(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Conselidated	The
Allottee 21-20-604-83	
Lease No. Uto Mountain	

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHAIR NOTICE OF INTENTION TO TO THE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. SUBSEQUENT REPORT OF MADE REMOVE OR ACIDIZING. NOTICE OF INTENTION TO STORY OR ACIDIZING. NOTICE OF INTENTION TO TO THE PLANS. NOTICE OF INTENTION TO SHOULD OR ACIDIZE. NOTICE OF INTENTION TO SHOULD OR ACIDIZE. NOTICE OF INTENTION TO SHOULD OR ACIDIZE. NOTICE OF INTENTION TO HOULD OR ACIDIZE. NOTICE OF INTENTION TO ABANDON WELL. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTI	DOMENT NOTA	CES AND REPORTS ON WELLS	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Vell No. is located 1980 ft. from Ine and 650 ft. from W Ine of sec. IN A Sec. 21	NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO SECRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO SHOOT OR	NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
SUBSEQUENT REPORT OF ARADDOMENT	NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE BATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE BATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE BATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE BATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE BATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE BATE ABOVE BY CHECK BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE BATE ABOVE BY CHECK BY C	NOTICE OF INTENTION TO REDRILL OR REPAIR WI	ELL SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF	NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Warran 18	NOTICE OF INTENTION TO PULL OR ALTER CASING	GSUPPLEMENTARY WELL HISTORY	
Tell No. 2 is located 1980 ft. from the line and 660 ft. from the line of sec. 21 No. 2	NOTICE OF INTENTION TO ABANDON WELL	1,17	4R Z 1 TS
Tell No. 2 is located 1980 ft. from line and 660 ft. from line of sec. 21 line line of sec. 21 line of s	(INDICATE ABOVE BY C	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	*4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
(H See, and See, No.) (County or Subdivision) (State or Territory) (State or Territory) (County or Subdivision) (State or Territory) (State or Territory) (Base of Territory) (Base of Territory) (Base or Territo		Merrela 18	, 19_ 5
Sam Juan. (Pield) (G.L., (County or Subdivision) (State or Territory) (State or Territory) (Bate or Territor	M/4 3ec. 21 T-3	in b-ija sog	sec. 21
(Field) Gallo Gallo He elevation of the ximular floor above sea level is 5673 ft. DETAILS OF WORK DETAILS OF WORK tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemes ing points, and all other important proposed work) Brudded 9: 30 p March 15, 1959. Set 5 joints (106°) of 8-5/8° cag. © 117° v/90 sacks • 16 Caell - comment sixenlated 8: 15 p.m. 3-16-59. WOC 2l: hrs., tested v/3000 15 min., held Only of the commenced of the ximulation of work must receive approval in writing by the Geological Survey before opening and company Marchelia Petrological Company didress. Box 2106 By Marchelia Petrological Company didress. Box 2106	(14 Sec. and Sec. No.) (Twi	p.) (Range) (Meridian)	
DETAILS OF WORK Internation of the ximilar floor above sea level is 567.3 ft. DETAILS OF WORK Internation of and expected depths to objective ands; show size, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Details of and expected depths to objective ands; show size, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Details of and expected depths to objective ands; show size, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Details of and expected depths to objective and size, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Details of work in the important proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Results of an expected depths to objective and size, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Results of an expected depths to objective and size, weights, and lengths of proposed work) Results of an expected depths to objective and size, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) Results of an expected depths to objective and size, weights, and lengths of proposed work) Results of an expected depths to objective and size, weights, and lengths of proposed work) Results of an expected depths to objective and size, weights, and lengths of proposed work) Results of an expected depths to object of an expected work in the case of an e		San Juan How Mexico	
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme ing points, and all other important proposed work) pudded 9: 30 p.m. March 15, 1959. Set 5 joints (106) of 8-5/8" cag. 117" v/90 sacks + 12 cacl coment riverslated 8: 15 p.m. 3-16-59. Wor 21 hrs., tested v/3007 15 min., held REFLYED MAR 24 1959 OIL CON. COM. DIST. 3 I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. The blue, New Marches By Mayon, A.	G.L.		
