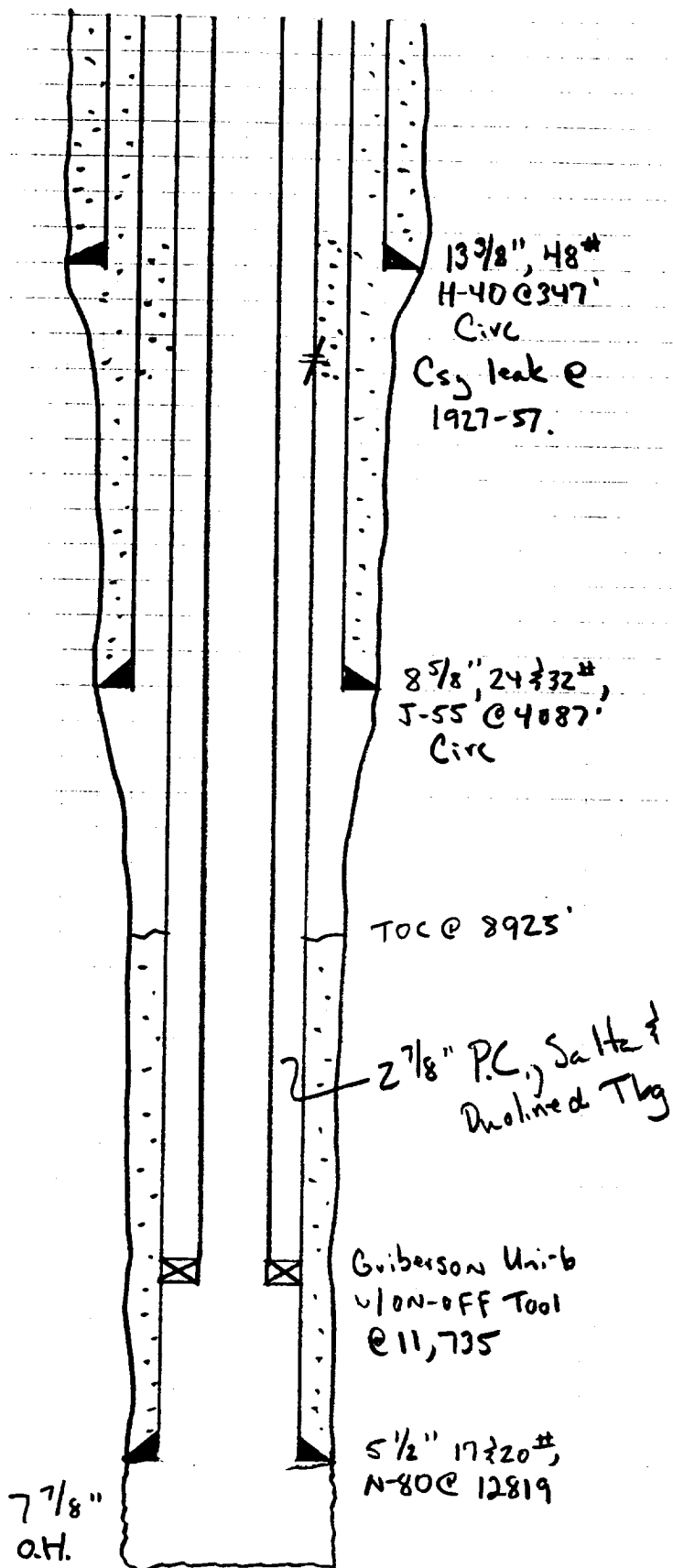


South Lane SWD well
Lea Co., N.M.



TD = 12990

History

- 1/65: Acidz w/ 10,000 gals 15% HCl. BHP = 4809 @ 12,800'. Inj down csg.
- 3/66: RIM w/ 3 1/2" tbg - w/o PKR
- 8/67: Ran 3 1/2" Duoline & PC. w/o - PKR.
- 1/69: Fish parted tbg
- 3/79: Leak between 8 5/8" & 13 3/8" csg. Ran csg insp. log. RIM w/ 2 7/8" tbg. Set pkr @ 12,500'
- 6/84: Acidz w/ 500 gals HCl. Tbg had ext. corr. RIM w/ B & S. Bridge @ 9308'. POOM. Set PKR @ 9211' - pump dn csg @ 3/4 BPM. POOM. Fish tbg to 12,377. RIM & set RTOP @ 11772 - could go no deeper than 11,832'. Located leak 1927'-1957'. Pumped 150 sx Class 'C' - had circ around 8 5/8" csg. PO cont & test. CO well to top of junk @ 12,872'. Acidz w/ 5000 gals 20% HCl.
- 3/85: RIM w/ Griberson PKR - Test csg to 500#. Acidz w/ 1500 gals 15% HCl.
- 7/85: Acidz w/ 500 gals 15% HCl.
- 10/85: Acidz w/ 500 gals 15% HCl.
- 1/86: Acidz w/ 500 gals 15% HCl.
- 6/86: " " " " " "
- 1/87: " " " " " "
- 6/87: " " " " " "
- 5/88: Replace tbg.
- 11/91: Replace tbg.