

WELLEX

RADIOACTIVITY LOG

COMPANY AMALGAMATED PETROLEUM N.L.

WELL LAKE NASH #1

FIELD WILCOX STATE MISSISSIPPI

LOCATION 21° 54' 18" South
 Longitude 137° 53' 20" East

PERMANENT DATUM: OCEANIC LEVEL
 DATE MEASURED FROM: 1944
 DATE: 11/28/52

DRILLER: KELLY BISHOP
 TYPE LOG: R.A.

PRESENT DEPTH: 1193
 TOTAL DEPTH: 1193

TYPE FLUID IN HOLE: Oil

SCALING FACTOR: 100

MAX. HOLE TEMP.: 92

RECORDED BY: C. AGRESTI

WITNESSED BY: K. O'NEILL

BORE HOLE RECORD: From 0 to 298

CASING RECORD: From 0 to 298

DATE: 8/27/52

TIME: 12:28

LOGGING TOOL DATA

Truck No. GAMMA RAY

Inst. Truck No. 311

Tool Serial No. 2000

Log Type: C

Tool Model No. 2000

Detector Model No. 108

Type: C-24

Source Model No. 400

Serial No. 63

Distance to N. Source: 107'

Reference Literature: Bulletin A-127

Logging Data

Gamma Ray Setting: Zero

Scale: 10 Per Div. 2

T. C. Sec. 500

Sensitivity: 100 C/S

Neutron Setting: Zero

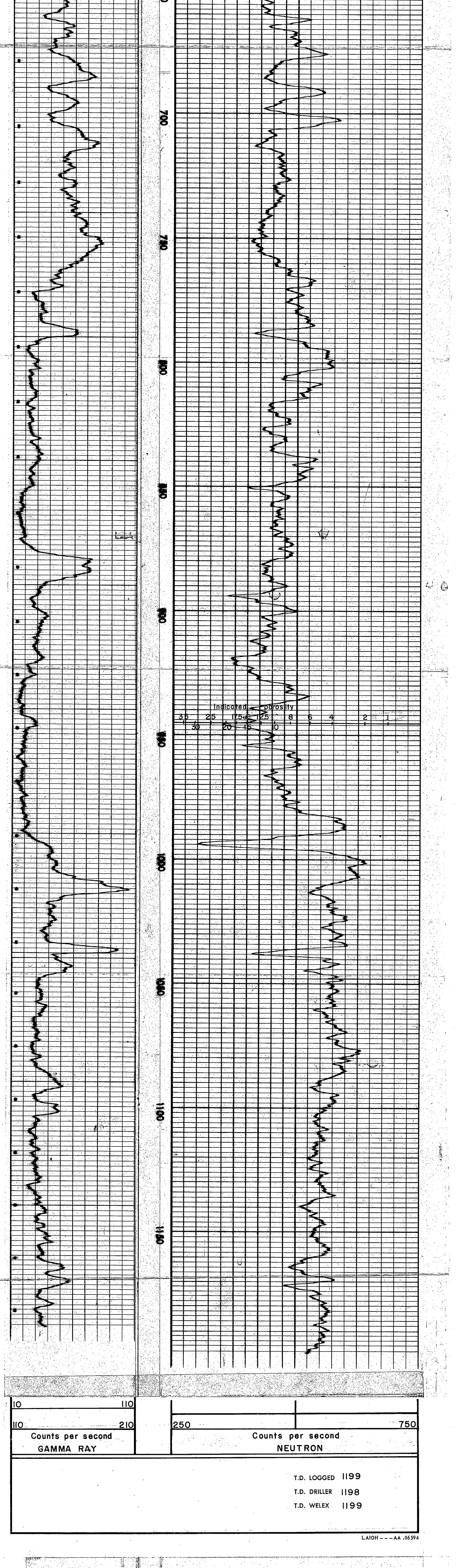
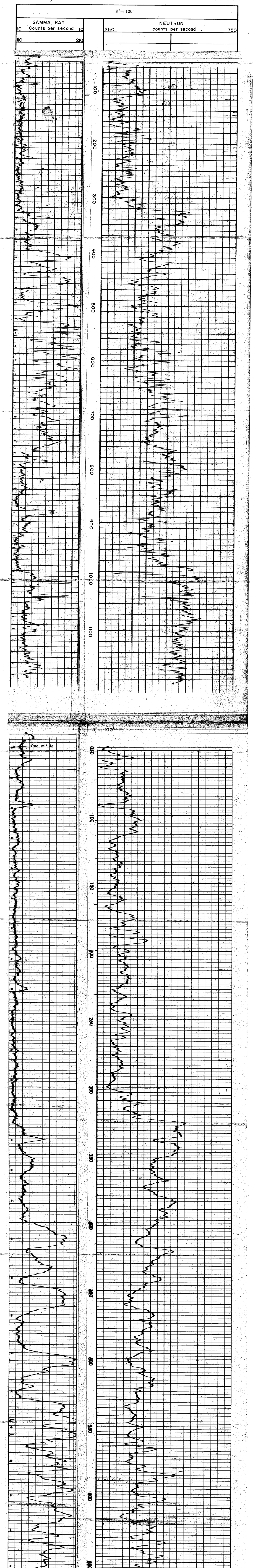
Scale: 25 C/S

Depth: 0 to 40'

Speed: 40'

Calibration Data

REMARKS:



Counts per second
 GAMMA RAY

Counts per second
 NEUTRON

T.D. LOGGED 1193
 T.D. DRILLER 1198
 T.D. WELLEX 1199

LA10H - - - AA 06594