Martindale Petroleum Corporation

ROBERT L. SUMMERS President **BUSINESS OFFICE:** MRS. JO JOHNSON Secretary-Treasurer JUDY LANDUSKY Drl. & Prod. Clerk Office (505) 392-7531

P. 0. BOX 1955 2403 HOBBS, NEW MEXICO 88240

OPERATIONS OFFICE:

BURTON VETETO Vice-President Home (505) 397-1773 MARK VETETO Drl. & Prod. Eng. Home (505) 392-7089 Office (505) 397-1191

April 27, 1982

Re: New Mexico State Lease #LG 0189

State of New Mexico Commissioner of Public Lands Box 1148 Santa Fe, NM 87501 Attn: Mr. Ray D. Graham

Gentlemen:

Permission is requested to invoke paragraph #16 providing for the time extension of New Mexico State Lease #LG 0189 being the SW/4 and W/2SE/4 (240 acres) of Section 9, T-23S, R-34E, Lea County, New Mexico. Enclosed for your files are the New Mexico State forms C-101 and C-102.

The well has been staked and is to be spudded April 30, 1982 with 84' of conductor pipe set and cemented. Continuous drilling operations have commenced in accordance to the provisions of the New Mexico State Land Office.

Also enclosed is Martindale Petroleum Corporation's check in the amount of \$120.00 for the eleventh (11th) year rental payment of $50\phi/acre$ on this lease.

If you have further questions, please feel free to notify Burton Veteto at the above address and phone number.

> Yours truly, MARTINDALE PETROLEUM CORPORATION

6n Veteto

Vice President

Enclosures

BV/JL

cc: Adobe Oil and Gas Corporation Mr. H. R. Holcomb Attn:

HUDDES OFFICIE

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DISTRIBUTION		NEW	MEXICO OIL CONSI	ERVATION CO	MISSION		orm C-101	
SANTA FE		••••••					evised 1-1-6	55
FILE						Γ	_	Type of Loase
U.S.G.S.							STATE	X. FEE
LAND OFFICE							5. State Oll	& Gas Lease No.
OPERATOR							LG	0189
<u> </u>						R	IIIII	
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN,	OR PLUG B	ACK			
la. Type of Work				· · · · · · · · · · · · · · · · · · ·		T	7. Unit Agre	ement Name
DRILL			DEEPEN		PLUG B			
b. Type of Well							. Farm or L	ease Name
OIL V GAS WELL	0.'HI	R		SINGLE X	MULT	ZONE	Vond	al State
2. Name of Operator			1), Well No.	
MARTINDAL	E PETROL	EUM COR	PORATION					1
3. Address of Operator			· · · · · · · · · · · · · · · · · · ·			•	10. Field an	d Pool, or Wildcat
P. 0. BO	(2403, F	IOBBS, N	IM 88241-2403		•		Wil	dcat
4. Location of Well	a J	LOC	ATED 1980	FEET FROM THE	South	LINE	<u>IIIII</u>	
							IIIIII	
AND 1980 FEET FROM	THE Bas	LIN	EOFSEC. 9	тыр. 235	rge. 34	E NMPM	111111	
<u> AUDUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU</u>	<u>IIIIII</u>	IIIII		(()(()))//		///////	2. County	
					IIII	<u>IIIIII</u>	Lea	
	MMM	IIIII		/////////	HHH.	HHHH	//////	
		/////					<u>IIIII</u>	
	IIIII	IIIII		19. Proposed De	pth 19	A. Formation		20. Rotary or C.T.
		//////		9000'	E	Bone Spri	ng	Rotary
21. Elevations (Show whether DF,	RT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Co	ntractor		22. Approx	. Date Work wiil start
3404.6 GI	5	Ċ	Current	Unknown			Apri	1 30, 1982
23.		Р	ROPOSED CASING AN	D CEMENT PRO	GRAM			
SIZE OF HOLE	SIZEOF	CASING	WEIGHT PER FOO	TSETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
36"	30'	Conduc	tor pipe	84	1	Redi-m	ix	

	SIZE OF CASIN	IO MEIGHT FERTOOT	JETTING DEFTE	1 DACKS OF CEMENT	C.1.10F
36"	30" Cond	luctor pipe	841	Redi-mix	
17 1/4"	13 3/8"	48#/"	3.00 '	500	Circulated
12 1/4"	8 5/8"	24 & 32#/'	5100'	1800	Circulated
7 7/8"	5 1/2"	'15월 & 17#/'	9000'	900	4500'

Operations commenced April 27, 1982 with a spud date of April 30, 1982

APPROVAL VALID FOI PERMIT EXPIRES	R 180	DAYS
PERMIT EXPIRES	1012	8182
UNLESS DRILLING	UNDER	WAY

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IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM	IF PROPOSAL IS	TO DEEPEN OR PLUG BACK, GIVE DATA ON	PRESENT PRODUCTIVE	ZONE AND PROPOSED NEW PRODUC.
I hereby certify what the information above is true and	omplete to the i	pest of my knowledge and bellef.		
Signed the molel	Title	Vice President	Date	April 28, 1982
(This space for State Use)				
ORIGINAL SIGNED BY	TITLE		DATE_	APR 28 1982
CONDITIONS OF APPROAT TANK ANALES				
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APR 28 1982

HOESS OFFICE

N MEXICO OIL CONSERVATION COMMISS. WELL LOCATION AND ACREAGE DEDICATION PLAT

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Martindale Petroleum Co. Users Vondal St. Well He. 1 23 South 34 East County Least 1 1980 testime in the stand South 1980 testime in the stand 1 1980 testime in the stand Book Spring Outline the stand for the subject well be colored peacil or hackure marks on the plat below. 2 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work) interest and rowalts). 1 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to work) interest and rowalts). If more than one lease is dedicated to the well, have the interests of all owners been consolidated to the well, have the interests of all owners been consolidated. 11 sammer is "no." list the owners and tract descriptions which have actually been consolidated. (Use reverse side the for which or unit a answer astandard unit, eliminating such interests, has been approved by the Conna item interests, has been approved by the Conna item. 1 sammer is "no." list the owners and tract descriptions which have actually been consolidated. (Der reverse side to row or opper on a time. 1 sammer is "no." list the owners and tract descriptions which have actually been approved by the Conna item. 1 sammer is "no." otherwise/or unit a answeratandard unit, elimi			All distances must be from	n the outer boundaries of	the Section.	
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I hereby certify that the well location shown on this plat was platted from field notes of actual surveys made by me o under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed 4-24-82 Registered Professional Engineer and/or Land Supeyor Certificate/for Softer W. WEST Status of the surveyed to Land Supeyor Certificate/for Softer W. WEST Status of the surveyed to Land Supeyor Status of the surveyee Status of the surveyee					Nome Burt Position Vice Company Martindale Date	ton Veteto e President e Petroleum Corp
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LOW PRESSURE FLOW LINE VALVE adjustable CHOKE न्तर रिभइ-70 ANHULAR BLOK DOUBLE RAM hX+ F 14_17 _____ PIT LOW PRESSURE All VALVES HIGH AESS! FU ADJUSTABLE CHOKE 2500 psi \square 5000 psi. TEST 6000 psi. TEST PITOF SERIES DAILY OPERATIONAL TESTS OF ALL BOP. EQUIPMENT. CREW PERFERENANCE DRILLS IN EVENT OF A GAS KICK.



G.C.: Hoess G. Acf