

1
MID CONTINENT
U D SAWYER B-1
11-01-1949

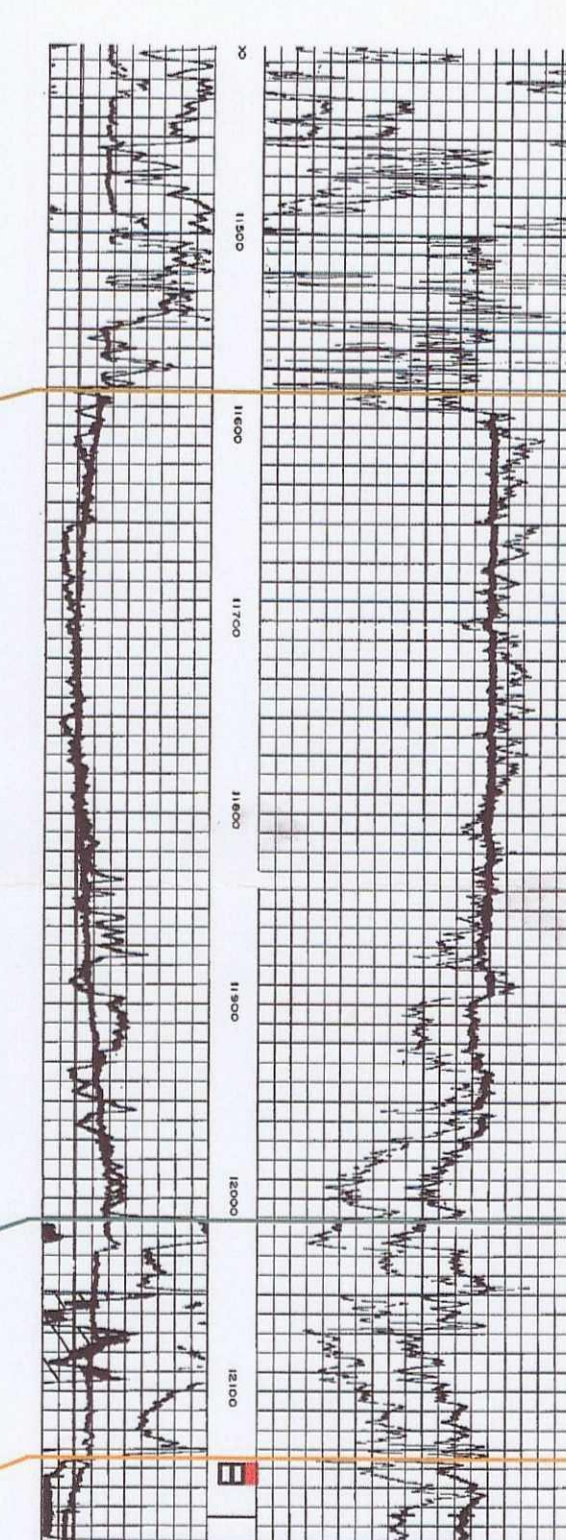
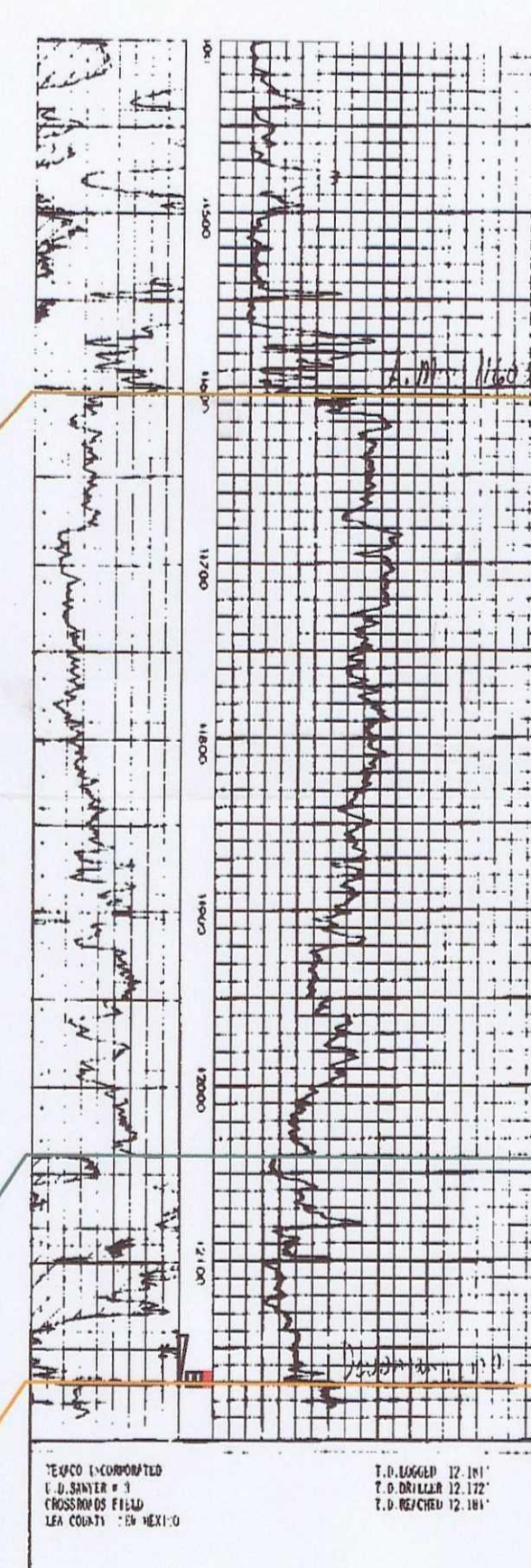
