(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SUBVEY

Indian Agency Monthlia Eribal
Court. AL Tr. 85
Allottee
Lease No. Jionrilla

Budget Bureau No. 42-R350.4.

SUNDRY NOTICES AND REPORTS ON WELLS NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS. SUBSEQUENT REPORT OF WATER SHIT-OFF NOTICE OF INTENTION TO TEST WATER SHIT-OFF. SUBSEQUENT REPORT OF MATER SHIT-OFF NOTICE OF INTENTION TO SEROIT OR REDIEL NOTICE OF INTENTION TO SEROIT OR REPORT WILL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO ALDER ALTER CASING. SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO ALBANDON WELL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO ALBANDON WELL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO ALBANDON WELL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO ALBANDON WELL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO ALBANDON WELL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO ALBANDON WELL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO SHOOT ALLER WELL SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUBSEQUENT REPORT OF ALLERING OF BUPAR SUBSEQUENT REPORT OF ALLERING OF BUPAR NOTICE OF INTENTION TO SHOOT ALLER		GEOLOG	GICAL SURVEY	Lease N	• • • • • • • • • • • • • • • • • • •
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS. SUBSEQUENT REPORT OF SHOTING OR ACIDIZANA NOTICE OF INTENTION TO REPRILL OR REPAIR WELL SUBSEQUENT REPORT OF ACHIEVE OR REPRINT NOTICE OF INTENTION TO REPRILL OR REPAIR WELL SUBSEQUENT REPORT OF ACHIEVE OR REPRINT NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDOM WELL SUBSEQUENT REPORT OF ACHIEVE OR REPRINT OF ACHIEVE OR REPRINT OF ACHIEVE OR REPRINT OF ACHIEVE OR REPORT OR REPORT OF ACHIEVE OR REPORT OF ACHIEVE OR REPORT OF ACHIEVE OR					
NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. SUBSCUENT REPORT OF SHOTING OR ACCIDENT NOTICE OF INTENTION TO TEST WATER SHUT-OFF. SUBSCUENT REPORT OF SHOTING OR ACCIDENT NOTICE OF INTENTION TO SHOT OF ACCIDENT NOTICE OF INTENTION TO SHOT OF ACCIDENT NOTICE OF INTENTION TO SHOOT OF ACCIDENT NOTICE OF INTENTION TO DEAD OF ACCIDENT NOTICE OF INTENTION TO SHOT OF ACCIDENT SUBSCULENT REPORT OF ACADION TO SHOT OF ACCIDENT SUBSCULENT REPORT OF ACADION OF ACADION TO SUBSCIPLING THE ACCIDENT NOTICE OF INTENTION TO SHOT OF ACCI	SUNDRY 1	NOTICES A	ND REPOR	TS ON WE	LLS
NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOULD OR ACTORS NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ADARDON 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, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPOR	NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPO	RT OF WATER SHUT-OFF	3/2
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF ACADAMY WELL HISTORY NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUPPLEMENTARY WELL HISTORY NOTICE OF ACADAMY WELL HISTORY	NOTICE OF INTENTION TO CHANGE PLA	INS	SUBSEQUENT REPOI	RT OF SHOOTING OR AC	IDIZING
SUBSEQUENT REPORT OF ABANDONMENT ORDITICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO PULL OR ALTER CASING ORDITICE OF INTENTION OR ALTER CASING ORDITICE OR INTENTION OR AL	NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPO	RT OF ALTERING CASING	: COLOCICAL AL
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) Laly 8 19 77 Well No. 2-3 is located 1770 ft. from No. 1 line and 1730 ft. from Will line of sec. 29 Well No. 2-3 is located 1770 ft. from No. 1 line and 1730 ft. from Will line of sec. 29 Well No. 3-4 lines P.C. Richards (Stange) (Meridian) Get Blanco P.C. Richards (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 7009 ft. DETAILS OF WORK State names of and expected depths to objective sands; show dars, weights, and lamptine of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show dars, weights, and lamptine of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show dars, weights, and lamptine of proposed casings; indicate mudding jobs, comenting to 131 '. DETAILS OF WORK State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and expected depths to objective sands; show discuss proposed work) State names of and e	NOTICE OF INTENTION TO REDRILL OR	REPAIR WELL	SUBSEQUENT REPO	RT OF REDRILLING OR	REPAIR NE
Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of report, notice, or other data) Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of sec. 29 Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of sec. 29 Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of sec. 29 Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of sec. 29 Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of sec. 29 Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of sec. 29 Well No. 2-B is located 1770 ft. from in line and 1770 ft. from white of sec. 29 Well No. 2-B is located 1770 ft. from in line and 1770 ft. from in	NOTICE OF INTENTION TO SHOOT OR A	CIDIZE	SUBSEQUENT REPO	RT OF ABANDONMENT	34.1.13101.11
(SINDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Mark	NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENTARY W	ELL HISTORY	
Well No. 2-B is located 1730 ft. from Nilline and 1730ft. from Willine of sec. 25 (14 Sec. and Sec. No.) (Twp.) (Range) (Meridian) (Plaid) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 7039 ft. DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed verk) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed verk) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed verk) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed verk) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed verk) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed verk) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coments of the composition of the derical state of the lengths of proposed casings; indicate mudding jobs, coments of the composition of the comp	NOTICE OF INTENTION TO ABANDON W	ELL			
Well No. 2-B is located 1730 ft. from line and 1730 ft. from line of sec. 25 135 145 1	(INDICATE	ABOVE BY CHECK MARK I	NATURE OF REPORT, NOT	CE, OR OTHER DATA)	
Well No. 2-B is located 1730 ft. from line and 1730 ft. from line of sec. 25 135 145 1				July	B 19 77
(16 Sec. and Sec. No.) (17 Sec. and					, 1/
