N. M. O. C. C. SCOPYIN TRII

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Form approved.
Budget Bureau No. 42-R1425.

UNITED STATES

(Other instruction reverse side)

30-015-21257

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SE THE INTEDIAD		
OF THE INTERIOR	5. LEASE DESIGNATION AND SERIA	LI
CAL SURVEY	NM 14768-A	

	DEPARTMENT			RIOR		ĺ	5. LEASE DESIGNATION NM 14768-A	ON AND SERIAL NO	
	GEOLOG	SICAL SURVE	ΞΥ						
APPLICATION	I FOR PERMIT T	O DRILL, [DEEPI	N, OR I	PLUG_B	ACK	6. IF INDIAN, ALLOT	TEE OR TRIBE NAM	ē
la. TYPE OF WORK	LL X	DEEPEN [PL	.UG BAC	к 🗆	7. UNIT AGREEMENT	NAME	_
b. TYPE OF WELL GA	s । ए म			NGLE	MCLTIPL	EX	S. FARM OR LEASE :	NAME	
	S X OTHER		Z(NE L	ZONE		Reeves Feder	al	
2. NAME OF OPERATOR	oloum Company						9. WELL NO.		
3. ADDRESS OF OPERATOR	oleum Company			0 5	CEI	VE	1 1		
	lding, Midland,	Texas 7	9701	K C	I	V E I	10. FIELD AND POOL	, OR WILDCAT	
1 LOCATION OF WELL (Re	port location clearly and	in accordance wit		state requirem	ents.*)		Undesignated	i	
At surface				J	UN 2 4 1	1974	11. SEC., T., R., M., O AND SURVEY OR	R BLK. AREA	
66U' FNL & 19 At proposed prod. zone	980' FEL, Unit I	eccer b			0. 0. 0	3.	Sec. 35, T-2		27-E
	ND DIRECTION FROM NEAR		T OFFIC	E* AR	TESIA, OF	FICE	12. COUNTY OR PARI		
5 miles East	of Carlsbad, Ne	w Mexico		•			Eddy	New Mex	
15. DISTANCE FROM PROPO	SED*		16. N	OF ACRES I	N LEASE		F ACRES ASSIGNED HIS WELL		
LOCATION TO NEAREST PROPERTY OR LEASE L.	INE, FT.	660'	4	40		32	0		
(Also to nearest drig 18, DISTANCE FROM PROPO	SED LOCATION*		19. Pi	ROPOSED DEPTI	ī	20. ROTA	RY OR CABLE TOOLS		
TO NEAREST WELL, DE OR APPLIED FOR, ON THI	RILLING, COMPLETED,	None	1	2,200.		Ro	tary		
21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)						22. APPROX. DATE	WORK WILL STAR	r*
3100 GR (Est.)						6-24-74		
23.		ROPOSED CASI	NG AN	O CEMENTIN	G PROGRA	M			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING	DEPTH		QUANTITY OF CE	MENT	
17-1/2"	13-3/8"	48#		450		4	35 Sacks	<u> </u>	
12-1/4"	9-5/8"	36排		2,600		800 Sacks Circ.		isc.	
8-3/4"	7''	23# & 2	26#	11,300			500 Sacks		
6-1/4"	5" liner	18#		12,000		2	50 Sacks		
to circulate 500# for 30 t	1/2" hole to 450 cement to surfaminutes. Drill enough to circu	ace. WOC 1 1 12-1/4" h ulate cemen	l8 ho nole nt to	ours. Ir to 2600' surface	nstall B . Run e. WOC	OP sta 9-5/8" 18 hou	ck and test of casing and or rs. Test ca	casing to cement wit sing to 10	h 00#
tor 30 minute	es. Drill 8-3/4 . Test casing	+~ noie to +~ 1000# €	۱۷, ۱۷ ۲۵ مر	oo. Kui minutee	יי כמט ייצרו ב	s to h	e run when w	arrented.	
WOC 18 hours	. Test casing	LO 1000# 10	or or	, minutes zith blir	nd rams	and pi	pe rams and	hy r 11 ba	g

BOP stack to consist of double hydraulic with blind rams and preventor.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and newbord new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical arguments program, if any.

24.

SIGNEIL (1977)

SIGNER COCK MA	TITLE D	istrict Clerk DATE 6-1	7-74
PPROVED State	office use) CUBIECT TO ATTACHED DEEP W	ELL CONTROL APPROVACION DECLARED WATER 8	ASIN
JUN 24 1974	REQUIREMENTS DATED	13 to 134 to 135	9 %
ACTING DISTRICT ENGINEER	DED IF OPERATIONS	CASI VG MUST BE CIR	

THIS APPROVAL IS RESCINDED IF OPERATIONS ARE NOT COMMENCED WITHIN 3 MONTHS. -*See Instructions On Reverse Side