(July 1992)					SUBMIT IN TRIP	ICATE	FORM APPROVED
		UN	NITED STATES		(Other instructi		FORM APPROVED OMB NO. 1004-0136
	i	NT OF THE INTE	KIOK reverse side)		0113 011	Expires February 28, 1995	
	BUREAU OF LAND MANAGEMENT						5. LEASE DESIGNATION AND SERIAL NO.
APPLICATION FOR PERMIT TO DRILL OR DEEPEN							MDA 701-98-0013
1a. TYPE OF WORK	Drill [T	Deepen				6. IF INDIAN, ALLOTTEE OR TRIBE NAME
b. TYPÉ OF WELL	۱	<u></u>	•				Jicarilla Apache 7. UNIT AGREEMENT NAME
Oil Well 2. NAME OF OPERA	Gas Weil	X Cother		Single Zone	Multiple Zone		N/A 2423
	Mallon Oil C	ompany					B. FARM OR LEASE NAME, WELL NO. Jicarilla 30-03-35 #2
3. ADDRESS AND TE		0.7					9. APIWELL NO. 2 7//
•	P.O. Box 27 Durango, Co		(970) 382-910	10 4	A 8 9 11773	_	30-039- 266
4. LOCATION OF WE	LL (Report location of	learly and in acco	ordance with any State requir	rements *)	<u> </u>	23 <u>)</u>	10. FIELD AND POOL, OR WILDCAT E. Blanco, Pictured Cliffs
t surface	1618' FNL a	nd 1726' FV	NL (SE/NW) Unit	F /		5 3	11. SEC., T., R., M., OR BLK.
Anronosad arad ara	. 1618' ENL a	nd 1706! Et	NL (SE/NW) Unit		FEB 2001		AND SURVEY OR AREA
proposed prod. 2011	e 1010 I NL a	114 1720 FV	VL (SE/NVV) UNIT	r kr			Sec. 35, T30N-R03W -
14. DISTANCE IN MIL	ES AND DIRECTION	FROM NEARES	ST TOWN OR POST OFFIC	E	\$ 1 m	ř	12. COUNTY OR PARISH 13. STATE
15. DISTANCE FROM	54 miles eas	t of Bloomt	ield, New Mexico	T	<u> </u>	47.5	Rio Arriba NM
LOCATION TO NEAR				16. NO OF ACR	ES IN LEASE	17: NO.	OF ACRES ASSIGNED
PROPERTY OR LEAS		16	318'	39,369		TO MIS	457-160 NW/
(Also to nearest drig. u					State of the second second		
18. DISTANCE FROM TO NEAREST WELL, I			1050'	19. PROPOSED	DEPTH 4000'	20. RO	TARY OR CABLE TOOLS
OR APPLIED FOR, ON		TED,	1030		4000 ~		Rotary
21. ELEVATIONS (SHO	OW WHETHER DF,		7253' GR -	22. APPROX DATE	WORK WILL START	<u> </u>	12/10/00
23.	,		PROPOSED CASING	AND CEMENT	ING PROGRAM		
SIZE OF HOLE 12-1/4"		ZE OF CASING	WEIGHT PI		SETTING DEPT	Н	QUANTITY OF CEMENT
7-7/8"		-5/8" -1/2"		24#	250'		Circulate to surface
	ļ	1/2	15	5.5#	4000'	-	570 sks circ. To surface _
	·						
consistent with in the following Drilling Program Exhibit 1: Bic Exhibit A: Loc	Federal regu attachments	ed at TD. II lations. Spo : ntor Equipm evation Plat	o a depth sufficient f non-productive, th ecific programs as nent/Plan	he well will he	Prilling Site Lay	oando der No out ilities	nad in a mannar 🗀
Exhibit C: On IN ABOVE SPACE DES	e Mile Radius SCRIBE PROPOSED	S Map DPROGRAM: If p	proposal is to deepen, give di ace locations and measured	Exhibit G: ata on present produ	H2S Contingen Environmental Auctive zone and proposed oths. Give blowout prevented	Asses:	ductive zone. If proposal is
Exhibit C: On IN ABOVE SPACE DES to drill or deepen directi 24. SIGNED: I el (This space for Federal	e Mile Radius SCRIBE PROPOSED Ionally, give pertinent	S Map DPROGRAM: If p	ace locations and measured	Exhibit G: ata on present produ and true vertical dep	Environmental Auctive zone and propose	Asses:	ductive zone. If proposal is
Exhibit C: On IN ABOVE SPACE DES to drill or deepen directi 24. SIGNED:	e Mile Radius SCRIBE PROPOSED Ionally, give pertinent	S Map DPROGRAM: If p	ace locations and measured	Exhibit G: ata on present produ and true vertical dep	Environmental Auctive zone and proposed biths. Give blowout preventing the control of the contro	Assess d new prog nter prog	sment - G
Exhibit C: On IN ABOVE SPACE DES to drill or deepen directi 24. SIGNED: I el (This space for Federal PERMIT NO.	e Mile Radius CRIBE PROPOSED IONALLY, give pertinent OF STATE Office use) es not warrant or cer ROVAL, IF ANY:	s Map PROGRAM: If p t data on subsurfa	TITLE	Exhibit G: ata on present produ and true vertical dep : Operations	Environmental Auctive zone and proposer oths. Give blowout prevenths. Give blowout prevenths. Superintendent APPROVAL D. In the subject lease which	Assessed new production of the programmer pr	cluctive zone. If proposal is ram, if any. \(\) DATE 11/08/00 title the applicant to conduct
Exhibit C: On IN ABOVE SPACE DES to drill or deepen directi 24. SIGNED: I el (This space for Federal PERMIT NO. Application approval do operations thereon.	e Mile Radius CRIBE PROPOSED IONALLY, give pertinent Try Linderman or State office use) es not warrant or cer	s Map PROGRAM: If p t data on subsurfa	TITLE	Exhibit G: ata on present produ and true vertical dep : Operations	Environmental Auctive zone and proposes oths. Give blowout prevenths. Give blowout prevenths. Superintendent	Assessed new production of the programmer pr	sment