(West of the control of the derrick floor above sea level is TORS ft. DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting to proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting to proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed work) State names of and expected depths to object sands; show sizes, weights, and lengths of proposed work) State names of and expected depths to object sands; show sizes, weights, and lengths of proposed work) State names of and expected depths to object sands; show sizes, weights, a	Well No. 2-D is loca	ted 1790 ft. fro	$m \stackrel{N}{\stackrel{C}{{{}{}{}{}}{}}{{}{{}{}}} line and$	1750ft. from W	line of sec.
The elevation of the derrick floor above sea level is 7009 ft. DETAILS OF WORK State names of and expected depths to objective analysis and all other important proposed casings; indicate mudding jobs, coments in points, and all other important proposed work) State names of and expected depths to objective analysis and lengths of proposed casings; indicate mudding jobs, coments in points, and all other important proposed work) Special facts 5-80-57. Ga 5-05-77. Swell Bayth 131. The 3 joints 5-57, joints 131. The 3 joints 5-57, joints 131. The 3 joints 5-57, joints 131. The 100 joint	IN Sec. 29	256	.	M.P.H.	
(Piald) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is TORS ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State 5-24-57. South South 131'. But 3 joints 9-5/6', Min. S.W. cassing (121') set at 131' with 100 casting regular coment circulated to surface. But 950 30 minutes. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may in the Company. Address. Parasington, Bor Mostoo Original Signed D. C. Johns'on		(Twp.)	(Range)	(Meridian)	
DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) State 12	So. Blanco P.C.	Rio Arri		Her Mexic	<u> </u>
DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) Special facts 5-20-57. Ca 5-20-57. Steal Boyth 131'. Ren 3 joints 9-5/6', 366, 8-W. casing (121') set at 131' with 100 cashes regular coment disculated to carriers. Bold 3006 30 minutes. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Address. Parmington, New Maxico By Original Signed D. C. Johns'on	(Field)	(County	or Subdivision)	(State o	: Territory)
DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) Special facts 5-20-57. Ca 5-20-57. Steal Boyth 131'. Ren 3 joints 9-5/6', 366, 8-W. casing (121') set at 131' with 100 cashes regular coment disculated to carriers. Bold 3006 30 minutes. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Address. Parmington, New Maxico By Original Signed D. C. Johns'on	The elements of the dominie f	loor oborro seo ler	ral :. 7029 ft		
State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) Speak 6xts 5-26-57. On 5-26-57. See 3 joints 9-5/67, Mg, S.W. cassing (121') set et 131' with 160 cashs regular casent circulated to carriero. Bold 500f 30 minutes. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may income the company. Address. Parmington, New Mexico Original Signed D. C. Johns'one By.	ine elevation of the derrick i				
Squal date 5-34-57. Que 5-34-57. Setal Depth 131'. Run 3 joints 9-5/8', Nif, S.V. casing (121') set at 131' with 100 sacks regular cament circulated to surface. Rol4 500f 30 minutes. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company. In Passe Entered Cosp. Address. Passeington, New Magico By. Original Signed D. C. Johns'and Cosp. Passeington, New Magico By. Interdess Industry Interdess Indust					
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company The Passe Intural Gos Co. Address Passeington, Now Mergico By Original Signed D. C. Johns' on By	(State names of and expected depths to o	bjective sands; show size ing points, and all of	es, weights, and lengths of ther important proposed	f proposed casings; indi l work)	cate mudding jobs, coment-
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company The Passe Intural Gos Co. Address Passeington, Now Mergico By Original Signed D. C. Johns' on By	2004 date 5-24-57	: •			
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be seen that the plan of work must receive approval in writing by the Geological Survey before operations may be seen that the plan of work must receive approval in writing by the Geological Survey before operations may be seen that the plan of work must receive approval in writing by the Geological Survey before operations may be seen that the plan of work must receive approval in writing by the Geological Survey before operations may be seen that the plan of work must receive approval in writing by the Geological Survey before operations may be seen to be se					
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be company. Description Description	Rea 3 Joints 9-5/	8", 36¢, s.v.	casing (121')		
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on	set at 131' with	100 sacks reg	clar coment et	rouleted to o	urface.
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on	Held 500# 30 minu	tes.		•	
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on					PFT
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on					/ 'Y.//\\
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on				•	JIII VI
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on	•				0, 7, 76
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on					95>
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on				•	000
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be company Company Address Paradagton, Bow Messleo By Original Signed D. C. Johns' on					105 00
Company Address Paraington, New Newtoo By Original Signed D. C. Johns'on By					
Address Original Signed D. C. Johns'on By Detailed Details on By	I understand that this plan of work r	nust receive approval in	writing by the Geologics	al Survey before operati	ons may be an ender
Address Original Signed D. C. Johns'an By Detailer Details	. Il Jaco He	turel des Co.	•		
Parataghon, New Mexico By Original Signed D. C. Johns'on	Company				
Parataghon, New Mexico By Original Signed D. C. Johns'on	Add-00 20X 997				
Dy. Takana Badana	Address			Original Ci	mod fi fi lakaata
Transfers Breitres	Taxuington	, New Markeo	Rv⁻	UI BIIdi 5	snea D. C. Jonns'a
Title Title			. رح		The Contract of the Contract o
			Title.	Journ?	

4 - 4 - 1 - 1

•

,