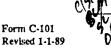
### Submit to Appropriate District Office State Lease — 6 copies Fee Lease — 5 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

#### State of New Mexico Energy, Minerals and Natural Resources Department



OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

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	Indicate 7					

API NO. (assigned by OCD on New Wells)

**DISTRICT II** P.O. Drawer DD, Artesia, NM 88210 STATE LX FEE ! SEP 1 3 1991 6. State Oil & Gas Lease No. DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 B-1266 Q, Q, DAPPLICATION FOR PERMIT TO DRILL, DEEPENTOR PLUG BACK la. Type of Work: 7. Lease Name or Unit Agreement Name DRILL X RE-ENTER DEEPEN PLUG BACK b. Type of Well: MULTIPLE ZONE SINCLE WELL X WELL X G-J West Coop Unit 2. Name of Operator 8. Well No. 101 Marbob Energy Corporation 9. Pool name or Wildcat 3. Address of Operator Grbg Jackson SR Q Grbg SA P. O. Drawer. Artesia, NM 88210 4. Well Location 2080 Feet From The Line and Feet From The Line Unit Letter 17*S* 29E **NMPM** Eddu Township Section 12. Rotary or C.T. 10. Proposed Depth Formation 4500' San Andres Rotary 16. Approx. Date Work will start 13. Elevations (Show whether DF, RT, GR, etc.) 14. Kind & Status Plug. Bond 15. Drilling Contractor 3596.5 GR 9/19/91 Statewide active LaRue Drilling 17. PROPOSED CASING AND CEMENT PROGRAM WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP SIZE OF CASING SIZE OF HOLE 54.5# 13 3/8" 17 1/4" 170' to circulate 12 1/4" 8 5/8" 24# 800 to circulate 7 7/8" 1/2" 17# 5 4500' Sufficiently attmept to circ

> We propose to drill to 170', run 13 3/8" casing and cement, drill to 800' & run 8 5/8" casing and cement, drill on to test the San Andres zone, run 5 1/2" casing, put on production.

> > APPROVAL VALID FOR \_ DAYS PERMIT EXPIRES . UNLESS DRILLING UNDERWAY

NOTE: On production string, a fluid caliber will be run, will figure cement w/25% excess, attempt to circulate.

IN ABOVE SPACE DE.		S TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODU	ICTIVE ZONE AND PROPOSED NEW PRODUCTIVE
I hereby certify that the info	rmation above is true and complete to the best of my know	www.wiedge and belief. TITLE Production Clerk	DATE 9/12/91
TYPE OR PRINT NAME			TELEPHONE NO. 748-3303
(This space for State Use)	ORIGINAL SIGNED BY MIKE WILLIAMS SUPERVISOR, DISTRICT IF		SEP 2 5 1991
APPROVED BY  CONDITIONS OF APPROVAL,	BANY: PENCING NSL Approval	TITLE	DATE



## "Mark 12 4 80 5 75"

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

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-162 Ravised 1-1-89

### OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

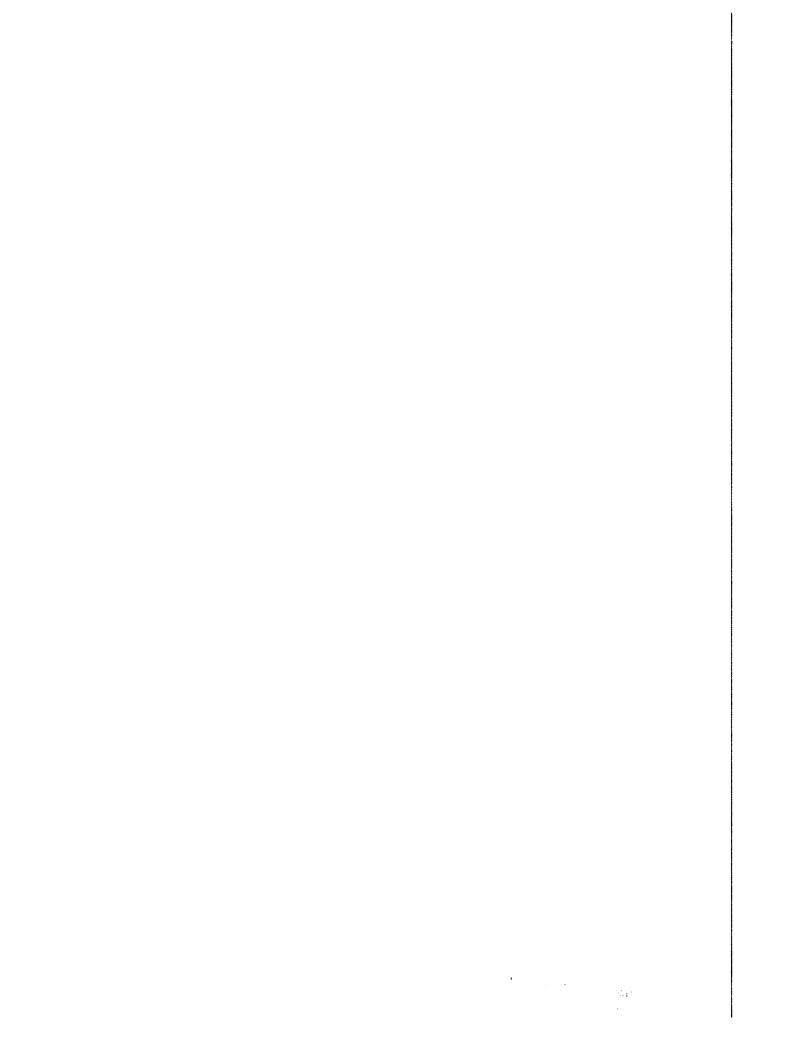
DISTRICT II
P.O. Box 1900, Hobba, NM 88240
DISTRICT II

DISTRICT II
P.O. Drawer DD, Astonia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT
All Distances must be from the outer boundaries of the section

Operator				Lees			r	Well No.
Marbob Energy Corp.				G. J. West				101
l I	Section	Township		Range			County	
J	21	1	7 South		29 East	NMPM	<u> </u>	Eddy
Actual Footage Location								
2080 f Ground level Elev.	eet from the	South	line and	Pool 26	515	feet from t	East	line Dedicated Acreage:
3596.5		Andres			ackson SR Q	Grba Si	4	40
	he acreage dedicate	d to the subject we	il by colored per	A	nation on the pint be	_	<u>.                                      </u>	40 Acres
	•				-			
2. If more to	han cas lease is de	dicated to the well,	outline each and	identify the ow	merahip thereof (bot	th as to workin	g interest and re	yaky).
3. If more th	bes one lesse of di	fferent ownership i	s dedicated to the	well, have the	interest of all owner	rs been consoli	dated by comm	mitization,
	a, force-pooling, e		nswer is "yes" tyj	نصابئا مصمما گم	·			
		n and tract descrip	tions which have	actually been o	onsolidated. (Use r	everse side of		<del></del>
this form if	Beccessary,							
No allowabi or until a no	e Will be assigned n-standard unit, eli	to the well until all minating such inte	i i <b>nterests have</b> be mat, has been are	een consolidated snowed by the D	(by communitizati	os, unitizatios,	forced-pooling,	or otherwise)
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# Oxford®

 **ESSELTE** 

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12-1-91 LATERD LO9 768-4449 DUAL SPACED NEUTRON 2200-4433