

(SUBMIT IN TRIPLICATE)

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

Indian Agency Geneelidated	Tto
Allottee 11-20-601-83	
Lease No. Uto Mountain	

OTICE OF INTENTION TO DRILL	SUBSECUENT DEPORT OF WATER SUIT OFF
TICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHOT-OFF
TICE OF INTENTION TO TEST WATER SHU	
TICE OF INTENTION TO REDRILL OR REP	
ICE OF INTENTION TO SHOOT OR ACIDIZ	1
TICE OF INTENTION TO PULL OR ALTER (
FICE OF INTENTION TO ABANDON WELL.	
(INDICATE ABOV	E BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Acres 20 10 f
	April 30 , 19.5
. •	460 c (N) 11 1 460 c 4 (E) 11 2 36
No is located	ft. from line and 660 ft. from W line of sec. 16
À Sec. 16	NAME OF STREET
(¼ Sec. and Sec. No.)	(Twp.) (Range) (Meridian)
de Gallup	San Juan Her Nextee
(Field)	(County or Subdivision) (State or Territory)
levation of the dernex moor	Salama and Janua in
	DETAILS OF WORK
ames of and expected depths to object	tive sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme
ir	ng points, and all other important proposed work)
mand Buddahan Amanada	1 -0 -ds
enced Drilling Operation	one 11 p.m., b-28-59.
27' 6 jte of 8 5/3" e	ng at 11:01 w/85 sks + 25 Coel - Playend down h p.m.
127 6 jts of 8 5/8" or -9 - circulated - WCC	
27' 6 jts of 8 5/8" or 99 - circulated - WCC	ng at 11:01 w/85 sks + 25 Coel - Playend down h p.m.
127' 6 jts of 8 5/8" or -9 - circulated - WOC	ng at 11:01 w/85 sks + 25 Coel - Playend down h p.m.
127' 6 jte of 8 5/8" or -9 - circulated - WOC	ng at 11:01 w/85 sks + 25 Coel - Playend down h p.m.
127' 6 jte of 8 5/8" or -9 - circulated - WCC	ng at 11:01 w/85 sks + 2% Coel - Plagged down i pone th hre - Tested 8 S/8" eng w/7006 for 30 minutes,
127' 6 jts of 8 5/8" or -9 - circulated - WCC	ng at 11:01 w/85 sks + 2% Coel - Plagged down i pone th hre - Tested 8 S/8" eng w/7006 for 30 minutes,
127' 6 jts of 8 5/8" or -9 - circulated - WOC	ng at 11:01 w/85 sks + 2% Coel - Plagged down i p.m. th hre - Tested 8 S/8" esg w/7006 for 30 minutes,
127' 6 jte of 8 5/8" or -9 - circulated - WCC	ng at 11:01 w/85 sks + 2% Coel - Plagged down i p.m. th hre - Tested 8 S/8" esg w/7006 for 30 minutes,
27' 6 jts of 8 5/8" or 	ng at 11:01 w/85 sks + 2% Coel - Plagged down i pone th hre - Tested 8 S/8" eng w/7006 for 30 minutes,
27' 6 jts of 8 5/8" e 99 - circulated - WOC OK.	ng at 110' w/85 sts + 25 Coel - Plagged down is p.m. The have - Toeted 8 5/8" eng w/7006 for 30 minutes,
17' 6 jts of 8 5/8" o D - circulated - WOC JK.	ng at 11:01 w/85 sks + 2% Coel - Plagged down i pone th hre - Tested 8 S/8" eng w/7006 for 30 minutes,
27' 6 jts of 8 5/8" or 59 - circulated - WOC OK.	ng at 110° w/85 str + 25 Coel - Plagged down i p.m. The have - Tooted 8 5/8" eng w/7006 for 30 minutes,
127' 6 jte of 8 5/8" of -9 - circulated - WOO OK.	ng at 110' w/85 sts + 25 Coel - Plagged down i p.m. th have - Toeted 8 5/8" eng w/7006 for 30 minutes,
-99 - circulated - WOC OK.	ng at 110° w/85 str + 25 Coel - Plagged down i p.m. The have - Tooted 8 5/8" eng w/7006 for 30 minutes,
27' 6 jte of 8 5/8" of 99 - circulated - WOO OK. Idenstand that this plan of work must recommon the common state of the commo	ng at 110' w/85 sts + 25 Coel - Plagged down i p.m. th have - Toeted 8 5/8" eng w/7006 for 30 minutes,
erstand that this plan of work must reamy P. C. Box 2406	The hard - Too test 8 S/8" eag v/7006 for 30 minutes, receive approval in writing by the Geological Survey before operations may be communicated. By By
7' 6 jte of 8 5/8" of 9 - circulated - WOO K. retand that this plan of work must remain Potrolom P. O. Box 2406	ng at 110' w/85 sto + 25 Coel - Plagged down i p.m. The have - Toeted 8 5/8" eng w/7006 for 30 minutes,
6 jte of 8 5/8" of a circulated - WOO and that this plan of work must respect to the circulate Potrology P. O. Box 2406	The hare - Tested 8 5/8" eag w/7008 for 30 minutes, receive approval in writing by the Geological Survey before operations may be confined as a Georgiany