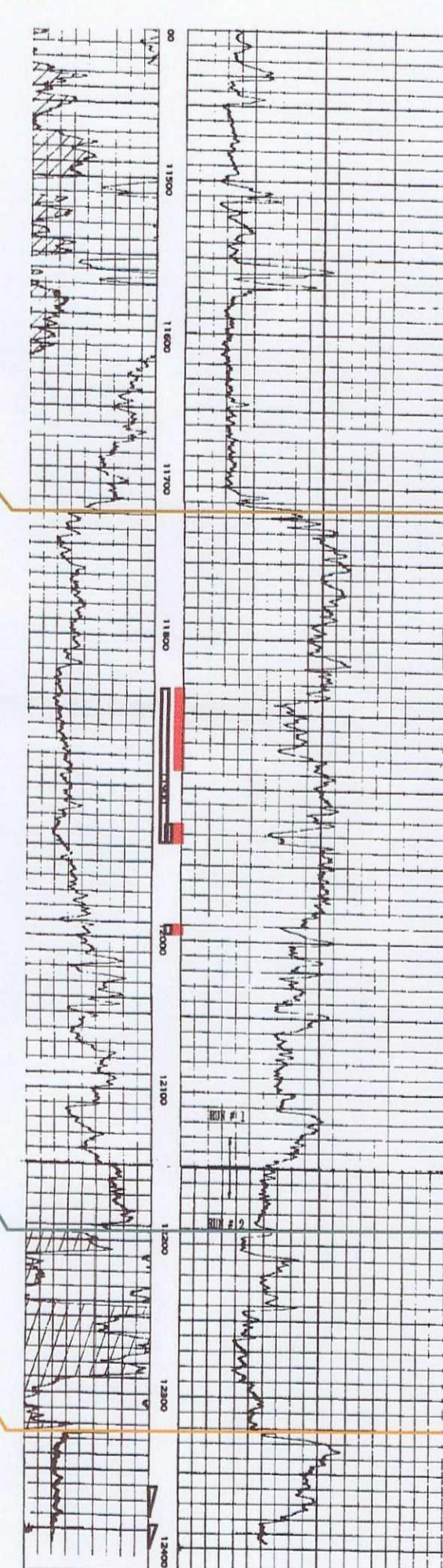
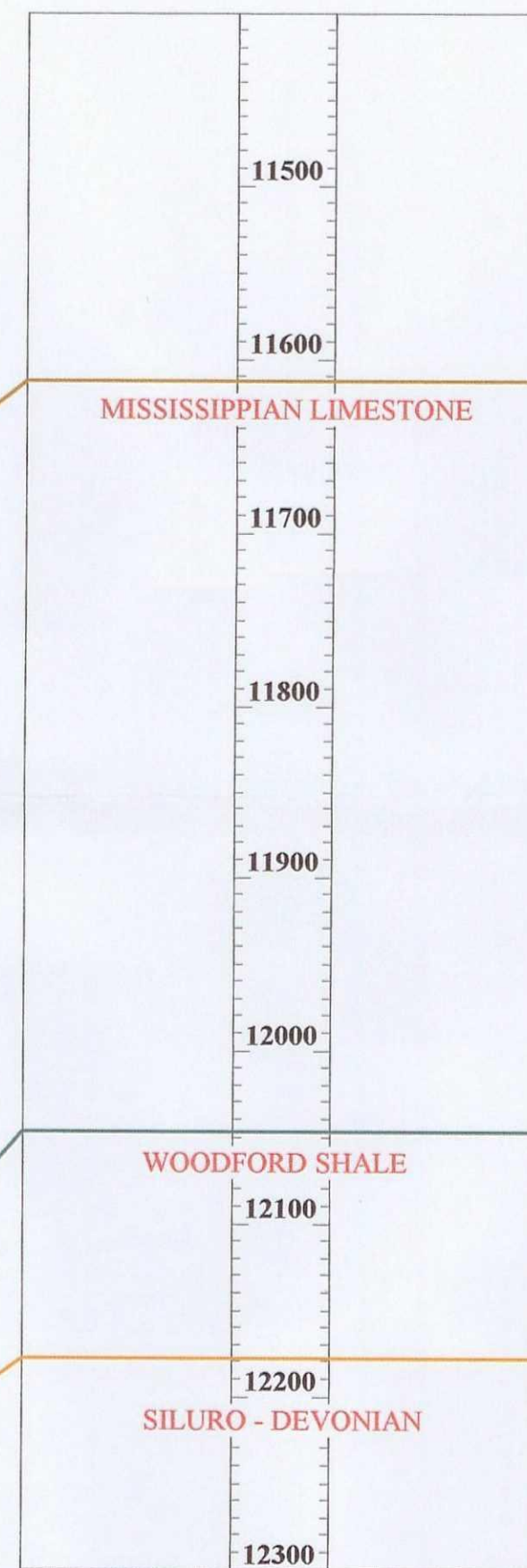
