Form 3160-3 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR BURGALLOG LAND MANAGEMENT

SUBMIT IN TRIPLICATE
(Other instructions on

FORM APPROVED

reverse side)

OMB NO. 1004-0136 Expires February 28, 1995

		BURI	EAU OF LAN	ID MANAGEMEN	T			5. LEASE DESIGNATION A	ND SERIAL NO.
	APPLI	CATIO	N FOR PE	RMIT TO DRIL	L OR DEEPE	N		JĮÇ,458 ≒.⊆	
1a. TYPE OF WORK						II. 80		6. IF INDIAN, ALLOTTEE C	
b. TYPE OF WELL	Dim			Deeben	╛				AE
Oil Well	Gas Well	X	Other		Single Zone	Multiple Zonà	u <u>BH</u> QI	Jicarilla Apache VE POLIGEREEMENT NAN N/A	//L
2. NAME OF OPERATO	R Mallon Oil	Comp	anv i	13925				er FARM OR LEASE NAME Jicarilla 458-6 No.	
3. ADDRESS AND TELI		оор.				· · · · · · · · · · · · · · · · · · ·		9 APIWELL NO	6-0
İ	P.O. Box 3 Carlsbad,		220	(505) 885-459	的目后。	BINNE	D	30-039- 10. FIELD AND POOL, OR	VI DOAT
4. LOCATION OF WELL						SIVE	M	E. Blanco, Picture	
At surface	1450' FSL	and 18	50 FEL (NW/SE) Unit J				11. SEC., T., R., M., OR BL	
			C	·	- AUG	2 4 1998		AND SURVEY OR AREA	10
At proposed prod. zone							I	Sec. 6, T30N-R3V	V
14. DISTANCE IN MILES	S AND DIRECT	ION FROM	NEAREST TO	WN OR POST OFFICE	<u> </u>	10 CM (0	77	12. COUNTY OR PARISH	13. STATE
	55 miles e	ast of E	Bloomfield	, New Mexico	W		70	Rio Arriba	NM
15. DISTANCE FROM F	ROPOSED*				16. NO. OF A	Meses	17. NO	OF ACRES ASSIGNED	
LOCATION TO NEARES	ST.	2	500'		l		TO THE	S WELL	111/
PROPERTY OR LEASE	LINE, FT.				2560			160 /	61.42
(Also to nearest drlg. unit									
18. DISTANCE FROM P				20201	19. PROPOSED	DEPTH	20. RO	TARY OR CABLE TOOLS	
TO NEAREST WELL, DI				2000'		4 500'		Dotony	
OR APPLIED FOR, ON				70401				Rotary 08/17/98	
21 ELEVATIONS (SHO)	W WHETHER I	OF, RT GF	Etc.)	7049' OPOSED CASING		WORK WILL START		00/1//90	
23.								T CHARTITY OF C	FMENT
SIZE OF HOLE	GRADE	, SIZE OF	CASING	WEIGHT P		SETTING DEF		QUANTITY OF C	
12-1/4"	 	8-5/8"		<u> </u>	24#	500		Circulate to surface	
7-7/8"		5-1/2"		1	5.5#	4500	<i>J</i> .	570 sks	
							_		
onsistent with I in the following Drilling Program Exhibit 1: Blov Exhibit A: Loc Exhibit B: Roa Exhibit C: One	Il be ceme Federal re attachmen W Out Pre ation and ads and Pi e Mile Rac CRIBE PROPC	ented a gulation nts: ventor l Elevati pelines lius Ma	t TD. If nones. Specification of Platification of Platifi	on-productive, t fic programs as t/Plan	Exhibit D: Exhibit E: Exhibit F: Exhibit G: data on present products	e plugged and e Oil and Gas C Drilling Site L Production Fa H2S Continge Environmenta Juctive zone and propo	abando Order N ayout acilities ency Pla Il Asses	oned in a manner o. 1 are outlined an ssment roductive zone. If proposal is	
SIGNED: I er	ry Lindem	an		TITLE	E: Operations	Superintender	nt	DATE	07/27/98
(This space for Federal	or State office u	se)							
PERMIT NO.						APPROVAL	DATE		
operations thereon. CONDITIONS OF APPR	OVAL, IF ANY	:	t the applicant	05 TITLE (st Tiell	Ingr.		entitle the applicant to conduct	et
				See Mistruci	ions On Rever	ec oluc			

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

OK Q

DIST GCT (P.O. Box 1980, Hobbs, N.M. 88241-1980

DISTRICT II P.O. Drawer DD, Artesia, N.M. 88211-0719

DISTRICT III

Intate of New Maxico

Energy, Minerals & Natural Resources Department

Department

Revised Febuary 21, 1994
Instructions on back

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, NM-87504-2088

☐ AMENDED REPORT

DISTRICT IV PO Box 2088, Santa Fe, NM 87504-2088

1000 Rio Brazos Rd., Aztec, N.M. 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number			Pool Code			Pool Name					
30-039-25923			7	240	O EBLANCO F			PC	o CAT		
Property Code		,	Property Name					Well Number			
33859			JICARILLA 458-6					6			
OGRID No.			Operator Name						• Elevation		
13933			MALLON OIL COMPANY						7049'		
¹⁰ Surface Location											
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/Wes	line	County	
J	6	30-N	3-W		1450'	SOUTH	1857	EAS	Γ	RIO ARRIBA	
11 Bottom Hole Location If Different From Surface											
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/Wes	line	County	
Dedicated Acres 15 Joint or Infill 16 Consolidation Code 15 Order No.											
150/6/42											
NO MINWARIE WILL DE ACCIONED TO TUIC COMPLETION LINTEL ALL INTERPRETOR LIAVE DEEN CONCOLIDATED											

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

16		U.S.G.L.O. B.C.	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief
		00-04-21 W 5214.71	Signature Terry Lindeman Printed Name Operations Superintenden Title July 27, 1998 Date 18 SURVEYOR CERTIFICATION
	40.43	40.23 1850	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by a or under my supervision, and that the same is true and correct to the best of my baket. Date of Survey. Signature and Ref. of Polessiand Surveyor:
U.S.G.∟O. B.C.	S 88-03-31 W 4517.52'	12 40.28 U.S.G.L.O. B.C.	Certificate Number

DRILLING PROGRAM

Attached to Form 3160-3
Mallon Oil Company
Jicarilla 458-6 No. 6
1450' FSL & 1857' FEL (NW/SE) Unit J
Sec. 6, T30N-R3W
Rio Arriba County, New Mexico

Lease Number: JIC458

1. Geologic name of surface formation: San Jose

2. Estimated tops of important geologic markers:

San Jose	Surface
Ojo Alamo	3230'
Kirtland	3458'
Fruitland	3478'
Pictured Cliffs	3768'
Lower P.C.	4017'
Total Depth	4500'

3. Estimated depths of anticipated fresh water, oil or gas:

San Jose	50'	Fresh Water
Ojo Alamo	3230'	Gas
Fruitland	3478'	Gas
Pictured Cliffs	3768'	Gas

No other formations are expected to give up oil, gas, or fresh water in measurable quantities. The surface fresh water sands will be protected by setting 8-5/8" casing at 500' and circulating cement back to surface.

