

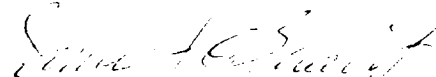
Plan No. 2 Stage No. 4 continued:

54. Rig up slick line unit; pull plug from receptacle.
55. Swab tubing to clean-up and test.
56. Swab short string down to clean-up and test.
57. Install surface equipment.
58. Run potential test(s) as required.
59. Initiate production operations.

A pumping system will be required at some time in the future. The following procedure and cost estimate should provide a reasonable estimate for this action provided a single zone is to be produced or the top zone pumped and with the bottom zone continuing to flow.

- A. Level unit pad area, set pumping unit base and unit with electric motor.
- B. Kill upper zone, run and set plug in lower zone "on-off" tool; remove well head and nipple-up BOP.
- C. Pull short string out of upper packer.
- D. Displace hole into tank with 2% KCl water.
- E. Pull out of hole with short string.
- F. Go in hole with packer stinger, one joint of tubing, perforated sub, seating nipple and tubing.
- G. Space out and set into packer; remove BOP & nipple-up well head for pumping completion.
- H. Go in hole with pump, rods, etc.; seat pump and long stroke.
- I. Hang on pumping unit; initiate pumping action.

Very truly yours,



James F. O'Briant
Registered Professional Engineer