

DEC_100. 19, 1991

LOG READS 3 FEET HIGH TO CEMENT BOND LOG

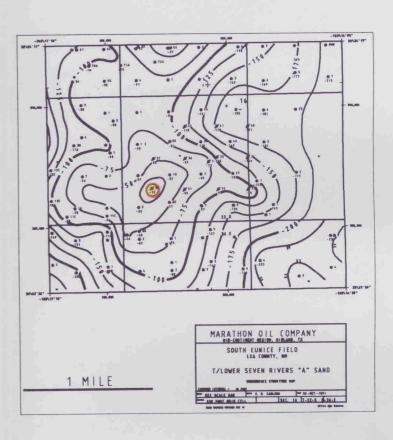
TOP DETECTOR

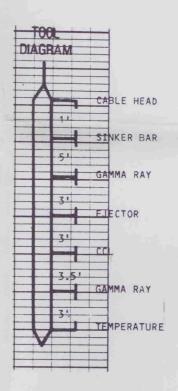
BOTTOM DETECTOR Move tool to 3580 feet #12 a 3590 Move tool to 3590 feet CHANNEL UP TO 3586 PULLED UP TO 3586 Move tool to 3595 feet RADIOACTIVITY INCREASES

INCREASING TIME (LATER IN DAY)

RADIOACTIVITY INCREASES

Before The OIL CONSERVATION COMMISSION Santa Fe, New Mexico
Case No. 10443 Exhibit No.
Submitted by: Marathon Oil Company Hearing Date: 3/05/92







MID-CONTINENT REGION

SOUTH EUNICE POOL

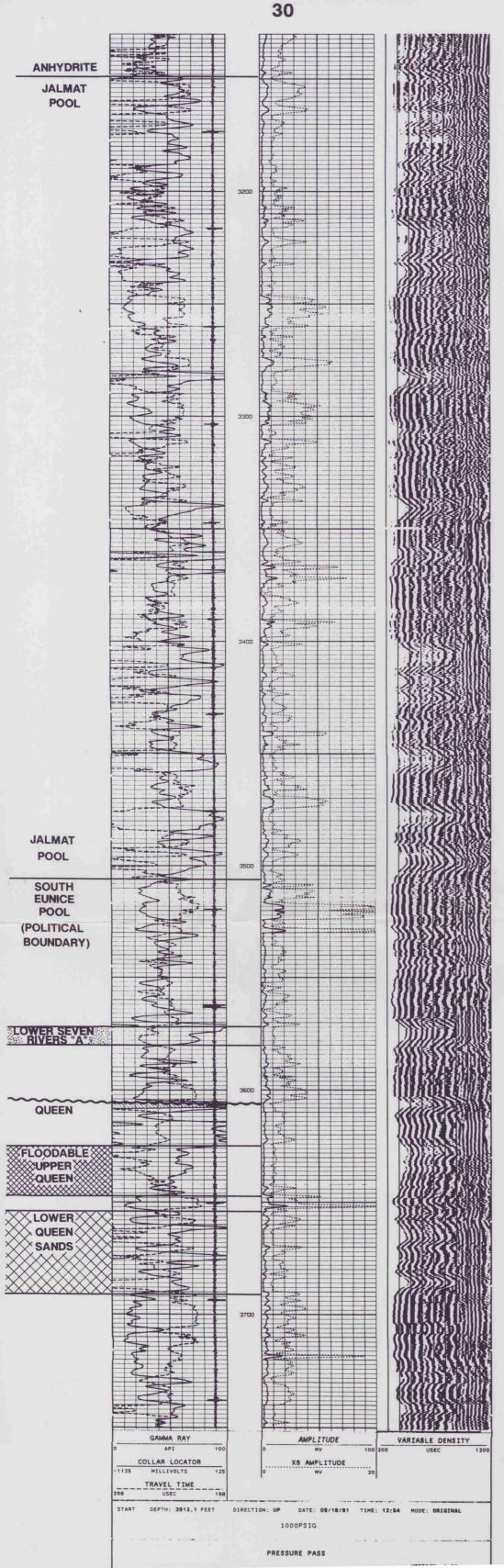
LEA COUNTY, NEW MEXICO

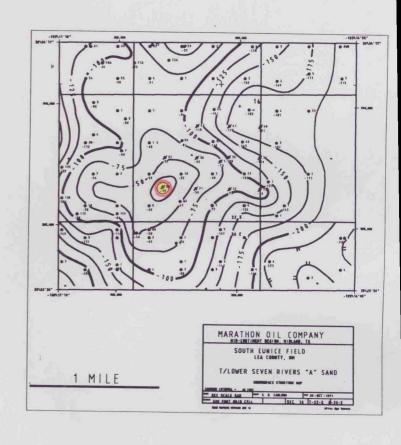
MCDONALD STATE ACC'T 1 LEASE, SEC. 16, T-22-S, R-36-E

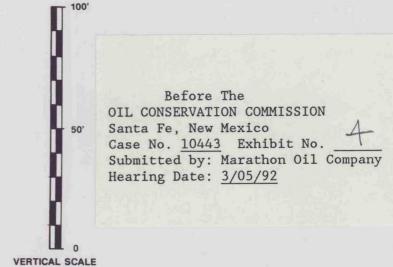
WELL 30 CHANNEL CHECK LOG

MEASURING IODINE TRACER RADIOACTIVITY

DEC. 19, 1991







(FEET)



SOUTH EUNICE POOL LEA COUNTY, NEW MEXICO

MCDONALD STATE ACC'T LEASE, SECTION 16, T-22-S, R-36-E

WELL 30

CEMENT BOND LOG

(WEDGE WIRELINE INC.)