⊆orm 3160-4 (July 1992)

SUBMITH SUPERING TO THE TOP **UNITED STATES** DEPARTMEN OF THE INTERIOR 625 N. French Hobbs, NWevasta **BUREAU OF LAND MANAGEMENT**

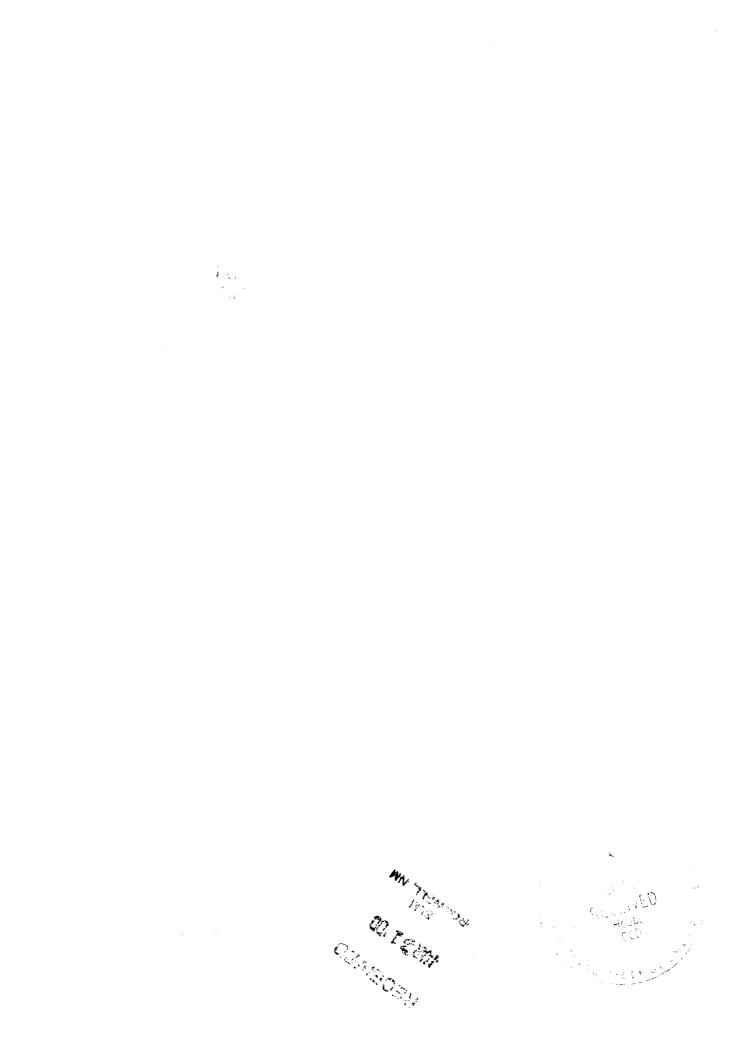
FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995

