Form 9-881 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

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Vell No. 7 is located \$380 ft. from \$\begin{array}{c} \text{N} \\ \text{Sec. and Sec. No.} \end{array}\$ line of sec. \$\frac{24}{258}\$ 378 NMPM \[\text{No.} N		
The elevation of the derrick floor above sea level is3079 ft. DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cen ing points, and all other important proposed work) Set Itis posture stop at 7611' in inlieuther for subing string. Ran 15' Otia pack-off and upper stop at 7593'. Ran bostom asop for upper	14, NL/4, 5-C. 24 (1/2 Sec. and Sec. No.) (Tw.	(Meridian)
		DETAILS OF WORK
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Address Signed By: F E WEAVER	Set Itis bottom stop 15' Otis pack-off and up pack-off at 7521'. Ran Opened both zones to file I understand that this plan of work must rec Company 110000 to 121 Comp	DETAILS OF WORK and s; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cendoints, and all other important proposed work) put 7011' in Eliquipur and String. Ran put stop at 7593'. Ran Dottom about for upper 20' Stis pack-off and upper stop at 7500'. Ching a supproval in writing by the Geological Survey before operations may be commenced. Original Signed By: F. E. WEAVER
	Set Itia battom stop 15' Otia pack-off and upack-off at 7521'. Ran Opened both zones to file I understand that this plan of work must rec Company 11dayster in 1 Comp	DETAILS OF WORK Lands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, centrolists, and all other important proposed work) Pat 7011' in filled barger subing string. Ran Pager stop at 7593'. Ran postom asop for upper 20' Stis pack-off and upper stop at 7500'. Gwing. Ouginal Signed By: T E WEAVER