

RESIDUE RESEARCH LABORATORY

INSOLUBLE RESIDUE REPORT

2405 W. ARIZONA
MIDLAND TEXAS 79701

FILE NO

SECTION	TWN	RGE	BLOCK	SURVEY	ELEV	STATE	COUNTY
32	25S	17E					
STAGE	1980 FSL & 660 FEL				NR	NEW MEXICO	OTERO
					COMPANY	WELL	FARM
USED FOR CONFIDENTIAL USE					PENNZOIL	# 1	SOUTHLAND "32"

SECTION EXAMINED:

2400-3970
Skip: 2420-30;2510-20;2530-50;2590-2600
2640-50;2670-80;2740-50;2790-2810;2820-30;
3560-3600

TOPS AND CORRELATIONS

TD. 3970
RECEIVED in Metamorphics

DEC 11 1981

O. C. D.
ARTIST, OIL CO.

Samples began in PERMIAN RED Beds ----- 2400
T. Quartzite(Metamorphosed Red Beds) ----- 2410
T. Calcite METASILICATES (after skip) ----- 2430
T. Meta Shale ----- 2700
T. Calcite Metasilicates ----- 2760
T. Meta Morphosed Shale ----- 2830
T. Shale and Limestone ----- 2850
T. Metamorphosed Limestone ----- 2910
T. Metamorphosed shale and limestone----- 2980

Trace Woodford shale 3030-40
T. FUSSELMAN? with Meta Silicates ----- 3050
T. MONTOYA ? with Metasilicates ----- 3240
T. Metamorphics --after skip ----- 3600

Fault zone with slickenside, gauge, phyllites,
Quartzites, metamorphosed shale. Most of the
slickenside was burned. 3600-3970

SPECIAL NOTES: