## **BENTERRA** Corporation

Mid-Continent Region

## Memo to File

Well Name: API Number: Coordinates: S - T - R County / State Drilled:	H. T. Orcutt (NCT-C) Com A #3 30-025-04534 1980' FNL & 1980' FEL 6 - 21S - 36E Unit G Lea, NM 1936	Operator:ChevronField:EumontDate:7/31/01By:DCD
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Note: A review of Chevron's workover files indicated that the 75/8" x 51/2" annulus was cemented to the surface when it was squeezed at 1130'. Work was done in February, 1979.

The attached P&A procedure differs greatly from that originally submitted by Chevron or the one discussed in our meeting of 8/14/01. Since the 51/2" csg can not be pulled, this led us to propose that the 103/4" x 75/8" annulus be cemented and the 51/2" be left filled with cement. ZONITE highly compressed sodium bentonite nodules will still be used for the bottom plug and across the Rustler and 75/8" csg shoe.

Strilol