

September 20, 1978

Attachment to Form C-103

AMOCO PRODUCTION COMPANY

TELEDYNE 17 WELL NO. 1

660' FSL & 1980" FWL, Unit N, Sec. 17, T-23-S, R-29-E

EDDY COUNTY, NEW MEXICO

DST RESULTS

DST #2 12,043'-12,055'. ATOKA. PKR DAMAGED ON LEDGE X HELD IN OPEN TOOL POSITION. P TOOLS. WELL STARTED FLOWING AFTER 19 HRS. R BIT TO BOTTOM. CIRC GAS OUT FOR 9 HRS. 25 FT. FLARE. CIRC FOR 9 HRS TO KILL GAS.

DST #3 12,033'-12,055'. ATOKA. ATOKA LIME ZONE TO EVAL DRL BREAK 12,044'-12,050': TOOL OPEN ON 5 MIN PREFLOW X WEAK BLOW OF AIR IMMEDIATELY INCREASING TO GOOD BLOW OF AIR AT END. R 90 MIN 151 BHP. OPENED ON FINAL FLW X STRONG BLOW OF AIR X HAD IMMEDIATE PKR FAILURE. REC 3000 FT W BLANKET X 2604 FT GAS-CUT DRLG MUD. IHH 8195 PSI STAB IN TWO MIN. FF BHP 1420 PSI PKR FAILED. FHH 8187 PSI. INCOMPLETE TST DUE T PKR FAILURE.