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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

200000 200002 2101 2 200012
Indian Agency
Window Rock
Allotto Navajo Tribal
Losso Nollies 20-603-73/1

SUNDRY NOTICES	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHULLOFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR 1 3 1304
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORYU. S. GEOLOGICAL SURVEY
NOTICE OF INTENTION TO ABANDON WELL.	CEXEN WEN , NOTONIMRAF
Intention to convert to water In	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
•	
Well No. 18 is located 1980 f	ft. from S line and 1969 ft. from E line of sec.
(M Sec. Mo.) 37.17 (N Per.)	(Range) NAPH (Meridian)
Horseshoe Gallup San Juan	New Newdoo
(Field) (Caround	County or Subdivision) (State or Territory)
The elevation of the demick floor above s	sea level is the ft.
Di	ETAILS OF WORK
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·	ETAILS OF WORK show sizes, weights, and lengths of proposed casings; indicate mudding jobe, cement- and all other important proposed work)
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·	whow sizes, weights, and lengths of proposed casings; indicate mudding jobe, comentand all other important proposed work) 186° and 1366°4221° in the Calling Formation to a under injection well as pure of a matter will be used to separate traces. Noter the lawer some, and they the casing taking
(State names of and expected depths to objective sands; at ing points, at ing points, at the well is performed 1320% 130% 130% 130% 130% 130% 130% 130% 13	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 186° and 1868-1822° in the Galley Paymetten to a under injection will as part of a matter will be used to squareto makes. Weter to the leaver some, and there the cooling-tubing
(State names of and expected depths to objective sands; at ing points, at ing points, at the well is performed 1320% 130% 130% 130% 130% 130% 130% 130% 13	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 186° and 1868-1881° in the Galliep Ferrantica to a under injection will as part of a matter will be used to separate making white with a lawar some, and there the contagnishing
(State names of and expected depths to objective sands; at ing points, at ing points, at the well is performed 1320% 130% 130% 130% 130% 130% 130% 130% 13	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 186° and 1868-1881° in the Galliep Ferrantica to a under injection will as part of a matter will be used to separate making white with a lawar some, and there the contagnishing
(State names of and expected depths to objective sands; at ing points, at ing points, at ing points, at ing points, at its well is prepared to conveyt this well becoming receively project. A point in the upper same,	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 106 and 116 4221 in the Online Formation to a whole injection will so part of a making will be used to squareto traces. Water the leaver some, and there the continuousless world in writing by the Geological Surve Other Sprentingmay is commenced. 108 DIST.
(State names of and expected depths to objective sands; at ing points, at ing points, at the well is performed 1320% 130% 130% 130% 130% 130% 130% 130% 13	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 106 and 1366-1362 in the Online Formation 10 6 white injection will as part of a matter will be used to squareto names. Nature will be used to squareto names. Nature with leaver some, and there the continuousless would be seen as the continuousless. [CFIGO] [NAY11 1962] [NAY11 1962] [NAY11 1963] [NAY11 1963]
(State names of and expected depths to objective sands; at ing points, at ing points, at ing points, at its well is prepared to conveyt this well becoming receivery project. A policy received their tubing into the upper same,	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 106 and 116 4221 in the Online Function 10 a white injection will so part of a making will be used to squared transfer will be used to squared transfer. Water the leaver some, and thru the cosing taking. [FIFT] [AVII 1 1962] [MAVII 1 1962] [MAVII 1 1963] [MAVII 1 1963] [MAVII 1 1963] [MAVII 1 1963]
(State names of and expected depths to objective sands; at ing points, at ing points, at the well is perfected 1380 and the perfect this well be present to convert this well be independent their taking into the upper sense. I understand that this plan of work must receive apparatus for the Atlantic Refining.	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 186 and 1864-1821 in the delian formation to a under injection will so part of a matter will be used to squared traces. Nature will be used to squared traces. Nature will be used to squared traces. Nature will be used to squared traces. 1962 NAVI 1 1962 NAVI 1 1962 Company.
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(State names of and expected depths to objective sands; at ing points, at ing points, at the well is perfected 1380 and the perfect this well be present to convert this well be independent their taking into the upper sense. I understand that this plan of work must receive apparatus for the Atlantic Refining.	whow sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentant all other important proposed work) 106 and 116 4221 in the Online Formation to a whole injection will so part of a making will be used to squareto traces. Water the leaver some, and there the continuousless world in writing by the Geological Surve Other Sprentingmay is commenced. 108 DIST.