UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

SUBMIT IN DUPLICATE* (See other In-structions on reverse side)

FOR APPROVED OMB NO 1004-0137

Expires	December	υ,	1991
LEASE DESIGNA	TION AND	SER	IAL NO

										ı	14141-0	J330 14U	
VELL C	OMPL	ETION	OR R	ECOMPL	ETION F	REPO	ORT AND	LOC	3 *	6 IF IN	DIAN, ALLOTTE	E OR TRIBE NAME	
a TYPE OF	WELL.		OiL WELL	GAS WELL X	DRY	Other					-		
b TYPE OF	COMPLETI	ON:				_			۸.	7 UNIT	AGREEMENT I	NAME	
	NEW X	WORK OVER	DEEP- EN	PLUG BACK	DIFF RESVR	Other				8 FAR	M OR LEASE NA	AME, WELL NO	
	WELL [OVER [EN	BACK	KESVK				EN A VIEW		Goberna	dor Com 6M	
	OPERATO						. 1	PI		9 APIV	WELL NO	dor Com 6M 39-30830 OR WILDCAT Mesaverde R BLOCK AND SURVEY T29N, R5W	
	<i>Irlington</i> S AND TELE			& Gas Comp	any	-	150	W TO A	1100	10 FIF	D AND POOL	39-30830 OR WILDCAT	
	BOX 4289			n 87499 (50	05) 326-97	700		5	27	attive	Blanco	Mesaverde	
LOCATIO	N OF WELL	. (Report i	location clea	arly and in accord	dance with any	State re	equirements)*	111	\	311. SEC	T, R, M, OF	R BLOCK AND SURVEY	
At surface	e Н(SENE),	1736' FNL	., 843' FEL				2,	diou y	Maricon	AREA		
At ton pro	od interval re	enorted be	Now	G (SWNE), 15	18' FNI & 1	927' FF	:1	-0	wing Tanc		Sec 15	T29N R5W	
							- -	٠,	eano.			,	
At total de	epth G ((SWNE),	1518' FN	L & 1927' FEL				Bri	,•				
				Ī	14 PERMIT N	1 O.	DATE ISSUE	D		12 CO	JNTY OR	13 STATE	
											RISH Arriba	New Mexico	
DATE SPU	IDDED 16	DATE T	REACHED	17 DATE O	COMPL (Ready	to prod)		18 ELI	EVATIONS (DF, R	KB, RT, BF		19. ELEV CASINGHEAD	
5/26/1	PTH, MD &TV		15/10	BACK T.D., MD &TV	7/8 D 122 IF MUL		MPI	22 INT	GL 6761' ERVALS	KB 67		CABLE TOOLS	
TOTAL DE	i in, wid alv	-	. FLUG, B	ארטעוים ואוט מוע	ZZ IF MUL	HOW M			RILLED BY	NOIMET	LOOLS	I	
	8' TVD 81			193' TVD 6084		n/				<u> </u>	yes WAS DIRECT	FIGNIAL	
					w, INAWE (MDA	"(טאו טאו)"				25	SURVEY MA	ADE.	
	Mesavei			6'						27 WAS I	WELL CORED	YES	
CBL/G		THEIR EGG	o non							27. 11.10	WELL COMED	No	
		· · · · · ·			CASING RE	CORD (Report all string:	s set in	well)	1			
CASING SIZ			T, LB /FT	DEPTH SET (N			1		EMENTING RECO		Αħ	MOUNT PULLED	
9 5/8" - 7" - J			2.3# 23#	382' 4078'	12 1				((271cf-48bbl: 1132cf-201bb			2bbls 55bbls	
							300sx(594c			Sqz			
4 1/2" -	· L-80	1	1.6#	8171'	6 1/	/4"		302	bbls		5b	bls from sqz	
			LINER RE	CORD			30			TUR	ING RECORE	}	
SIZE	TOP (MD)	ВОТ	TOM (MD)	SACKS CEMEN	IT* SCREE	N (MD)	SIZE		DEPTH SET (CKER SET (MD)	
							2 3/8", 4.7#,	L-80	6180'				
PERFORA	TION RECOR	D (Interval,	size and num	l nber)	32		ACI	D, SHC	T, FRACTURE,	, CEMEN	r squeeze,	ETC	
vis w/ .34						4942' -	5545'						
