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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office		
Lease No.	IN - 0177M	
Unit	Soid	

SUNDRY NOTICES 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 ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ARANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MARI	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
Reid	, 19 60
Well No. 15 is located 999 ft. from	
Aging Matural Cities See See	(Range) (Meridian)
	or Subdivision) (State or Territory)
(State names of and expected depths to objective sands; show size ing points, and all o	es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)
(State names of and expected depths to objective sands; show size ing points, and all of the same of t	es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)
(State names of and expected depths to objective sands; show size ing points, and all of the same of t	into per feet Andre of 2004 and commented with 75 cooks 2004 processe, Pipe chay. RELIEF D
(State names of and expected depths to objective sands; show size ing points, and all of the same of t	APR 27 1960
State names of and expected depths to objective sands; show size ing points, and all of the same of th	APR 27 1960 OIL CON. COM.
(State names of and expected depths to objective sands; show size ing points, and all of the same of t	APR 27 1960 OIL CON. COM.
Total dapth - 2000 Pal. 7.3 2013 Perference from 1904 - 1905 with b of Rea lage; top of Meturel Chiffs - 16 Set G Jta., 2005 of 2 7/5 cacing, top of count - 1615' realizator fraced with 63,000f and a Realizator fraced with 63,000f and a Realizator fraced with 63,000f and Realizator fraced with 63,000f Real	APR 27 1960 OIL CON. COM.
Total depth - 2000' 7.2.2.2 2013' Perforated from 1944 - 1994 with 6 of Rea lage: top of Metural Chiffs - 19 Res 63 jtm., 2006' of 2 7/8' easing, top of count - 1615' mention halo day, tootal 2 house with feed-cater fraced with 63,000f and a Meeticus pressure - 2770 - 2000f L.R 84 bys freeting pressure - 2300f Rest in for gauge.	APR 27 1960 OIL CON. COM.
Total dupth - 2000 P.B. 2.B 2013 Perferenced from 1944 - 1955 with a si Rea lage: top of Metuped Chiffs - 16 Rea Cape: top of Metuped Chiffs - 16 Rea Cape: top of Metuped Chiffs - 16 Rea Cape: top of 2 7/5 coaling, top of cuses - 1615 Read-mater fraced with 68,000 and a Read-mat	APR 27 1960 OIL CON. COM. writing by the Geological Survey before operations may be commenced.
Total dupth - 2000 P.B. 2.B 2013 Perferenced from 1944 - 1955 with a si Rea lage: top of Metuped Chiffs - 16 Rea Cape: top of Metuped Chiffs - 16 Rea Cape: top of Metuped Chiffs - 16 Rea Cape: top of 2 7/5 coaling, top of cuses - 1615 Read-mater fraced with 68,000 and a Read-mat	APR 27 1960 OIL CON. COM. writing by the Geological Survey before operations may be commenced.