For.: 3160-3 (December 1990)

1a. TYPE OF WORK

UNITED STATES (Other instructions on Expires: December 31, 1991 DEPARTMENT OF THE INTERIOR SUBMIT INTERIOR (Other instructions on Expires: December 31, 1991) 5. Lease Designation and Serial No.

BUREAU OF LAND MANAGEMENT

APPLICATION FOR PERMIT TO DRILL OR DEEPEN

PLICATE

-	Pudget B	roved. ureau No.	1004	<u>013</u>
1	Expires:	December	31,	1991

NM NM 89052

6. IF INDIAN, ALLOTTER OR TRIBE HAMB

	RILL 🔀		DEEPEN					1. 0	T AGREEM	BRT MAR	LS
. TIPE OF WELL OIL []	GAS 🗀									N/A	
WELL LAS	WELL	OTHER		ZONE ZONE	X	MULTIPLI Zone	' 🗆	8. FAR	M OR LEASE N	AME WELL	NO. 1211
NAME OF OPERATOR			./								leral N
Mitchell Ene		poration	150	25					WELL NO.		
NOORESE AND TELEPHONE NO	•			•	BAR G C	, 4C+A		3	0-015	- 27	396
P.O. Box 400	00, The	Woodlands	s, Texas 7	7387-400	70 (71	L3)377-	5855		BLD AND P		
LOCATION OF WELL ()				h any State	requiremen	its.*)			uahada		
1,9	980' FNL	and 1,65	O' FEL (S	W/NB)				11. 52	C., T., R., M	I., OR BLI	E. //
At proposed prod. so	980' FNL	and 1,65	50' FEL (S	W/NE)		UI 6					, R30E
DISTANCE IN MILES						-		12. co	UNTY OR P	ARISH	18. STATE
Approximatel		les west	from Jal,					E	ddy		NM
DISTANCE PROM PROF LOCATION TO NEARES PROPERTY OR LEASE (Also to nearest dr	IT LIND. PT.	if any)	660	16. NO. OF	560	LEASE		F ACRES	ASSIGNED 4		
DISTANCE FROM PRO TO NEAREST WELL, OR APPLIED FOR, ON TI	POSED LOCAT	ION® MPLETED,	1,000	19. Риорова	7860		20. ROTAL	T OR CA	Rota	-	
ELEVATIONS (Show wi	-		<u>_</u>					1 29 1		-	WILL STAR
3362	GR							22. 1			WILL STAR
								<u> </u>		01-94	
			PROPOSED CASI	NG AND CEM	ENTING I	PROGRAM		R-`	111-6	rotas	<u>-</u>
SIZE OF HOLE	-	ZE OF CASING	WEIGHT PER PO	oot	SETTING DE	PTH		QU.	ANTITY OF	CEMBRY	
17 1/2"		13 3/8	54.5		500'				TOC =		
12 1/4"	K-55,	8 5/8	32#		3845'	_	Lite	+ Cla	ss "C"	TO	C = Sur
7 7/8* operator proposented at TD If	es to drill	to a depth	17# sufficient to te	st the Dela	TD	rmation f	or oil	If pro	ductive,	5k" ca	cing will
operator propos ented at TD. If cific programs as Drilling Programs	es to drill non-produ per Onsho	to a depth sective, the wo	sufficient to te	ged and at	aware for	linama	or oil. nner co	If pro-	ductive	5k" ca	cing will
operator propos ented at TD. If cific programs as	es to drill non-produ per Onsho	to a depth sective, the wo	sufficient to te	ged and at	aware for	linama	or oil. nner co	If pro-	ductive	5k" ca	cing will
operator propos ented at TD. If cific programs as Drilling Prog Surface Use	es to drill non-produ per Onsho gram & Operati	to a depth sective, the webser Oil & Ga	sufficient to te ell will be plug as Order #1 ar	ged and at	aware for candoned in the fo	l in a ma bllowing a	or oil. nner co ttachme	If pro- nsisten ents:	ductive, at with fo	5k" ca	cing will
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operator proposented at TD. If	es to drill non-produ per Onsho gram & Operati & 1A - Blow Location of	to a depth sective, the woode ore Oil & Gaing Plan wout Preven & Elevation Access Roads	sufficient to tea ell will be plug as Order #1 an ter Equipment Plat s	ged and at re outlined E E E	aware for candoned in the for xhibit # xhibit # xhibit #	l in a ma ollowing a 4 - One-r 5 - Produ 6 - Drillin	or oil. nner co ttachme nile Rac ction Fa ng Rig I	If pro- nsisten ents: dius M acilities ayout	ductive, at with for ap ap	5½" casederal	sing will i
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