Form 3160-4 (July 1992)

UNIT D STATES DEPARTMEN. OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICAT

(See :r instructions on reverse side) FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 199!

Expires	:: February 28, ;	1995
LEASE DESIGNA	TION AND SERIAL	L NO.

WELL CO	MPLETI	ON OR	REC	OMP	FTIC	N DE	MG	Jil Co n		NM 8163	33 ALLOTI	EE OR TRIBE NAME
la. TYPE OF WE						N NET	Un.	1481	LOG			EE OR TRIBE NAME
b. TYPE OF CO		WELL X	WEL		DRY L	Other H	sddc ,	NM 88	241	7. UNIT AGRE	EMENT	NAME
2. NAME OF OPERA	WORK OVER	DEEP-	PLUC BACI		DIFF. RESVR.	Other SI	DETRA	CK/LATE	RAI			
		•. • •								8. FARM OR LE	EASE NA	
BURLINGTON F 3. ADDRESS AND	CESOURCES O	IL & GAS	COMPA	NY						CHECKER "23" FE		
P.O. Box 518	310 Midlan	d TY 7	/Q71Λ_1	010						9. API WELL NO).	
4. LOCATION OF WI	ELL (Report local	ion clearly as	nd in accor	dance with	anv State e	eauiram auta) t		<u>915-688</u>	-6906	30-025-	3262	7
At surface E, 1980' FNL					any state n	· quirements) ·				10. FIELD AND	POOL, C	OR WILDCAT
At top prod. inter	val reported below									WEST REI	D TAN	IK DELAWARE
E, 1856' FNL At total depth	. & 1066' FW	IL								11. SEC., T., R., AND SURVEY	M., OR	BLK.
D, 374' FNL	& 785' FWL			14. P	ERMIT NO.		DAT	E ISSUED		SEC. 23		
332/1	9771/W			1.	CIDETO		1			12. COUNTY OR PARISH		13. STATE
15. DATE SPUDDED	16. DATE T.D.	REACHED	17. DAT	E COMPL	SIDETRA((Ready to pri	CK		-25-97		LEA		N.M.
9-25-97	10-6-9	97		-6-97	, <i>, 10 ph</i>		18. ELI	evations (1 '25' GR	OF, RKB, RT,	GR, ETC.)*	19. EI	EV. CASINGHEAD
20. TOTAL DEPTH, MI 10,081' MD		PLUG, BACK			22. IF MULT	IPLE COMPL.,	3/		TERVALS		L	
8_501' TVN) i i	081 'MD, 1501 <u>- 17</u> 0	D	ŀ	HOW MAI	NY*			ILLED BY	ROTARY TOO	LS	CABLE TOOLS
24. PRODUCING INTER	RVAL(S), OF THIS C	OMPLETION -	тор, вотт	OM, NAME	E (MD AND T	VD)*				X	-125	
(8388' - 10,081	L' MD) (838))'-8501'	ו נחעד	TEL ALIAE	חב						23.	WAS DIRECTIONAL SURVEY MADE
26. TYPE ELECTRIC A	ND OTHER LOGS R	IIN	140) [JELAWAN								YES
NONE	2000 R	011								2	7. WAS	WELL CORED
28.			CAS	ING REC	ORD (Par	ort all strings		-				NO
CASING SIZE/GRADE		LB./FT.	DEPTH SE			LE SIZE	set in w		CENTEN -			
3-3/8"	48#		350'		17-1/2			800 SXS	CEMENT, CI	EMENTING RECORE	<u> </u>	AMOUNT PULLED
·5/8"	28#/32#	4	573'		12-1/4	."		1785 SX				CIRC'D
·1/2"	17#		904		7-7/8"			1395 SX				CIRC'D
9.		I INTO T							<u> </u>			TOC @2700'
SIZE	TOP (MD)	LINER R		B.LOWS				30.		TUBING RECOR	<u>D</u>	
		22	M (MD)	SACKS	CEMENT*	SCREEN	(MD)	SIZI		DEPTH SET (MD)	$\Box \Box$	PACKER SET (MD)
								2-7/	8"	8312'	\bot	NONE
PERFORATION RECO	RD (Interval, size o	and number)		L		32.	AC	D SHOT				
8388' - 10,081	L MU, UPENHO	DLE LATE	RAL			DEPTH IN	TERVAL	L (MD)	FRACTURE	C. CEMENT SOUR	EEZE,	ETC.
REMARKS: SID	DETRACKED L	ATERAL F	rom the	E EXIST	TING	8480'-	<u>8515'</u>			BP@8356' &		
VERTICAL HOL	Ε.								VERTIC	AL HOLE DEL	AWAD	F DEDEC
						8388' - 1	<u>10,08</u>	1'MD	ACDZD	W/7500 GLS	7 5%	MCA ACID
•				P	RODUCTIO)N			CONTAI	NING 60% NI	TROG	FN
ATE FIRST PRODUCTION	1	UCTION MET	HOD (Flowi	ng, gas lif	t, pumping -	size and type	of num			-		
.0 - 18 - 97 ATE OF TEST	PUM	PING 1-	1/4"				-, p-m/q			WELL STAT shut-in)		
0-28-97	HOURS TESTED	CHOK	E SIZE	PROD'N TEST P	V. FOR	OIL - BBL.		GAS - MCF	v	VATER - BBL.		OUCING
OW. TUBING PRESS.	CASING PRESSUR			I EST F	ERIOD	8	_	18		142		- OIL RATIO 50/1
The state of the s	CASING PRESSUR		ULATED UR RATE	OIL - BE	BL.	GAS - M	ICF.	ACCEP	TOPREPIE	RECORDON		
DISPOSITION OF GAS (Sold, used for fuel	vented etc						CKIG			MAL	
OLD	, , , , ,	, . vvu, e.c.,	,					NE	W & FE	SI WIPNESSED BY		
LIST OF ATTACHMENT							_	1	3.0	1791		
102, DIRECTIO	DNAL SURVEY						I	L				
I hereby certify that the for	egoing and attached in	formation is com	plete and cor	rect as determ	mined from all	available records	L					
SIGNED <u>Ma</u>	ria I.1	Less		T	TIE REGII	LATORY R	FPRFS	FNTATT	/ F			.~
	*/See Inch							LINIAIIV		_ DATE 11	<u>L-6-9</u>	1/
	*(See Instruct	ions and S	paces fo	r Additio	onal Data d	on Reverse	Side)					

recoveries):	a CLL	MOLLON	recoveries): TOP BOTTOM TRECEIPTION CONTENTS FITCH	38.	GEOLOGIC MARKERS	
FURMATION	IOL	BOLIOM	DESCRIPTION, CONTENTS, ETC.			TOP
		1		NAME	MEAS. DEPTH	TRUE VERT. DEPTH
	.0	930.	REDBEDS	RUSTLER		.806
	930,	1095	ANHYDRITE	SALADO		1070'
	1095	4506°	SALT, ANHYDRITE	CASTILLE		4490.
	4506	4828	ANHYDRITE	DELAWARE		4790.
	4828	,0928	SAND, LIMESTONE, SHALE	BONE SPRING		,9698
	8760°	<u>e</u>	LIMESTONE, SHALE			
	24 € A 21 YBM TRM	501440 TTB/LS08 201440 TTB/LS08				
	·-··	e/ ha				