			Budget Bureau No. 42 mm Approved.	-R358.4.
Form 9-331a (Feb. 1951)			Land Office	
NED	(SUBMIT IN TRIPLICATE)		Lease No. LC 03245	0 (a)
OPRI 263 DED			Unit	
Form 9-891a (Feb. 1961)	GEOLOGIC	F THE INTERIOR	ng #8 	
* DO R. SROT ENGIN	-	 Apple Apple Apple Apple 		
SUNDRY NOT	ICES AND	REPORTS O	N WELLS	
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WAT	ER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	TICE OF INTENTION TO CHANGE PLANS		DTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OF		-	RING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR			DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			NDONMENT	
NOTICE OF INTENTION TO PULL OF AL (ER CASI NOTICE OF INTENTION TO ABANDON WELL			RY	
(INDICATE ABOVE B	BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTH	IER DATA)]
		July	23	19 6 3
SOUTH MATTIX UNIT		×		17
Well No. 2 is located 66	50 ft from XIX	Line and 1980 ft.	from { } line of sec.	15
	S S	into una	[W]	
SE/4, SN/4, Sec. 15 T-2	24–S R–3		(W)	
SE/4, SN/4, Sec. 15 T-3 (1/2 Sec. and Sec. No.) (T	24-S R-3 (Range	7-E NAPM (Meridian)		
SE/4, SH/4, Sec. 15 T-4 (1/4 Sec. and Sec. No.) (T Forder Ellenburger (Field)	24-S R-3 (Range	7-E NAPM) (Meridian)	W New Mexico (State or Territory)	
SE/4, SH/4, Sec. 15 T-2 (1/2 Sec. and Sec. No.) (T Forler Kllenburger (Field)	2/_S R-3 (Range (County or Sub-	7-E NHPM) (Meridian) livision)	New MaxLoo	
SE/4, SH/4, Sec. 15 T-2 (1/4 Sec. and Sec. No.) (T Forler Kllenburger	2/S R3 (Range Let (County or Subc	7-E NHPM (Meridian) 11vision) 3276 ft.	New MaxLoo	
SE/4, Si/4, Sec. 15 (4 Bec. and Sec. No.) Fowler Ellenburger (Field) The elevation of the derrick floor at (State names of and expected depths to objective	24-S R-3 (Range (County or Sub- coove sea level is DETAILS (7-E NHPM (Meridian) ivision) 3276 ft. OF WORK	New Mexico (State or Territory)	
SE/4, Sti/4, Sec. 15 (1/4 Sec. and Sec. No.) Forler Ellenburger (Field) The elevation of the derrick floor ak (State names of and expected depths to objective a ing p	24-S R-3 (Range (County or Sub- coove sea level is DETAILS (7-E NHPM (Meridian) ivision) 3276 ft. OF WORK ights, and lengths of proposed mportant proposed work)	New Mexico (State or Territory)	
SE/4, Sti/4, Sec. 15 (1/4 Sec. and Sec. No.) Forler Ellenburger (Field) The elevation of the derrick floor ak (State names of and expected depths to objective a ing p	24-S R-3 (Range (County or Subd cCounty or Subd DOVE sea level is DETAILS (seands; show sizes, wei woints, and all other in roductivity,	7-E NHPM (Meridian) ivision) 3276 ft. OF WORK ights, and lengths of proposed mportant proposed work) it is proposed t	New Maxico (State or Territory) casings; indicate mudding jobs	, cement- t
SE/4, SH/4, Sec. 15 (4 Bec. and Sec. No.) Fowler Ellenburger (Field) The elevation of the derrick floor at (State names of and expected depths to objective of ing p In an effort to increase pa from PED of 9990 ⁺ to 10,109	24-S R-3 (Range (County or Sub- (County or Sub- cove sea level is DETAILS (sands; show sizes, we woints; and all other in roductivity, 51 and perfo	7-E NHPM (Meridian) ivision) 3276 ft. OF WORK ights, and lengths of proposed mportant proposed work) it is proposed t rate 10,079-99' w	New Maxico (State or Territory) casings; indicate mudding jobs	, cement- t
SE/4, Sti/4, Sec. 15 (1/4 Sec. and Sec. No.) Forler Ellenburger (Field) The elevation of the derrick floor ak (State names of and expected depths to objective a ing p In an effort to increase pa	24-S R-3 (Range (County or Sub- (County or Sub- cove sea level is DETAILS (sands; show sizes, we woints; and all other in roductivity, 51 and perfo	7-E NHPM (Meridian) ivision) 3276 ft. OF WORK ights, and lengths of proposed mportant proposed work) it is proposed t rate 10,079-99' w	New Maxico (State or Territory) casings; indicate mudding jobs	, cement- t
SE/4, SH/4, Sec. 15 (4 Bec. and Sec. No.) Fowler Ellenburger (Field) The elevation of the derrick floor at (State names of and expected depths to objective of ing p In an effort to increase pa from PED of 9990 ⁺ to 10,109	24-S R-3 (Range (County or Sub- (County or Sub- cove sea level is DETAILS (sands; show sizes, we woints; and all other in roductivity, 51 and perfo	7-E NHPM (Meridian) ivision) 3276 ft. OF WORK ights, and lengths of proposed mportant proposed work) it is proposed t rate 10,079-99' w	New Maxico (State or Territory) casings; indicate mudding jobs	, cement- t
SE/4, SH/4, Sec. 15 (4 Bec. and Sec. No.) Fowler Ellenburger (Field) The elevation of the derrick floor at (State names of and expected depths to objective of ing p In an effort to increase pa from PED of 9990 ⁺ to 10,109	24-S R-3 (Range (County or Sub- (County or Sub- cove sea level is DETAILS (DETAILS (DETAILS (sands; show sizes, wei coints, and all other in roductivity, 51 and perfo nd restore t	7-E NHPM (Meridian) ivision) 3276 ft. OF WORK ights, and lengths of proposed mportant proposed work) it is proposed t rate 10,079-99' w	New Maxico (State or Territory) casings; indicate mudding jobs	, cement- t
SE/4, St/4, Sec. 15 (4 Bec. and Sec. No.) Fowler Ellenburger (Field) The elevation of the derrick floor at (State names of and expected depths to objective of ing p In an effort to increase pa from PED of 9990 [†] to 10,109 with 500 gallons of acid at	24-S R-3 (Range (County or Subd (County or Subd DOVE sea level is DETAILS (sands; show sizes, wei soints, and all other in roductivity, 5? and perfo nd restore t BMPD.	7-E NHPM (Meridian) Ivision) 3276 ft. OF WORK ights, and lengths of proposed mportant proposed work) it is proposed t rate 10,079-99' * o production.	New Mexico (State or Territory)	., cement- t

Orle	thal Signer by:	
Title	Area Clerk	
	By	