CONDITIONS OF APPROVAL, IF ANY:

Dil Gons. Division APPROVED

OMB :	NO.	1004-	1004-0136			
Expires:	Feb	niary	28.	199		

	BURFALLOF	NT OF THI LAND MANA			AHIEM	NIVI COS	NM94610	AND SERIAL NO.	
APDI	ICATION FOR I		/ 2	<u> </u>	DEEPE	12/	6. IF INDIAN, ALLOTTEI	OR TRIBE NAME	
la. TYPE OF WORK	RILL X	DEEPEN		S OCO AL	VED	42	7. UNIT AGREEMENT NA	AME	
OIL WELL	GAS X OTHER HOP	RIZONTAL WELI	L	MALE X	MULTIP ZONE E OE 61.8		8. FARM OR LEASE NAM		
2. NAME OF OPERATOR				61-1	£05618		BR 13 Federa	1 #1	
BURLINGTON RESOUR 3. ADDRESS AND TELEPHONI	RCES OIL & GAS COMP	ANY					9. API WELL NO.		
P.O. Box 51810 Midland, TX 79710-1810 915-688-9012							30-015-305 4		
At surface	ort location clearly and in accord			UBJECT KE APPI	10		ROSS DRAW WOI	30	
At proposed prod. zone	55' FWL - SURFACE LO	JUATTUN		YSTATE	ivire		11. SEC., T., R., M., OR I AND SURVEY OR ARI	BLK.	
	979' FWL - BHL (SEE		LAT)	JOINE			13, T26S, R30		
53 MILES W/SW FRO	DIRECTION FROM NEAREST TOW	VN OR POST OFFICE*					12. COUNTY OR PARISH		
15. DISTANCE FROM PROPOS			16. NO.	OF ACRES IN LEA	SE	17. NO. OF A	CRES ASSIGNED	NM	
LOCATION TO NEAREST PROPERTY OR LEASE LIN (Also to nearest drigg unit	E, FT. t line, if any) 661' BHL (S	SFF PLAT)	320	1		TO THIS W			
18. DISTANCE FROM PROPOS TO NEAREST WELL, DRIL	ED LOCATION*	<u> </u>		19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS			
OR APPLIED FOR, ON THIS	S LEASE, FT.		14	4,475 MD		ROTAF	ROTARY		
21. ELEVATIONS (Show when	ther DF,RT, GR, etc.)						22. APPROX. DATE WO		
3196' GR				430' TVD		·	DECEMBER 1	-	
23. 	I .	PROPOSED CASING	3 AND C	EMENTING C	HELSB/	AD CON	TROLLED W	ATED BACK	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT		SETTING	DEPTH	QUANTITY OF CEMENT		EMENT	
17-1/2"	13-3/8" H-40 STC	48 #		400		1857	S, CIRCULATE CMT TO SURFACE		
12-1/4"	9-5/8" K-55 LTC	36#		3800			SXS, CIRCULATE CMT TO SURFACE		
8-3/4" 6-1/8"	7" P-110 LTC 4-1/2" P-110 HDL	26#		11,90		l	80 SXS, TOC +/- 3400'		
	APPROV	AL SUBJEC		11,600	10 10	NO CMT	Past	FD-1	
HORIZONTAL WE	GENERAL	L REQUIRE	MENT	SAND			12-4 API+	1 10	
NOT IN POTASH	ATTACHE	STIPULATION	ONS				Mr 4	DOC	
BOTTOM HOLE L	JB-SURFACE UNORTHODO LOCATION IS A STANDA BEEN SUBMITTED TO	OX BOTTOM HO	. SEE	PLAT ATTA				IZONTAL THODOX	
ROW BEING SUE	BMITTED TO BUILD 240	00' OF LEASE	ROAD.	INVOLVES	TWO LEAS	SE NUMBER	S		
WILL BE UTILI	IZING 9.6 MILES OF E	EXISTING BLM	OWNED	LEASE ROA	D TO ACC	CESS LEAS	E (SEE EXHIBIT	A).	
IN ABOVE SPACE DESCRII deepen directionally, give per	BE PROPOSED PROGRAM: tinent data on substafface location	If proposal is to dee as and measured and	pen, give true verti	data on present p cal depths. Give t	roductive zon plowout preve	e and proposed enter program,	d new productive zone. I	If proposal is to drill or	
signed <u>Mari</u>	ria L. Perz	г	TLE_RE	GULATORY R	EPRESENT	ATIVE	DATE 10-5-	98	
(This space for Federal o	or State office use)								
PERMIT NO.				APPROVAL DA	TE				

Lands and Minerals NUV 1 3 1998 APPROVED BY TITLE _ *See Instructions On Reverse Side

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.

Acting

Auxistant Field Office Manager,