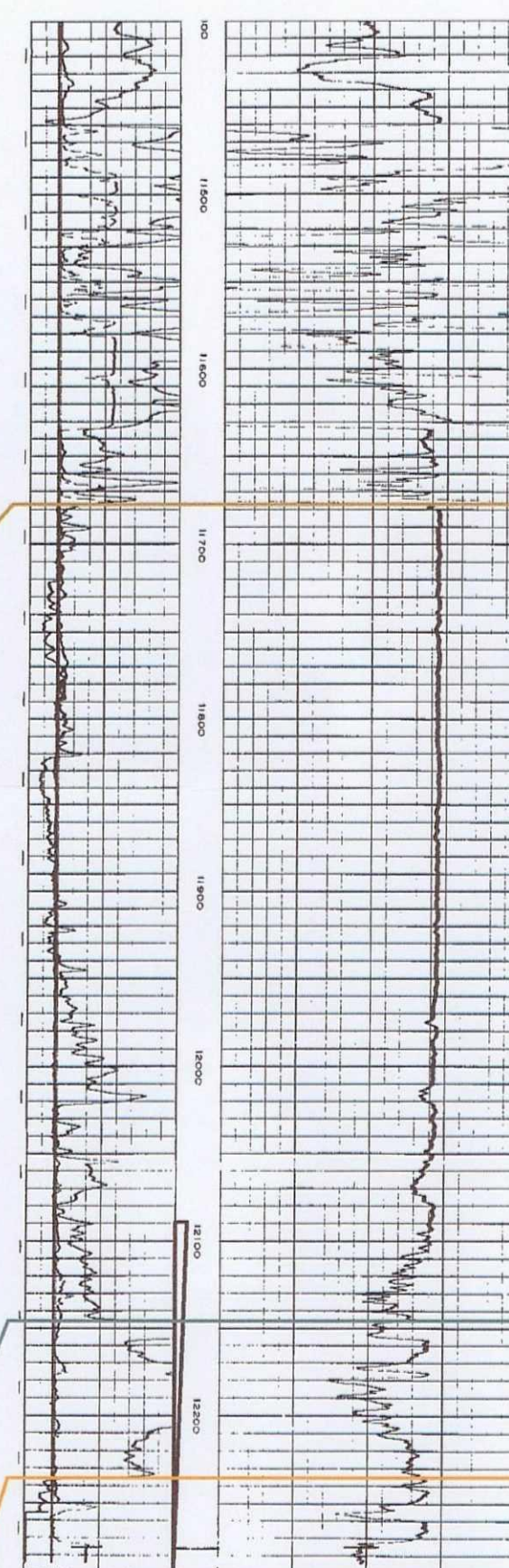
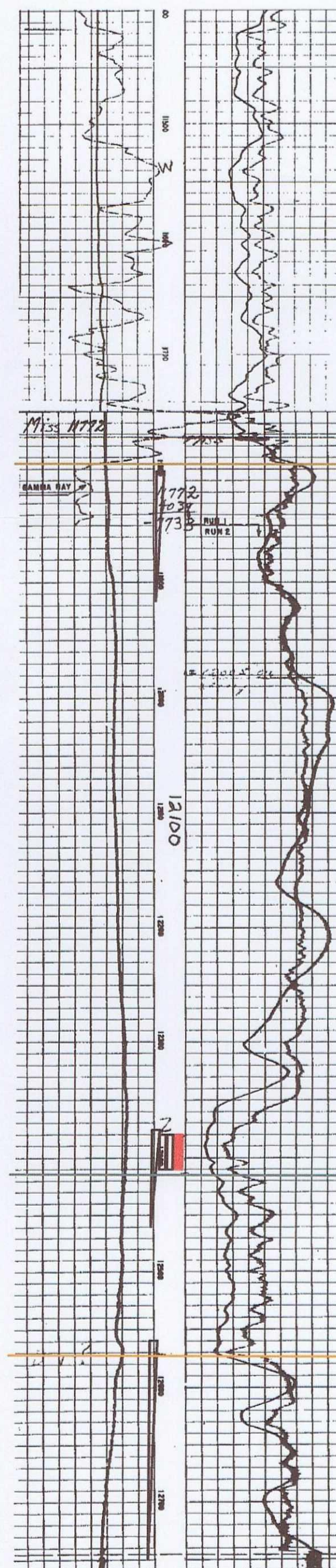
2
TEXAS INTERNATIONAL
SAWYER 1
03-01-1974