5 LEASE DESIGNATION AND SERIAL NO.

WELL COI a. TYPE OF WELL: b. TYPE OF COMPLE NEW WELL X NAME OF OPERATO Nearburg Produ ADDRESS AND TEL 3300 North A S LOCATION OF WELL At surface 1900' FSL ar	TION: WORK OVER OR ICING CO	OIL WEL	LX GAS WELL		TION		RT A	ND LOG*	6 IF INDIAN	, ALLOTT	EE OR TRIBE NAME	
a. TYPE OF WELL: b. TYPE OF COMPLE NEW WELL NAME OF OPERATO Nearburg Produ ADDRESS AND TEL 3300 North A S LOCATION OF WELL At surface 1900' FSL ar	TION: WORK OVER OR ICING CO	OIL WEL	LX GAS WELL									
NEW WELL X NAME OF OPERATO Nearburg Produ ADDRESS AND TEL 3300 North A S LOCATION OF WELL At surface 1900' FSL ar	WORK OVER OR ICING CO EPHONE N			J								
NAME OF OPERATO Nearburg Produ ADDRESS AND TEL 3300 North A S LOCATION OF WELL At surface 1900' FSL ar	OVER OR ICING CO	DEE! EN			JKT	Other			7 UNIT AGE	EEMENT	NAME	
Nearburg Produced ADDRESS AND TELE 3300 North A SELECTION OF WELL At surface 1900' FSL ar	icing Co		PLUG BACK	DIF	F. SVR.	Other						
ADDRESS AND TEL 3300 North A S LOCATION OF WEL At surface 1900' FSL ar	EPHONE N		- Brok -	NEC					8 FARM OR	LEASE N	IAME, WELL NO.	
ADDRESS AND TEL 3300 North A S LOCATION OF WEL At surface 1900' FSL ar	EPHONE N	mpany							Pyt	thon 3 F	ederal #1	
At surface 1900' FSL ar	traat Ru								9. API WELL	NO.		
At surface 1900' FSL ar	ii eet, Du	ilding 2, S	uite 120, Midl	and, Tex	as 7970	5 (915) 68	6-8235	;		30-025	-34872	
At surface 1900' FSL ar							0200	,	10. FIELD A	ND POOL	OR WILDCAT	
					,	44		amen codes i fi t			Delaware	
							11	EMIINI	11. SEC., T.,	R., M., OF	R BLOCK AND SURV	
At top prod. interva	I reported	below						ENITAL	OR AREA			
At total depth						AA	7		Sec	tion 3,	T20S, R33E	
				14. PE	RMIT NO.		DATE	ISSUED	12. COUNTY	OR PARIS	H 13. STATE	
	1		·						Lea		New Mexic	
5. DATE SPUDDED	i i	E T.D. REAC	İ	E COMPL.	(Ready to	prod.) 18	B. ELEV	ATIONS (DF, RKB,	RT, GE, ETC.)*	19. EI	LEV. CASINGHEAD	
01/18/00	02/12			4/00			3,	,580' GL 3,5	96' KB			
D. TOTAL DEPTH, MD	& TVD	21. PLUG, E	BACK T.D., MD &	TVD 22.	IF MULTI	PLE COMPL.,		23. INTERVALS	ROTARY TO	DLS	CABLE TOOLS	
9,720'			6,653'					DRILLED BY	X			
4. PRODUCING INTE	RVAL(S), O	F THIS COM	PLETION-TOP, BO	OTTOM, NA	ME (MD A	ND TVD)*				25.	WAS DIRECTIONAL	
6,510' - 6,522' -	Delawar	e								1	SURVEY MADE	
						·				:	No	
6. TYPE ELECTRIC A DLL/LDT/CNL/G		LOGS RUN								27. W	AS WELL CORED	
3.	TVOAL									<u>L</u>	No	
ASING SIZE/GRADE	WEIG	UT 1 D #F			RD (Rep	ort all strings						
13-3/8"	+	HT, LB./FT.	DEPTH SET	<u> </u>		E SIZE		OF CEMENT, C			AMOUNT PULLE	
8-5/8"		# & 68#		1295' 17-1/2" Cement 1000 sxs,				circ to surface	Э			
						12-1/4" Cement 909 sxs,		irc to surface				
J 1.12		1111	009	0		7-7/8"	Cem	nent 1280 sxs,	circ to surface	9		
).		1.11	NER RECORD					30.	THE DEC			
SIZE	TOP (MD)		OTTOM (MD)	SACKS C	CASEAIT*	CCDECH (M			TUBING REC			
			orrow (mb)	SACKS CE	-MCM I	SCREEN (MI	U)	SIZE	DEPTH SET (N	ID)	PACKER SET (MD	
								2-7/8"	6431'			
PERFORATION RE	CORD (Inte	erval, size ar	ıd number)			32.	A CI	D SUOT FDAGE	TUDE OFFICE			
			ř					D, SHOT, FRACT				
6,510' - 522' - 0.4 " - 26 holes										MOUNT AND KIND OF MATERIAL USED ed v//1500 gals 7-1/2% HCL acid.		
						0,510 - 522 Acidize			ed W/1500 ga	ais 7-1/2	2% HCL acid.	
						l		 				
									<u></u>			
					PRODU	CTION						
ATE FIRST PRODUCT	ON	PRODUC	TION METHOD (F	lowing, gas	lift, pump	oingsize and t	ype of p	ump)	WELL S	STATUS (Producing or	
03/14/00		Pumping	9						shu		Producing	
ATE OF TEST	HOURS	TESTED	CHOKE SIZE	PROD'N		OILBBL.		GASMCF.	WATERBBL	G	AS-OIL RATIO	
03/19/00	2	.4		TEST PI	ERIOD -	96	:	103	50	-	1073:1	
OW. TUBING PRESS.	CASING F	PRESSURE	CALCULATED 24-HOUR RATE	OILBI	BL.	GAS-	-MCF.	WATER-	· · · · · · · · · · · · · · · · · · ·	OIL GRA	AVITY-API (CORR.)	
	-				96	HARRIE	103	FOR RECUI	أحداث		35	
DISPOSITION OF G	AS (Sold, ι	sed for fuel	vented, etc.)					the same of the sa		ED BY		
Sold						I DEIG	SGL	a David R	TEST WITNESS			
LIST OF ATTACHME	_					Al	PR 0	4 2000			~~~~	
C-104, Deviation		-					•					
I hereby certify that	the foregoi	ing and attac	hed information i	s complete	and corre	et as determin			ds .			
SIGNED K	_ <	L	#	~	TIE DA	j gulatory An	BL	.M	ł	F 03/28	0.40.0	

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

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitous or fraudulent statements or representations as to any matter within its jurisdiction.



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

1000101100):			
FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC
Delaware	6510	6522	Oil,Gas & Wtr
			Rotary Sidewall Cores 6324' - 9625'
!			
		!	i

38. GEOLOGICAL MARKERS GEOLOGICAL MARKERS 38. TOP TOP NAME NAME TRUE TRUE MEAS. DEPTH MEAS. DEPTH VERT. DEPTH VERT. DEPTH T/Rustler 1356' T/Yates 3390 T/7-Rivers 35821 T/Delaware 5002' T/Bone Spring 8172' T/1st Bone Spring Sand 9245'