SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES
DEPARTMENT OF THE INTERIOR

· · · · · · · · · · · · · · · · · · ·	
GEOLOGICAL SURVEY	14-20-603-2084
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR	PLUG BACK 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
a. Type of Work	Trava J
Divide	None
b. TYPE OF WELL OIL XX GAS WELL OTHER ZONE	MULTIPLE S. FARM OR LEASE NAME
WELL XX WELL OTHER ZONE 2. NAME OF OPERATOR	Navajo-2084-A
MIAMI OIL PRODUCERS, INC.	9. WELL NO.
3. ADDRESS OF OPERATOR	1
P. O. Drawer 2040, Abilene, Texas 4. LOCATION OF WELL (Report location clearly and in accordance with any State required	10. FIELD AND FOOL, OR WILDCAT
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirer	
At surface 570' FSL, 735' FWL	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod. zone 735 * FWL	$SW_{4}^{1}SW_{4}^{1}Sec. 33,$
	<u>T27N</u> , R15W
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE.	12. COUNTY OR PARISH 13. STATE
14 miles SW of Farmington, New Mexico	San Juan New Mex
15. DISTANCE FROM PROPOSED* 16. NO. OF ACRES LOCATION TO NEAREST	TO THIS WELL
PROPERTY OR LEASE LINE, FT. (Also to nearest drig. line, if any) 570 2560	40
IS, DISTANCE FROM PROPOSED LOCATION* 19. PROPOSED DEPT	
OR APPLIED FOR, ON THIS LEASE, FTU- 4000	Rotary
21. MEVATIONS. (Show whether DF, RT, GR, etc.)	August 1, 1964
5425.5' GL	
PROPOSED CASING AND CEMENTI	ING PROGRAM
PROPOSED CASING AND CEMENT	
COUNTY NO.	NG DEPTH QUANTITY OF CEMENT
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTIN	SG DEPTH QUANTITY OF CEMENT
Size of Hole Size of CANING WEIGHT PER FOOT SETTING 12½" 8-5/8" 24 $\#$ 175 6½" 9.5 $\#$ 4800 e will drill 12½" hole and set 175 sx of su	TO THE TOTAL AND THE STREET TO
SIZE OF HOLE 8IZE OF CASING 12½" 8-5/8" 24 \sharp 175 6¾" 9.5 \sharp 4800 WEIGHT PER FOOT SETTING 12½" 9.5 \sharp 4800 WEIGHT PER FOOT SETTING 12½" 9.5 \sharp 4800 WEIGHT PER FOOT SETTING 12½" 175 4800 WEIGHT PER FOOT SETTING 175 4800 WEIGHT PER FOOT SETING 175 METHOR SETTING 175 METHOR SETTING 175 METHOR SETTING 175	75 sx 0' 300 sx urface casing with 75 sx cement, ely 4800'. Adequate mud will be if any oil show is encountered, non-productive, we will plug
Size of Hole Size of CANING WEIGHT PER FOOT SETTING 12½" $8-5/8$ " $24\#$ 175 $6½$ " $9.5\#$ 4800 0 e will drill $12½$ " hole and set 175 sx of sureduce hole size to $6½$ " to TD of approximates sed at all times. We will drill stem test and run electrical surveys as indicated. If a handon in accordance with all State and expected formation tops:	The Condition of CEMENT 1985 of 1985 o
SIZE OF HOLE $8 \cdot 5 \cdot 8^{11}$ $4 \cdot 1^{11}$ $9 \cdot 5 \cdot 1^{11}$ 8 of casing weight per foot setting 12½ 11	75 sx 0' 300 sx urface casing with 75 sx cement, ely 4800'. Adequate mud will be if any oil show is encountered, non-productive, we will plug d Federal regulations. List of
size of Hole Size of CASING WEIGHT PER FOOT SETTIN 12½" 8-5/8" 24½ 175 6¾" 4½" 9.5½ 4800 e will drill 12½" hole and set 175 sx of su educe hole size to 6¾" to TD of approximate sed at all times. We will drill stem test nd run electrical surveys as indicated. If nd abandon in accordance with all State and xpected formation tops: ictured Cliffs 687 Top Gall sewis 802 Sanastee	The second regulations of the second regulations. The second regulations of the second regulations of the second regulations of the second regulations. List of the second regulation regulation of the second regulation regu
SIZE OF HOLE $12\frac{1}{2}$!' $8-5/8$!' $4\frac{1}{2}$!'' 9.5 # 4800 The will drill $12\frac{1}{2}$!' hole and set 175 sx of subsequence hole size to $6\frac{3}{4}$!' to TD of approximate sed at all times. We will drill stem test and run electrical surveys as indicated. If and abandon in accordance with all State and expected formation tops: The induction of the in	The Condition of CEMENT 1985 of 1985 o
SIZE OF HOLE 12''' 8-5/8'' 4''' 9.5# 4800 The will drill 12'' hole and set 175 sx of sureduce hole size to 6''' to TD of approximate and run electrical surveys as indicated. If and abandon in accordance with all State and expected formation tops: Tictured Cliffs 802 Sanastee and set 175 sx of surveys as indicated. If and abandon in accordance with all State and expected formation tops: Top Gall Sewis 802 Sanastee and S	The second of th
size of Hole 12½" 8-5/8" 24‡ 175 4½" 9.5‡ 4800 e will drill 12½" hole and set 175 sx of su educe hole size to 6¾" to TD of approximate sed at all times. We will drill stem test nd run electrical surveys as indicated. If nd abandon in accordance with all State and xpected formation tops: ictured Cliffs ewis 802 Sanastee 1492 oint Lookout 3162 factors 3312	grantity of CEMENT 7.5 sx 9' 300 sx arface casing with 75 sx cement, ely 4800'. Adequate mud will be if any oil show is encountered, non-productive, we will plug d Federal regulations. List of JUL 15 1964 JUL 15 1964
SIZE OF HOLE 12½" 8-5/8" 4½" 9.5# 4800 The will drill 12½" hole and set 175 sx of surveys as indicated. If and abandon in accordance with all State and expected formation tops: Pictured Cliffs 12½" 12½" 175 1800	The state of the s
SIZE OF HOLE 122" 8-5/8" 4½" 9.5 4800 Weight per foot 124	To sx 300 sx 300 sx arface casing with 75 sx cement, ely 4800'. Adequate mud will be if any oil show is encountered, non-productive, we will plug d Federal regulations. List of JUL 15 1964 U. S. GEOLOGICAL SURVEY FR RMINCTON, N. M. M. M. Colombia present productive contains and proposed non-productive meaning productive meaning proposed non-productive meaning productive meaning productiv
SIZE OF HOLE 122" 8-5/8" 24# 175 62" 42" 9.5# 4800 This space for Fideral or State office use) WEIGHT PER FOOT SETTIN 24# 175 24# 175 24# 175 24# 175 24# 175 24# 175 24800 Set will drill 12½" hole and set 175 sx of sure state and set all times. We will drill stem test and run electrical surveys as indicated. If and abandon in accordance with all State and expected formation tops: Pictured Cliffs 887 Top Gall Sanastee 1492 Son Gallup 1447 IN ABOVE SEMER PEOPOSED PROGRAM: If proposal is to deepen or plug back or state of the propo	The state of the s
SIZE OF HOLE 122" 8-5/8" 24# 175 62" 42" 9.5# 4800 We will drill 12½" hole and set 175 sx of sureduce hole size to 6½" to TD of approximate and run electrical surveys as indicated. If and abandon in accordance with all State and expected formation tops: Pictured Cliffs 802 Sanastee Pictured Cliffs 803 Sanastee Pictured Cliffs 804 Sanastee Pictured Cliffs 805 Sanastee Pictured Cliffs Title Vice Interpretation Cliffs Vice Interpretation Cliffs Title Vice Interpretation Cliffs Pictured Cliffs Title Vice Interpretation Cliffs	The state of the s
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT 122" 8-5/8" 24# 175 63." 42" 9.5# 4800 We will drill 12½" hole and set 175 sx of sureduce hole size to 6½" to TD of approximate used at all times. We will drill stem test and run electrical surveys as indicated. If and abandon in accordance with all State and expected formation tops: Pictured Cliffs 687 Top Gall Sanastee 1492 See See See 1492 See See See 1492 See See See 1492 See See See See See See See See See S	The state of the s

