NW OIL CONS. COMMISSION Drawer DD SUBMIT IN TRIPLEM

Form approved, Budget Bureau No. 42-R1425.

UNITED STATES Artesia, NM 80270 side)

					s1a, NM 80270s	ide)	
	DEPA		OF THE IN		RIOR		5. LEASE DESIGNATION AND SERIAL NO.
		GEOLO	GICAL SURVE	Y			L.C. 029353(a)
APPLICATION	I FOR P	ERMIT T	O DRILL D	EEPE	N, OR PLUG E	BACK_	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
TYPE OF WORK DRIL		REC	EIVED BY DEEPEN] [PLUG BA	ск 🗌	7. UNIT AGREEMENT NAME
TYPE OF WELL OIL (7) GAS		SEP	0 1 1983		NGLE X MULTIN	PLE	8. FARM OR LEASE NAME
NAME OF OPERATOR				(Phone 505-396-4334)		34)	McFADDEN FEDERAL
O, C), C. D.	C. D. (Phone 505-677-3121)			9. WELL NO.
ADDRESS OF OPERATOR		ART	ESIA, OFFICE				7
1010 West	Avenue	H, Lovi	ngton, New	Mexi	co 88260		10. FIELD AND FOOL, OR WILDCAT Shugart (Y-SR-Q-Gb)
LOCATION OF WELL (Re					tate requirements.	X	11. SEC., T., R., M., OR BLK.
1650' FNL	& 9901	FEL OF	Sec. 3-19S-	SIE	(SE ₄ N	E ¼)	AND SURVEY OR AREA
At proposed prod. zone Same	P.				(Unit	<u>H)</u>	Sec. 3-19S-31E
DISTANCE IN MILES A	ND DIRECTIO	N FROM NEAD	REST TOWN OR POST	OFFICE	E.*		12. COUNTY OR PARISH 13. STATE
10 air mi	les sou	theast c	of Loco Hill	s, N	ew Mexico		Eddy N.M.
LOCATION TO NEAREST	SED*			16. NO	OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL
PROPERTY OR LEASE LI (Also to nearest drlg.			79.75			40 20. ROTARY OR CABLE TOOLS	
. DISTANCE FROM PROPO TO NEAREST WELL, DR	DIETED	601	19. PROPOSED DEPTH 4000 Grayburg			ary or cable tools	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 660				4000	· Grayourg	I ROI	22. APPROX. DATE WORK WILL START
11. ELEVATIONS (Show whether DF, RT, GR, etc.) 3608							September 1, 1983
	-	I	PROPOSED CASIN	IG ANI	CEMENTING PROGR	AM	
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FO)OT	SETTING DEPTH		QUANTITY OF CEMENT
11"	8 5/8	H r	24#		700'		cient to circulate
11" 7 5/8"	8 5/8 5 1/2		24# 14#		700' 4000'		cient to circulate cient to tie back
7 5/8" Producing		ill be p . Well . Suppl	14# perforated a	nd Ac illin	4000' stimulated as n	Suffi	Cient to tie back Y. AUG 1 2 1983
7 5/8" Producing	zone ware: 1	ill be p . Well . Suppl	nerforated at Location ar lemental Dri	nd Ac illin	4000' stimulated as n	Suffinecessar	Cient to tie back V. AUG 1 2 1983 OHL & GAS
7 5/8" Producing	zone ware: 1	ill be p . Well . Suppl	nerforated at Location ar lemental Dri	nd Ac illin	4000' stimulated as n	Suffinecessar	Cient to tie back Y. AUG 1 2 1983
7 5/8" Producing Attached	zone ware: 1 2 3	ill be p . Well . Suppl . Surfa	nronosal is to deer	nd Acillin	4000' stimulated as not reage Dedication Data	Suffinecessar on Plat	Cient to tie back V. AUG 1 2 1983 OHL & GAS
Producing Attached Attached Attached Attached Attached Attached	zone ware: 1 2 3	ill be p . Well . Suppl . Surfa	nronosal is to deer	nd Acillin	4000' stimulated as not reage Dedication Data	Suffinecessar on Plat	AUG 1 2 1983 OHL & GAS DSWELL, NEW MEXICO ductive zone and proposed new productled and true vertical depths. Give blowd
Producing Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached	zone ware: 1 2 3	ill be p . Well . Suppl . Surfa	proposal is to deep ally, give pertinent	nd Acillin	4000' stimulated as not reage Dedication Data	Suffinecessar on Plat	AUG 1 2 1983 OHL & GAS DSWELL, NEW MEXICO ductive zone and proposed new productly
Producing Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached	zone ware: 1 2 3	Well Suppl Surfa	proposal is to deep ally, give pertinent	nd Acillin	4000! stimulated as not reage Dedications on subsurface locations and the state of the subsurface locations are subsurface locations.	Suffinecessar on Plat	AUG 1 2 1983 OHL & GAS DSWELL, NEW MEXICO ductive zone and proposed new productled and true vertical depths. Give blowd
Producing Attached Attached Attached The proposal is to reventer program, if any Asigned Tames (This space for Fede	zone ware: 1 2 3	Well Suppl Surfa	proposal is to deep ally, give pertinent	nd Acillin	4000! Treage Dedications and subsurface locations and subsurface locations are subsurface locations.	Suffine Suffin Suffine Suffine Suffine Suffine Suffine Suffine Suffine Suffine	AUG 12 1983 OHL & GAS DSWELL, NEW MEXICO ductive zone and proposed new productled and true vertical depths. Give blowo DATE August 8, 1983
Producing Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached Attached	zone ware: 1 2 3	Well Suppl Surfa	proposal is to deep ally, give pertinent	nd Acillin	4000! stimulated as not reage Dedications on subsurface locations and the state of the subsurface locations are subsurface locations.	Suffine Suffin Suffine Suffine Suffine Suffine Suffine Suffine Suffine Suffine	AUG 12 1983 OHL & GAS DSWELL, NEW MEXICO ductive zone and proposed new productled and true vertical depths. Give blowo DATE August 8, 1983