

DATE: **August 5, 1992**

WELL: **Sun Bright Fed Comm #1
Gem Morrow Field
Lea County, New Mexico**

DATA

PERMANENT ZERO POINT: **Zero = KB = 25.5' AGL**

UPPERMOST PLUG: **PBTD = CIBP = ±13,470'**

RETAINER: **None**

CASING: **5½", 17 & 20# N-80 DEPTH SET @ 13,750'**

PACKER DEPTH (TOP) & TYPE: **5½" Otis Perma Latch w/ on/off tool @ 13,105'.**

TUBING: **2⅞", 6.5# P-105 DEPTH SET @ 13,105'**

TOC: **Temp Survey LOG: 6728**

PERFS: **Morrow 13,130-150', 13,185-191', 13,240-244', 13,293-308'**

PROCEDURE

1. MIRU.
2. ND wellhead. NU BOP. Rel pkr POH w/ 2⅞" IJ P-105 tbg & 5½", 17# Otis Perma-Latch pkr.
3. RU HLS. RIH & set 5½", 17-20# CIBP @ ±13,000'. Dump 2 sks cmt on top. RD.
4. RIH w/ 5½", 17# Otis Perma-Latch pkr on 2⅞" IJ P-105 6.5# tbg. Set pkr @ 12,500'.
5. RU HLS. Perf thru tbg w/ 1¹¹/₁₆" Dyna Strip w/ 14.5 gm charge & .47" hole as follows:
Correlate to attached Schlum GR/CCL/CBL dated 5/21/85.
Atoka (12,584-589'), 5', 6 SPF, 30 holes
6. Attempt to flow well to TST.
7. A decision will be made whether or not to shut in for build-up or to stimulate.
8. Contact Production Engineer for stimulation/build-up procedure.
9. RR.