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat .

Section A.		<u> </u>	·	
MIAMI OIL PRODUCERS, INC.	Lat	COTTONWOOD	NAVAJO 2084	
Well No. A-1 Unit Letter M Section Located 570 Feet From the SOUT	on 33 H Line 5425.6	735 Feet Fr Dedicated Acre	ORTH Range 15 WEST the WEST	NMPM Line Acres
Name of Producing Formation Sanastee		Pool Wilde	at	
1. Is the Operator the only owner in the dedicate YesNo	d acreage outline	d on the plat below?		
2. If the answer to question one is "no", have agreement or otherwise? YesNo	e the interests o	of all the owners been namer is "yes", Type	n consolidated by commu e of Consolidation.	nitiz atıor
2. If the answer to question two is "no", list a Owner	all the owners an	d their respective inte Land Des		
<u> </u>			OFFFIA	
			VIOLIAED /	L
			JUL 1 6 1964	
			OIL CON. COM. OIST. 3 er boundaries of section.	
Section B.	Note: All dists	nces must be from out	er boundaries of section.	7
This is to certify that the information	1	i		
in Section A above is true and complete	1	'		
to the best of my knowledge and belief.				
Miami Oil Producers, Inc.	,	;	1	
Sam Jay				
Drawer 2040, Abilene, Texas	!		· ·	
(Address)	1	(1	
	-	Sec. 33	<u>'</u>	_
	1	;	1	
				N
		;	i i	
	,	1		
			-	-
	735'	1	1 1	 .
	10			.J ~
and the second	0 330 860 990 13		2000 1500 1000 500	<u>.</u>
		Scale 4 inches equa	l 1 mile	



Farming in New Mexico

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Date Surveyed	Ju	y 10,	1964	
	N	P		
men	0 -	. pree		

Registered Professional Engineer and or Land Surveyor demes P. Leese, N. Mex. Reg. No. 1463