Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

Land Office Santa Fe Lease No. CF - 077106 Unit 1/2 200. 11

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

	SUBSEQUENT	REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT	REPORT OF SHOOTING AND AND THIS
NOTICE OF INTENTION TO TEST WATER SHUT-	OFF SUBSEQUENT	REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAI		REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.		REPORT OF ABANDONMENT SEP 15
NOTICE OF INTENTION TO PULL OR ALTER CAS		ARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	2808048	The second of the second state of the second
(TAIN TAIN ON SURVI
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT	, NOTICE, OR OTHER DATA)
		eptember 14. , 19
Well No. 1 is located 3	ft. from $\begin{pmatrix} X \\ S \end{pmatrix}$ line and	1850 ft. from $\{H\}$ line of sec. 31.
53/4 540, 21 23-		MACPH
(% Sec. and Sec. No.) (7)	Twp.) (Range)	(Meridian)
(Field)	(County or Subdivision)	(State or Territory)
5-1/2" casing was run and crated 7132-56, 7107-24 w/6 ; 0# sand pressures 1650-3350 ets per ft. evidence communi	ement set, essing wa ets per ft. Frac w/ IR 45.2 BPM. Set pl satios w/lemer roos.	ths of proposed casings; indicate mudding jobs, cersosed work) is tested to 3680% and held, 71,080 gals water, \$,000 pale acr at 7987. Perforated 7080.
5-1/2" casing was run and o rated 7132-36, 7107-24 w/6 ; O# sand pressures 2650-3350 ets per ft. evidence communi 7012, 6978-94 w/6 jets per f 0/ sand pressures 2100-3000	sands; show sizes, weights, and lengpoints, and all other important properties, and all other important properties, and length of the sands of the s	ths of proposed casings; indicate mudding jobs, cersosed work) is tested to 3680% and held, 71,080 gals water, \$,000 pale acr at 7987. Perforated 7080.
5-1/2" casing was run and crated 7132-38, 7107-24 w/6 ; 0# send presentes 2650-3850 ets per ft. evidence communi 7012, 6978-94 w/6 jets per ft. evidence 2100-3000 CO to PETD 7180, landed 2-3 up and test.	sands; show sizes, weights, and lenge points, and all other important propriets, and lenge points, and all other important propriets, and all other important property. Frag w/ IR 45.2 EPM. Set placetion w/lener zone. Trae w/64,600 get IR 39.1 EPM, dropped J/8" tubing at 7081.	the of proposed casings; indicate mudding jobs, cerebosed work) is tested to 3600 and held. 71,080 gale water, \$.000 gale acr at 7087. Perforated 7080. Set plug at 7032. Perforate lie water, \$.900 gale flush. 10 bulls 600 increase. Dri set inme tree, 31 and blowing
5-1/2" casing was run and creted 7132-36, 7107-24 w/6 ; Of send presences 2650-3850 ets per ft. evidence communi 7012, 6978-94 w/6 jets per ft. eand presences 2109-3000 CO to PETD 7180, lended 3-3 up and test. Tunderstand that this plan of work must receive	sands; show sizes, weights, and leng points, and all other important proposed to the points of the p	the of proposed casings; indicate mudding jobs, centrosed work) is tentied to 3600 and held. 71,080 gale water, \$.000 gale are 7097. Perforated 7080. Set plug at 7032. Perforated 10 km at 7032. Perforated 10 km at 7032 and flush. 10 km at 800 gale flush. 10 km at 800 gale flush.
5-1/2" casing was run and creted 7132-36, 7107-24 w/6 ; Of send presence 2650-3350 ets per ft. evidence communi 7012, 6978-94 w/6 jets per ft. eand presences 2100-3000 CO to PETD 7180, lended 3-3 up and test. Tunderstand that this plan of work must rece	sands; show sizes, weights, and lenge points, and all other important propriets, and lenge points, and all other important propriets, and all other important property. Frag w/ IR 45.2 EPM. Set placetion w/lener zone. Trae w/64,600 get IR 39.1 EPM, dropped J/8" tubing at 7081.	the of proposed casings; indicate mudding jobs, cerebosed work) is tested to 3600 and held. 71,080 gale water, \$.000 gale acr at 7087. Perforated 7080. Set plug at 7032. Perforate lie water, \$.900 gale flush. 10 bulls 600 increase. Dri set inme tree, 31 and blowing
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5-1/2" casing was run and creted 7132-36, 7107-24 w/6 ; Of sand pressures 2650-3350 ets per ft. evidence communi 7012, 6978-94 w/6 jets per ft. evidence communi CO to PETU 7130, lended 2-3 up and test. Tunderstand that this plan of work must reco	sands; show sizes, weights, and leng points, and all other important proposed to the points of the p	the of proposed casings; indicate mudding jobs, cerebosed work) is tested to 3600 and held. 71,080 gale water, \$.000 gale acr at 7087. Perforated 7080. Set plug at 7032. Perforate lie water, \$.900 gale flush. 10 bulls 600 increase. Dri set inme tree, 31 and blowing