3
FOREST OIL
PROPOSED CSDU 34-107

4
TEXACO
U D SAWYER 4
06-01-1960

5
TEXACO INC
U D SAWYER 3
12-01-1959

6
TEXACO
U D SAWYER 6
07-01-1972



HOLE SIZE - INCHES		LIMESTONE POROSITY	
API	100 API	API	100 API
GAMMA RAY & CALIPER		POROSITY %	
Company	TEXAS INTERNATIONAL PET. CO.	Drillers T.D.	12291'
Well	SAWYER NO. 1	Log F.R.	12275'
Field	CROSSROADS (DEVONIAN)	Log T.D.	12271'
County	LEA	Elevations:	
State	NEW MEXICO	K.B. 4631' D.F. 4635' G.L. 4635'	

TEXACO INCORPORATED	T.D. 12291'
U. D. SAWYER # 1	T.D. 12275'
CROSSROADS FIELD	T.D. 12271'
LEA COUNTY - NEW MEXICO	

HOLE SIZE - INCHES		LIMESTONE POROSITY	
API	100 API	API	100 API
GAMMA RAY & CALIPER		POROSITY %	
Company	TEXACO, INC.	Drillers T.D.	12175'
Well	U. D. SAWYER NO. 6	Log F.R.	12163'
Field	CROSSROADS (DEVONIAN)	Log T.D.	12165'
County	LEA	Elevations:	
State	NEW MEXICO	K.B. 4636.3' D.F. 4635' G.L. 4618.3'	

SILURO - DEVONIAN NON-PRODUCTIVE

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SILURO - DEVONIAN PRODUCTIVE

FOREST OIL CORPORATION
Western Region

Structural Cross-Section
Crossroads Field; Lea County, NM
Proposed Forest Oil Corp. CSDU 34 #107

Geol: Vic Smith
Date: 11/1/2004

Vertical Scale: 1" = 100'
Vertical Exag: NA
Horizontal Log Separation: No Scale