(SUBMIT IN TRIPLICATE)

Land Office ATLE Po Lease No. SP 07941 UNITED STATES DEPARTMENT OF THE INTERIOR Unit Lydia Lonts GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSECUENT DEPOST OF THE
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF TO LOCATION X
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	THE REPORT OF ALTERING CASING
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	REPORT OF RE-DRILLING OR REPAIR
HOTICE OF INTENTION TO PULL OR ALTER CASING	THE OTHER DE ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL	
	Report of Perfor Lione (let)
(INDICATE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
Lydle Rents	ecember 16, 1957
Vell No. 2 is located 1650 ft from	[N] 1: 1 sac
4 Sestion 19	line and 990 ft. from W line of sec. 19
(1/4 Sec. and Sec. No.)	HAT PAR
1 351837 000 = 51.07	(Meridian)
(Field)	r Subdivision
	(State or Territal A
ne elevation of the derrick floor above sea lev	relie டெ
- courtey	V1 10 []
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names of and expected depths to objective sands; show sizes ing points, and all of the sand of the san	LS OF WORK s, weights, and lengths of proposed casings; indicate muddles costs, coment- her important proposed work) 1. 150 sks, 75 mg. 275 03343, 45
names of and expected depths to objective sands; show sizes ing points, and all of the set 7% something at 3769 to committee to will for the class of the set of the	LS OF WORK s, weights, and lengths of proposed casings; indicate muddlesses, cement- her important proposed work) 1. 150 sks, 75 mg. 2. 75 comes, 45 ote per 11, ictured Cli 1: form tiop, 3:59-366 thin 6:61 3: surplings w/form.
names of and expected depths to objective sands; show sizes ing points, and all ot a set 7° sosing at 3769° & communication of the control of	LS OF WORK s, weights, and lengths of proposed casings; indicate muddles obs, comentary in the proposed work) of w/150 sks, 75 reg. & 75 resident top, 3059-366 thin 600 a survey w/fresh water.
ntenames of and expected depths to objective sands; show sizes ing points, and all ot it was 75 consists at 3769 a consists of was 1 w/1/45 fincel per ak. I w/1/45 fincel per ak. I foreted 75 consists w/4 colex fet she that of 6, 32 holes. Bole filled with 1 25 cole tubing w/1511iburton fist equations 3659-3667 w/162 ske. reg. consists are along the same along min. School filled at 3659-3669 with ske. commt. BD: 24044 ske. commt.	LS OF WORK s, weights, and lengths of proposed casings; indicate muddle falls, cement- her important proposed work) 10
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names of and expected depths to objective sands; show sizes ing points, and all of the set 7% costons at 3769 & costons and all of 1 w/1/4% fincel per sk. I w/1/4% fincel per sk. If or 6, 32 holes. Bole filled with the first tubility w/Nalliburton first equations 3650—3667 w/14 che. reg. costons 3650—3667 w/14 che. reg. coston	LS OF WORK s, weights, and lengths of proposed casings; indicate muddlessess, comentary important proposed work) of w/150 sks, 75 reg. & 75 rocks, 45 of per ft, lictured Cli fr form tion, 3059-366 thin 600 surface w/fresh seter. queeze tool set at 3591'. Surface 7' coming propert. ADI 4000, mix. gressure 12000, min. 67' w/150 sks. coment. BDF 14000, mix. squeezesses 3000. Squeezed perfor tions 365-67', 3rd stating by the Geological Survey before operation.