SUBMIT IN TRIPL (Other instructionareverse side)

30-025-31714 Form approved. Budget Bureau No. 1004-0136 Expires: December 31, 1991

UNITED STATES DEPARTMENT OF THE INTERIOR

							5. LEASE DESIGNATION	
	BUREAU OF	LAND MANA	GEME	NT 			NM 40406 out	of NM 17238
APPLICATION FOR PERMIT TO DRILL OR DEEPEN							G. IF INDIAN, ALLOT	TER OR TRIBE NAME
1a. TYPE OF WORK						· · · · ·	7. UNIT AGREEMENT	- V. V.
DR b. TYPE OF WELL	RILL 🖾	DEEPEN					7. UNIT AGREEMENT	NAME
	OAS OTHER		SINGLE X MULTIPLE ZONE X			LE	8. FARM OR LEASE HAME	WELL NO.
WELL WELL AN OTHER 2. NAME OF OPERATOR				ZONE LAI ZONE			- Quiet Man Federal No. 1	
Collins & Wa	are, Inc.						9. AM WELL NO.	cactar no. 1
3. ADDRESS AND TELEPHIONE NO							-	
	, Suite 2200, M						10. FIELD AND POOL	OR WILDCAT
4. LOCATION OF WELL (I	Report location clearly and	in accordance w	ith any	State requiren	ents.*)		Big Joke û	uail Kidge M
1980' FSL & 1980' FWL of Sec. 6 Linux K							11. SEC., T., R., M., O AND SURVEY OR	RBLK. J
At proposed prod. zone							Sec. 6, T20S,R34E	
same								
	AND DIRECTION FROM NEA		ST OFFIC				12. COUNTY OR PARIS	1
JU HILLES SC	outhwest of Hobb	S, NM	1 16 NO	O. OF ACRES I	N T.FARE	17 NO (Lea OF ACRES ASSIGNED	l NM
13. DISTANCE FROM PROPUSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. 660'							320	
(Also to nearest drig, unit line, if any)						20 80%	ARY OR CABLE TOOLS	
18. DISTANCE FROM PROPOSED LOCATION TO NEAREST WELL, DRILLING, COMPLETED, 2550 south or Applied For, on this lease, Ft.			100001			_	Rotary	
21. ELEVATIONS (Show wh						!	22. APPROX. DATE V	SORK WILL START
3604 ' GR	22, 22, 33, 33,	Capit	an C	ontrolled	Water	Basin		
3. 3.							Upon approv	
	- 					1		#-111-P Pota
SIZE OF ROLE	GRADE, SIZE OF CASING	WEIGHT PER F	T00T	SETTING		7.50	QUANTITY OF CEMENT	
27.5" 17.5"	H-40 20" K-55 13.375"	94#			450'		750 sx circulate	
12.25"	J/S-55/95 9.625				200' 250'	2650 sx circulate 1600 sx circulate		
	N-80 5.5"	15.5-20		i	900 '		ex tieback to	9 625" casir
* *	s to drill to t				iest foi	1 00551		
erator propose	s to drill to t ctive, a string							
erator propose gas. If produ		of 5.5" ca	asing	will be	set to	TD. If	non-producti	ve, the well
erator propose gas. If produ 11 be plugged cording to goo	ctive, a string and abandoned in d engineering p	of 5.5" ca n a manner ractice. S _I	asing consi ecif	will be istent w ic progra	set to ith Fede	TD. If eral an	non-producti d State regul	ve, the well ations and
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