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. ompany Magnolia Petrology Company ddress Bas 2106 Echie, New Maries By Myoung, A			
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. The property didness Best 21:05 Best 1:05 By Mexico By Myong, A	pudded 9:30 p.m. March 15, let 5 joints (106) of 8-5/8 dreulated 8:45 p.m. 3-16-59	ands; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1969.	nest
I understand that this plan of work must receive approval in writing by the Geological Survey before operations was be commenced. ompany Magnolia Petrological Company ddress Bas 2006 Echie, New Maries By Myrong, A	pudded 9:30 p.m. March 15, et 5 joints (106:) of 8-5/8 circulated 8:45 p.m. 3-16-59	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. Cog. 117' v/80 sacks + 16 Cocl cost. WOC 21: hrs., tested v/300/ 15 min., he	mont old
I understand that this plan of work must receive approval in writing by the Geological Survey before operations were be commenced. ompany Magnolia Petrological Company ddress Bas 21:05 Echie, New Maries By Myonny, A	pudded 9:30 p.m. March 15, et 5 joints (106') of 8-5/8 drewlated 8:45 p.m. 3-16-59	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1959. 197 v/80 sacks + 16 Cacl case. WCC 21: hrs., tested v/300 15 min., he RECEIVED MAR 24 1959	nemt
ddress Bax 2406 Eable, New Mexico By Myoung, A	pudded 9:30 p.m. March 15, let 5 joints (106:) of 8-5/8 dreulated 8:45 p.m. 3-16-59	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1959. 107	nemt
ddress Box 2406 Robbe, New Mexico By Myoung, A	pudded 9:30 p.m. March 15, Set 5 joints (106°) of 8-5/8 sireulated 8:45 p.m. 3-16-59	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1969. 197 v/80 sacks + 16 Cacl, - cas, work work with the cacl, - cas, work with the cacl, - cas, work with the cacl, - cas, work work with the cacl, - cac,	and and
Hobbe, New Mexico By Byong, gr	I understand that this plan of work must receive	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1959. 1960. 117 v/80 sacks + 16 Cacl carl. WCC 2li hrs., tested v/300 15 min., in CELLYLD MAR 24 1959 OIL CON. CO. DIST. 3	and and
	Spudded 9: 30 p.m. March 15, Set 5 joints (106') of 8-5/8 sireulated 8: 45 p.m. 3-16-59 p.K. Tunderstand that this plan of work must receive company Magnolia Petroleum C	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1959. 1960. 117 v/80 sacks + 16 Cacl carl. WCC 2li hrs., tested v/300 15 min., in CELLYLD MAR 24 1959 OIL CON. CO. DIST. 3	and and
	Spudded 9: 30 p.m. March 15, Set 5 joints (106') of 8-5/8 sireulated 8: 45 p.m. 3-16-59 p.K. Tunderstand that this plan of work must receive company Magnolia Petroleum C	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1959. 1960. 117 v/80 sacks + 16 Cacl carl. WCC 2li hrs., tested v/300 15 min., in CELLYLD MAR 24 1959 OIL CON. CO. DIST. 3	and and
TitleDiskript_Superintendent_	pudded 9: 30 p.m. March 15, let 5 joints (106') of 8-5/8 sirenisted 8: 45 p.m. 3-16-59 kg. S.	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1959. 1960. 117* w/80 sacks + 16 Cacl car RECEIVED MAR 24 1959 OIL CON. CO DIST. 3 The approval in writing by the Geological Survey before operations are become approval in writing by the Geological Survey before operations are become approval.	and and
	pudded 9: 30 p.m. March 15, let 5 joints (106) of 8-5/8 directated 8: 45 p.m. 3-16-59 M. S.	inds; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. 1959. 1960. 117* w/80 sacks + 16 Cacl car RECEIVED MAR 24 1959 OIL CON. CO DIST. 3 The approval in writing by the Geological Survey before operations are become approval in writing by the Geological Survey before operations are become approval.	and and
	pudded 9: 30 p.m. March 15, let 5 joints (106') of 8-5/8 kirculated 8: 45 p.m. 3-16-59 kirculate	ands; show sizes, weights, and lengths of proposed casings; indicate muddints, and all other important proposed work) 1959. Cong. 117 v/80 sacks + 15 cacl case. WCC 2li hrs., tested v/300 15 min., in RECEIVED MAR 24 1959 OIL CON. CO DIST. 3 The approval in writing by the Geological Survey before operations are before operations.	and and

n komoniki.

