Form 9-331 a (Feb. 1951)

•

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	.48	Cruce	8
Lease No.	0:01)2 - 0	
The C	C+ 80	5 % \$	
Unit	07.V1	11	G.

NOTICE OF INTENTION TO DRILL			SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PLANS			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		HUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.		
NOTICE OF INT	ENTION TO RE-DRILL OR F	REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR		
NOTICE OF INT	ENTION TO SHOOT OR ACI	DIZE	SUBSEQUENT REPORT OF A SAME SUBSECTION OF A SAME SU		
NOTICE OF INT	ENTION TO PULL OR ALTER	R CASING	SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON WELL		<u>-</u>	"ubsequent "court of Perforate	X.	
		<u></u>	isticaciona i eport of res	Ж	
	(INDICATE A	BOVE BY CHECK MARK I	NATURE OF REPORT, NOTICE, OR OTHER DATA)		
			<u></u> ,	19.5	
ell No.	is located	is t. from	${N \brack {N \brack {N}}}$ line and ${N \brack {N}}$ line of sec.	?	
8/4	20	22-	36-2 (W)		
(⅓ Sec. a	ind Sec. No.)	(Twp.) (1	Range) (Meridian)		
la les			a v fexice		
(P	Field)	(County of	Subdivision) (State or Territory)		
ate names of a		DETAIL cetive sands; show sizes ing points, and all other	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work)		
ate names of a	nd expected depths to obje was drilled to Tabing was rea	DETAIL cetive sands; show sizes ing points, and all of	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) aliy. It was a logged back to 1733 we worked day. It was addited with 5	ith W	
ate names of a via vall alseal.	nd expected depths to obje was drilled to Tabing san rea Let acid and	DETAIL setive sands; show sizes ing points, and all out the same and t	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) aliy. It was a little of the state of 1733 with 5 1 was there; placed back to 1721 wi	ith CO Lh	
ate names of a vis wall alseal. Allens of pirowite.	nd expected depths to obje This ing was read LOT acid and Perforance of	DETAIL setive sands; show sizes ing points, and all other ingreen the same of	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) ally. It was plugged back to 1773' with the thorp plugged back to 1771' with (8') with 4 jet choice par foot, act	ith ()) Lh dism	
tis well alseal. aliens of pirosite.	nd expected depths to obje was drilled to Tabing was read Let acid and a Perforable co	DETAIL settive sands; show sizes ing points, and all other ingressions will was a set of the sand sand sand sand sand sand sand sand	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) ally. It was plugged back to 1773; we restrict the plugged back to 1771; with a jet whote per foot, act recovering salar anip. Haliburten p	ith	
ate names of a line wall alsowl. Allocation drowline. Ith 500 g	nd expected depths to obje was drilled to Thing was read Left acid and Perforable of Alle, and acid a	DETAIL sective sands; show sizes ing points, and all out	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) ally. It was plugged back to 1773' with the thorp plugged back to 1771' with (8') with 4 jet choice par foot, act	ith © th dism lug f to	
ate names of a 'is wall 'is wall 'illates of rirowlite. ith 500 s to mar 27 ith 2 jot	nd expected depths to obje was drilled to Tobing san res Lot acid and Perforated or also sad acid 3476, access 12 3466.	DETAIL sective sands; show sizes ing points, and all out of the sands	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) aliy. It was adjusted back to 1773' with the proposed back to 1771' with the particle back to 1771' with the par	ith O th dism lug f to (15)	
to realistant. Listeria. L	nd expected depths to obje was drilled to Tobing san ren Lot acid and Perforabled to pals. and acid a 3475, accessed 34	DETAIL setive sands; show sizes ing points, and all oth setive sands; show sizes ing points, and all oth setime setimes and se	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) aliy. It was played back to 1773' we recitized dry. It was acidized with 5 It was acidized with 5 It was them; played back to 1771' with a jet whois par foot, acidized with 5 perfectly with a jet whois par foot, acidized with 5 perfectly 1200-101'; 3100	ith OD th dism lug f to (15) h 10	
