

**C-103 Continue - SV Sunrise State #1**

12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.

7/23/02- Drill & srvy.  
7/27/02- Change out mtr & bit. Pmp test mtr-Ok. Function test BOP-Ok. W&R 80' to btm. Resume drlg.  
7/30/02- Change out mtr & bit. Function test BOP & pmp test mtr-Ok. W&R 70' to btm. Resume drlg & srvy.  
7/31/02- TIH w/1.5 deg best mtr @ 11,544'. Drlg w/mtr. Srvy.  
8/2/02- Rotate & slide drill.  
8/3/02- Change out mtr & bit. Function test BOP & pmp test mtr-Ok. W&R 98' to btm. Resume drlg & srvy.  
8/6/02- Change out mtr & bit. Function test BOP & pmp test mtr-Ok. W&R 105' to btm. Resume drlg & srvy.  
8/9/02- TD 4 3/4" hole @ 12,100'. Check flw, pmp sweep, circ & cond mud. LD jts w/swivel, trip 19 stnds into csg. TIH & circ btms up & spot Hi-Vis pill on btm. RU csg crew, tack weld shoe jt & ran 3.5" 9.3# L80 FL liner. PU Baker Hy-Flo Illiner hanger & RD csg crew. TIH w/stand & DP. TIH w/liner & drop 1.875" rabbit thru every stand running 2 7/8" DP.  
8/10/02- Ran 2 7/8" DP w/3 1/2" liner. Tag btm @ 12,100'. LDDP & shoe @ 12,040'. Set Hy-Flo liner hanger @ 10,427'. Circ DP & liner cmt w/25 sxs 15:61:11 Poz C CSE + additives, displace w/15 BFW & 45.5 bbls mud. Liner set @ 12,046'. Top of liner @ 10,418'.  
8/11/02- RD & clean location. Rlsd rig.  
8/23/02- MIRU. Ran 2 7/8" 6.5# J-55 8rd EUE tbg & set @ 8417'. Ran 120 HP sub pmp w/#4 flat cabel banded.  
8/24/02- Connect WH & flowline. Pmp test mtr-Ok.  
8/26/02- Startes ESP.  
8/28/02- Pmpg 150 BO, 300 BW & 0 MCF.