

DresserAtlas *Compensated Neutron*
GAMMA RAY
 TEXAS PACIFIC OIL COMPANY

THE NO. _____

COMPANY: TEXAS PACIFIC OIL COMPANY

WELL: VAN ZANDT NO. 1

FIELD: JALMAT

COUNTY: LEA STATE: NEW MEXICO

LOCATION: 1930' FSL & 660' FEL

LANE RADIOACTIVITY LOG WELLS
 COMPANY: B. GLENN OIL CO. INC.
 WELL: BARRETT NO. 3
 FIELD: COOPER, JAL
 COUNTY: LEA STATE: N.M.
 LOCATION: 660' FSL & 660' FEL
 (660' of Sec. 36, 24-S, 36-E)

LOG MEASURED FROM TUBING SPOOL ELEVATION _____

WELL LOG MEASURED FROM T. SPOOL ELEVATION _____

PERMANENT SURFACE ELEVATION 134'

DATUM: A
 TOP OF YATES

SEVEN RIVERS

QUEEN

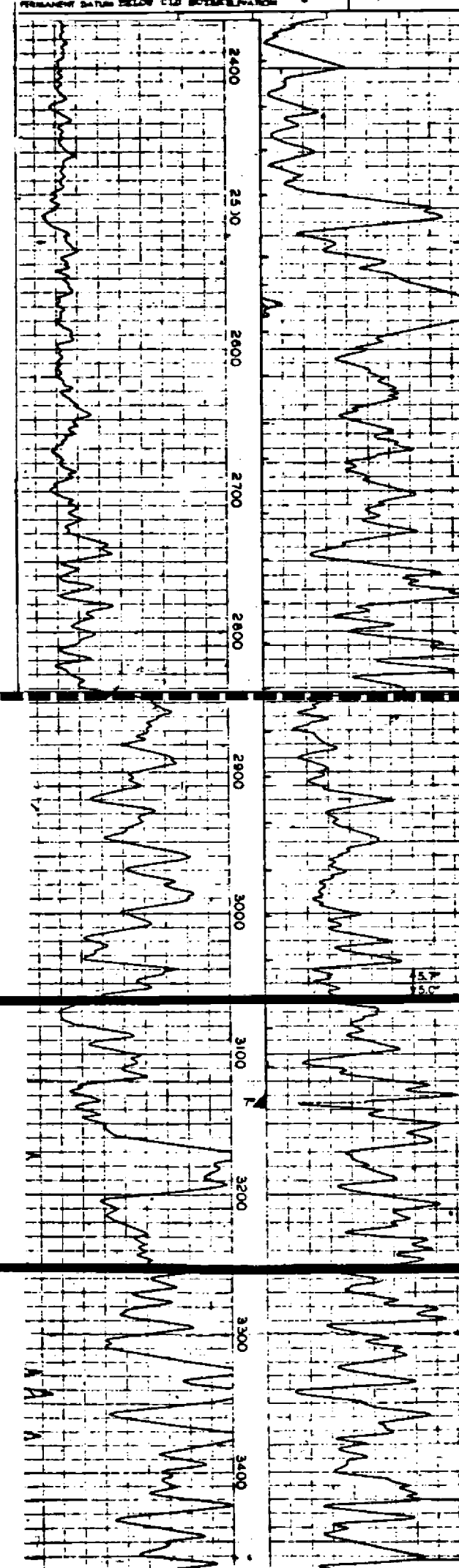
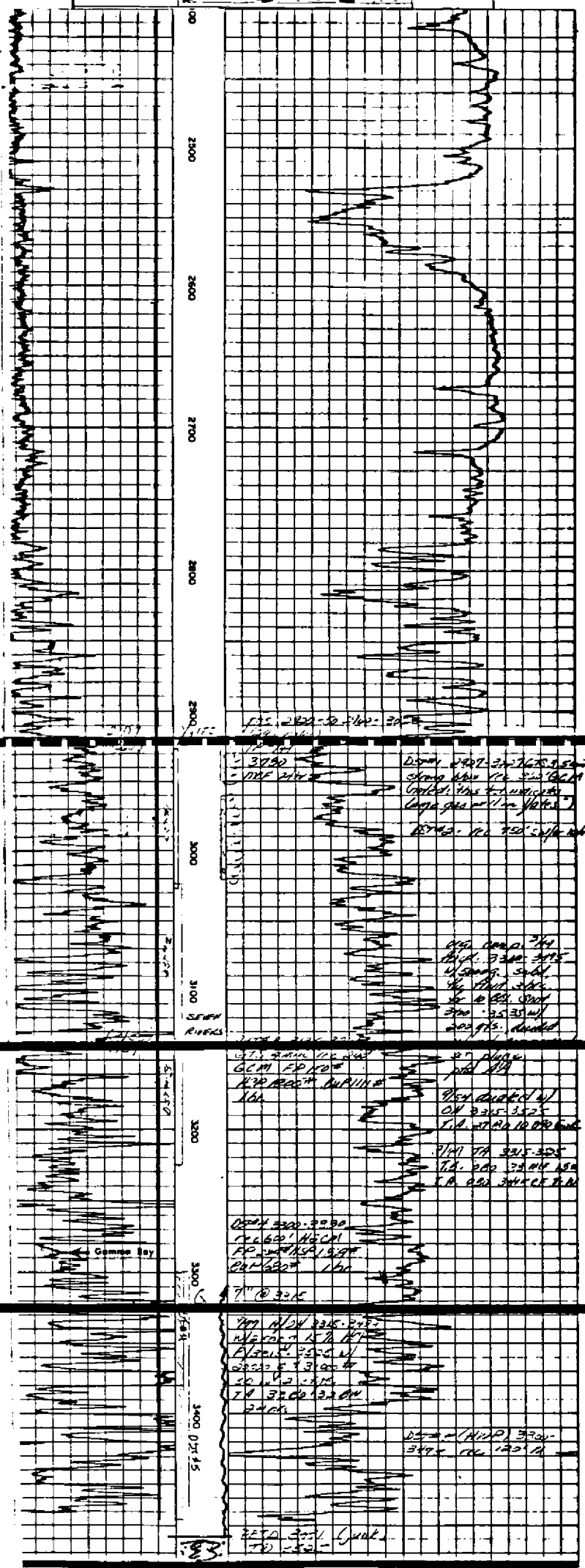
