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CVU 189 Vacuum (Grayburg-San Andres) Field API No. 30-025-33334 Lea County, NM

Workover Procedure

- 1. Shut in injection wells CVU 83 and CVU 139 two weeks prior to rigging up on the subject well.
- 2. Rig up pulling unit. Kill well. ND wellhead. Pull rods and pump.
- 3. NU BOP. Pull tubing.
- TIH w/ 4-3/4" mill tooth bit 6, 3-1/2" drill collars on 2-3/8" workstring. TAG CIBP @ 4720'. Drill up CIBP and attempt to clean out to 4799'. Circulate hole clean. Spot 15% HCl from TD to 4700'. TOH. Note: The original PBTD was 4799' (log depth). The maximum depth reached since initial completion was 4770' on 6-1-96.
- 5. Rig up loggers and get on depth with Halliburton GR-CBL-CCL log dated 5/3/96 (no short collar ran).
- 6. Perforate the 5-1/2" casing w/ 2 JSPF at 120 degree phasing as follows: 4700'-10', 4714'-22', 4726'-35', and 4740'-64'.
- 7. RIH w/ 4 jts tail pipe and 5-1/2" treating packer on 2-3/8" workstring. Set packer at 4,560'.
- 8. Acidize perfs 4700' 4766' w/ 2,500 gallons 15% NEFE HCL in one stage. Shut in one hour and flow back load. TOH.
- 9. TIH w/ 5-1/2" treating packer on 2-3/8" workstring and set at 4,200'.
- Acidize perfs 4,261' 4764' w/ 6,000 gallons 15% NEFE HCl in four stages. Drop 1500# rock salt between stages. Shut in one hour and flow back load. TOH.
- 11. TIH w/ 4-3/4" mill tooth bit on 2-3/8" workstring and clean out rock salt to depth reached in Step No. 4. TOH.
- 12. TIH w/ production tubing. ND BOP and NU wellhead. RIH w/ pump and rods.
- 13. Return to production.

PTB 2/13/08

CURRENT WELLBORE DIAGRAM







