Form 3150-3	A The	811 S. 151	SUBMIT IN T	T ATE	FORM APPROXIMATION OF
	gement UNI	TED STATE 882		uction on	OMB NO. 1004-0136
_{१८, ५८} १४७व		T OF THE INTE		2.42, 2	Expires: February 28, 1995
MIR REP 2000 FOR BUREAU OF LAND MANAGEMENT 793				•	5. LEASE DESIGNATION AND BERIAL NO. NM-92180
APRILICATION FOR PERMIT TO DRILL OR DEEPEN					6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1a. TYPE OF WORLD N.M.					
b. TYPE OF WELL	RILL X	DEEPEN 🗌			7. UNIT AGREEMENT NAME
OIL F	WELL D M OTHER		SINGLE X MULTI	PLE	8. FARM OR LEASE NAME, WELL NO.
WELL XX WELL OTHER ZONE X ZONE A 13 14 15 16					GOLD RUSH "31" FEDERAL # 4
MARALO LLC. \HO (PHILLIP SMITH) 915-684-7441					9. API WELL NO.
3. ADDRESS AND TELEPHONE NO.					30-015 - 31444
P.O. BOX 832 MIDLAND, TEXAS 79702 915-684-76441 10. FIELD AND POOL, OR WILDCAT 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					
NASH DRAW-BRUSHY CANYON					
1650' FNL & 1750' FEL SEC. 31 T23S-R30E EDITE CO. NA ALTESIA					AND SURVEY OR AREA
SAME SAME SAME SAME SEC. 31 T23S-R30E					
	AND DIRECTION FROM NEA				12. COUNTY OR PARISH 13. STATE
Approximately 10 miles East of Loving New Mexico Coccord EDDY CO. NEW MEXICO					
					F ACRES ASSIGNED IS WELL
(Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION® 19. PROPOSED D				-	40
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 1320			7450 T	20. ROTARY OR CABLE TOOLS ROTARY	
21. ELEVATIONS (Show whether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*
		3112' GR.			WHEN APPROVED
23. PROPOSED CASING AND CEMENTING PROGRAM					
SIZE OF HOLE	SIZE OF HOLE GRADE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH		1	QUANTITY OF CEMENT	
25" Conductor 20" NA		NA NA	40' Cemen		to surface with Redi-mix
17½"	J-55 13 3/8"	54.5	650'	750 Sx. circulate to surface	
124"	J-55 8 5/8"	32	3100'	1175 Sx. circulate to surface.	
7 7/8"	J-55 5½"	15.5 7450' 1000		1000 Sz	x. circulate to surface
1. Drill 25" hole to 40'. Set 40' of 20" conductor pipe and cement to surface with Redi-mix					
. Other to the first the first term and the first t					
Prill $17\frac{1}{2}$ " hole to 650' Run and set 650' of 13 3/8" 54.5# J-55 ST&C casing. Cement with					
950 Sx. of Halco Light Class "C" + additives, tail in with 250 Sx. of Premium Plus Class					
"C" + additives, circulate cement to surface.					
3. Drill 12½" hole to 3100'. Run and set 3100' of 8 5/8" J-55 32# ST&C casing. Cement with					
925 Ax. of Halco Light Class "C" + additives, tail in with 250 Sx. of Class "C" Premium					
Plus cement + additives, circulate cement to surface.					
(
4. Drill 7 7/8" hole to 7450'. Run and set 7450' of $5\frac{1}{2}$ " J-55 15.5# LT&C casing. Cement with 700 Sx. of Halco Light + additives, tail in with 300 Sx. of Super Class "H" Modified					
cement + additives, circulate cement to surface.					
N ABOVE SPACE DESCRIBE beepen directionally, give/pertin	E PROPOSED PROGRAM: If potent data on subsurface location	roposal is to deepen, give data	on present productive zone a	nd proposed ne	ew productive zone. If proposal is to drill or
14.		•	a copilar. Or to blowder preven	ua program, ir	arry.
SIGNED	Jane	CG TITLE AC	ent		08/25/00
(This/space for Feder		TITLE Ag			DATE
Vinity space for Feder	al or state omce use)				
PERMIT NOAPPROVAL DATE					
Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. CONDITIONS OF APPROVAL, IF ANY:					
APPROVED BY STORE OF DATE 1/3-80 *See Instructions On Reverse Side					
APPROVED BY	17/3/9 b	T/ mle//c/	wi sTATE	110	DATE
		*See Instructions (On Reverse Side		A PORT OF THE

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