termin	ed from all ava	ailable recor	ds			
SIGNED (%	then	km.	haslin		Sr. Opera					DATI	E 08/2	8/01

37. SUMMARY OF POROUS ZONES: (Shr drill-stem, tests, including depth interval recoveries):

'I important zones of porosity and contents the ded, cushion used, time tool open, flowing and

of; cored intervals; and all all all all

FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.
Basal Anhydrite	3949		
Delaware Lime	4240		
Bell Canyon	4320		
Cherry Canyon	5173		
Manzanita	5373		
Brushy Canyon	6450		
Bone Springs	8150		
Bolle Springs			
		!	
	!		
1			
		:	
•	1	:	
		İ	
	!		
	i I		
		10.00	
		1	
38. GI	EOLOGICAL MARK	ERS	38. GEOLOGICAL MARKERS
		TOP	TOP NAME: TRUE
NAME	MEAS. DEP	TRUE VERT. DEP	MEAS DEPTH
		VERT. DET	
	ļ	:	10 Jan 1 1480 day
			Laurent .
		i	2 114 £ 7 511 V 1000
			Oh: Silver Company
			0η:8 1.4
			HECENARD  RES W. 8: 40