Form 3160-4 (July 1992)

## UNITLD STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUBMIT IN DUP ATE\*

(See other In-

structions on

FORM APPROVED OMB NO. 1004-0137

Expires: February 28, 1995

reverse side) 5. LEASE DESIGNATION AND SERIAL NO.

												MINI-90 1	51	
WEL	L CO	MPL	<b>ETION</b>	OR	RECOMP	PLETI	ON RE	PO	RT AN	D LOG'	6.	IF INDIAN,	ALLOTTEE	OR TRIBE NAME
1a. TYPE OF W			OIL	X	GAS WELL	DRY	OTHER					UNIT AGR	EEMENT NA	AME
b. TYPE OF CO	MPLETIC	ON:					- · · · · - · ·	`				G1111 710311		4716
NE	w X	WORK	DE	EP-	PLUG	DIFF					8.	FARM OR	LEASE NAM	IE, WELL NO.
WE	ш	OVER	EN	<b></b>	BACK	CENVR.	OTHER					BLUE O	UAIL FED	ERAL #2
2. NAME OF OP	ERATOR										9.	API WELL		
MYCO IND	DUSTR	IES, IN	O	CERTIF	FIED RETURN	N: 7000	0520 0017	1084	2377			30-025-3	5047	
3. ADDRESS AN	D TELEP	HONE NO	).								10	. FIELD AN	D POOL, OR	WILDCAT
P.O. BOX				<u>`</u> _	05)748-4274						4	/INGSTC	N RIDGE	,DELAWARE, <del>SG</del>
4. LOCATION OF	WELL (F	Report loca	ition clearly a	nd in acco	ordance with any S	tate require	ements)*				3	SEC	.M. R BL	EX AND SPENES
At surface												ON AREA		
At top pord, interv		& 660' F d below	-WL UI	NII LE	ITER M							SEC. 7-1	'23S-R32	E NMPM
	ME													
At total depth					,	11 0501								
0.4						14. PERN	MII NO.		DATE ISSU	UED	12		OR PARISH	13. STATE
15. DATE SPUDD	ME	T 16 DAT	E T.D. REAC	<u> </u>	17. DATE COMP	) (Baadu	40.0004.	1 40	SI EVATION	0 /DE DVD D		LEA	Table Steel	NM
6/09/00	LU		/27/00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		C. (Ready	to pred.)	18		S (DF, RKB. R	1. GR. ±10	J.) "	1	. CASINGHEAD
20. TOTAL DEPTI	H MD &			BACK T	8/25/00 D., MD & TVD	22 IE	MULTIPLE CO	MOI	3526'	I 22 (A)	TEO//ALC	OOT		26'
9400'	,, u		821		D., IVID G 1 V D	22.11	MULTIPLE CO	MPL.	HOW MANT		rervals		ARY TOOLS	CABLE TOOLS
24. PRODUCING	INTERVA	J (S), OF 1			TOP BOTTOM N	IAME (MD.	AND TVD\*				ILLED BY	0	-9400'	- WAS DIDECTIONAL
6710' - 758					10F, 80110M, N	MAIC (IND )	AND IVD)						25	. WAS DIRECTIONAL
0710 - 750	3 (UF)	-ER DE	LAVVARE,											SURVEY MADE
														TOO 1 TT 1 OUT
26. TYPE ELECTR	RIC AND	OTHER LO	OGS RUN			<del></del>								TCO-ATTACHED AS WELL CORED
CBL,TDL -													27. **	NO NO
28.					CA	SING REC	ORD (Report al	ll etrin	o act is well)					NO
CASING SIZE/GR	ADE	WEIG	HT, LB./FT.		DEPTH SET (MC)		HOLE SIZE	_		NT, CEMENT	NG PECO	BD		AMOUNT PULLED
13-3/8" H-4			48#		862'		17-1/2"	+		XS. (CIRC			<del></del>	WOON! FOLLED
8-5/8" J-5			32#		4625'		12-1/4"	╁		XS. (CIRCI		<del></del>		
5-1/2" K-5	5		17#		8641'		7-7/8"	+		(S. (TOC 4		<del></del>		
								+-			, , , ,			<del></del>
29.				LINER	RECORD			<del>'</del>	30.		TUBING	RECORD		
SIZE	TOP (M	AD)	BOTTON	I (MD)	SACKS CE	MENT *	SCREEN	(MD)	S	SIZE	DEPTH	SET (MD)	PAC	KER SET (MD)
									7	2-7/8"	6	523'		
														<del></del>
31. PERFORATION	RECOR	lD (Interva	l, size and nu	mber)			32.		ACID	, SHOT, FRAC	TURE, CE	MENT SQL	JEEZE, ETC.	
(3-SPF) 8268', 7	0', 73', 7	74', 8374'	' (2-SPF), 8	400', 09'	', 38', 39', 65' (2 <sub>'</sub>	-SPF)	DEPTH INT	ERVA	L (MD)	AMO	DNA TNU	KIND OF M	ATERIAL US	ED
24-HOLES (BRU	JSHY).						8268'-846	5' (B	RUSHY)	800-GAL	. 7-1/2%	, 42,615-	GAL + 81	,284#
6945', 48', 76'(3-	SPF) 7	055' (4-\$	PF), 7124',	33', 715	66', 7174, 7190'	(2-SPF)				BRUSHY	ZONE	TESTED	WET SET	T CIBP @ 8210'
23-HOLES.							7432' - 74			2000 GAI	7-1/2%	, 75,000	-GAL + 18	37,300#
6710', 14', 16', 3	6', 38', 4	0' (4-SPI	F) 24-HOLE	S.			6945' - 71	90'		2000 GAI	_ 7-1/2%	, 75,000	-GAL + 18	16,500#
7432', 46' (4-SPI	-), 7487	', 91', 99'	, 7524', 40',	50', 69'	, 85' (2-SPF) 24	-HOLES.	6710' - 67	40'		1500 GAI	_ 7-1/2%	, 36,0CO	-GAL + 75	,400#
33. *						PRODL								
DATE FIRST PROD	DUCTION				OD (Flowing, gas I		g —size and typ	e of p	ımp)		WELI	STATUS (	Producing or	shut-in)
8/25/00	,				(2-1/2" X 1-3/4							PRODU		
DATE OF TEST		HOURS T		CHOKE	SIZE		ROD'N FOR		OIL - BBL.	GAS - M	CF.	WATER: -	BBL. G	AS-OIL RATIO
9/20/00	500	24						>	86	78		266		907:1
FLOW, TUBING PR	ESS.		RESSURE	CALCUL		OIL - BBI		GAS	- MCF	. w	ATER - BE	IL.		Y - API (CORR.)
34. DISPOSITION (	DE GAS /		O#	1	R RATE >	8	6	<u>L</u>	78		266	Treer		0
SOLD 1st	-			.cu, 616.)								1	NESSED BY	
SOLU ISI 35. LIST OF ATTAC			0/20/00			-						LUAR	LOS GUE	KKEKO
OPEN-HO		_	TCO											
				d attact	and information	n in norm	nloto		<b>.</b>	12215	-117	bla c		
36. I hereby cer		_				n is com	ibiere aud co	orrec	t as determ	iinea irom	ali availa	inie tecoi	us	
SIGNED	- (	anis	nun	w.	PELS		TITI E	000	DATIONS	MCD		ראדו	<u>.</u> .	120/00
		····		1500	Instructions a		TITLE	UPE	RATIONS	IVIUK.	<u>a</u>	<u>DATE</u>	9	/20/00
				1000	111311 45110113 2	"in ohar	Sea IOL WOOL	uuna	i Dala on R	1676126 210	<b>6</b> )			

