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- 5. If zone is indicated to be commercial, kill well and pull the and pkr. Using Lane Wells, run Baker Hod. D pkr w/Expendable Plug in place and set at approx 11,475. Dump 6'-8' of ad on top of pkr. If zone proves to be non-commercial, PéA Atoka by pumping into perfs w/approx 50 sx sloset cat and obtaining stand-ing pressure. WOC 4 hrs and pressure test to 1500 psig.
- 6. Perf 2 holes w/E gun at 4920'. Using wire line, set Baker Mod K Cat Retainer at 4890'. Run tbg and stinger and sting into cat retainer. Establish circulation in csg annulus, then circulate 150 sx Incor Pos cat behind pipe for San Andres primary cat job. Precede cat w/250 gal "Mud Flush". Pulletbg and stinger and WOC 12 hrs. Run temp survey after approx 8 hrs.
- 7. Using "E" gun perf 4 holes at 4865. Run the w/Retrievamatic pkr and block squeeze parfs w/100 ax Incor Poz cat to 4000 psig.
- 8. Full tbg and pkr to approx 4700' and using Lane Wells tbg gun, perf 4847-48 w/4 shots for upper block squeese. Set Retrievamatic at approx 4800' and block squeeze perfs to 4000 psig w/100 sx Incore Pers. Full tbg & pkr and WOC 6 hra.
- 9. Run the w/4 3/4" bit w/Rotovert Scraper and drill cmt through upper block squeeze interval. Pressure test to 1500 psig. Drill cmt through lower block squeeze interval and pressure test to 1500 psig.
- 10. Pull the, bit and scraper and using Lane Wells "E" gun perforate 1 "Flosest" bullet at each of the following depths: 4852', 4851', 4850', 4849'.
- 11. Run the w/Retrievametic Pkr and acidize perfs w/1000 gal BDA. Swab well and determine nature of production.
- 12. If show of oil or gas is obtained and excessive water production is not indicated, pull tbg and frac down cag w/20,000 gal refined oil and 20,000 # sd. Use 1800 HHP and attempt to obtain min of 12 BPM inj rate. Limit surface pressure to 6,000 paig.
- 13. Run thg, recover load oil and take production test.
- 14. Final completion procedure will be determined after evaluation of all data.

John Hastings Production Engineer

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