Form	9-881 a
(Feb	. 1961)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

B A Land Offic	pproval ex	sau No. 42-R358.4. pires 12-31-60.	
Lease No.	040	3)	
	Feds	eral	

FIRE	€ ~ 4	Jan i	. S	VED
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	O S (Strong explicit)
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	
TICE OF INTENTION TO TEST WATER SHUT-OFF	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL OTICE OF INTENTION TO SHOOT OR ACIDIZE	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	
TICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK N	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	August 11
Il No. 19-1-1 is located 900 ft. ft. ft	rom. ${N \atop S}$ line and ${1090 \atop S}$ ft. from ${E \atop W}$ line of sec.
(14 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
	unty or Subdivision) (State or Territory)
DE	TAILS OF WORK
DET. te names of and expected depths to objective sands; sho ing points, and -10-39 Total Depth R047. C.O. gerf. int. 3550-3560; 35 water and 1500 sand.	
DET. te names of and expected depths to objective sands; sho ing points, and -10-39 Total Depth R047. C.O. gerf. int. 3550-3560; 35 water and 1500 sand.	TAILS OF WORK or sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment all other important proposed work) .T.D. 3620'. Water fractured Pictured Cliffs 566-3572; 3366-3590; 3596-3604 v/1500 valione BD pr. 1000/, max. pr. 3500f, av., tr. pr. Dropped 1 set of 15 balls and balled off.
DET. te names of and expected depths to objective sands; sho ing points, and -10-39 Total Depth R047. C.O. gerf. int. 3550-3560; 35 water and 1500 sand.	TAILS OF WORK or sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment all other important proposed work) .T.D. 3620'. Water fractured Pictured Cliffs 566-3572; 3366-3590; 3596-3604 v/1500 valione BD pr. 1000/, max. pr. 3500f, av., tr. pr. Dropped 1 set of 15 balls and balled off.
DET. te names of and expected depths to objective sands; sho ing points, and -10-77 Total Repth Rol7. C.C. perf. int. 3550-3560; 35 water and 1500 sand. 1 1500s. I.R. 2.5 BM. Spotted 200 gal. ECA bes	TAILS OF WORK or sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment all other important proposed work) .T.D. 3620'. Water fractured Pictured Cliffs 566-3572; 3366-3590; 3596-3604 v/1500 valione BD pr. 1000/, max. pr. 3500f, av., tr. pr. Dropped 1 set of 15 balls and balled off.
te names of and expected depths to objective sands; sho ing points, and allows Total Depth Rule? . C. C. Perf. int. 3550-3560; 35 water and 1500; sand. I 1500; . I.R. 2.5 Bin. Spotted 200 gal. MCA bell understand that this plan of work must receive approved the reserve approved the	TAILS OF WORK or sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) T.D. 3020'. Water fractured Pictured Cliffs 505-3572; 3065-3590; 3595-3604 v/1500 callons BD pr. 10000, max. pr. 35005, avg. tr. pr. Dropped 1 set of 15 balls and balled off. fore perforating. 15 Calcium in frac. water.
te names of and expected depths to objective sands; sho ing points, and all of the first should be suited to the sands. The same should be suited to the same should be same should be suited to the same should be suited	TAILS OF WORK or sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) T.D. 3020'. Water fractured Pictured Cliffs 505-3572; 3065-3590; 3595-3604 v/1500 callons BD pr. 10000, max. pr. 35005, avg. tr. pr. Dropped 1 set of 15 balls and balled off. fore perforating. 15 Calcium in frac. water.
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