UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE. (Other instructions on reverse side)

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

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MAY 04 1998

BUREAU OF LAND MANAGEMENT								LC-054688	
APPLICATION FOR PERMIT TO DRILL OR DEEPEN							6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
DRILL X DEEPEN D. TYPE OF WELL							7. UNIT AGREEMENT NAME		
WELL	WELL X OTHER			SINGLE X	MULTIF	LE _	8. FARM OR LEASE NAM	E WELL NO	
2. NAME OF OPERATOR GRUY PETROLEUM MANAGEMENT COMPANY (ZENO FARRIS) 972-443-6489							RHODES FEDERAL HINTE # 419		
3. ADDRESS AND TELEPHONE NO.								30-025-34395	
P.O. BOX 14097 IRVING, TEXAS 75014							10. FIELD AND POO	10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface							RHODES-YATES-7 RIVERS GA		
660' FSL & 660' FWL SEC 4 T26S-R37E LEA CO NM							11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
At proposed prod. zone SAME							SEC. 4 T26S-R37E		
	AND DIRECTION FROM NEA			:r•			12. COUNTY OR PAR	199 12	
Approximately 5 miles South of Jal New Mexico								NEW MEXICO	
13. DISTANCE FROM PROPOSED® LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)				16. NO. OF ACRES IN LEASE 17. NO. TO 1			OF ACRES ASSIGNED HIS WELL		
							160		
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 1500'			.19. PROPOSED DEPTH 20			l.	O. ROTARY OR CABLE TOOLS		
	ether DF, RT, GR, etc.)	300	!	3380 '		RO	TARY		
		GR. 2984'						WORK WILL START	
3.			NG ANI	CEMENTING PR	OCRAN		As soon as	approved	
SIZE OF HOLE	PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE GRADE SIZEOF CASING WEIGHT PER FOOT SETTING DEPTH OUTAN								
121/21	K-55 8 5/8"	24		750'		QUANTITY OF CEMENT			
7 7/8"			3380'		600 Sx. circulate to surface 1000 Sx. circulate to surface				
						Jan 133 32 Co Surrace			
						· · · · -			
400 Sx. of + 2% CaCl, 2. Drill 7 7/8 in two stag + 坛# flocel	hole to 750'. Re Halco Light + accirculate cement" hole to 3380' es. First stage e/Sx. Second stage/Sx., circulate	dditives, to to surface Run and se cement with age cement w	ail i e. et 33 n 400 vith	n with 200 880' of 4½" Sx. of Cla 600 Sx. of	J-55 iss "Class	of Clas 11.6# C" ceme	SS "C" + ½# f LT&C casing. ent + 3# of s	Cement	
ABOVE SPACE DESCRIBE pen directionally, give pertin	PROPOSED PROGRAM: If pent data on subsurface locations	and measured and ru	E Age	n.c	zone and	d proposed r r program, if	new productive zone. If any.		
	x warrant or certify that the appli	cant holds lead as easi		PPROVAL DATE	- ا مسلط		Id antitle the anothers to	moduse assentions theman	
CONDITIONS OF APPROVAL		emir inome ie. Syn oz. edni	عانصاد اللط	. Lu tricse rights in the si	m)ect (en	e watca wou	to entitie the applicant to t	ander operations university	

(ORIG. SGD.) ARMANDO A. LOPEZ

WPPROVED BY