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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Je
Lease No.	080713
Unit	Abraham
14-08	-001-538

NOTICE OF INTER	NTION TO DRILL		SUBSEQUENT	REPORT OF WATER SHI	UT-OFF	
	NTION TO CHANGE PLANS	1		REPORT OF SHOOTING		
	NTION TO TEST WATER SE		SUBSEQUENT	REPORT OF ALTERING	CASING	<u> </u>
	NTION TO RE-DRILL OR R			REPORT OF RE-DRILLIN		
NOTICE OF INTE	NTION TO SHOOT OR ACII	DIZE	SUBSEQUENT	REPORT OF ABANDONM	IENT	
NOTICE OF INTE	NTION TO PULL OR ALTER	R CASING	1 4	RY WELL HISTORY		
NOTICE OF INTE	LIAW NODNABA OT NCITN	L	Water .			
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT	, NOTICE, OR OTHER DA	TA)	
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		000	2250c	1000	平成	19
ell No	is located	ft. from	-{S} line and		$\{\overline{\mathbf{W}}\}$ line of	sec.
en s	et: 12	3OM	697	H.M.P.M.		
(1/4 Sec. an	d fec. No.)	(=	(Range)	(Meridian)		
Blan	ield :	Rio Aff	r Subdivision)		tate or Territory)	
	of the derrick flo	DETAI	LS OF WOR	K	gs; indicate mudo	ding jobs, cen
itate names of an	nd «xpected depths to obj	DETAI lective sands; show size ing points, and all o	LS OF WOR	K gths of proposed casing posed work)		
tate names of an	nd expected depths to obj	DETAI lective sands; show size ing points, and all o	LS OF WOR es, weights, and lengther important pro	K gths of proposed casing posed work) Yactured Mana	efee mad C	liff
tate names of an	od expected depths to object. T.D. 5590'. Tiorated intex	DETAI sective sands; show size ing points, and all o C.O.T.D. 552	LS OF WOR es, weights, and len ther important pro 6'. Water f	K gths of proposed casing posed work) rectared Mana 5186-5209;	efee and C 5330-5350;	ur
6-23-57 House pe 5372-589	od expected depths to object to a second control of the second con	DETAI iective sands; show size ing points, and all o C.O.T.D. 552 reals 2 BJ/St 5544-5556; 5	LS OF WOR es, weights, and lengther important pro 0°. Weter f 5090-5108;	K gths of proposed casing posed work) rectared Mana 5186-5209; 490-5506 with	sfee and C 5330-5350; h 115,000	liff
6-23-57 Ecuse pe 5372-589 water as	od expected depths to object the control of the con	DETAI sective sands; show size ing points, and all o C.O.Z.D. 552 rvals 2 BJ/ft 5AA-5A56; 5	LS OF WOR es, weights, and lengther important pro 0'. Water f 5090-5108; 468-5478; 5	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	efee and C 5330-5350; k 115,000 pressure	gallons 3000f,
6–23–57 licuse pe 5372–589 water en everage	ad expected depths to object the control of the con	DETAI sective sands; show size ing points, and all of the control	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 568-5478; 5 pressure 21 ajortion re	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	efee and C 5330-5350; k 115,000 pressure	gallons 3000f,
6–23–57 Ecuse pe 5372–589 water en	od expected depths to object the control of the con	DETAI sective sands; show size ing points, and all of the control	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 568-5478; 5 pressure 21 ajortion re	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	efee and C 5330-5350; k 115,000 pressure	gallons 3000f,
6–23–57 Ecuse pe 5372–589 water en	ad expected depths to object the control of the con	DETAI sective sands; show size ing points, and all of the control	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 568-5478; 5 pressure 21 ajortion re	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	efee and C 5330-5350; k 115,000 pressure	gallons 3000f,
6–23–57 licuse pe 5372–589 water en everage	ad expected depths to object the control of the con	DETAI sective sands; show size ing points, and all of the control	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 568-5478; 5 pressure 21 ajortion re	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	efee and C 5330-5350; k 115,000 pressure	gallons 3000f,