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.

DISTRICT I P.O. Box 1980, Hobbs, N.M. 68241-1980

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised February 21, 1994

Instructions on back

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

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

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

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

OGRID No.

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

☐ AMENDED REPORT

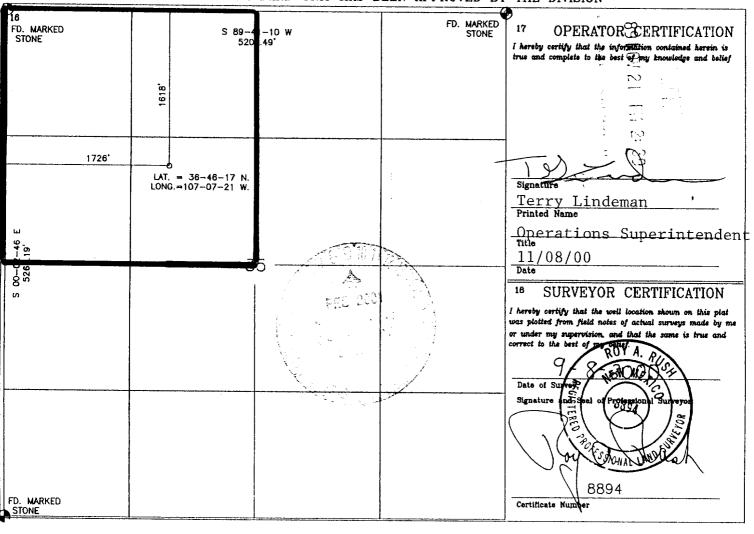
Elevation

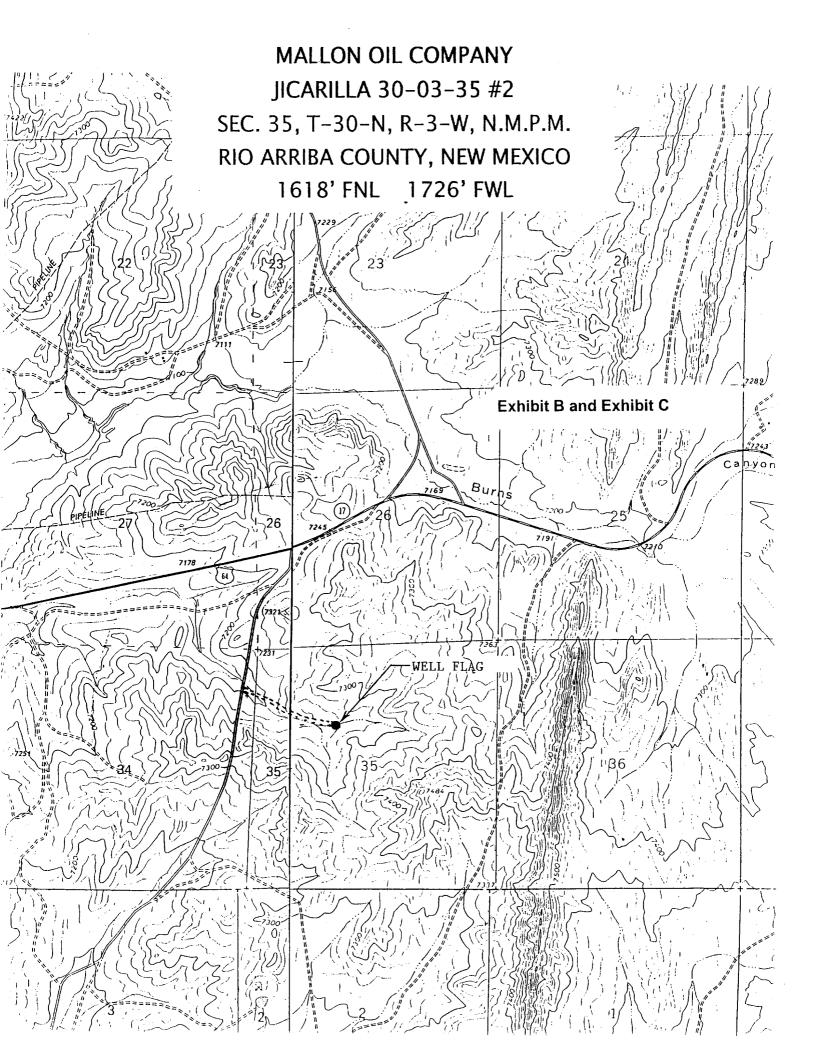
WELL LOCATION AND ACREAGE DEDICATION PLAT API Number Pool Code Pool Name 30-029-1669 72400 East Blanco; Pictured Cliffs ⁴Property Code ⁶Property Name Well Number 00023235 JICARILLA 30-03-35 2

