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	- Submit to Appropriate District Office	Energy, N	State of New Me Minerals and Natural Re	exico esources Department	· · ·	Form C-101 Revised 1-1-89
•	State Lease - 6 copies Fee Lease - 5 copies DISTRICT I	OILC	ONSERVATIO		API NO. (assigned by OCI	D on New Wells)
	P.O. Box 1980, Hobbs, NM DISTRICT II	1 88240 Sa	P.O. Bex 208 Inta Fe, New Mexico	87504-2088	5. Indicate Type of Lease STATE FEE	
	P.O. Drawer DD, Artesia, N	IM 88210	MAY 21	1991	6. State Oil & Gas Lease	
	<u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec	c, NM 87410	B-10714			
[]	APPLICAT a. Type of Work:	ION FOR PERMIT TO	O DRILL, DEEPEN; E	_	7. Lease Name or Unit A	greement Name
	DRILL b. Type of Well: OIL GAS WELL X WELL	RE-ENTER	DEEPEN SINOLE	PLUG BACK	G-J West Coop	Unit
h	Name of Operator		8. Well No.			
	Marbob Energ	97 9. Pool name or Wildcat				
3	3. Address of Operator	> Grbg Jackson	SR Q Grbg SA			
4	t Well Location	217, Artesia, N B : 1650 Feet Frc		Line and 99	0 Feet From The	North Line
		22 Townsh	ip 175 Rai	nge 29E	NMPM Edd	dy County
			10. Proposed Depth	11.	Formation	12. Rotary or C.T.
l			4500'	Sa	n Andres	Rotary
	13. Elevations (Show whether 3567.7' GR		. Kind & Status Plug. Bond Statewide active		ing 6/3/	Date Work will start 91
	17.	PRO	OPOSED CASING AN	ND CEMENT PROG	RAM	EST. TOP
$\left \right $	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
	17 1/4" 13 3/8"					
			<u>54.5#</u>		to circ	
E	12 1/4" 7 7/8"	8 5/8" 5 1/2"	54.5# 24# 17#	800' 4500'	to circ Sufficiently at	tempt to circ
	12 1/4" 7 7/8" IN ABOVE SPACE DES ZONE, GIVE BLOWOOT PREV	8 5/8" 5 1/2" We propose to d drill to 800' & to test the San put on producti <u>NOTE:</u> On producti figure d CRIBE PROPOSED PROGR	24# 17# drill to 125', r a run 8 5/8" cas h Andres zone, r ion. uction string, a cement w/25% exc AM: F PROPOSAL IS TO DEEPR	800' 4500' un 13 3/8" casi ing and cement, un 5 1/2" casir fluid caliber ess, attempt to Al Pl U EN OR FLUG BACK, GIVE DATA	Sufficiently at ng and cement, drill on ng & cement, will be run, will perculate PROVAL VALID FOR ERMIT EXPIRES NLESS DRILLING UN ON PRESENT PRODUCTIVE ZONE A	Post ID-1 5- II-91 Mue boc & API 1 <u>1</u> <u>1</u> <u>1</u> DAYS <u>1/24/51</u> NDERWAY ND PROPOSED NEW PRODUCTIVE
	12 1/4" 7 7/8" IN ABOVE SPACE DES ZONE, GIVE BLOWOOT PREV	8 5/8" 5 1/2" We propose to d drill to 800' & to test the San put on producti <u>NOTE:</u> On producti figure d CRIBE PROPOSED PROGR	24# 17# drill to 125', r F run 8 5/8" cas h Andres zone, r ion. action string, a cement w/25% exc AM: F PROPOSAL IS TO DEEPT a to the best of my knowledge and	800' 4500' un 13 3/8" casi ing and cement, un 5 1/2" casir fluid caliber ess, attempt to Al Pl U EN OR FLUG BACK, GIVE DATA	Sufficiently at ng and cement, drill on ng & cement, will be run, will percoval valid for ERMIT EXPIRES NLESS DRILLING UN IN PRESENT PRODUCTIVE ZONE A lerkD	Post ID-1 5-31-91 Muw boc & APJ 1 <u>180</u> DAYS <u>1/34/51</u> NDERWAY ND PROPOSED NEW PRODUCTIVE
	12 1/4" 7 7/8" IN ABOVE SPACE DES ZONE. GIVE BLOWOOT PREV I hereby certify that the inform SKONATURE	8 5/8" 5 1/2" We propose to d drill to 800' & to test the San put on producti <u>NOTE:</u> On producti figure d CRIBE PROPOSED PROGR	24# 17# drill to 125', r F run 8 5/8" cas h Andres zone, r ion. action string, a cement w/25% exc AM: F PROPOSAL IS TO DEEPT a to the best of my knowledge and	800' 4500' un 13 3/8" casi ing and cement, un 5 1/2" casir fluid caliber ess, attempt to Al Pl U EN OR FLUG BACK, GIVE DATA	Sufficiently at ng and cement, drill on ng & cement, will be run, will percoval valid for ERMIT EXPIRES NLESS DRILLING UN IN PRESENT PRODUCTIVE ZONE A lerkD	Post ID-1 5- II-91 Muu boc & APJ 1 <u>1</u> <u>1</u> DAYS <u>1/24/51</u> NDERWAY ND PROPOSED NEW PRODUCTIVE
