

General ReEntry Program – attachment to Form C-101

Pecos River Operating, Inc – State “T” No. 4
800’ FSL & 1930’ FWL, Sec 16, Twp 20-S, Rge 37-E,
Lea County, NM

Formerly Southwestern Energy Production Co. – Strawnman “16” State No. 1

Elevation – 3525’ GL TD – 7850’

Surface Casing: 8-5/8”, 32#, J-55, at 1207’ w/ 644 sx. (Circulated)
7-7/8” hole to TD.

Cement Plugs:	0 – 78’	10 sx
	1157 – 1257’	40 sx
	3789 – 3889’	30 sx
	6234 – 6334’	32 sx
	7739 – 7839’	30 sx

General Procedure:

1. Install and test 11”, 3000 psi wellhead and double-ram BOP’s.
2. Drill out plugs to 7700’, circulating working pits. Condition mud as necessary to maintain 32 – 34 vis and 20 cc water-loss.
3. Condition hole at 7700’. Lay down drillpipe and run 5-1/2” casing. Cement according to recommendation.

Mud Program: Brine water & starch to condition mud left in hole.

Cement Program: 275 sx Innerfill”C” followed by 840 sx premium completion cement. Calculated TOC – 1000’.

BOP Equipment: 11”, 3000 psi double-ram hydraulic preventers. Tested to 2000 psi. Any equipment failing test will be repaired or replaced prior to drillout.

WRH
7-5-01

