Form 3160-4 (October 1990)

RECEIVED LICATE

UNITED STATES

DEPARTMENT OF THE INTERIMAR 3 0 2012

BUREAU OF LAND MANAGEMENT

FOR APPROVED OMB NO 1004-0137

Expires December 31, 1991
5 LEASE DESIGNATION AND SERIAL NO

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	I-22-IND-2772

					Burea	u of Land M	lanac	rement.			IND-2772	
WELL C	OMPLE	TION O	R RE	COMPLE	TION REP	OREGAND	Pad	b *	6 IF I	INDIAN, ALLOTTE	E OR TRIBE NAME	
^{1a} TYPE OF	WELL:		OIL WELL	GAS WELL X	DRY Other					Ute Mountain		
b TYPE OF	COMPLETIC							ĺ	7 UN	IT AGREEMENT	NAME UNTAIN UTE	
5 111 L OI	NEW 🔽	WORK	DEEP-	PLUG	DIFF Other				8 FA	RM OR LEASE N		
	WELL	OVER	EN	BACK	RESVR Other	~				unix	107	
2 NAME OF	F OPERATOR	₹			· · · · · · · · · · · · · · · · · · ·				9 AP	I WELL NO		
Ви	ırlington l	Resources	Oil & G	as Compar	y						45-35307	
	S AND TELE			· · · · · · / FOF					10 FIELD AND POOL, OR WILDCAT			
		, Farmingto) 326-9700 se with any State red	nurements)*			UTE DOME PARADOX 11 SEC.T.R.M. OR BLOCK AND SURVEY			
At surface		SWSW), 563	•		o mar any dialemen	, = ,				OR AREA		
At top prod. interval reported below O (SWSE), 744' FSL & 1539 FEL										Sec. 23, T32N, R14W		
At total de	epth O (SWSE), 744	'FSL & 1	1539' FEL								
				14	PERMIT NO	DATE ISSUE	D			OUNTY OR PARISH	13 STATE	
				147 DATE CO.	(D) (Doods to aced)	<u> </u>	40. 515	TUTIONS OF DI	S	an Juan	New Mexico	
15 DATE SPUDDED 16 DATE 11/30/11			ETD REACHED 17. DATE COM		MPL (<i>Ready to prod</i>) 3/14/12	L (Ready to prod) 3/14/12		B ELEVATIONS (DF, RKB, RT, E GL-6,147' / KB-			19 ELEV CASINGHEAD	
20 TOTAL DE				T.D., MD &TVD	22 IF MULTIPLE C			ERVALS	ROTARY TOOLS CABLE TOOLS			
MD Q AE	2' / TVD-8,9	176' NA	יטסג ש"ט	/ TVD-8,904'	HOW		l DR	RILLED BY		yes	1	
					NAME (MD AND TVD)		L			25 WAS DIREC	TIONAL	
					,,					SURVEY MA		
		- 9,302'-9,3 HER LOGS RUI							27 WA	S WELL CORED		
	CL/CBL	TIER EGGG NO	•						21, 117	0 11222 001125	No	
28					CASING RECORD	(Report all strings	s set in v	vell)				
CASING SIZ	E/GRADE	WEIGHT, LB.	/FT C	EPTH SET (MD)				EMENTING RECO	RD	A	MOUNT PULLED	
13 3/8"	, H-40	48#		791'	17 1/2"			X (1150CF)			127 BBL	
0.5(0)		204			1 44"	SFC,		X (1697CF)			00.000	
8 5/8",	J-55	32# 5,		5,515'	11	11" ST @ 2,161' TOC @ 2,220' / 478SX (88		<u> </u>	F)		20 BBL	
5 1/2",	, L-80	17#		9,442'	1 9		•	es squeezes				
29			ER RECO			30			TUBING RECORD			
SIZE	TOP (MD)	воттом	(MD)	SACKS CEMENT	SCREEN (MD)	SIZE 2 7/8"		DEPTH SET (MD)	P.	ACKER SET (MD)	
		 		 .		6.5#, L-8	30	9,299'			9,223	
31 PERFORA	TION RECOR) (Interval, size a	nd number)		32.			T, FRACTURE,	CEME	NT SQUEEZE,		
Alkali Gulci					9,302'	- 9,310'	-					
6SPF @ 9,3	302' - 9,310	' = 36 holes					 	·		arring ST	AD DECORD	
					}		NO ST	Imulation dol	10.,54	1 Part 100	OR RECORD	
							<u> </u>	<u> </u>	_k_	111	7/11/2012	
							┨	eyy.	. Bass	na Dago	urce Area	
								281	SU		Managament	
							 			OU PANK	Management	
33				M. M		RODUCTION				IW-D		
DATE FIRST PR	RODUCTION	T - F	RODUCTIC FLOW		ring, gas lift, pumping	size and type of pum	(P)			SI	(Producing or shut-in)	
DATE OF TEST		HOURS TESTE		OKE SIZE PI	ROD'N FOR OIL	BBL	GAS	MCF	WAT	ERBBL	GAS-OIL RATIO	
				TE	ST PERIOD						RCVD APR 17'1	
N/ FLOW TUBING		CASING PRES	SURF CA	LCULATED	OILBBL	GASMCF	<u></u>	WATERBB			OIL GRAVITY-API (CORR)-4	
TEOW TODAY	TILLOO	CAGING / REG		HOUR RATE	OIL-ODE	1			_		DIST. 3	
SI-375psi SI 0psi *S			See Comments	ee Comments Below								
		Sold, used for tue			occ comment	Delow		·		TEST WITNESS	ED BY	
		To be so	old							<u></u>		
	ATTACHMENTS		nous4!-		FURC MAIN	lu productic-	with a	et deliver	nort			
					H2S. Will supp nd correct as determine			at denvery re	μυπ.			
				<u> </u>								
SIGNED C	1)en	100 100	urne	UH-TITLE	F	Regulatory Tec	hnicai	in	DATE		3/26/12	
			*/\$00	Inchiention	and Spaces f	an Additions	Data	on Poweres	Cido			

*(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 of agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction





with a contract of

API# 30-045-35307	MD		UTE MOUNTAIN UTE #107		
Cutler	5494'	7163'	Siltstone, orange to red, w/sandstones, orange fn grn	Gutler	5494'
Rico			Limestone, fossiliferous in part; shale , gray, green brown; Sandstone, tan fn grnd	Rico	7163'
Honaker Trail	7443'	8383'	Limestone, fossiliferous in part; Shale, gray dk gray; Sandstone, tan, fn-med grnd	Honaker Trail	7443'
Ismay	8383'	8585'	Limestone, fossiliferous in part, shale dk-gray	Ismay	8383'
Desert Creek	8585'	8740'	Limestone, fossiliferous in part, shale dk-gray	Desert Creek	8585'
Akah	8740'	8917'	Anhydrite, white to lit gray, dolomite, brown, silty	Akah	8740'
Barker Creek	8917'	9191'	Limestone, gray fossiliferous, dolomite lt brn-tan	Barker Creek	8917'
Alkali Gulch	9191'	9452'	Limestone, gray fossiliferous, dolomite lt brn-tan	Alkali Gulch	9191'
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