

SOUTH HORSESHOE BEND UNIT 10-1

PROCEDURE

1. Perforation at 11,553' to 11,606' was squeezed with 35 sx Class "H" cement below a retainer.
2. Perforations at 11,412' to 11,415' were squeezed with 50 sx Class "H" cement. Top of cement squeeze was found to be at 11,099'.
3. Perforation at 10,926' to 10,961' was squeezed with 35 sx of Class "H"
4. A 35 sx Class "H" plug was spotted at 10,050' up to 9568'.
5. A wireline cast iron bridge plug was set at 8420'.
6. Perforations to be squeezed in the Bone Springs at 7988' to 8050' with 50 sx of Class "H" 1/2# Flocele/sx. Tubing and RTTS packer set @ 7680'.
7. Trip out of hole with tubing and RTTS packer. Circulate the hole with mud laden fluid prior to trip out of hole.
8. Rig up and run stuck pipe log on 7" casing.
9. Trip in hole and spot a 50 sx plug at the cut off of the casing.
10. Set a 9-5/8" cement retainer @ 2850'. Squeeze 100 sx of Class "H" out leaving 10 sx on top of retainer.
11. Run free point on 9-5/8" casing and pull.
12. Spot a 75 sx plug at cut off.
13. Spot 35 sx plug at the surface.