					LIN, TRIPLICATE* FORM APPROVED Instructions on OMB NO. 1004-0136 Expires: February 28, 1995 5. LEASE DESIGNATION AND SERIAL NO.		04-0136 U() ny 28, 1995	
APPLICATION FOR PERMIT TO DRILL OR DEEPEN						NM NM 25336 6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
						N/A		
DRI							7. UNIT AGREEMENT NAME	
b. TYPE OF WELL GV						N/A		
			ZON			8. FARM OR LEASE NAME,		
Stevens & Tull, Inc	210	102				9. API WELL NO.	derai #1 24/2	
ADDRESS AND TELEPHONE N						30-015-30559		
P. O. Box 11005 Midland, Texas 79702 915/699-1410						10. FIELD AND POOL, OR WILDCAT		
A. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.") At surface 1650' FSL & 660' FEL						Little Box Canyon Morrow 8024		
At proposed prod. zone						AND SURVEY OR AREA		
1650' FSL 8		<u>T I</u>				Sec 35, T20S,		
4. DISTANCE IN MILES AND DIF		MN OR POST OFFICE	; •	No. Com	s. S	12. COUNTY OR PARISH	13. STATE	
31 miles NVV of Carls 5. DISTANCE FROM PROPOSE			16 NO OI	ACRES IN LEASE	17 NO OF	Eddy ACRES ASSIGNED	NM NC CANALda	
LOCATION TO NEAREST					is well 320			
PROPERTY OR LEASE LINE, FT 660' (Also to nearest drig, unit line, if any) 8. DISTANCE FROM PROPOSED LOCATION*					20. ROTAR	TARY OR CABLE TOOLS		
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			8400			Rotary		
1. ELEVATIONS (Show whether 4425' GR	ELL CONT	' mni i =	정 집 방문화 이 이 이 가 있는 것은 것이 있는 것 않는 것이 같이 있는 것이 없다.		22. APPROX. DATE WORI 02/01/99	(WILL START"		
3.		PROPOSED CA	SING AND	CEMENTING PRO	GRAM		le.	
SIZE OF HOLE	GRADE, SIZE OF CASING	OF CASING WEIGHT PER FOO		SETTING DEPTH		QUANTITY OF CEMENT		
17 1/2"	13 3/8" - J55	48		400	cit	400 sx 5,0		
12 1/4"	9 5/8" - J55	36		1400'		495 sx		
8 3/4"	7" - N80	23# & 26	*	8400'		<u>440 sx</u>		
2. Set 13 3/8" casing a 3. Drill 12 1/4" hole to 4. Set 9 5/8" casing ar 5. Install and test BOP 6. Drill 8 3/4" hole to 4 7. Run open hole logs 8. Set 7" casing to 8/4	approximately 1400' w nd circulate cement to 2's to 3000 psi for 30 n 1500' with fresh water r s to determine if hydrod 00' - cement w/ 440 sx	ith fresh water surface nins - WOC 18 nud - at 4500' a arbons are pre- class H - TOC	hrs in ste add 4% K sent @ 5000'	CL - at 5000' a ements		AP.	29-99 IV Loc-	
				GE		UIREMENTS AN	D	
9. Plug and abandon i	E DROGRAM: If removal is	to deenen okie de	its on one-	GEI SPE ATT	NERAL REC ECIAL STIPU ACHED	UIREMENTS AN JLATIONS		
 Set / Casing to 644 Plug and abandon i NABOVE SPACE DESCRIB Beepen directionally, give performance 	E PROGRAM: If proposal is tinent data on subsurface io	to deepen, give da cations and measu	ita on prese red and true	GEI SPE ATT	NERAL REC ECIAL STIPU ACHED and proposed new	UIREMENTS AN JLATIONS		
9. Plug and abandon i	E PROGRAM: If proposal is tinent data on subsurface lo	cations and measu	red and true	GEI SPE ATT int productive zone e vertical depths. Gi	NERAL REC ECIAL STIPL ACHED and proposed new ve biowout prevents	UIREMENTS AN JLATIONS productive zone. If propose or program, if any.	al is to drīli or	
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