(5) USOS
(1) Phillips Drlg.
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Land Office	Santa Fe
Lease No.	NM 014021
Unit	

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO DRILL		SUBSECUENT	REPORT OF WATER SH	HIT_OFF		<b>X</b>
NOTICE OF INTENTION TO CHANGE PLA		<u>†1</u>	REPORT OF SHOOTING		d	do re
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF		REPORT OF ALTERING	, and	世間面	M E
NOTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL		REPORT OF RE-DRILLI		- <del> </del>	
NOTICE OF INTENTION TO SHOOT OR A	CIDIZE	11	REPORT OF ABANDON			
OTICE OF INTENTION TO PULL OR AL		SUPPLEMENTA	RY WELL HISTORY			
OTICE OF INTENTION TO ABANDON W	EL,L					$\frac{1}{4}$
/115-6			***************************************		GEOL DGIC	AL OF
(INDICATE	ABOVE BY CHECK MARK			ATA)	MOION.	11
<b>***</b>		Octobe	r 13,		, 19	60
Stephenson	. 200	(NI)	686	(C WWw		_
ell No. 1-22 is located	d 78R. from	$\Gamma = \left\{ \begin{array}{c} \Gamma \\ S \end{array} \right\}$ line and	660 ft. from	W line of se	с	2
NW/4 NW/4 Sec. 21	24N	TW	NMPM	()		
(½ Sec. and Sec. No.)		(Range)	(Meridian)			
	Rio Arrik			w Mexico	11 6	<b>.</b> .
gree	and level County of	. ~ andivision/	(8)	tate or Territory	"WEN	N. C.
		<b>-</b>		医多种性 化二甲基甲基甲基		
e elevation of the dernick in	oor above sea lev	rel is 7146	<b>!.</b>		rit rr	
e elevation of the derrick in		vel is 7146 LS OF WORK	ł. :		. 11 L.	
e elevation of the derrick in	DETAI	LS OF WORK	hs of proposed casing	es; indicate mudding	7 1960 John comin	
Spudded 9-5-60. Dri 8Kd ST&C Cag. T. E Ca Cl. Drilled 7-7/6 ST&C Cag. & 185 jt. set @ 6050 R. K. B. 9-19-60.	DETAIL Discrive sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show sands are sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points, and all of the sands; show size ing points;	LS OF WORK ther important proper ther important proper there is 206' 1.6' 206' 1.	. Ran 6 jts.  K. B. Cemes  L. 4-1/2 C  Rd. STaC	8-5/8 OD sted w/125 : DD 11.60# J. Cag. T. E. ( nest. P. O.	24# J- sx plus -55 8R 5073. 9	2% d
Spudded 9-5-60. Dri 8rd ST&C Cag. T. E Ca Cl. Drilled 7-7/ ST&C Cag. & 185 jt. set 6 6050 R. K. B. 9-19-60.  understand that this plan of work me	DETAIl pjective sands; show size ing points, and all of liked 12-1/4" 2, 193, 78 set 6" hole to 606 8, 4-1/2" OD Cemented w//	LS OF WORK ther important properties to 208 18 306' N. 19' Han 8 j. 19. 54 J-55	. Ran 6 jts.  K. B. Cemes  L. 4-1/2 C  Rd. STaC	8-5/8 OD sted w/125 : DD 11.60# J. Cag. T. E. ( nest. P. O.	24# J- sx plus -55 8R 5073. 9	2% d
Spudded 9-5-60. Dri 8Kd ST&C Cag. T. E Ca Cl. Drilled 7-7/6 ST&C Cag. & 185 jt. set 6 6050 R. K. B. 6 9-19-60.  understand that this plan of work many call R. Ree	DETAIl pjective sands; show size ing points, and all of liked 12-1/4" 2, 193, 78 set 6" hole to 606 8, 4-1/2" OD Cemented w//	LS OF WORK ther important properties to 208 18 306' N. 19' Han 8 j. 19. 54 J-55	. Ran 6 jts.  K. B. Cemes  L. 4-1/2 C  Rd. STaC	8-5/8 OD sted w/125 : DD 11.60# J. Cag. T. E. ( nest. P. O.	24# J- sx plus -55 8R 5073. 9	2% d
Spudded 9-5-60. Dr. 8nd ST&C Cag. T. E Ca Cl. Drilled 7-7/8 ST&C Cag. & 185 jt. set 6 6050 ft. K. B. 9-19-60.	DETAIL Discrive sands; show size ing points, and all of the sand side of t	LS OF WORK ther important properties to 208 18 306' N. 19' Han 8 j. 19. 54 J-55	. Ran 6 jts.  K. B. Cemes  L. 4-1/2 C  Rd. STaC	8-5/8 OD sted w/125 : DD 11.60# J. Cag. T. E. ( nest. P. O.	24# J- sx plus -55 8R 5073. 9	2% d

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