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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Allottee .	Control (1)	)
Lease No.		

## SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACID	ZING
OTICE OF INTENTION TO TEST WATER SHU		ne ell
OTICE OF INTENTION TO REDRILL OR REP	I II	4 40
OTICE OF INTENTION TO SHOOT OR ACIDIZ	l II	MAR 14 -19
OTICE OF INTENTION TO PULL OR ALTER	CASING SUPPLEMENTARY WELL HISTORY	S GEOLOGICA
OTICE OF INTENTION TO ABANDON WELL		ARMINGTON, NE
	/E BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	VIMING LOW
ll No. "6" 18-29 is located	1850 ft. from Niline and 750 ft. from W	ine of sec
m/A 100/A 20	24E AU HOUR	
(14 Sec. and Sec. No.)	(Twp.) (Range) (Meridian)	-4
le Slance PC	Rio Arriba New Mar	
,	Babove sea level isft.  DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposed casings; indicating points, and all other important proposed work)	te mudding jobs, come
,		of 8-3/87 of surf w/75 on tosted Ch.
udded 15t," hale at 6 pm 33 347 8-39 casing wild g w/25 CaGl <sub>2</sub> . 768 2:38 ig chead.	DETAILS OF WORK  tive sands; show sizes, weights, and lengths of proposed casings; indicating points, and all other important proposed work)  13-21-37, 3r14 to 140° and set 125-31° ber guide shoe at 135-31°. Compared to 12-22-57. After 34 hours wor, cash	TWED  ARI 1 1955  ARI ON
ate names of and expected depths to object the season of t	DETAILS OF WORK  Title sands; show sizes, weights, and lengths of proposed casings; indicating points, and all other important proposed work)  13-21-37. 2714 to 140° and set 125.32°  ber guide choe at 135.82°. Generated to 13-22-57. After 34 hours 190, cashing the control of	IND MRI 7 1956
ate names of and expected depths to object udded 125," hele at 6 pm 35 240 9-20 easing w/24 2 120 2;20 2;20 2;20 2;20 2;20 2;20 2;2	DETAILS OF WORK  Title sands; show sizes, weights, and lengths of proposed casings; indicating points, and all other important proposed work)  13-21-37. 2714 to 140° and set 125.32°  ber guide choe at 135.82°. Generated to 13-22-57. After 34 hours 190, cashing the control of	IND MRI 7 1956
ate names of and expected depths to object wide 125" hele at 6 pm 33 347 5-30 easing willed at 6 pm 32 220 2230 2230 2230 2230 2230 2230 2	DETAILS OF WORK  Titys sands; show sizes, weights, and lengths of proposed casings; indicating points, and all other important proposed work)  13-21-37. 2714 to 140° and set 125.32°  ber guide choe at 135.62°. Generated to 13-23-57. After 34 hours 190, cashing the proposed work)  13-23-57. After 34 hours 190, cashing the proposed casings; indicating points, and all other important proposed work)  13-23-57. 2714 to 140° and set 125.32°  13-23-57. After 34 hours 1906, cashing the points of the proposed casings; indicating points, and all other important proposed work)  13-21-37. 2714 to 140° and set 125.32°  13-23-57. After 34 hours 1906, cashing the points of the poi	IND MRI 7 1956
ate names of and expected depths to object 125" hele at 6 pm 33 347 8-30 eacing w/Rd 2 w/28 Gaffly. FGS 2:20 2:20 2:20 2:20 2:20 2:20 2:20 2:2	DETAILS OF WORK  Titys sands; show sizes, weights, and lengths of proposed casings; indicating points, and all other important proposed work)  13-21-37. 2714 to 140° and oct 125-32°  ber guide choo at 135-21°. Generated to 13-23-57. After 34 hours 190, condition  13-23-57. After 34 hours 190, condition  13-23-57. Recoive approval in writing by the Geological Survey before operation  14 CORPORATION  15' ding.  RAY PHILLIPS	IND MRI 7 1956
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understand that this plan of work must	DETAILS OF WORK  Titys sands; show sizes, weights, and lengths of proposed casings; indicating points, and all other important proposed work)  13-21-37. 2714 to 140° and oct 125-32°  ber guide choo at 135-21°. Generated to 13-23-57. After 34 hours 190, condition  13-23-57. After 34 hours 190, condition  13-23-57. Recoive approval in writing by the Geological Survey before operation  14 CORPORATION  15' ding.  RAY PHILLIPS	IND MRI 7 1956

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