NM OIL CONSUMMINSEPLONCATE.

(Other instru L TED STATE Praver DD

3 OD

30-015-28626 BF

Form approved.	
Budget Bureau No.	1004-013
Expires August 31,	1985

		DEPAI	Z I MIEM	I OF IT	E INTE	RIOR NM		ſ	5. LEASE DESI	GNATION	AND SERIAL NO.
)		BUI	REAU OF	LAND MA	NAGEME	NT		İ	NM-67		
APPLICA	TION	FOR P	ERMIT	TO DRIL	L, DEEP	EN, OR F	PLUG B	ACK	6. IF INDIAN,	ALLOTTE	OR TRIBE NAME
1a. TYPE OF WORK	DRILL	X		DEEPE	N 🗆	PL	.UG BAC	ж 🗆	7. UNIT AGRE	EMENT N	AMB
b. TYPE OF WELL OIL WELL	GAS Well	. 🗆	OTHER			INGLE X	MULTIPE Zone		8. FARM OR L		
2. NAME OF OPERA		oration	n Compa	ny - Mid	lland	1094	187	-	9. WELL NO.	A F	ederar —
3. ADDRESS OF OPI	ERATOR								3		
110	W. Loui	isiana.	. Su. 5	00, Midl	and, Te	xas 79701	1	-	10. FIELD AND	POOL, O	WILDCAT 667
4. LOCATION OF WAT SUITAGE 6	ELL (Repor	rt location	clearly and 80' FWL	i in accordance	e with any	State requirem	ents.*)	-	Bone Spr	ings &	Eddy Unde
_			•	Unit	C				-		
14. DISTANCE IN	MILES AND	DIRECTION	FROM NEA	BEST TOWN OF	POST OFFIC	E.			12. COUNTY OF	PARISH	13. STATE
2	0 miles	s east	of Lov	ing, New	Mexico)		E	ddy Co.		N.M.
15. DISTANCE PRO	M PROPUSED) •			16. N	O. OF ACRES IN	LEASE		ACRES ASSIGN	ED	
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)			660'.		160	o l	10.14	40			
18. DISTANCE FROM PROPOSED LOCATION®				19. P	ROPOSED DEPTH		20. ROTAR	Y OR CABLE TO	OLS.		
TO NEAREST WELL, DRILLING, COMPLETED.			1320'		9150 '			Rotary	ı		
21. ELEVATIONS (SI	now whether	DF, RT.	GR, etc.)		 		<u>.</u>		22. APPROX.	DATE WO	RE WILL STARTS
3	53 0' <u>G</u>	round I	Level						•		5, 1995
<u>23.</u>	53 6' G		Level	PROPOSED	CASING AN	D CEMENTING	PROGRAM	l Sign	•	ust 1	
	SOS			PROPOSED WEIGHT I		D CEMENTING		ı Se	Aug	ust 1	ısh
SIZE OF HOL	(53S	SIZE OF	CABING		PER FOOT	1		Suffi	Aug cretary's	Pota Fores	ish Tulate
23.	(53S	``	CASING	WEIGHT I	PER FOOT	SETTING 1		Suffi	Aug ecretary's	Pota Fores	ish Tulate
812E OF HOL 14 3/4	\$3\$!"	size of 6	CASING II	WEIGHT I	250 32#J-55	8ETTING 1		Suffi Suffi	Aug cretary's	Pota of CEMEN of Circ	ish Tulate
14 3/4 11" 7 7/8"	(53S	812E OF 6 11 3/4' 8 5/8' 5 1/2'	CABING II	42# WC 24 & 3	250 22#J-55 -55	670' 4300' 9150'	DEPTH	Suffi Suffi 2050s	Aug ecretary's QUANTITY cient to cient to cient to	Pota FCENER CITC CITC (CK)	ulate ulate
14 3/4 11" 7 7/8" The ope	(sas	812E OF 6 11 3/4' 8 5/8' 5 1/2'	CABING	42# WC 24 & 3 17# J-	250 250 32#J-55 -55 a depth	670' 4300' 9150'	ent to	Suffi Suffi 2050s test th	Aug ecretary's QUANTITY cient to cient to EX(T) = BA	Poto Circ Circ CK)	ulate rulate rulate ad Bone s: Pat ID
23. 14 3/4 11" 7 7/8" The ope Springs	erator of	size of 6 11 3/4' 8 5/8' 5 1/2' propose il. Spe	CABING	42# WC 24 & 3 17# J-	250 250 32#J-55 -55 a depth	670' 4300' 9150'	ent to	Suffi Suffi 2050s test th	Aug ecretary's QUANTITY cient to cient to EX(T) = BA	Poto Circ Circ CK)	ulate culate
The ope Springs	erator of the process	8 12 0 0 0 1 1 3/4 1 8 5/8 1 5 1/2 1 propose 11. Spe	es to decific	42# WC 24 & 3 17# J-drill to	250 250 32#J-55 -55 a depth	670' 4300' 9150'	ent to	Suffi Suffi 2050s test th	Aug ecretary's QUANTITY cient to cient to EX(T) = BA	Poto Circ Circ CK)	ulate rulate and Bone s: Port ID 9-1-9
The ope Springs DRILLIN SURFACE	erator of the state of the stat	81ZE OF 6 11 3/4' 8 5/8' 5 1/2' propose il. Sperior Speri	es to decific	42# WC 24 & 3 17# J-drill to	250 250 32#J-55 -55 a depth	670' 4300' 9150'	ent to	Suffi Suffi 2050s test th	Aug ecretary's QUANTITY cient to cient to EX(T) = BA	Poto Circ Circ CK)	nd Bone s: Port ID 9-1-9 Muu-1
The ope Springs DRILLIN SURFACE EXHIBIT	erator programmer of the control of	size of 6 11 3/4' 8 5/8' 5 1/2' propose il. Spe RAM ND OPE	es to decific	42# WC 24 & 3 17# J-drill to programs	250 250 32#J-55 -55 a depth	670' 4300' 9150'	ent to n the fo	Suffi Suffi 2050s test the	Aug ecretary's QUANTITY cient to cient to cient to cient to EX (TIE BA	Poto Circ Circ CK)	ulate rulate and Bone s: Port ID 9-1-9
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IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

BIGNED K. Glam Carter	Sr. Drlg. and Prod. Engr. 7/15/95
(This space for Federal or State office use)	
APPROVED BY SIGNAT J. Luce 10 CONDITIONS OF APPROVAL, IF ANY:	TITLE ACTING STATE DIFECTOR 8-33-95 APPROVAL SUBJECT TO GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS

*See Instructions On Reverse Side