



CARSON

Pump

- Turbine and Submersible Sales & Service
- Complete Well Rehabilitations
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Log #
105247
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P.O. BOX 20159 CARSON CITY, NV 89721 (775) 888-9926 FAX (775) 888-9928

Daily work schedule for Barrick Well Log #31697

5/7/07

5:30-1:00, Mobilize rig and equipment from Carson City to Barrick

1:00-6:00, Measure static water level at 301' and depth of well at 1,204'. Run in 14" Mills Knife to 450' and perforate from 450' back to 380'

5/8/07

6:30-11:00, Perforate 5 rows per foot from 380' to 350', 220' to 200' and 20' to surface

11:00-2:00, Install tremme to 1,197'

2:00-7:00, Mix 112 bags of abandonite with approximately 4,800 gallons of water and pump into well. Mud weight between 9.2 and 9.3 lbs.. Measured soft tag at 690'. Added 15 bags of 3/4" hole plug with 1/2 yard of rock to set plug.

5/9/07

6:30-7:30, Measure depth and get hard tag at 730'. Install tremme from 600' to 714'.

7:30-11:00, Mix 48 bags of abandonite, mud weight avg. 9.2 lbs., and pump in, measure, and get tag at 490'.

11:00-11:30, install 10 bags of hole plug with 1 yard of rock to set plug

11:30-12:30, Place clean fill to 456'

12:30-3:30, Mix 36 bags of abandonite, mud weight 9.2 to 9.3, and pump in from 450' to 300'.

3:30-4:00, Install 10 bags of hole plug with 1 yard of fill to set plug, get hard tag at 331'.

4:00-4:30, Place fill from 331' to 227'

4:30-5:30, Mix 29 bags of abandonite and pump in back to 185'

5:30-6:00, Install 10 bags of hole plug and 1 yard of rock to place plug

5/10/07

6:30-8:30, Measure hard tag at 197'. Place clean fill from 197' to 22'.

8:30-9:30, Mix 22 bags of Portland Type II cement with approximately 115 gallons of water and pump into well from surface

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STATE ENGINEER AND SURVEYOR