Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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| gels Peek Balots (Field) (County or Subdivision) (County of Subdivis | /s another 23 P | 28-H R-10-H | | THIVEN |
| celevation of the derrick floor above sea level is 636 ft. (AMB) DETAILS OF WORK DETAILS OF WORK DETAILS OF WORK OUT CON. COM. DIST. 3 Attended the special depths to objective annels; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, menting points, and all other important proposed work) of the served special and a 5562 with abread jet tool jetting to minutes at 1600 with a berrells per minute using 1 pound such per gallon, directles at 1600 with a berrells per minute. Special 1600 gallons breakform and a stating labels. Break at 1600 gallons breakform and a stating labels. Special 1600 gallons breakform and a stating labels are sent assessment. Due to wellhood look flushed treatment with vators. Treatment of the period of the sent special labels and and antique of the period of the sent special labels and and antique of the period of the sent special labels and the sent special labels are containing 10 pounds pounds and 10 pounds period to 1700 gallons with 19,700 pounds and. Treatment with period period of the sent special labels and 19,700 gallons with 19,700 pounds and. Treatment with period period to 1700 gallons with 19,700 pounds and. Treatment with period period of the sent special per minute. Stepped and and 1000 gallons with 19,700 pounds and. Treatment with period per minute. Stepped and and 1000 gallons with 19,700 period per minute. Stepped and and 1000 gallons with 19,700 period per minute. Stepped and and 1000 gallons with 19,700 period per minute. Stepped and and 1000 gallons with 19,700 period per minute. Stepped and 1000 gallons with 19,700 period per minute. Stepped and 1000 gallons with 19,700 period per minute. Stepped and 1000 gallons with 19,700 period per minute. Stepped and 1000 gallons with 19,700 period per minute. Stepped and 1000 gallons with 19,700 period per minute. Stepped and 1000 gallons with 19,700 period p | (1/ Sec. and Sec. No.) | (Twp.) (Range) | (Meridian) | MFILTH / |
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| ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs sementing points, and all other important proposed work) is circumferential cut at 5522 with abreat jet tool jetting 30 minutes at 4000 with 4 pervals per minute using 1 pound sand per gallon, Girculated hele to en cut send and cutting Sabries. Broke formation by pumping down tubing at 500 pet with 4 pervals per minute. Spotted 1000 gallons breakform acid. Started of the send sand. The second sand. The second sand. Due to wellhood look flushed treatment with water. Treating secure 1950 pet, increasing to 3600 on flush. Tightened wellhood and connection of the second sand with 49,700 gallons sallon with 49,700 pumps sand. Treating 4 50 pounds 5-92 against per 1000 gallons with 49,700 pumps sand. Treating secure 2000 pet, increasing to 3700 pet on flush with being plan act at 6561 by jetting at 300 pet with 3-3/4 barrels per minute. Secure sand and connection of the secure 1000 pet with 3-3/4 barrels per minute. Stopped sand and realizated hele close at 3100 pet with 3 barrels per minute. Stopped sand and secure 1000 pet with 3 barrels per minute. Stopped sand and realizated hele close at 3100 pet with 3 barrels per minute. Stopped sand and secure 1000 pet with 3 barrels per minute. Stopped sand and secure 1000 pet with 3 barrels per minute. Stopped sand and secure 1000 pet with 3 barrels per minute. Stopped sand and secure 1000 pet with 3 barrels per minute. Stopped sand and secure 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute. Stopped sand and 1000 pet with 3 barrels per minute | ne elevation of the derrick floor | above sea level is | \ _{Oii} | CONT. 3 |
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