In Lieu of Form 3160-4 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE

(See other instructions on reverse side)

FORM APPROVED
OMB NO. 1004-0137

Expires: February 28 1995

LEASE DESIGNATION AND LEASE NO.
SF-078772

					15 81 0 3	6. IF INDIAN, ALLOTTI	EE OR				
W	ELL COMPLE	TION OR RECC	MPLETION RE	PORT AND LO) G ⊁3 ?/1 2:3	7. UNIT AGREEMENT	NAME				
							ISA UNIT				
	WELL: FOIL WELL COMPLETION:	X GAS WELL	DRY OTHER	070 FA							
U	W WELL WORKOV	ER DEEPEN PLUG	BACK DIFF.RESVR.	OTHER							
2. NAME C	F OPERATOR				2316, 5 0 3	8.FARM OR LEASE NA					
Z. NAMEC	Orbital	WILLIAMS PROD	UCTION COMPANY		<u> </u>	ROSA	A UNIT #358				
3. ADDRES	S AND TELEPHONE NO.				JAN 2001 -	30-039	-26435				
		P.O. BOX 3102 MS	37-2 TULSA, OK 7410)1 (918) 0/3-6234		OD. FIELD AND POOL, OR WILDCAT					
			d in accordance with a	ny State requirement	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		RUITLAND COAL				
At Sur	face: 1660'FSL & 19	20' FWL		المنابع	DIST. 3	[4					
At top At total	production interval re	eported below:		\\$\\\$\\\\\$\\	. 1	11. SEC., T.,R.,M., OR					
At total	, цериі.			Sec.		SURVEY OR ARE NE/4 S	W/4 SEC 34-32N-6W				
				14. PERMIT NO.	DATE ISSUED	12. COUNTY OR	13. STATE				
						RIO ARRIBA	NEW MEXICO				
15. DATE	16. DATE T.D.	17. DATE COMPLETED	(READY TO PRODUCE)	18. ELEVATIONS (DK,	RKB, RT,GR,ETC.)*	19. ELEVATION CAS	INGHEAD				
SPUDDED 10/16/2000	REACHED 10/21/2000	11-27	-2000	635	7'GR						
20. TOTAL DEPTH, M	ID & TVD	21. PLUG, BACK T.D., M	D&TVD	22. IF MULTCOMP., HOW MANY	23. INTERVALS DRILLED BY	ROTARY TOOLS X	CABLE TOOLS				
	S' MD				<u> </u>	25. WAS DIRECTION	AL SUDVEY MADE				
		PLETION - TOP, BOTTOM	, NAME (MD AND TVD)*			YES YES	AL SURVET MADE				
BASIN FRUIT	LAND COAL 304	3' – 3126'				27. WAS WELL CORE	ED				
	AND OTHER LOGS RUN					NO					
IND/GR & D	EN/NEU/TEMP										
	(Report all strings set in we	ll)	DEPTH SET (MD)	HOLE SIZE	TOP OF CEMENT, CE	MENTING RECORD	AMOUNT PULLED				
	IZE/GRADE. 3" K-55	WEIGHT, LB./FT	506'	12-1/4"	255 SX - S	SURFACE					
			3015'	8-3/4"	475 SX - S	URFACE					
7"	K-55	20#	3015	8-3/4							
29.LINER RECORD		T DOWN (1/D)	SACKS CEMENT*	SCREEN (MD)	30. TUBING RECORD	DEPTH SET (MD)	PACKER SET (MD)				
SIZE	TOP (MD) 2937'	3126°	0 SX		2-3/8"	3102'					
5-1/2"	RECORD (Interval, size, and				CTURE, CEMENT SQUEEZI	E, ETC. OUNT AND KIND OF MA	TERIAL USED				
				DEPTH INTERVAL (MD)	AMI	JONI AND RIND OF MA	TERRAE OSES				
3043' - 3078' 4 (0.75") SPF	& 3111' – 3126'				Did not frac						
33.PRODUCTION				<u> </u>							
			ICTION METHOD (Flowing,	gas lift numoing-size and ty	me of nump)	WELL STA	TUS (PRODUCING OR SI)				
DATE OF FIR	ST PRODUCTION	PRODU	Flowing,	wing	(he or hand)	SI wa	aiting on pipeline				
			_				CAR OU DATIO				
DATE OF TEST	TESTED	CHOKE SIZE	PROD'N FOR TEST	OIL - BBL.	GAS – MCF	WATER - BBL.	GAS-OIL RATIO				
11/30/00	3 hr	3/4"	PERIOD		88						
11/30/00						THE PROPERTY OF THE PROPERTY O	OU CRANITY ADJ (COPP.)				
FLOW TBG PRESS CASING PRESSURE		CALCULATE	D 24-HOUR RATE	OIL - BBL.	GAS – MCF	WATER - BBL.	OIL GRAVITY-API (CORR.)				
45	620				706						
						TEST WITNESSED	BY: CHIK CHARLEY				
34. DISPOSITION C	OF GAS (Sold, used for fuel,	, vented, etc.): TO BE SOLE)			1201 1111200					
35. LIST OF ATTAC			ONES, WELLBORE DIA								
36. I hereby certify t	hat the foregoing and attach	ed information is complete an	d correct as determined from a	ill available records							
SIGNED	Tracy R	000	TITLI		DATE Decem	ber 11, 2000					
SIGNED (11 4000					D EOD DECO	order.				
					,CCEP1E	D FOR RECO	Na.				

DEU 2 2 2000

FARMINGTON FIELD OF

		TRUE VERTICAL DEPTH	-		•						***						—	
	TOP	MEASURED TRI DEPTH							 				 - -					·
		NAME																-
	NAME							-	 	_		 		-				
37. SUMMARY OF POROUS ZONES. (Show all important zones of purosity and contents thereof, carled intervals, and an intervals and recoveries): custing used, time tool open, flowing and shut-in pressures, and recoveries):	DESCRIPTION, CONTENTS, ETC.															_		
ונכן זווגנו אחף, חוס און חווון אנריך	DESCRIPTION																	
s of perosity and contents tractor, to	MOLLEGA		2444'	2868'	3048"	3131.									 		 	
NES: (Shw all important zone flowing and shut-in pressures, a	dom	ò	2333'	2444.	2868'	3048'	3131'										 	
37. SUMMARY OF POROUS ZO custion used, ture tool open, f		FORMATION	OJO ALAMO	KIRTLAND	FRUITLAND	TOP OF COAL	PICTURED CLIFFS											