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## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY ...

## GEOLOGICAL SURVEY

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(Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is 3546 ft.  DETAILS OF WORK  te names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cere ing points, and all other important proposed work)  in 166 joints 54 0. D. 14 15 -55 casing sizes set at 6271 Communicative Williams (Communicative Communicative Communi	(Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is 3546 ft. EB  DETAILS OF WORK  to names of and expected depths to objective sands; show sixes, weights, and lengths of proposed casings; indicate mudding jobs, coming points, and all other important proposed work)  in 166 joints 54" (3. 1). 14 15 -55, 28 joints 54" (3. 1). 15.5 casing set at 5271. Committed w/300 ax. cash. w/3 Gel plus 300 ax structure than 120 ax inner w/4 5 Gel patterned w/salt. 100 36 hps.		21-5 37-			
DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, central fine points, and all other important proposed work)  in 166 joints 54" 0. D. 14 1b 4-55, 28 joints 54" 0. D. 15.5 1b 3-55 casing set at 5271. Commented w/300 mx. cmb. w/ 5 Gel plus 300 mx strategy	DETAILS OF WORK  The names of and expected depths to objective sands; show sixes, weights, and lengths of proposed casings; indicate mudding jobs, cemerated joints, and all other important proposed work)  The life joints 51" O. D. 14 1b 1-55, 28 joints 51" O. D. 15.5 1b 1-55 casing set at 6271. Commented w/300 mx. cmb. w/5 Gel plus 300 mx structure interested w/salt and 120 mx inser w/4 5 Gel anturated w/salt. NOC 36 hreads the salt of the for 30 minutes before a after drilling plus. These	(% sec. and sec. No.)	(Twp.) (Ran	ge) (Meri	dian)	
DETAILS OF WORK  to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, central fine points, and all other important proposed work)  in 166 joints 54" 0. D. 14 1b 4-55, 28 joints 54" 0. D. 15.5 1b 3-55 casing set at 5271. Commented w/300 mx. cmb. w/ 5 Gel plus 300 mx strategy	DETAILS OF WORK  The names of and expected depths to objective sands; show sixes, weights, and lengths of proposed casings; indicate mudding jobs, coming points, and all other important proposed work)  All 166 joints 51" O. D. 14 1b 1-55, 28 joints 51" O. D. 15.5 1b 1-55 casing set at 6271. Commented w/300 mx. cmb. w/6 % Gel plus 300 mx structure interested w/salt and 120 mx incor w/4 % Gel saturated w/salt. NOC 36 here.	(Field)	(County or Sub		**** *********************************	
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