

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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cell No is located 1765 _ ft. from N line and 1870 _ ft. from N line of sec. 26.  (4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)  (Field) (County or Subdivision) (State or Twitis) [ [ ] ] (County or Subdivision) (State or Twitis) [ ] [ ] ] (County or Subdivision) (State or Twitis) [ ] [ ] ] (County or Subdivision) (State or Twitis) [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [			Sandandana 18	
is located 1795 ft. from N line and 1840 ft. from W line of sec. 26  (4 Sec. and Sec. No.)  (7 Sec. and Sec. No.)  (7 Sec. and Sec. No.)  (8 Sec. and Sec. No.)  (9 Sec. and Sec. No.)  (1 Sec. and Sec. No.)  (1 Sec. and Sec. No.)  (1 Sec. and Sec. No.)  (2 Sec. and Sec. No.)  (3 State or Trick (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Picerille has			, 19.
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DETAILS OF WORK  To names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding District will at \$1.30 MJ, 9-3-62. Brilled 11" hale to 100 feet. Lended that 8-5/8", \$66, 3-75, \$226 easing et 139 feet with 160 sx cessest. The shows extended to ax cessest to say face. WC 2:00 PM, 9-3-62. After for sh hours, tested 8-5/8" casing to 1930 put, for 30 minutes, GL. Brilled to 256 feet. See 1032. Lended a constitut 56", 156, 3-95, see:	a playation of the Jeniel O	1 1 1	_	1/20
DETAILS OF WORK  To names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding Distance in points, and all other important proposed work)  and well at \$150 AM, 9-3-62. Brilled 11" hale to 120 feet. Lended that 6-5/8", \$66, 3-75, \$200 casing et 139 feet with 160 ar counst.  The set of an expected to an expected to surface. Not \$100 MM, 9-3-62. After the set in the se	c cicvation of the deflick no	or above sea level is	ft.	SFP25
to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding Dis Tarring points, and all other important proposed work)  and well at \$150 Mi, 9-3-62. Brilled 11" hale to 140 feet. Lended a stead 6-5/8", ship, J-35, stack ensing at 139 feet with 160 az counst. Linded estimated to az counst to surface. NOC 2:00 PM, 9-3-62. After for sh hours, tested 6-5/8" casing to 1000 put, for 30 minutes, GL. Brille to 3006 feet. See 10gs. Lended a counsted 56", 156, J-95, stack making at 3005 feet with 185 az counst.		DETAILS OF W	ORK	1
that will at b: 30 MM, 9-3-69. Brilled 11" hale to 140 feet. Landed & sted 6-5/6", Shi, J-95, STAG ensing at 139 feet with 100 at counst. Stated continued to an essent to surface. NOC 2:00 PM, 9-3-68. After for St hours, tested 6-5/8" coming to 1000 pet, for 30 minutes, CK. Brill hale to 3006 feet. See logs. Landed & counsted 52", 156, 3-95, sunc making at 3005 feet with 185 at counst. NOC 9-16-68. After NOC for St.	te names of and expected depths to ah			/ OIL CON.
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	ned well at 4:30 AM, 9 sted 6-5/8", shi, J-95 shated estimated to as for M house, tested 8 " hale to 3005 feet wi nating at 3005 feet wi n, tested 5%" ensing to feet with air drilling	, still easing at 139 easent to surface.  -5/8" cooling to 1600 line logs. Leaded & th 125 se conset. He 1900 yel for 30 min gentlement.	fort with 100 sz of WC 2:00 M, 9-3-6 pet, for 30 minutes consisted 55°, 166, W 9-16-62. After 1 minutes, CC. Now drill	mont. L. After L. After L. Brill F-95, SURC RU for st Ling below
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