Form 3160-3 (November 1983) (formerly 9-331C)

GENERAL REQUIREMENTS AND

Title 18 U.S.C. Section 1001 makes it a crime for any name to a

SPECIAL STIPULATIONS

## M. CH. CONS. COMMISSION . 1930

FORES, NEW MEXICO 88240 SUBMIT IN TRIFLICATE. UNITED STATES

(Other instructions on reverse side)

Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

A DDI IC A TIC				RIOR			
A DDI ICA TIO	RUDEALLO					5. LEASE DESIGNATION	N AND BERIAL NO.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						NM 2244	
APPLICATION TYPE OF WORK	ON FOR PERMIT	TO DRILL,	DEEP	EN, OR PLUG	BACK	6. IF INDIAN, ALLOTTI	EE OR TRIBE NAME
	RILL X	DEEPEN		DI LIC DA	CV []	7. UNIT AGREEMENT	N. a.e.
TIPE OF WELL	- <del>-</del>	DELI EN		PLUG BA	CK []	A STANDARD TO	RAME
	WELL OTHER			INGLE MULTI	PLE	8. FARM OR LEASE NA	M.B
Samedan Oil Corporation						Sarah B	
3. Address of Operator						9. WELL NO.	
10 Desta Drive, Suite 240 East, Midland, Texas 79705						1	
At surface 7.0' (SSC)						10. FIELD AND POOL, OR WILDCAT	
990' FSL & <del>660'</del> FEL (238)						11. SEC., T., B., M., OR BLE.	
At proposed prod. zone  4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						Sec 11, T-23-S, R-37-E	
DISTANCE FROM PROF LOCATION TO NEARES	PUSED*	or Fuulce	16. NO	). OF ACRES IN LEASE	17. NO. 6	Lea of ACRES ASSIGNED	NM
PROPERTY OF I PARE	LINE, FT. lg. unit line, if any) 66	0'	1	5.54	TO T	HIS WELL	
ISTANCE FROM PRO	POSED LOCATION*		1	OPOSED DEPTH	20. кота	40 BY OR CABLE TOOLS	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 3 miles				(200		ary	
L. ELEVATIONS (Show whether DF, RT, GR, etc.)						22. APPROX. DATE WO	RK WILL START
3239.7 GR						Upon Approval	
		PROPOSED CASI	NG AND	CEMENTING PROGRA	м		
SIZE OF HOLE	1/0			SETTING DEPTH QUANTITY OF CEMENT			
2 1/4	1/2 13 3/8 48 #			900URCUL41465 sx 4000Gje lack) To be determined by hole condi			
7 7/8	8 5/8 5 1/2	23# & 32#		4000(+ie bac	K) To b	e determined b	y hole cond
·	1	15.5 #		630U(+18 bac	<b>*</b> ) 615		
A 12 1/4" ho significant will be redu	ole will be dri water flow is a uced to 7 7/8" a	lled to 4000 encountered. and drilled	to 6	8 5/8 csg shall there is no wat	be run	n and cemented w, the hole si	if ze
A 12 1/4" ho significant will be redu	ole will be drii water flow is e	lled to 4000 encountered. and drilled	to 6	8 5/8 csg shall there is no wat	be run	n and cemented w, the hole si	ze S
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A 12 1/4" ho significant will be reduced to the setting the settin	pole will be drift water flow is exacted to 7 7/8" and production can be supplemented by the surface surface of the proposed program: If proposed program programs are proposed programs.	Lled to 4000 encountered. and drilled asing, pay 2 ented Drillich Use and Ope Droposal is to deepelly, give pertinent	to 6.  zone veration	8 5/8 csg shall there is no wat 300'. will be perfora	be runter flow	n and cemented w, the hole side of stimulated and stimulated and stimulated and proposed and true vertical depths	S D D D D D D D D D D D D D D D D D D D
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A 12 1/4" ho significant will be reduced after setting necessary.  See attached by space describe if proposal is to the program, if any his space for Federal MIT No.	ole will be drift water flow is exacted to 7 7/8" and production can be for: Supplementable BOP Sket Surface  Surface PROPOSED PROGRAM: If in drill or deepen directionary.	Lled to 4000 encountered. and drilled asing, pay 2 ented Drillich Use and Ope Droposal is to deepelly, give pertinent	to 6.  zone v  ng Da  eratic	8 5/8 csg shall there is no wat 300'.  will be perfora  ata  ons Plan	be runter flow	n and cemented w, the hole side of the h	S Productive a. Give blowout

\*See Instructions On Reverse Side