

Malmar Unit TR 2 No. 6

1. Drlg CIBP @ 4282'. MIRUCU. RIH with 4 3/4" Bit, DC's & WS. Tag CIBP @ 4070'. Drld top slips on CIBP. Started flwg. Rate 6 BWPM. Drld & pushed CIBP to 4282'. Set dwn solid. Drlg on CIPB & scale. Circ clean. Pull out to 3640'. SDFN.
2. DRLD CIBP to 4282', scale & iron sulphide dwn to 4399'. Circ clean. POH LD DC. Flwg to pit. SDFN.
3. Major FLW from perfs 4272-4300'. Minor FLW from 4167-4174'. Cross FLW check 4167-74'. Taking fluid.
4. Move pkr & plug to ACDZ. Perf 4180-4242' & 4275-88' W/4" Csg gun 1 JSPF (29 Holes). RIH W/RTTS pkr & 2 7/8" WS. Set pkr @ 4330'. ACDZ perfs 4375-88' W/1100 gals 15% HCl. Form broke @ 4000#. SWB test. Pmp 55 gals scale inhibitor W/24 BW. Flush W/100 BW. SI 3 hrs. POH W/pkr. RIH W/RBP & Pkr. Set RBP @ 4330'. Test RBP to 2000#. Set pkr @ 4215'. Pmpd 110 gals scale inhibitor W/40 BW thru perfs 4230-4300'. Flush W/100 BW.
5. Rise pkr & retrieve RBP. Set RBP @ 4225'. Test RBP to 2000#. Pull & set pkr @ 4084'. ACDZ perfs 4118' to 4202' (San Andres/Grayburg) W/3000 gals 15% HCl using 100 BS. flwd back load. Pmpd 110 gals scale inhibitor W/30 BFW. Flush W/80 BFW. SI 4 hrs. POH W/RBP, PKR & LDWS.
6. RIH W/1 jt 2 7/8" tbg as MA, perf sub, SN, 2' - 2 7/8" SUB, working BBL W/plunger, rod, on/off tool, Tbg SUB & Tbg. NU WH. BTM Tbg @ 3909'. SN @ 3874'. RIH with on/off tool & rods. Space out & RDCU. Set 114 pmpg unit. Hung on & started pmpg @ 5:00pm 5-26-87.

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For June 5-87

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