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DATE : 5-23-81 FORMATION : CISCO	DALLAS, TEXAS	CORE LABORATORIES, INC. Petroleum Reservoir Engineering
FILE NO : 3202-12348 ANALYSTS : REINHEIMER		PAGE 2 OF
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FULL DIAMETER ANALYSIS

SAMPLE NUMBER 25 28 28
DEPTH FEET 7845.0-46.0 7846.0-47.0 7847.0-48.0 7848.0-49.0
FERM MAXIMUM 0.69 0.41 0.53 0.19
FERM 90 DEG 0.67 0.40 0.32
FERM VERTICAL 3.1 9.6 0.11 0.18
0100 9370 9370 9370
01L% WTR% PORE PORE 5.4 50RF 4.9 53.7 0.0 37.5 0.0 46.8
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
DESCRIPTION LM SL/CALC SL/V VF FP STY LM SL/CALC SL/SHY SHLAM FP LM SL/CALC SL/SHY SHLAM FP LM SL/V SL/SHY VF SHLAM PP

\* INDICATES FLUG FERMEABILITY

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