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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OF	
NOTICE OF INTENTION TO REDRILL OR REPAIR 1	SUBSEQUENT REPORT OF REDAILEMS ON REPORT OF RE
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASH	NG SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY	Y CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) U. S. GEOLOW LARMINGTON 1957
	9. FARITY 1957
Well No is located	ft. from line and 1690 ft. from E line of sec. 21
Si/Ti. Section 21 T- (14 Sec. and Sec. No.) (T	Twp.) (Range) (Meridian)
Sorth Blance (Field)	(County or Subdivision) (State or Territory)
The elevation of the derrick floor al	hove sea level is 5995 ft.
210 010 (010)	
	DETAILS OF WORK
(State names of and expected depths to objective ing p	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work)
(State names of and expected depths to objective ing p	DETAILS OF WORK
State names of and expected depths to objective ing p	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work)
State names of and expected depths to objective ing p Tohe 2300 - Porforated Plot per foot. Sand-water frac t	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs formation from 1992-2050 with h shots with 12,000 gallons unter 10,000 lbs. sand. Process
(State names of and expected depths to objective ing p T.D. 2300*. Perforated Plot per foot. Sand-water free t	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work)
(State names of and expected depths to objective incre ToDe 2300° Porforated Plot per foot. Sand-stater fractions of the Processor 2000°, Treatile	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs formation from 1992-2050 with h shots with 12,000 gallons unter 10,000 lbs. sand. Process
(State names of and expected depths to objective lings ToDe 2000** Porforated Plot per foot. Send-sector free to down Prossure 2000**, Treatile	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs forestion from 1992-2050 with h smote with h2,000 gallons unter 10,000 lbs. sand. Break- ng 1000f, Final 700f, Injection Rate h7.h bpm.
(State names of and expected depths to objective incre ToDe 2300° Porforated Plot per foot. Sand-stater fractions of the Processor 2000°, Treatile	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs forestion from 1992-2050 with h smote with h2,000 gallons unter 10,000 lbs. sand. Break- ng 1000f, Final 700f, Injection Rate h7.h bpm.
(State names of and expected depths to objective lings ToDe 2000** Porforated Plot per foot. Send-sector free to down Prossure 2000**, Treatile	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs forestion from 1992-2050 with h smote with h2,000 gallons unter 10,000 lbs. sand. Break- ng 1000f, Final 700f, Injection Rate h7.h bpm.
(State names of and expected depths to objective ing p T.P. 2100°. Porforated Pici- per foot. Sand-water fract down Pressure 2000%, Trackle Landed 2071° (St. joints) of	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs formation from 1992-2050 with h shots with h2,000 gallons unter 10,000 lbs. sand. Break- ng 1995, Final 7006, Injection Rate 17.4 bpm.
State names of and expected depths to objective increase. T.D. 2100*. Porforated Pick per foot. Sand-water fract the same pressure 2500%, Treated Landed 2071* (St. jointe) of	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs forestion from 1992-2050 with h smote with h2,000 gallons unter 10,000 lbs. sand. Break- ng 1000f, Final 700f, Injection Rate h7.h bpm.
(State names of and expected depths to objective ing p T.D. 2100*. Porforated Pick per foot. Sand-water fract down Pressure 2000*, Trackin Landed 2071* (St. joints) of	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs formation from 1992-2050 with a strote with \$2,000 gallons unter 10,000 lbs. sand. Break- ng 1995, Final 7004, Injection Rate 17.4 bpm. 12 tubing at 2078. Since wall in 6-30-33 coive approval in writing by the Geological Survey before operations may be compared.
(State names of and expected depths to objective lings) To D. 2000*. Porforated Plot per foot. Sand-stater fracti dean Pressure 2500#, Trental Landed 2071* (St. joints) of	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs formation from 1992-2050 with a strote with \$2,000 gallons unter 10,000 lbs. sand. Break- ng 1995, Final 7004, Injection Rate 17.4 bpm. 12 tubing at 2078. Since wall in 6-30-33 coive approval in writing by the Geological Survey before operations may be compared.
(State names of and expected depths to objective ing p T.D. 2100*. Porforated Plot per foot. Sand-water fract does Pressure 200%, Treatil Landed 2071* (% joints) of I understand that this plan of work must rec Company 27720 071 & 043 000 Address. P.O. Box 786	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs formation from 1992-2050 with a strote with \$2,000 gallons unter 10,000 lbs. sand. Break- ng 1995, Final 7004, Injection Rate 17.4 bpm. 12 tubing at 2078. Since wall in 6-30-33 coive approval in writing by the Geological Survey before operations may be compared.
State names of and expected depths to objective ing p T.D. 2300 Porforated Pick per foot. Sand-water fract does Pressure 2000, Treated Landed 2071 (St. joints) of I understand that this plan of work must rec Company 27750 OTL & GAS CO	DETAILS OF WORK sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- points, and all other important proposed work) tured Cliffs formation from 1992-2050 with a strote with \$2,000 gallons unter 10,000 lbs. sand. Break- ng 1995, Final 7004, Injection Rate 17.4 bpm. 12 tubing at 2078. Since wall in 6-30-33 coive approval in writing by the Geological Survey before operations may be compared.

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