orm 3150-3 (Novembir 1983) (formerly 9-331C)

## (Other instructions on reverse side) UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE\*

Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

BUREAU OF LAND MANAGEMENT						NM 40645	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDIAN, ALLOTTE	OR TRIBE NAME
. TYPE OF WORK	RILL 🖾	DEEPEN	PLI	UG BAG	CK 🗀	7. UNIT AGREEMENT P	TAMB
OIL TYPE OF WELL	GAS ET	s	INGLE [	MULTIP	LE C	8. FARM OR LEASE NA	V=
WELL X	WELL X OTHER		ONE	ZONE	_ك_		
	_					Ribeyowid	s red
Mallon Oil (						#2-16	
	-	CO 9020°	,			10. FIELD AND POOL,	OR WILDCAD
LOCATION OF WELL	ty Life Bldg., De Report location clearly and	enver, CO 8UZUZ	: State regulreme	nts.*)			ota/ <del>lines</del> s. (
At surface	)' FSL & 990' FE		ECE		ED	11. SEC., T., R., M., OR AND SURVEY OR A	BLK.
At proposed prod. zone Same			AUG 13 1984			P Sec. 2, T25N, R2W	
DISTANCE IN MILES	AND DIRECTION FROM NEA	AREST TOWN OR POST OFFIC	E.			12. COUNTY OR PARISH	13. STATE
			FAU OF LANE MINICIPAN OF	D MANAG TOOLIRGE	CHARLES I	Rio Arriba	NM
DISTANCE FROM PRO LOCATION TO NEARE			O. OF ACRES IN		17. NO. C	OF ACRES ASSIGNED	1
PROPERTY OR LEASE			320		10 1	E/320.5940	
DISTANCE FROM PR	OPUSED LOCATION*	19. P	ROPOSED DEPTH		20. кота	RY OR CABLE TOOLS	
TO NEAREST WELL, OR APPLIED FOR, ON T	DRILLING, COMPLETED, THIS LEASE, FT.		8100'			O-TD	
ELEVATIONS (Show V	rhether DF, RT, GR, etc.)	it http://phisson.com			'	22. APPROX. DATE WO	BK WILL START*
7/32! Ст	PROLEDNA UMARA (M.)					ASAP	
7432' G.L.	POTMED 1. DELIE 2 188	PARTS ATTACHED AND AND AND AND AND AND AND AND AND AN	D CEMENTING	PROGRA	M This ac	tion is subject to adm	ninistrative
	BUNEKAR KERS KEM						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT			appeal pursuant to 30 CFR 290;		
12½"	8-5/8"	24#	250		130 f	$t_3$ Class B w/2	% CaCl
7-7/8"	5½"	15.5#	8100	)		$\frac{t^3}{3}$ Class B w/2	
	1	1	1		1200 F	+~ EA EA mammi	v 11/2% gel
		ł				t <sup>3</sup> 50-50 pozmi	
					& 10%	salt; 2nd: 68	
Will drill	  2½" hole to 250	' and set 250' c	f 8-5/8"	;	& 10%		
24#/ft. J-55	casing and cem	ent with 130 ft	Class B	;	& 10% B w/2	salt; 2nd: 68 % econofil.	0 ft <sup>3</sup> Class
24#/ft. J-55 w/2% CaCl	casing and ceme Cement will be	ent with 130 ft circulated to s	Class Burface.	Will d	& 10% B w/2; rill te	salt; 2nd: 68 % econofil. o 8100' and 1o	0 ft <sup>3</sup> Class g well.
24#/ft. J-55 w/2% CaCl	casing and ceme Cement will be	ent with 130 ft circulated to s	Class Burface.	Will d	& 10% B w/2; rill te	salt; 2nd: 68 % econofil. o 8100' and 1o	0 ft <sup>3</sup> Class g well.
24#/ft. J-55 w/2% CaCl <sub>2</sub> . If well appe in two <sub>a</sub> stage	casing and ceme Cement will be ears productive, es, set D.V. too	ent with 130 ft circulated to s will run 8100' 1 @ 6000'; lst:	'Class B surface. of 5½"' l 180 ft	15.5#/f Class B	& 10% B w/2; rill to t. J-5; w/2%	salt; 2nd: 68 % econofil. o 8100' and 1o 5 new casing a econofil follo	O ft <sup>3</sup> Class g well. nc ement wed by
24#/ft. J-55 w/2% CaCl <sub>2</sub> . If well appe in two <sub>3</sub> stage 290 ft <sup>3</sup> 50-5	casing and cemo Cement will be ears productive, es, set D.V. too 50 pozmix w/2% go	ent with 130 ft circulated to s will run 8100' 1 @ 6000'; lst: e1 & 10% salt; 2	' Class B surface. of 5½", 1 180 ft 3 2nd: 680 f	15.5#/f Class B ft Cla	& 10% B w/2; rill to t. J-5 w/2% ss B w	salt; 2nd: 68 % econofil.  o 8100' and lo 5 new casing a econofil follo /2% econofil.	O ft <sup>3</sup> Class g well. nc ement wed by Will
24#/ft. J-55 w/2% CaCl <sub>2</sub> . If well appe in two <sub>3</sub> stage 290 ft 50-5 perforate ar	casing and ceme Cement will be ears productive, es, set D.V. too 00 pozmix w/2% go nd stimulate well	ent with 130 ft circulated to s will run 8100' 1 @ 6000'; lst: el & 10% salt; 2 1 as required.	Class B surface. of 5½", 1 180 ft C nd: 680 f No abnorm	15.5#/f Class B Et Cla nal pre	8 10% B w/2% rill to t. J-5 w/2% ss B w ssures	salt; 2nd: 68 % econofil.  o 8100' and lo 5 new casing a econofil follo /2% econofil.  or temperatur	O ft <sup>3</sup> Class g well. nc ement wed by Will es are
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## OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

P. O. BOX 2048 for= C-107

July/5.

SANTA FE, NEW MEXICO 87501 SY MIC MINERALS DEPARTMENT All distances must be from the cuter haundaries of the Section. Well No. erator **Z-1**6 RIBEYOWIDS MALION OIL COMPANY Township Section it Letter 2W Rio Arriba 25N tual Footage Location of Wells 990 East South line feet from the line and feet from the Dedicated Acreage: ound Level Elev: Producing Formation 320 40 Actos Basin Dakota/Undesignated Gallup Dakota/Gallup 7432 1. Outline the acreage dedicated to the subject well by colored pencil or hachure 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 working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation \_\_\_\_ No Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information contained herein is true and complete to the Kevin H. McCord RECHIVED Position Agent Company Mallon Oil Co. Sec. BLOWNER L 8-13-84 I hereby certify that the well location shown on this plat was plotted from field 2 DEGENVEDO SEP 18 1984 OIL CON. DIV. notes of actual surveys made by me or under my supervision, and that the same Is true and correct to the best of my knowledge and bellef. 999°