Operator Name

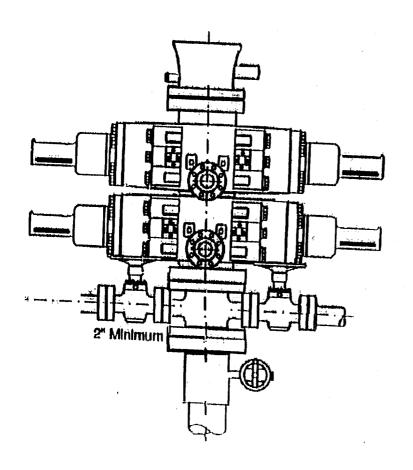
13925 MALLON OIL COMPANY 7253' ---Surface Location UL or lot no. Section Township Lot Idn Feet from the North/South line Range Feet from the East/West line County F 35 30-N 3-W 1618 NORTH 1726 WEST RIO ARRIBA ¹¹ Bottom Hole Location If Different From Surface UL or lot no. Section Township Range Feet from the North/South line | Feet from the East/West line County 18 Dedicated Acres 14 Consolidation Code " Joint or Infill 16 Order No. 157-160 NW4

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





2-M SYSTEM



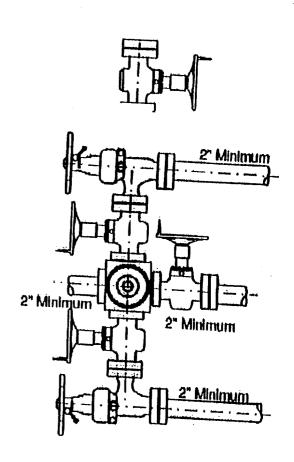


Exhibit 1