	12 1/4" 7 7/8" IN ABOVE SPACE DES ZONE. GIVE BLOWOOTT FREV I hereby certify that the inform SKONATURE TYPE OR FRINT NAME TYPE OR FRINT NAME (This space for State Use) O	8 5/8" 5 1/2" We propose to d drill to 800' & to test the Sar put on producti <u>NOTE:</u> On producti <u>NOTE:</u> On production figure d CRIBE PROPOSED PROGR ENTER PROGRAM, F ANY. Madion above is true and complete Rhonda Nelson RIGINAL SIGNED B HKF WILLIAMS	24# 17# Arill to 125', r a run 8 5/8" cas a Andres zone, r ion. Andres zone, r ion. Andres zone, r ion. At PROPOSAL IS TO DEEPF to the best of my knowledge and TH Y	800' 4500' un 13 3/8" casi ing and cement, un 5 1/2" casir fluid caliber ess, attempt to Al Pl U EN OR FLUG BACK, GIVE DATA	Sufficiently at ng and cement, drill on ng & cement, will be run, will perculate PROVAL VALID FOR ERMIT EXPIRES NLESS DRILLING UN ON PRESENT PRODUCTIVE ZONE A lerk	Post ID-1 5-31-91 Muw Loc & APJ 1 <u>180</u> DAYS <u>1/24/51</u> NDERWAY ND PROPOSED NEW PRODUCTIVE ATE <u>5/21/91</u>
	12 1/4" 7 7/8" IN ABOVE SPACE DES ZONE. GIVE BLOWOOTT FREV I hereby certify that the inform SKONATURE TYPE OR FRINT NAME TYPE OR FRINT NAME (This space for State Use) O	8 5/8" 5 1/2" We propose to d drill to 800' & to test the Sar put on producti <u>NOTE:</u> On producti figure d CRIBE PROPOSED PROGR ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROF ENTER PROF ENTER PROPOSED PROF ENTER PROF ENTE	24# 17# Arill to 125', r a run 8 5/8" cas a Andres zone, r ion. Andres zone, r ion. Andres zone, r ion. At PROPOSAL IS TO DEEPF to the best of my knowledge and TH Y	800' 4500' un 13 3/8" casi ing and cement, un 5 1/2" casin fluid caliber ress, attempt to Al Pi U EN OR FLUG BACK, GIVE DATA Abelia. THE <u>Production C</u>	Sufficiently at ng and cement, drill on ng & cement, will be run, will perculate PROVAL VALID FOR ERMIT EXPIRES NLESS DRILLING UN ON PRESENT PRODUCTIVE ZONE A lerk	Post ID-1 5-31-91 Muw Loc XAPJ 1 <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u></u>
	12 1/4" 7 7/8" IN ABOVE SPACE DESZONE, GIVE BLOWOUT PREVIDE TO PRINT PREVIDENT PREVIDENT PREVIDENT PREVIDENT PREVED BY	8 5/8" 5 1/2" We propose to d drill to 800' & to test the Sar put on producti <u>NOTE:</u> On producti figure d CRIBE PROPOSED PROGR ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROPOSED PROF ENTER PROF ENTER PROF ENTER PROPOSED PROF ENTER PROF ENTE	24# 17# Arill to 125', r a run 8 5/8" cas a Andres zone, r ion. Andres zone, r ion. Andres zone, r ion. At PROPOSAL IS TO DEEPF to the best of my knowledge and TH Y	800' 4500' un 13 3/8" casi ing and cement, un 5 1/2" casin fluid caliber ress, attempt to Al Pi U EN OR FLUG BACK, GIVE DATA Abelia. THE <u>Production C</u>	Sufficiently at ng and cement, drill on ng & cement, will be run, will perculate PROVAL VALID FOR ERMIT EXPIRES NLESS DRILLING UN ON PRESENT PRODUCTIVE ZONE A lerk	Post ID-1 5- II-91 Muu boc & APJ 1 <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u></u>

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

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

DISTRICT II P.O. Drawer DD, Artesia, NM \$8210

DISTRICT III 1000 Rio Benzos Rd., Aztec, NM \$7410

WELL LOCATION AND ACREAGE DEDICATION PLAT

State of New Mexico

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

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

All Distances must be from the outer boundaries of the section

t Letter B uni Footage Locati 1650 und level Elev. 3567.7 1. Outline t 2. If more t 3. If more t unitizatio If answer is this form if No allowab	feet from the Producin San the acreage dedicate then one lease is ded than one lease of dif than, force-pooling, et Yes "no" list the owner neccessary. te will be assigned if	Township 17 S EAST ag Formation Andres ad to the subject well dicated to the well, o fferent ownership is o c.?	SOUTH line and by colored peac utline each and i dedicated to the wer is "yes" type	Range 29 990 Pool Grbg Ja il or hachure ma identify the owne	embip thereof (both a	feet from the NC Grbg SA v.	97 EDDY DRTH line Dedicated Acreage: 40 Acres d royalty).
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	 					May 21, SURVE	1991 YOR CERTIFICATIO
				PROFESS	ALL IN	on this plat actual survey supervison, a	tify that the well location i was plotted from field no ye made by me or unde and that the same is tru he best of my knowledge d
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