form 9-331		MA O, C O	
(May 1963)	ITED STATES	SUBMIT IN I ICA (Other instruc, on ERIOR verse side)	re 5. LEASE DESIGNATION AND SERIAL I
	GEOLOGICAL SURVEY	<u> </u>	NM 0405444
SU	NDRY NOTICES AND REPORT	S ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NA
	is form for proposals to drill or to deepen or p Use "APPLICATION FOR PERMIT" for s		
	Use "APPLICATION FOR PERMIT-" for s	uch proposals.)	-
OIL GAS			7. UNIT AGREEMENT NAME
WELL WELL	, L.] OTHER		0
. NAME OF OPERATOR	merican Oil Corporation 🦯	SEP 2 5 1973	8. FARM OR LEASE NAME
LEXAS AI			Todd "23" Federal
	lland Savings Bldg., Midlan		9. WELL NO.
4. LOCATION OF WELL	(Report location clearly and in accordance with elow.)	any State Paris And Internet	I CERTED TOD POOL OF WILDCAS
See also space 17 b At surface	elow.)	and state requirements of FICE	1Sand Dunes of WILDCAT
			(Cherry Canyon) 11. SEC., T., E., M., OR BLE. AND
660' FSL	& 1650! FEL		SURVEY OR AREA
000 100			
14. PERMIT NO.	15. ELEVATIONS (Show wheth	ner DF, RT, GR, etc.)	Sec 23. T-23-S. R-3 12. COUNTY OF PARISH 13. STATE
	3450.3 0	3R	Eddy New Me
·	· · · · · · · · · · · · · · · · · · ·		
16.	Check Appropriate Box To Indica	te Nature of Notice, Report, o	or Other Data
	NOTICE OF INTENTION TO:	SUB	SEQUENT REPORT OF:
TEST WATER SHUT	POFF PULL OR ALTER CASING	WATER SHUT-OFF	BEPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	X ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDON MENT*
REPAIR WELL	CHANGE PLANS	(Other)	
(Other)		(NOTE: Report res Completion or Rec	ults of multiple completion on Well ompletion Report and Log form.)
	d well using 12,500 gallons		
Fracture 13,250# Pressure Producti	ed well using 12,500 gallons 20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after Treatment - 55 B0	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping	Max. e - 16 BPM. g.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping	Max. e - 16 BPM. g.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM. g.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping	Max. e - 16 BPM. g.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM. g.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM. g.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM. g.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. e - 16 BPM.
Fracture 13,250# Pressure Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after Treatment - 55 B(	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. = - 16 BPM. SEP 19 1973 U. S. GEOLOGICAL SURVE
Fracture 13,250# Pressure Producti Producti	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after Treatment - 55 B(	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. = - 16 BPM. SEP 19 1973 U. S. GEOLOGICAL SURVE
Fracture 13,250# Pressure Producti Producti i8. I hereby certify the SIGNED	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after 'Treatment - 55 B at the toregour is true and correct	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. = - 16 BPM. S. RECEIVED SEP 19 1973 U. S. GEOLOGICAL SURVEY ABTESIA, NEW MEXICO
Fracture 13,250# Pressure Producti Producti i8. I hereby certify the SIGNED	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after 'Treatment - 55 B at the threader is true and correct I. I. TITLE - terni or State office use)	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. = - 16 BPM. S EP191973 U.S. GEOLOGICAL SURVEY ABTESIA, NEW MEXICO DATE 9-13-73
Fracture 13,250# Pressure Producti Producti In the sure Is. I hereby certify the SIGNED (This space for Estimate of the sure (This space for Estimate of the sure)	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after 'Treatment - 55 B at the threader is true and correct	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. = - 16 BPM. S. RECEIVED SEP 19 1973 U. S. GEOLOGICAL SURVEY ABTESIA, NEW MEXICO
Fracture 13,250# Pressure Producti Producti Is. I hereby certify the SIGNED (This space for Es APPROVED BY	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after 'Treatment - 55 B at the foregoing is true and correct I. M. TITLE - teral or State office use)	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. = - 16 BPM. S EP191973 U.S. GEOLOGICAL SURVEY ABTESIA, NEW MEXICO DATE 9-13-73
Fracture 13,250# Pressure Producti Producti Producti IS. I hereby certify the SIGNED (This space for Es APPROVED BY CONDITIONS OF	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after 'Treatment - 55 B( at the foregoing is true and correct I. I. TITLE - trai or State office use) TITLE - TITLE -	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping	Max. = - 16 BPM. S EP191973 U.S. GEOLOGICAL SURVEY ABTESIA, NEW MEXICO DATE 9-13-73
Fracture 13,250# Pressure Producti Producti In the sure of the signed (This space for Estimate of the signed)	20/40 sand. Flushed with 1 e - 1600#. Min Pressure - on before Treatment - 15 B on after 'Treatment - 55 B( at the foregoing is true and correct I. I. TITLE - trai or State office use) TITLE - TITLE -	40 bbls lease crude. 1500#. Avj Inj. Rate O & 3 BW/D Pumping O & 5 BW/D Pumping Engineer	Max. = - 16 BPM. S EP191973 U.S. GEOLOGICAL SURVEY ABTESIA, NEW MEXICO DATE 9-13-73

÷