

Attachment to the #15-7 San Isidro

Pick up Mountain States seal assembly and run production string as follows:
seal assembly (9.2'), seating nipple (1.75'), 97 joints of 2-3/8" tubing
(3202.17'), one 2-3/8" pup joint (2'), one 2-3/8" pup joint (2'), one 2-3/8" pup
joint (4'), and one 2-3/8" pup joint (6'). Total of 3226.92'. Strip off Blowout
Preventor. Sting into packer at 3229' KB. Set down on plug. Could not knock out "
plug. Tried spudding on plug. Would not knock out.

Rig up hot oil truck. Load tubing with 12 barrels oil. Pressure tubing to 750 psi.
Communication to annulus. Determine that seals are not in packer bore until plug knocked
out. Work on knocking out plug for 1/2 hour. Shear pin to equalize. Immediate strong
blow. Continue to work tubing. Oil to surface in 5 minutes via annulus. Shut in
annulus. Work tubing through plug and "J" on to tie-back. Rig up hot oiler to tubing.
Flowed 5 barrels and shut in. Rig up hot oil to casing. Shut in casing pressure 275 psi.
Bled gas off annulus through hot oil truck. Pump 58 barrels oil down annulus. Shut in.
Rig down completion unit.