TOP BOTTOM PESCRIPTION, CONTENTS, ETC.  NAME  MEASURED  DEFTH  VEGETH	ecoveries j.			recoveries):	-	GEOLOGIC MARKERS	
NAME  LAWAR  LAWAR  LAWAR  LAWAR  A 568  RAWSEY  A 660  CHERRY CANYON  SHOU  BONE SPRING  BONE SPRING  BONE SPRING  BONE  BONE	FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.		F	<u>ا</u>
LAMAR 4668 RAMSEY 4600 CHERRY CANYON 5488 BRUSHY CANYON 7190 BONE SPRING 8496					NAME	MEASURED	TRUE
RAMSEY CHERRY CANYON BRUSHY CANYON BONE SPRING					LAMAR	4568'	VERI. DEP
CHERRY CANYON BRUSHY CANYON BONE SPRING					RAMSEY	4600'	
BRUSHY CANYON BONE SPRING BONE SPRING					CHERRY CANYON	5488'	
					BONE SPRING	7190'	
Recaived H. bbs	- <del>1</del> -				)	3	٠.
Rec aived H.bbs						,	
Received H.bls							
Recaived Habba						·	
Rec aived H.bbs							
Recaived Hobs					···		
Recaived H.bbs							
Recaived H.bbs							
Recaived Hobbs			,		-		
Received H.bbs						·	
Recaived H.bbs						<u>.</u>	
Recaived Hobs							
Received Hobs		120					
22324 1 2000 ec aived H bbs	R	\$10 <sup>7</sup>					
2324 2324 ived bs	9C 3 H.b C	122 14 1000					
The second secon	ived bs	23 <sub>24</sub>					
		રેંડ્ડ્રે					