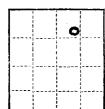
Form	9-8312
(Feb	. 1951)



Address Box 1071
Midland, Texas

(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Las	Cruces
Lease No	0654	447
Unit	3	

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-	OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAI		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		SUBSEQUENT REPORT OF ABANFONMENT
NOTICE OF INTENTION TO PULL OR ALTER CAS	SING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE	BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
	~-	Gerober 27 , 19 58
ederal-Bobb "C"	((NT) (TD.)
ell No. 4 is located 99	9 ft. from	$\begin{bmatrix} N \\ S \end{bmatrix}$ line and 1650 ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of sec. 13
NWA NEA Sec. 13	203 33	3E NM/W
(½ Sec. and Sec. No.) (Twp.) (Rai	nge) (Meridian)
Teas	Lea	New Mexico
e elevation of the derrick floor a		is 3610 ft. est.
,	above sea level	•
e elevation of the derrick floor a	bove sea level	is 3610 ft. est.
e elevation of the derrick floor a	bove sea level	is 3610 ft. est.
e elevation of the derrick floor a	DETAILS sands; show sizes, we points, and all other	is 3610 ft. est. S OF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cement- rimportant proposed work) per NNOCC Order R-111-A & R-1078
e elevation of the derrick floor a te names of and expected depths to objective ing o drill well with cab o test Yates oil zone	DETAILS seands; show sizes, we points, and all other le tools; sexpected	is 3610 ft. est. 5 OF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cement- rimportant proposed work) per NMOCC Order R-111-A & R-1078 d 3300-3500:
te names of and expected depths to objective ing o drill well with cab o test Yates oil zone	DETAILS pands; show sizes, v points, and all other le tools; s expected 8" cave st	is 3610 ft. est. OF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cement- rimportant proposed work) per NMOCC Order R-111-A & R-1078 d 3300-3500': tring mudded in 70-100'.
e elevation of the derrick floor a tenames of and expected depths to objective ing o drill well with cab o test Yates oil zone urface casing: 13-3/ ntermediate casing:	DETAILS sands; show sizes, v points, and all other le tools; s expected 8" cave si 10-3/4" ca	is 3610 ft. est. SOF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cementarimportant proposed work) per NMOCC Order R-111-A & R-1078 d 3300-3500': tring mudded in 70-100'. ave string mudded in 500-600'; if need
to names of and expected depths to objective ing to drill well with cab to test Yates oil zone surface casing: 13-3/ntermediate casing: 4-5/8" -	DETAILS sands; show sizes, v points, and all other le tools; s expected 8" cave st 10-3/4" ca	is 3610 ft. est. 5 OF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cementarimportant proposed work) per NMOCC Order R-111-A & R-1078 d 3300-3500': tring mudded in 70-100'. ave string mudded in 500-600'; if need to surface at about 1000' or
to names of and expected depths to objective ing to drill well with cab to test Yates oil zone surface casing: 13-3/ntermediate casing: ater string: 8-5/8" - 200° be1	DETAILS sands; show sizes, v points, and all other le tools; s expected 8" cave st 10-3/4" ct 24# cemen	is 3610 ft. est. 5 OF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cementar important proposed work) per NMOCC Order R-111-A & R-1078 d 3300-3500': tring mudded in 70-100'. ave string mudded in 500-600'; if need to surface at about 1000' or water in Santa Rosa, whichever is
ate names of and expected depths to objective ing to drill well with cab to test Yates oil zone ourface casing: 13-3/2011 of the string: 8-5/8" - 200 bel deeper.	DETAILS pands; show sizes, v points, and all other le tools; s expected 8" eave st 10-3/4" co 24# cement cow lewest 13-3/8"	is 3610 ft. est. SOF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cement- rimportant proposed work) per NMOCC Order R-111-A & R-1078 d 3300-3500': tring mudded in 70-100'. ave string mudded in 500-600'; if need nted to surface at about 1000' or water in Santa Rosa, whichever is & 10-3/4" csg. to be pulled before
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to names of and expected depths to objective ing o drill well with cab o test Yates oil zone urface casing: 13-3/ntermediate casing: ater string: 8-5/8" - 200' bel deeper. 8-5/8" ill string: 5½" - 14# cemented a	DETAILS sands; show sizes, v points, and all other le tools; s expected 8" cave si 10-3/4" ca 24# cemen 13-3/8" d s cemented csg. to be t est. max	is 3610 ft. est. SOF WORK weights, and lengths of proposed cosings; indicate mudding jobs, cementarimportant proposed work) per NMOCC Order R-111-A & R-1078 d 3300-3500': tring mudded in 70-100'. ave string mudded in 500-600'; if need to surface at about 1000' or water in Santa Rosa, whichever is a 10-3/4" csg. to be pulled before d. e run after oil show is encountered &