		N.ELU.U.U. V	<b>-</b>	1		A. C.
m 9-331 (ay 1963) DE	UN ED STA PARTMEN I OF TH	IE INTERIOR	Athen Instanction I			roved. 11681 No. 42-R1424. ON AND SERIAL NO.
	GEOLOGICAL NOTICES AND R for proposals to drill or to d APPLICATION FOR PERMI	EPORTS ON W	a different reservoir.	6. IF 1	INDIAN, ALLO	TTEE OR TRIBE NAME
OIL GAS				7. UNI	T AGREEMENT	C NAME
WELL WELL X OTHER 2. NAME OF OPERATOR					M OR LEASE	
MESA PETROLEUM CO					T FEDER	AL
1000 VAUGHN BUIL	DING/MIDLAND, TE	KAS 79701		1		
LOCATION OF WELL (Report See also space 17 below.)	location clearly and in accor	dance with any State re	equirements.*			L, OB WILDCAT
At surface	SL & 1980' FWL				ESIGNAT EC., T., E., M., SUBVEY OR	OR BLK. AND
					8, TAS	R23E
4. PERMIT NO.		Show whether DF, RT, GR, .7' GR	etc.)		VES	NEW MEXICO
6. C	heck Appropriate Box	To Indicate Nature				· · · · · · · · · · · · · · · · · · ·
NOTICE	OF INTENTION TO:		s	UBSEQUENT RE	PORT OF:	· · · · · · · · · · · · · · · · · · ·
TEST WATER SHUT-OFF	PULL OR ALTER CAS	SING	WATER SHUT-OFF			NG WELL
FRACTURE TREAT	MULTIPLE COMPLET	rE	FRACTURE TREATMENT SHOOTING OR ACIDIZIN	( <u> </u>		NMENT*
SHOOT OR ACIDIZE	ABANDON* CHANGE PLANS	X	(Othor)			tion on Wall
			(Other) (Note: Report Completion or R	tecompletion R	teport and Lo	g torm.)
7. DESCRIBE PROPOSED OR COM	PLETED OPERATIONS (Clearly )	state all pertinent detai subsurface locations ar	ls, and give pertinent nd measured and true	vertical dept	hs for all ma	rkers and zones pert
Propose to	ammend drilling	program as fol	llows:			
Propose to		program as fol	llows:			
Proposed work. In wenn nent to this work.)* Propose to Drilling marks 5/8" cas	ammend drilling	program as fol mist, foam, c ited to surface	llows: or mud depend e using conve	ing upon	hole co	onditions.
Proposed work. In wenn nent to this work.)* Propose to Drilling marks 5/8" cas 1" down th 4 1/2" cas	ammend drilling edium may be air, ing will be cemen	program as fol mist, foam, o ted to surface dimix if neces production ca	llows: or mud depend e using conve ssary. asing and cem	ing upon ntional 1	hole co methods	onditions. and/or
Proposed work. In wenn nent to this work.)* Propose to Drilling marks 5/8" cas 1" down th 4 1/2" cas	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as	program as fol mist, foam, o ted to surface dimix if neces production ca	llows: or mud depend e using conve ssary. asing and cem	ing upon ntional 1	hole co methods	onditions. and/or
Proposed work. In wenn nent to this work.)* Propose to Drilling more 8 5/8" cas 1" down th 4 1/2" cas	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as	program as fol mist, foam, o ted to surface dimix if neces production ca	llows: or mud depend e using conve ssary. asing and cem ay.	ing upon ntional m ented wi	hole co methods th suff	onditions. and/or
proposed work. If wenn nent to this work.)* Propose to Drilling ma 8 5/8" cas 1" down th 4 1/2" cas	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as	program as fol mist, foam, o ted to surface dimix if neces production ca	llows: or mud depend e using conve ssary. asing and cem ay.	ing upon ntional m ented wi	hole co methods th suff	onditions. and/or
Proposed work. In wenn nent to this work.)* Propose to Drilling mo 8 5/8" cas 1" down th 4 1/2" cas	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as	program as fol mist, foam, o ted to surface dimix if neces production ca	llows: or mud depend e using conve ssary. asing and cem ay.	ing upon ntional m ented wi	hole co methods th suff	onditions. and/or
proposed work. In wenn nent to this work.)* Propose to Drilling m 8 5/8" cas 1" down th 4 1/2" cas kinds and	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as types of cement t	program as for mist, foam, o ted to surface dimix if neces production ca co cover all pa COT a	llows: or mud depend e using conve ssary. asing and cem ay. \$ 1980 <b>R</b> 1980 <b>R</b>	ing upon ntional m ented wi	hole co methods th suff <b>VED</b> 1980 NL SURVEY	onditions. and/or icient
proposed work. If wenn nent to this work.)* Propose to Drilling marks 5/8" cas 1" down th 4 1/2" cas	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as types of cement t	program as for mist, foam, co ted to surface dimix if neces production ca co cover all pa CCT a	llows: or mud depend e using conve ssary. asing and cem ay. \$ 1980 <b>R</b> 1980 <b>R</b>	ing upon ntional m ented wi ECEI OCT 2 3 GEULUGICA	hole co methods th suff VED 1980 NL SURVEY MEXICO	onditions. and/or icient
Propose to Drilling m 8 5/8" cas 1" down th 4 1/2" cas kinds and	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as types of cement t	program as for mist, foam, co edimix if neces production ca to cover all pa COT a	llows: or mud depend e using conve ssary. asing and cem ay. \$ 1980 RI \$ 1980 RI \$ 1980 RI \$ 1980 RI \$ 1980 RI	ing upon ntional m ented wi ECEI OCT 2 3 GEULUGICA	hole co methods th suff VED 1980 NL SURVEY MEXICO DATE	onditions. and/or icient 10-22-80
Proposed work. If wennent to this work.)*  Propose to Drilling m 8 5/8" cas 1" down th 4 1/2" cas kinds and  18. I hereby certify that the SIGNED <u>R.E.M.</u> (This space for Federal APPROVED BY_CONDITIONS OF APPR	ammend drilling edium may be air, ing will be cemen e annulus with re ing may be run as types of cement t	program as fol mist, foam, o ded to surface dimix if neces production ca co cover all pa COT d TITLE Regula	llows: or mud depend e using conve ssary. asing and cem ay. \$ 1980 RI \$ 1980 RI \$ 1980 RI \$ 1980 RI \$ 1980 RI	ing upon ntional m ented wi ECEI OCT 2 3 GEULUGICA	hole co methods th suff VED 1980 NL SURVEY MEXICO DATE	onditions. and/or icient