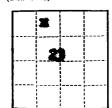
Form	9-331 a
(Feb	. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Pa, S.	H,
Lease No	of Media	
Unit	CATAVA	

SUNDRY NOTICES AND REPORTS ON WELLS

	O DRILL				
NOTICE OF INTENTION TO		SUBSEQUE	NT REPORT OF WATER SHUT	'-OFF	
	O CHANGE PLANS		NT REPORT OF SHOOTING O		1
	O TEST WATER SHUT-OFF	1 11	NT REPORT OF ALTERING CA		l l
•	O RE-DRILL OR REPAIR WELL.		NT REPORT OF RE-DRILLING	•	
	O SHOOT OR ACIDIZE		NT REPORT OF ABANDONME	NT	
	O PULL OR ALTER CASING		NTARY WELL HISTORY	all Complets	in T
	O ABANDON WELL				•
	(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA	N)	
			June 30		, 195
'ell No.	is located 660 ft	. from $\begin{bmatrix} \mathbf{N} \\ \mathbf{s} \end{bmatrix}$ line a	1681 nd 168 ft. from	$\left\{\begin{array}{l} \mathbf{E} \\ \mathbf{W} \end{array}\right\}$ line of sec.	24
1 24 (½ Sec. and Sec. No	258 0.) (Twp.)	(Range)	(Meridian)		
134 Sec. and Sec. No	o.) (TWP.)	(Range)	(Meridian)	Manufac	
(Field)	······	County or Subdivision)	(Stat	e or Territory)	
	ur 1/2" holes/ft.	The same with the wife	NAME OF THE PARTY	4777-70	
Hen tulting to Hend-cil frac Gleaned out fi command impl	4990'. Spotted tured with 72,000 rec. sand 4975' t allation of ertif	200 gal. and a gali grade of a 5002'. land laid lift.	oid. Pulled toll and til/gal. 20 od tubing at 480	Ming. >-40 mesh se 8'. Swebbe	i.
Hen taking to Semb-oil frac Gleaned out fr commend insta Initial Freder	4990'. Spotted tured with 72,000 rec. cand 4975' t	200 gal. and a gall grade of a 5002'. land lais! lift. 24hr. test) 14	oid. Pulled toll and til/gal. 20 od tubing at 480	Ming. >-40 mesh se 8'. Swebbe	i.
Hen taking to Send-ail frac Gleaned out for commend instr Initial Frace OOR 210, IP 7	4990'. Spotted tured with 72,000 rec. send 4975' t allation of artif tion: Pumping (5, GP 75, Complet	200 gal. and a gall grade of a 5002'. land leial lift. 24hr. test) 14 e4 6-27-58.	odd. Pulled wall and 19/gal. 20 od tobday at 480 6 B/D oil, 0.25	Ming. -40 mesh se -51. Swelther	i. /D ga
hen tubing to Send-oil fractication out for commend institution Production Pr	4990'. Spotted tured with 72,000 rec. sand 4975' t allation of artif etion: Pumping (200 gal. and a gall grade of a 5002'. land leial lift. 24hr. test) 14 e4 6-27-58.	odd. Pulled wall and 19/gal. 20 od tobday at 480 6 B/D oil, 0.25	Ming. -40 mesh se -51. Swelther	i. /G gm
Hen tubing to Send-oil free Gleaned out for commend institution Production Pr	499)'. Spotted tured with 72,000 rec. sand 4975' t allation of ertif tion: Pumping (5, GP 75, Camplet	200 gal. and a gall grade of a 5002'. land leial lift. 24hr. test) 14 e4 6-27-58.	odd. Pulled wall and 19/gal. 20 od tobday at 480 6 B/D oil, 0.25	Ming. Ming. Ming. Sweller Street	i. /G gm
Hen tuking to Send-oil free Gleaned out for exemped instance instance instance instance instance instance instance instance instance in the in	499)'. Spotted tured with 72,000 rec. sand 4975' t allation of artif ation: Pumping (5, GP 75, Complete plan of work must receive app All Company	200 gal. and a gall grade of a 5002'. land leial lift. 24hr. test) 14 e4 6-27-58.	old. Pulled tall and 1//gal. 26 ed tobing at 486 6 B/D oil, 0.25 CON. Cological Survey belomorated Original signed	Ming. MO mesh series. Suebbe out, 31 MGF out, 31 MGF out, 31 MGF	i. /G gm
hen taking to Send-oil fraction out for ecouncied install residence out for ecouncied install residence of the following send of the	499)'. Spotted tured with 72,000 rec. sand 4975' t allation of artif ation: Pumping (5, GP 75, Complete plan of work must receive app All Company	200 gal. and a gall grade of a 5002'. Lamb lift. 24hr. test) 14 ed 6-27-58.	original signed B. W. SHEPAR	Ming. Mi	i. /D ga