

Remedial Procedure
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16. Fill well with 2% KCL water.
17. TOH with RTTS.
18. RT Retrieving tool and TIH. Wash balls and sand from RBP.
Recover RBP and TOH.
19. TIH w/Morrow string and sting into Model D at 9415'. Make up
Model K packer in string at approximately 7200'.
20. Run Cisco string and set Model K packer at 7200 with 12,000 lb.
set down weight.
21. Swab both zones and return well to production.