6–23–57 Ecuse pe 5372–589 water en	ad expected depths to object the control of the con	DETAI sective sands; show size ing points, and all of the control	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 568-5478; 5 pressure 21 ajortion re	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	115,000 pressure /min. Flu	gallone 3000, sh 8000
6–23–57 Ecuse pe 5372–589 water en	ad expected depths to object the control of the con	DETAI sective sands; show size ing points, and all of the control	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 568-5478; 5 pressure 21 ajortion re	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	115,000 pressure /min. Flu	gallone 3000, sh 8000
6–23–57 Scuse pe 5372–589 water en everage	ad expected depths to object the control of the con	DETAI sective sands; show size ing points, and all of the control	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 568-5478; 5 pressure 21 ajortion re	K gths of proposed casing posed work) Teachared Mana 5186-5209; 490-5504 with	efee and C 5330-5350; k 115,000 pressure	gallone 3000, sh 8000
6-23-57 House pe 5372-589 water an everage gallone.	T.D. 5590'. T.D. 5590'. Tiorated inter O; 5406-5426; A 96,000# send treating press Propped 8 se	DETAI lective sands; show size ing points, and all o C.O.Z.D. 552 reals 2 BJ/St 544-5456; 5 L. Breakdown mare 22506. E	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 168-5178; 5 pressure 21 njection re Ls each.	K gths of proposed casing posed work) rectared Manu- 5186-5209; ; 490-5505 with 60f, maximum the 50.5 bhls.	ofee and C 5330-5350; a 115,000 pressure /min. Fin	gallone 3600f, sh 8000
6-23-57 House pe 5372-589 water an average gallone.	od expected depths to object the control of the con	DETAI cective sands; show size ing points, and all o C.O.T.D. 552 reals 2 BJ/ft 5AA-5A56; 5 L. Breakfoum; mare 2250f. E res of 20 ball	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 168-5178; 5 pressure 21 njection re Ls each.	K gths of proposed casing posed work) rectared Manu- 5186-5209; ; 490-5505 with 60f, maximum the 50.5 bhls.	ofee and C 5330-5350; a 115,000 pressure /min. Fin	gallone 3600f, sh 8000
6-23-57 Scuse pe 5372-589 water an average gallons.	T.D. 5590'. T.D. 5590'. Tiorated inter O; 5406-5426; A 96,000# send treating press Propped 8 se	DETAI cective sands; show size ing points, and all o C.O.T.D. 552 reals 2 BJ/ft 5AA-5A56; 5 L. Breakfoum; mare 2250f. E res of 20 ball	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 168-5178; 5 pressure 21 njection re Ls each.	K gths of proposed casing posed work) rectared Manu- 5186-5209; ; 490-5505 with 60f, maximum the 50.5 bhls.	ofee and C 5330-5350; a 115,000 pressure /min. Fin	gallone 3600f, sh 8000
6-23-57 Ecuse pe 5372-389 water an average gallons.	od expected depths to object the control of the con	DETAI cective sands; show size ing points, and all o C.O.T.D. 552 reals 2 BJ/ft 5AA-5A56; 5 L. Breakfoum; mare 2250f. E res of 20 ball	LS OF WOR es, weights, and len ther important pro O'. Water f 5090-5108; 168-5178; 5 pressure 21 njection re Ls each.	K gths of proposed casing posed work) rectared Manu- 5186-5209; ; 490-5505 with 60f, maximum the 50.5 bhls.	ofee and C 5330-5350; a 115,000 pressure /min. Fin	gallone 3600f, sh 8000
6-23-57 House pe 5372-589 water an everage gallone.	T.D. 5590'. T.D.	DETAI cective sands; show size ing points, and all o C.O.T.D. 552 reals 2 BJ/ft 5AA-5A56; 5 L. Breakdown mare 22505. B rea of 20 ball ust receive approval in aral Ges Co.	LS OF WOR es, weights, and lenther important pro O'. Water f. 5090-5108; 168-5478; 5 pressure 21 njection re 1.8 each.	K gths of proposed casing posed work) rectared Manu- 5186-5209; ; 490-5505 with 60f, maximum the 50.5 bhls.	offee and C 5330-5350; a 115,000 pressure /min. Flu	gallone 3000, sh 8000

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