_	12' - 5545' = ffhouse w									15% HCL. Frac w/ 35,322gals 75% Visco			
	35' - 5818' =					5585' - 5818'			IC IN2 W/ 60,62	.640# 20/40 Arizona Sand. N2:2,064,000SCF			
	out w/ .34"					4				15% HCL. Frac w/ 32,844gals 70%			
	66' - 6266' = Total Hole:		e s			Slickwater. N2:1,2							
		-				Acidize w/ 10bbls Slickwater. N2:1,2			15% HCL. Frac w/ 33,390gals 70%				
								Silek	Water. 142.1,2	11,7000	<u> </u>		
E FIRST PR	ODUCTION		PRODUC	CTION METHOD (FI	lowing, gas lift, p		ODUCTION ize and type of pur	np)		JV.	VELL STATUS (Producing or shut-in)	
	N/A		FLC	WING						5	S1		
TE OF TEST	 _	HOURS T	ESTED	CHOKE SIZE	PROD'N FOR TEST PERIOD	OILE	BBL	GAS	MCF	WATER	BBL	GAS-OIL RATIO	
7/8/		1	hr.	1/2"			0	34	.38mcf/h	1	race		
W TUBING	PRESS	CASING F	RESSURE	CALCULATED 24-HOUR RATE	OILBBL		GASMCF		WATERBE	3L		OIL GRAVITY-API (CORR.)	
SI -38	1psi	SI-F	555psi		0		825 mcf	/d	_	4 bwpd			
	ON OF GAS (Sold, used	for fuel, vente	ed, etc)			,	-			EST WITNESS	ED BY	
LIST OF A	TTACHMENTS		e sold										
LISTUPA	TACHMENTS	•										and an armost application are all an	
	/ standalo			vised to add L			46				<u> </u>	<u> COMPTED FOR</u>	
	entry that the fo	oregoing an	o/attached inf	ormation is complet	e and correct as							1 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2	
NED(1/1/	1/2		bisse TITI			Regulatory T			DATE	7-2	C-101 76 3	
				e Instruction								OF LEAST BANKS AND ALL MADE OF THE COLUMN ASSESSMENT OF THE COLUMN ASSE	
e 18 U S	C. Section	1001, m	akes it a c	rime for any pe	rson knowing	gly and	willfully to mak	e to ar	ny department	of agend	_	FANKGION FIEL	
rea state	s any raise	, actitious	s of traudu	lent statement	s or represen	itations	any mat	ter with	ıın its jurisaicti	ion.	R5	~ J~~	

API # 30-039-30830			Gobernador Com 6M		
Ojo Alamo	3109'	3262'	White, cr-gr ss.	Ojo Alamo	3109'
Kirtland	3262'	3603'	Gry sh interbedded w/tight, gry, fine-gr ss.	Kirtland	3262'
Fruitland	3603'	3930'	Dk gry-gry carb sh, coal, grn silts, light-med gry, tight, fine gr ss.	Fruitland	3603'
Pictured Cliffs	3930'	4049'	Bn-Gry, fine grn, tight ss.	Pic.Cliffs	3930'
Lewis	4049'	4656'	Shale w/siltstone stringers	Lewis	4049'
Huerfanito Bentonite	4656'	4937'	White, waxy chalky bentonite	Huerfanito Bent.	4656'
Chacra	4937'	5525'	Gry fn grn silty, glauconitic sd stone w/drk gry shale	Chacra	4937'
Cliffhouse	5525'	5799'	Light gry, med-fine gr ss, carb sh & coal	Cliffhouse	5525'
Menefee	5799'	6106'	Med-dark gry, fine gr ss, carb sh & coal	Menefee	5799'
Point Lookout	6106'	6293'	Med-light gry, very fine gr ss w/frequent sh breaks in lower part of formation	Point Lookout	6106'