(Feb. 1951)					

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe
Lease No.	081025-A
	Sullivan

	TION TO DRILL		SUBSEQUENT R	EPORT OF WATER SHUT-OFF	
NOTICE OF INTE ITION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT R	EPORT OF ALTERING CASING		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.			
NOTICE OF INTE	NTION TO SHOOT OR ACIE	DIZE	SUBSEQUENT R	EPORT OF ABANDONMENT	
NOTICE OF INTE	NTION TO PULL OR ALTER	R CASING		Y WELL HISTORY	
NOTICE OF INTE	NTION TO ABANDON WELL		Sandoll	Fracture	
	(INDICATE AE	BOVE BY CHECK MARK	(NATURE OF REPORT, I	NOTICE, OR OTHER DATA)	
				November 14	, 19.5
Vell No	1-D is located	660 ft. from	$n = {\begin{cases} N \\ S \end{cases}}$ line and .	660 ft. from Wine of se	ec. <u>2</u> ပ်
W Section	26	26 M	134	MIM	
	1 Sec. No.)	(Twp.)	(Range)	(Meridian)	
ildest		San J		New Mexico	3
(F	'eld)	(County	or Subdivision)	(State or Territory)	
tate names of a	nd expected depths to obje	ective sands; show size	ILS OF WORK	ths of proposed casings; indicate muddin	ıg jobs, cement
		ing points, and all	zes, weights, and leng other important prop	ths of proposed casings; indicate muddin	ig jobs, cement
11-13-56 3 Sandoll fo	Notel Depta 510	ing points, and all of the control o	zes, weights, and lengtother important properties. D. 50591. interval: 49	ths of proposed casings; indicate muddinosed work)	ig jobs, cement
11-13-56 5 Sandoil fi with 44.00	Hotal Depta 510 Pactured Gallup (O rallons oil	C.O. T. perforated and 36,200	zes, weights, and lengtother important properties. D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 266-4963 (6 shots/ft.) chom pressure none,	
il-13-56 1 Sandoil fr vith 44,00	Potal Depta 510 Pactured Gallup (X) gallone Gil Peating pressur	perforated and 36,200% and 36,200% away	D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 265-4963 (6 shots/ft.) cdown pressure none, is pressure 1950. In-	
il-13-56 1 Sandoil fr vith 44,00	Hotal Depta 510 Pactured Gallup (O rallons oil	perforated and 36,200% and 36,200% away	D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 265-4963 (6 shots/ft.) cdown pressure none, is pressure 1950. In-	
il-13-56 1 Sandoil fr vith 44,00	Potal Depta 510 Pactured Gallup (X) gallone Gil Peating pressur	perforated and 36,200% and 36,200% away	D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 265-4963 (6 shots/ft.) cdown pressure none, is pressure 1950. In-	
LL-13-56 1 Sandoil fr with 44,00	Potal Depta 510 Pactured Gallup (X) gallone Gil Peating pressur	perforated and 36,200% and 36,200% away	D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 265-4963 (6 shots/ft.) cdown pressure none, is pressure 1950. In-	
11-13-56 1 Sandoil fr With 44,00	Potal Depta 510 Pactured Gallup (X) gallone Gil Peating pressur	perforated and 36,200% and 36,200% away	D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 265-4963 (6 shots/ft.) cdown pressure none, is pressure 1950. In-	
1-13-56 1 Sandoil fr With 44,00	Potal Depta 510 Pactured Gallup (X) gallone Gil Peating pressur	perforated and 36,200% and 36,200% away	D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 265-4963 (6 shots/ft.) cdown pressure none, is pressure 1950. In-	
1-13-56 1 andoil fr ith 44,00 eximum to	Potal Depta 510 Pactured Gallup (X) gallone Gil Peating pressur	perforated and 36,200% and 36,200% away	D. 50591. interval: 49 sand. Bress	ths of proposed casings; indicate muddin osed work) 266-4983 (6 shots/ft.) chan pressure none, is pressure 1950. In-	
il-13-56 Sandoil fr Sandoil fr vith 44,00 maximum tr jection re	Potal Depta 510 ractured Gallup OG gallons oil resting pressur ete 47.0 bbls.	perforated and 36,200 and 36,200 and 36,200 and 36,200 and 36,200 and 1950	zes, weights, and leng other important propo- D. 50591. intervals 49 sand. Break erage treatin 5000 gallons	ches of proposed casings; indicate muddin osed work) 266-4983 (6 shots/ft.) chown pressure none, if pressure 1950. In-	
1-13-56 Sandoll fraith 44,00 meximum to jection re	Hotal Depta 510 ractured Gallup (C gallons oil resting pressure 47.0 bals.)	perforated and 36,200 and 36,200 and 36,200 and 36,200 and size 1950 and	zes, weights, and length other important proposed. D. 5059 . intervals 49 sand. Bresslerage treating 5000 gallons	ches of proposed casings; indicate muddin osed work) 266-4983 (6 shots/ft.) chown pressure none, if pressure 1950. In-	
1-13-56 Sandoil from the sextiment to be section for the secti	Potal Depta 510 ractured Gallup OG gallons oil resting pressur ete 47.0 bbls.	perforated and 36,200 and 36,200 and 36,200 and 36,200 and size 1950 and	zes, weights, and length other important proposed. D. 5059 . intervals 49 sand. Bresslerage treating 5000 gallons	ches of proposed casings; indicate muddin osed work) 266-4983 (6 shots/ft.) chown pressure none, if pressure 1950. In-	
11-13-56 Sandoil front 44,00 maximum to jection re	Hotal Depta 510 ractured Gallup (C gallons oil resting pressure 47.0 bals.)	perforated and 36,200 and 36,200 and 36,200 and 36,200 and size 1950 and	zes, weights, and length other important proposed. D. 5059 . intervals 49 sand. Bresslerage treating 5000 gallons	ches of proposed casings; indicate muddin osed work) (60-4903 (6 shots/ft.) (60-4903 (6 shots/ft.)	ommenced.
1-13-56 Sandoil from the 44,00 section resistant to the control of	notal Depta 510 rectured Gallup 100 gallons oil resting pressure 47.0 bbls.	e 1950, awaster of the state of	zes, weights, and lengtother important proportion in tervals: 49 sand. Bresserage treating 5000 gallons on writing by the Geology.	ORIGINAL SIGNED SCHOOL	ommenced.
1-13-56 Sandoil from the 44,00 section resistant to the control of	Hotal Depta 510 Practured Gallup (O gallons oil Peating pressure eta 47.0 bbls.)	e 1950, awaster of the state of	zes, weights, and lengtother important proportion intervals 45 sand. Break sand. Break sand. Break sand. Break sand. Break sand. Sold gallons 5000 gallons	ches of proposed casings; indicate muddin osed work) (60-4903 (6 shots/ft.) (60-4903 (6 shots/ft.)	ommenced.