ate names of a via wall alread. Allean of purposite. Ith 500 g as not st to name 20 ith 2 jot allean sa leaned 131	nd expected depths to obje who drilled to Tabling was read Lot acid and Perforable of All acid acid Shots per ford d acid. Read acid acid. Read acid.	DETAIL setive sands; show sizes ing points, and all other ingreen days. The sand states of the sand states o	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) ally. It was played back to 1773' we resolved dry. It was addited with 5 It was their played back to 1721' with 6 jet white par foot, act recovering sater and a maliburtan played back to 122' with 6 jet white par foot, act recovering sater and a maliburtan played and wall sateboard dry. Actional site and a load water in 1 br., the sale and a load water in 1 br., the	ith OD th dism lug f to (15) h 10	
ate names of a via wall alread. Allean of purposite. Ith 500 g as not st to name 20 ith 2 jot allean sa leaned 131	nd expected depths to obje who drilled to Tabling was read Lot acid and Perforable of All acid acid Shots per ford d acid. Read acid acid. Read acid.	DETAIL setive sands; show sizes ing points, and all other ingreen days. The sand states of the sand states o	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) aliy. It was played back to 1773' we recitized dry. It was acidized with 5 It was acidized with 5 It was them; played back to 1771' with a jet whois par foot, acidized with 5 perfectly with a jet whois par foot, acidized with 5 perfectly 1200-101'; 3100	ith OD th dism lug f to (15) h 10	
ate names of a via wall alread. Allean of purposite. Ith 500 g as not st to name 20 ith 2 jot allean sa leaned 131	nd expected depths to obje who drilled to Tabling was read Lot acid and Perforable of All acid acid Shots per ford d acid. Read acid acid. Read acid.	DETAIL setive sands; show sizes ing points, and all other ingreen days. The sand states of the sand states o	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) ally. It was played back to 1773' we resolved dry. It was addited with 5 It was their played back to 1721' with 6 jet white par foot, act recovering sater and a maliburtan played back to 122' with 6 jet white par foot, act recovering sater and a maliburtan played and wall sateboard dry. Actional site and a load water in 1 br., the sale and a load water in 1 br., the	ith OD th dism lug f to (15) h 10	
dis well alread. Allens of rirosite. Allens of rirosite. Allens of the part of	nd expected depths to object to drilled to Tabling was read and Forfored to the SATA and sold and acid. Read a	DETAIL setive sands; show sizes ing points, and all oti setive sands; show sizes ing points, and all oti setime setimes and se	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) ally. It was played back to 1773' with the start played back to 1771' with the thor; played back to 1771' with the thor; played back to 1771' with the thor; played back to 1771' with the thorist par foot, act recovering satter and a haliburtan played back and the control of the start	ith OD bh dism lug f to (15. b 10 on eker	
ate names of a Cin wall Leasl. Llans of Arthodica. Lin 500 g Lans of Lin 500 g L	nd expected depths to obje we drilled to Thing was read Let acid and Perforable to als. and acid Shots per ford d acid. Est acid will be classed that this plan of work must	DETAIL octive sands; show sizes ing points, and all oti self arising the s	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) Line there is a solid and the first them is the first than a solid and th	ith OD bh dism lug f to (15) b 10 on eker	
dis well alread. Allens of rirosite. Allens of rirosite. Allens of the part of	nd expected depths to obje we drilled to Thing was read Let acid and Perforable to als. and acid Shots per ford d acid. Est acid will be classed that this plan of work must	DETAIL octive sands; show sizes ing points, and all oti self arising the s	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) Line there is a solid and the first them is the first than a solid and th	ith OD bh dism lug f to (15. b 10 on eker	
ate names of a Lineal.	nd expected depths to obje we drilled to Thing was read Let acid and Perforable to als. and acid Shots per ford d acid. Est acid will be classed that this plan of work must	DETAIL octive sands; show sizes ing points, and all oti self arising the s	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) Line there is a solid and the first them is the first than a solid and th	ith OD bh dism lug f to (15. b 10 on eker	
ite names of a line of a l	nd expected depths to object the state of th	DETAIL sective sands; show sizes ing points, and all other in the same of the	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, her important proposed work) Line there is a solid and the first them is the first than a solid and th	ith OD bh dism lug f to (15. b 10 on eker	