

ATTACHMENT TO C-103

South Eunice

Christmas A-3

Treated thru open hole perfs 3686', 3655' & 3613' w/30,000 gallons gelled lease crude containing 1#/gal. sand and 0.1#/gal. Adomite. Overflushed w/50 BO. Swabbed dry. Plugged back to 3596' w/pea gravel and hydromite. Set Baker drillable retainer on wire line @ 3570'. Ran tubing and pumped 1000 gals. Cement w/radioactive tracer and flushed tubing w/water. Drilled out to 3585'. Pressure tested casing to 1000 psi for 30 mins. Test OK. Drilled to 3595'. Swabbed well dry. Loaded hole w/oil. Pressured to 1000 psi for 30 mins. Held OK. Drilled out to 3777'. Ran ~~Lyons~~ straddle packer 3730' - 3761' w/perfs immediately above bottom packer. Pumped into well but could not get breakdown. With 2700 gals. oil in well started getting communication around top packer. Overflushed w/10 BO. Reset packer, top packer @ 3669', bottom packer @ 3700'. Started pumping oil. Bottom packer leaking. Reset packers in casing. Tested to 3500 psi. OK. Pulled tubing and packers. Ran measuring line found TD @ 3773'. Pumped 46 gals. pea gravel down casing from surface. Fill-up @ 3711'. Ran drillable retainer. Unable to set. Pulled tubing and retainer. Set packer @ 3640'. Had communication around packer. Spotted 500# moth balls but failed to seal off. Pulled packer. Reset packer @ 3730'. Treated down 2 1/2" tubing w/20,000 gals. gelled lease crude containing 1#/gal. sand. Overflushed w/50 BO. Pulled tubing and packer. Ran 2" tubing and hung @ 3683'. In 6 hours swabbed 8 1/2 BF, cut 14 1/2 BS. Loaded casing w/oil. Pulled tubing. Ran 4 3/4" bit found fill-up @ 3703'. Drilled out to TD 3777'. Set test pumping unit. Well would not pump. Pulled rods and pump. Loaded casing and tubing w/treated lease oil (3000 F.). Spotted 50 gals. mud control chemical mixed w/20 BO over formation. Pumped 235 BO into formation. Opened well and flowed 11 BO thru casing and died. Ran pump. In 24 hours pumped 3 BO. Pulled pump.

WELL TEMPORARILY ABANDONED Sept 24, 1957.


 NAME: Rex C. Cabaniss
POSITION: District Exploitation Eng.COMPANY: Shell Oil Company

