(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approval expires 13-81-00. Indian Agency	/

Allottee Engale Tribal	

SONDICE NO.	TICES AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZANG
NOTICE OF INTENTION TO TEST WATER SHUT-	SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO REDRILL OR REPAI	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	The second secon
NOTICE OF INTENTION TO PULL OR ALTER CA	ASING
NOTICE OF INTENTION TO ABANDON WELL	ASING U. S. GEOLOGY MEXI
(INDICATE ABOVE	E BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Nell No is located 1	1980 ft. from $\binom{N}{2}$ line and 640 ft. from $\binom{E}{W}$ line of sec.
(14 Bell, Mid Sec. No.)	(I'M) (Meridian) RECEIVED
(Field)	(County or Subdivision) (State or Territory) AUG 3 1961
	1 1 1: Asset Is
he elevation of the desired	
The elevation of the desire desired	DETAILS OF WORK
State names of and expected depths to objecti	
State names of and expected depths to objecting	DETAILS OF WORK DIST. 3 ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- age points, and all other important proposed work) 1 - 110! Tool open 1 hour with no bloss. Recovered
State names of and expected depths to objecting	DETAILS OF WORK DIST. 3 ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, carent- ag points, and all other important proposed work)
State names of and expected depths to objecting	DETAILS OF WORK ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, carefully points, and all other important proposed work) 1 - 130' Tool epon 1 hour with no blow. Recovered mid. Procesures: IH 2005/; 30 minutes IGI 1250/; IP dente PGI 750/; PR 2000/.
State names of and expected depths to objecting 7-25-61: DOT No. 2 - LOGI 50 of delling and 77 706; 30 m 7-25-61: DOT No. 3 - 1150	DETAILS OF WORK ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, country points, and all other important proposed work) 1 - 1110! Total open 1 hour with no blow. Recovered mid. Processres: IH 2055; 30 minutes IGI 1250; IP dismose PGI 7506; PH 20506. 11 - 1010! Total open 30 minutes. No blow. Recovered mid. Processres: IH 21156; 30 minutes IGI 155; IP
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State names of and expected depths to objecting 7-25-41: 207 27 4711112 207 20 3 - 1150 207 20 471112 207 20 471112 207 20 471112 207 20 471112 207 20 471112 207 20 471112 207 20 471112 207 20 471112 207 20 471112 207 20 471112 207 207 207 207 207 207 207 207 207 207	DETAILS OF WORK ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, country points, and all other important proposed work) 1 - 130! Tool open 1 hour with no blow. Recovered mile Prospures: IH 2005#; 30 minute IGI 1250#; IP diamte PGI 750#; FH 2006#. 1 - 1010! Tool open 30 minutes. He blow. Recovered mile. Prospures: IH 2115#; 30 minute IGI 195#; IP diamte PGI 55#; FH 2090#.
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State names of and expected depths to objecting -24-41: Def No. 2 - 1001 100 of Grilling and F7 706; 30 m 30 of Grilling and F7 156; 30 m Drilled to 1775. Gored h Company	DETAILS OF WORK ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, country points, and all other important proposed work) i 130! Tool open 1 hour with no blow. Recovered with Prosperses: IH 2065; 30 minutes IGI 1250; IP dente PGI 750; PH 2060; i 1060! Tool open 30 minutes. He blow. Recovered with Prosperses: IH 21155; 30 minutes IGI 1950; IP dente PGI 556; PH 2090. 1795! to 1869!. Drilled to \$225! - Incomplete.
State names of and expected depths to objecting -26-41: Def No. 2 - 1001 100 of Grilling and F7 706; 30 m -25-41: Def No. 3 - 1160 200 of Grilling and F7 156; 30 m Drilled to 1795 . Gored h	DETAILS OF WORK ive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, country points, and all other important proposed work) i 130! Tool open 1 hour with no blow. Recovered with Prosperses: IH 2065; 30 minutes IGI 1250; IP dente PGI 750; PH 2060; i 1060! Tool open 30 minutes. He blow. Recovered with Prosperses: IH 21155; 30 minutes IGI 1950; IP dente PGI 556; PH 2090. 1795! to 1869!. Drilled to \$225! - Incomplete.
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