## N. M. Oil Cons. Division

811 S. 1ST 8"

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

Form 3160-3 (July 1992)

CONDITIONS OF APPROVAL, IF ANY:

## UNITED STATES

	DEPARTMENT	OF THE INTE	E PECEIVI	FD	S. LEASE DESIGNAT	OK JAISES DRA NOI
BUREAU OF LAND MANAGEMENT RECEIVED					6. IF INDIAN, ALLOTTER OR TRIBE NAME	
APPLIC	CATION FOR PE	RMIT TO DRIL	LIDA DESPEK	<b>9</b> : 34	G. IF INDIAN, ALLO	TER OR TRIBE NAME
DRILL X		DEEPEN			7. UNIT AGREEMENT NAME	
b. TIPE OF WELL	L		BUREAU OF LAN	ID MGMT		· <b>-</b>
OIL X GAS	L OTHER	24 24	ROSWELLAF	THICE	S. FARM OR LEASE HAME	WELL NO
. NAME OF OPERATOR	/				Gold Rush "3	30" Federal
Maralo Inc.	(PHILLIP S	SMITH)			30.00	- 70067 7
P.O. Box 832 M	iidland, Texas 7	9702 Phone 9	15-684-7441		10. FIELD AND POOL	OR WILDCAT
LOCATION OF WELL (Repo	ort location clearly and in	accordance with any S	tate requirements.*)		Nash Draw- B	rushy Canvor
530' FNL	& 1980' FEL Se	ec. 30 T23S-1	R30E Eddy Co.	NM "	11. BSC., T., R., M., C AND SURVEY OR	
530' FNL & 1980' FEL Sec. 30 T23S-R30E Eddy Co. NM At proposed prod. zone Same					Sec. 30 T23S-R30E	
	<u> </u>		, 0	,	12. COUNTY OR PARIS	
. DISTANCE IN MILES AND					Eddy Co.	New Mexic
Approximately 1			OF ACRES IN LEASE		F ACRES ABSIGNED	1 HEW HEXTE
LOCATION TO NEAREST PROPERTY OR LEASE LINE	53(	) ·	320		iis WZLL	
(Also to nearest drig. u	D LOCATION®		PROSED DEPTH	20. ROTAR	T OR CABLE TOULS	
TO NEAREST WELL, DRILL OR APPLIED FOR, ON THIS L		1330'	no'	R	ntary	
ELEVATIONS (Show whethe					22. APPROX. DATE	NORE WILL START
	308	35' GR			las soon as a	eporoved
SECRETARY'S	POTASH PRO	POSED CASING AND	CENCARESBAD	CONTRO	OLLED WATE	R BASIN
SIZE OF ROLE	GLADE SIZE OF CASHG	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF	CEMENT
2511	20" conductor	.31 wall thin			nt to suface	
17날"	K-55 13 3/8"	54.5 #	650'	<u> 800 s</u>		THESS : : :
121511	K-55 8 5/8"	32 #	3100'	1050		rego surfac ement 2900'
7 7/8"	K-55 5½"	15.5 & 17 #	1 7700'	<b>↓</b> 500	Sx. Top of C	ement 2500
R. TILL P. POTA	156 to 40' Set	401 of 20" co	onductor and ce	ement to	surface wit	h Redi-mix.
2. Drill 17档"	hole to 650°. R . of Halco Ligh	un and set ool	:+5 800 Sv	יים יוריו בא יוכי 11	+ 2% CaCl. c	irculate
cement to s		t & tall in w.	ich ood ba. Cie	.33 0	. 2% 0001, 0	1100100
		- ,	001 -5 0 5 /011	22# 7	55 STIC andi	na Coment
3. Drill 12%"	hole to 3100'. :	Run and set 31	100 OI O J/O	32# A-	+ 2% CaCl. c	irculate
with 800 5x cement to s	. or Halco Ligh	c & fait in wi	LU 250 S CIA	133 C	1 2% 0801, 0	1100100
		_ ,			£-11	1100'05
4. Drill 7 7/8	" hole to 7700'	. Run and se	et 7700' of 3%"	casing	; as iollows:	alco Tight
1/# K-55 LT	&C , 6600' of 15	0.0# K-00 Lieu	casing. Cemen tail in wit	5 900 S	300 3x. 01 h	. Top of
cement 2900	h 300 Sx. Class	5 7 2, Caci	APPRO	VAL SUB	JECT TO	
ccmenc myoo	•		GENER	AL REQU	JIREMENTS AN	D
OVE SPACE DESCRIBE PROP	OSED BROCE 114. IS	Lie to deepen give data on	oresent product SPECIA	LSTIPU	LATIONS zone. If	proposal is to drill or
directionally, give pertinent data	a on subsurface locations and m	leasured and true vertical de	pths. Give blow AT FAC	Figram, if	any.	
						10-
GNED DOP	Janua	TITLE Age	nt			/9/
This space for Federal or	State office use)					
this space for rederat or	course outco day					
RMIT NO.			PROVAL DATE			
Application approval does not warra	ant or certify that the applicant h	olds legal or equitable title to	those rights in the subject lea	se which woul	d entitle the applicant to o	onder operators dicteor

\*See Instructions On Reverse Side