PROCEDURE (PART II): DELAWARE (BRUSHY CANYON) TEST

- 1. Set an RBP over the Bone Spring at 7,400' and cap with 15-25' of sand.
- 2. Perforate the following zones with 4-inch casing guns, 2 spf 180° or 90° phasing with maximum premium charges. Correlate to the Schlumberger Compensated Neutron - Litho Density Log dated 12/31/87:

| Тор | 6,314-6,334′ | (20') |
|--------|--------------|---------|
| | 6,370-6,382' | (12') |
| | 6,438-6,446' | (81) |
| i | 6,524-6,530' | (67) |
| Bottom | 6,660-6,670' | (10') |
| | Total | 56' Net |

- 3. RIH with tubing and treating packer and set at 6,250'.
- 4. Acidize Delaware with 4,000 gallons of 7-1/2% NE FE acid and ball sealers.
- 5. Swab back load and/or flow test well for 1-2 days prior to fracturing to determine oil cut, fluid levels and or reservoir pressure.
- 6. If fracture treatment is planned, TOH with packer and frac well down casing or RIH with tubing and frac "triple-entry".
- 7. Swab and or flow test zone to determine productivity.

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