

DATE: May 21, 1992

WELL: West Indian Basin #1
Indian Basin Field
Eddy County, New Mexico

DATA

PERMANENT ZERO POINT: Zero = KB = 10' AGL

UPPERMOST PLUG: PBTD = 7692'

RETAINER: None

CASING: 5½", 15.5# & 17# DEPTH SET @ 7692'

PACKER DEPTH (TOP) & TYPE: Guiberson KVL-30 @ 7319'

TUBING: 2¾", 4.7# J-55 DEPTH SET @ 7319'

TOC: 6570' LOG:

PERFS: Upper Penn (4 JSPF) 7396-7402', 7412-7422', 7428-7436', 7444-7450'

SUPPLEMENTAL PROCEDURE

1. RU Wedge Wireline. RIH & set 5½" CIBP @ ±7380'.
2. PU RIH w/ 4½", 11.35# IFC K-55 csg from 0-7380'. Circ. Cmt to surf.
3. RIH w/ 3¾" RB, DC's, on 2¾", 6.5# J-55 tbg w/ 3.46" OD Special Turned Down Collars. DO CIBP. POH.
4. RU Wedge Wireline. Run GR-N-CCL from PBTD 7692' to 5000'. Correlate to Welex Acoustic Velocity Log dated 11/20/63.
5. Perf well as per Stakeholder Team.
6. RIH w/ 4½" pkr on 2¾", 6.5# J-55 tbg w/ 3.46" OD Special Turned Down Collars. Set pkr 50' above top perf.
7. Stimulate well as per Stakeholder Team.
8. RR.