Form 3160-4 (July 1992)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(See other In-

SUBMIT IN DUPL FE*

FORM APPROVED
OMB NO. 1004-0137
Expires: February 28, 1995

structions on reverse side)

5. LEASE DESIGNATION AND SERIAL NO.

NM-62223

WELL	CON	IPLE	TION (OR F	RECOMP		ON REF	PORT	AND I	_OG*	6. IF IN	DIÀN, AL	LOTTEE OF	R TRIBE NAME
1a. TYPE OF WE	LL:		OIL WELL	X	GAS WELL	DRY	OTHER_				7. UNI	T AGREE	EMENT NAM	E .
b. TYPE OF COI	MPLETION	ł:									L			
		work	DEEP	. П	PLUG	DIFF	7				8. FAR	M OR LE	EASE NAME,	WELL NO.
WE		OVER	EN EN		BACK	CENVR.	OTHER_	.,					EDERAL	#2
2. NAME OF OPE	FRATOR										9. API \	WELL NO).	
MYCO INC		ES. INC	· .								1	5-3486		
3. ADDRESS AN													POOL, OR V	
P.O. BOX	840 AR	TESIA,	NM 88210	(505	5)748-4274									NARE SW
4. LOCATION OF	WELL (Re	port locati	ion clearly and	l in accor	dance with any	State require	ements)*				1	AREA	,	
At surface 23	10' FNL	& 660' 1	FEL UNIT	LETTE	ERH								226 022	E N.M.P.M.
At top pord, interv	al reported	i below	SAME									J. 17-1	200-1(02)	_ 14.201.7 .301.
At total depth	SAME					14. PERM	IIT NO	DA	TÉ ISSUÉD		12. CO	UNTY OF	R PARISH	13. STATE
						14. FERIV	111 110.		/23/99		LEA			N/N/T
		10 0175	- T 2 0 E 1 C I	ich I	17. DATE COM	PL /Paady	to area \			F. RKB. RT.	GR. ETC.)	` -	19. ELEV.	CASINGHEAD
15. DATE SPUDE	DED		E T.D. REACH			rt. (Neady	id prod.)	3656		,,	,	- 1	3656'	
1/28/2000			/2000	1	3/7/2000	1 22 15	MULTIPLE COI	1		23. INTE	RVALS	ROTAL	RY TOOLS	CABLE TOOLS
20. TOTAL DEPT		VD			D., MD & TVD	22. IF	MOLTIFLE COI	VIFE. NOVY	NICOLA I	· ·	LED BY	10-871		1 -
8710 & 87	10'		8666' F							Draic		10-07		WAS DIRECTIONAL
24. PRODUCING						NAME (MD	AND TVU)*						23.	SURVEY MADE
8386-8410) (BRUS	HY CAI	NYON DE	LAWAI	RE)								DE,	
													IDE/	/IATION
26. TYPE ELECT	RIC AND (THER LO	GS RUN										27. WA	S WELL CORED
AIT/GR, T	D L-D (N/GR,	CBL (ATT	ACHE)									NO
28.						CASING REC	CORD (Report a	II strings set	in weil)					
CASING SIZE/GF	PADE	WEIGH	HT, LB./FT.		DEP'TH SET (MC	2)	HOLE SIZE	TOP O	F CEMENT	, CEMENTIN	IG RECORD		A	MOUNT PULLED
13-3/8"	CADE.		48#		615'		17-1/2"	642-9	SXS. (CII	RCULATE	D)			-
			32#		4602'		12-1/4"			IRCULAT				-
8-5/8"					8717'		7-7/8"			C=4240')				-
5-1/2"			17#		0/1/		1-170	120 (37.0. (10					
								J	30.		TUBING RE	CORD		
29.					RECORD	CMCNT .	SCREEN	I/MD)	SIZI	=	DEPTH SET		TPACI	(ER SET (MD)
SIZE	TOP (ND)	BOTTOM	(MD)	SACKS C	EMENT	SCREEN	(1010)		- 2-7/8"	820			
										2-110	020	<u> </u>		
31. PERFORATION				mber)			32.				TURE, CEME		ATERIAL US	
9 - 0.52" H	IOLES A	S FOLL	LOWS:					TERVAL (MI)				ATERIAL US	
							8386-8	3464'		2000 -	GAL NeFe			
8386', 90',	94', 840	04', 10',	53', 58', 60)', 64 ' .			8386-8	3464'		40,000	- GAL + 9	6,000#	'	
, ,														
22 *			******			PROD	DUCTION							
DATE FIRST PRO	ODUCTION	J	IPRODUCTIO	N METH	IOC (Flawing, ga			pe of pump)		WELL S	TATUS (Producing or	shut-in)
		•	i		(15' X 1-3/4						PROD	UCINO	3	
3/7/200	<u>U</u>	HOURS T	1	TCHOKE			PROD'N FOR	OIL	L - 88L.	GAS - MC		VATER -		AŞ-CIL RATIO
DATE OF TEST		HOUKS I		Cilore	. 0122		TEST PERIOD	>	120	1 137	i	99	,	1142:1
3/9/2000		0.101110.0	24	001 61	LATED	OIL - B		GAS - MC			ATER - BBL.			Y - APL (CORR.)
FLOW, TUBING	PRESS.	l	PRESSURE					1		1			40	,
		1	25#		JR RATE >		120		137		99	ESTIMIT	NESSED B	,
34. DISPOSITION				ted, etc.)]'			
SOLD (FIRST	SALES 3	3-7-2000)									A.	N. MUNC	
35. LIST OF ATT	ACHMEN1	s		-										
CBL														
36. I hereby o	certify th	at the fo	regoing a	nd atta	ched inform	ation is co	omplete and	correct a	as determ	nined from	ı all availa	ble rec	cords	
,		<i>y</i> .			n									
SIGNED		<u>airle r</u>	num	MY/	<u> 1465</u>		TITLE_			MANAGE!		D/	ATE 3	3/9/2000
				1 1	aa instructio	ons and S	paces for A	dditional	Data on	Reverse S	side)			

TOP BOTTOM DESCRIPTION, CONTENTS, ETC. NAME MASSURED	recoveries):	g depui interval tes	ed, cusinon used, time	recoveries):	38. GEOL	GEOLOGIC MARKERS	
MAME MEASURED DEPTH BELL CANYON A143 PAMSEY SAND A143 CHERY CANYON STORY BRUSHY CANYON	FORMATION	T0P	ВОТТОМ	DESCRIPTION, CONTENTS, ETC.		21	Je G
BELLGAWON 143 RAMSEY SAND 143 GHENY CANYON 152 GHENY CANYON 152					NAME		TRUE
PAMSEY SAND OFFERY CANYON BRUGHY CANYON BONE SPRING					BELL CANYON	T	VERT. DEP
CHERRY CANYON BRUSHY CANYON BR					RAMSEY SAND	4795	
BONE SPRING BONE SPRING					CHERRY CANYON	5721'	
DONE SPRING WHITE WHI					BRUSHY CANYON	7520'	
					BONE SPRING	8628'	
The same of the sa							
The same of the sa							
A Constitution of the Cons	100 mg		_				
oż	*						