	(April 1952)			
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Į	Sudget Bureau No. 42-R359.4. Approval expires 12-31-60.
Indian A	Sency
	indow Rock
Allottee	Navojo Tribal
Loase No	71.20.603.731

SUNDRY NOTICES AND REPORTS ON WELLS

	 The state of the s	-
NOTICE OF INTENTION TO DRILL	 SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	 SUBSEQUENT REPORT OF WATER SHUT-OFF. SUBSEQUENT REPORT OF SHOOTING OR ACTUALING. U 1959	·
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	 SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF REDRILLING OR REPAIR SUBSEQUENT REPORT OF ARABODOMETER	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	 SUBSEQUENT REPORT OF REDRILLING OR REPAIR	,
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	 SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING.	 SUPPLEMENTARY WELL HISTORY	I
NOTICE OF INTENTION TO ABANDON WELL	 	
(INTRACTOR LOCATION AND AND AND AND AND AND AND AND AND AN	 	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		***************************************	June 9	, 19_ <b>_59</b>
Well No is locate	d <b>660</b> ft.	from S line and	1	ine of sec30
3V Stf Sec. 30 (4 Sec. and Sec. No.)	31 N	26 W (Range)	N.M.P.II.	SEPENTS.
Horseshoe Gellup		en Juen	(Meridian)	KTPLIAFD/
The elevation of the desphera		inty or Subdivision)	(State of I	JUN 1 1 1959
The elevation of the Carlo		TAILS OF WORL	<b>,</b>	OIL CON. COM.
(State names of and an act of the state of the	DIST. 3			

Spaided 2:00 Ri, 5-15-59. Drilled to 101' GL. Ran 3 jts 6-5/8" OD 21# J-55 casing = 95-10'. Set at 103-10' and cemented with 115 sakes common cement + 3% CaCl. Job complete 2:30 PM. 5-18-59. WCC h days. Tested casing with 500% 30 minutes, 0.K. Started drilling plug at 5:30 P.1., 5-22-59. Drilled to 1386' TD. Ran Induction ES and SP Sonic logs, their TD. 1386'. Ran 13 jts 14 CBC 1. Job complete 2:30 PM. 150 sacks Poznik. Plug down 3:00 RM, 5-25-59. ECC 63 hours. Tested 12% casing with 1000% 30 minutes, 0.K. Ran GR Correlation log, their FTD 1323'. Perforated 1305-1311' Seh = 1301-1307' GR with 2h jets. Treated with 30,000% 10/20 sand in 12,600 gallons lesse crude. FBD 2700-1900%. Average treating pressure 2000%, average injection rate 25-3 BRI. Job complete 11:30 AM, 5-28-59. Perforated 122h-1260' Sch = 1220-1256' GR with 11h jets. Treated perforations with 50,000% 10/20 sand in 21,600 gallons lesse crude. FBD 2900-1275%. Average treating pressure 2000% gallons lesse crude. FBD 2900-1275%. Average treating pressure 1700%, average injection rate 25-3 BRI. Job complete treating pressure 2000% gallons lesse crude. FBD 2900-1275%. Average treating pressure 1700%, average injection rate 30.h BRI. Job complete 1.00 P.11., 5-28-59.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.				
Company	The Atlantic Refining Company			
Address	P. O. Box 520			
	Casper, Wyoning	By appling be		
		Title Drilling Superintendent		

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Applied first the first-fig. Applied the 1811 CL. The first beside on the 2-55 cases the second of the first the complete section 10.6.9. 200 d days. Fished washe with 100% 30 minutes. O.E. Samed decided the same of the 350 asols loseds. Fing down 3:00 M. 5-25-59. HOC 63 hours. Eached his county will have also manufaces of the lim of Correlation log, their ITO 1323. Performed 1305-150 to the log 1307 GR with 21 jets. Transed with 20,000, 10/20 acmi in 12,540 callons isoso crude. 2700-1900 . Asorage breather presents 2000/4 crarage injection such a 1811. Set parell . 11:30 Mis 5-28-59. Perforated 1221-1250' Sch = 1220-1256' CR with this jets. Treated perconstants with 50,000/ 10/20 soud in 21,000 gallow louse areas, The 2500-1275/4 Avenue deposition presents 1700fg average injection rate 30,4 BML. Job complete 4:00 Editor Series

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