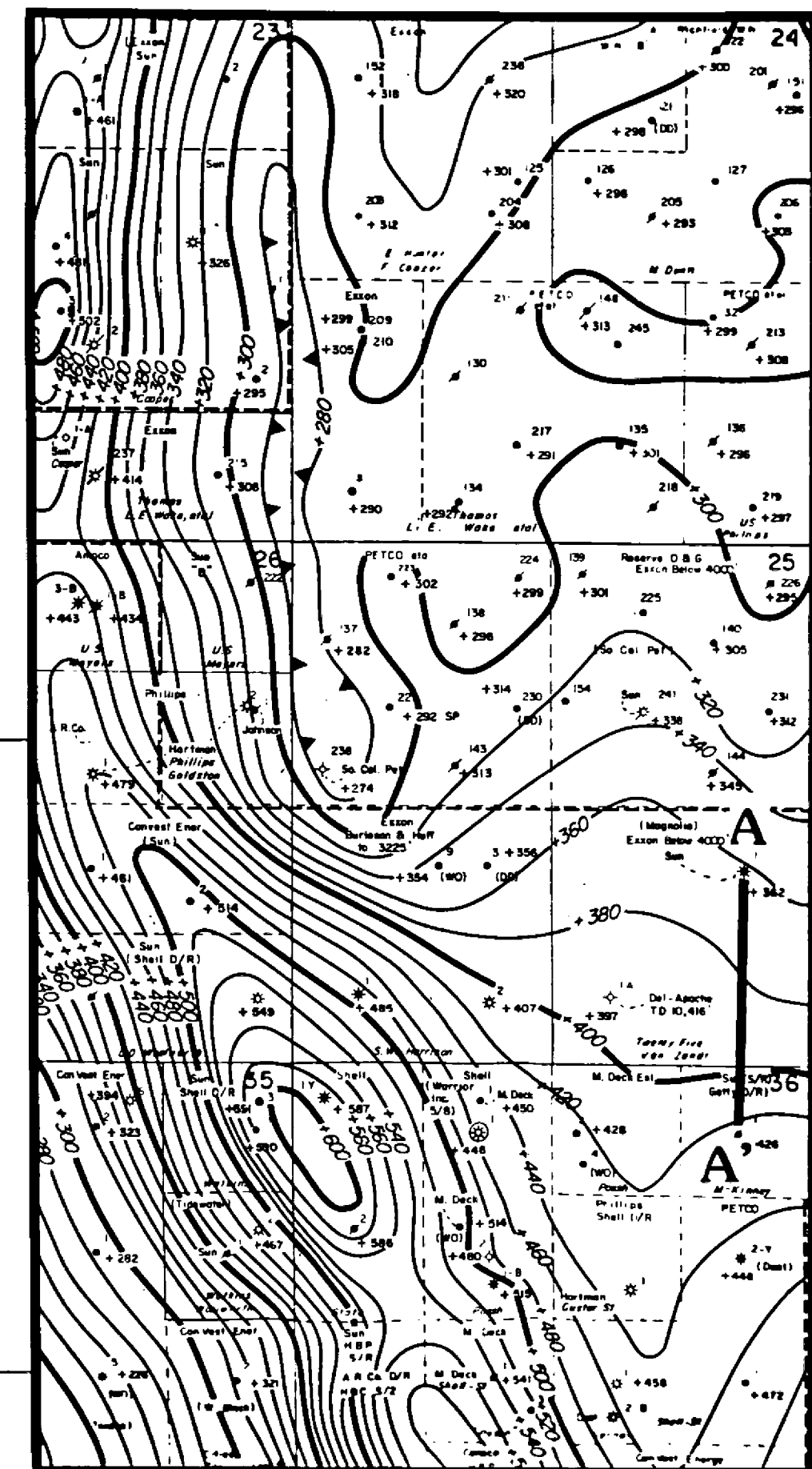
A'
 YATES

SEVEN RIVERS

QUEEN

T-24-S

R
 36
 E



INITIAL POTENTIAL

IPFG	PERF	3780MCFD	2920-3020	024HRS
PERF	2950-3020A	2920-3020A	2	
JALMAT		11 2920GG	45982B	
GAS GTY 0.415			PBTD 3300	
IPFD 308 PD	OPENHOLE	48/64CK	024HRS	
FRAC 3315-3525	5000GALS	3315-3525		
LANGLIE-MATTIX SEV RIV-QM		11 318000	51897A	
GOR 10890				

INITIAL POTENTIAL

IPFD 98 PD	2000MCFD	15/64CK	024HRS
ACID 3148-3500	2000GALS	3148-3500	
LANGLIE-MATTIX SEV RIV-QM		11 2	OR 51897A
GTY 35.0			

SUN Sun Exploration and Production Company

Van Zandt Prospect

Stratigraphic Cross-Section A-A' (T/YATES)

COUNTY: Leas STATE: New Mex TYPE: Strat.

CONTOUR INTERVAL: SCALE: DATE: 10-21-85

GEOLOGY BY: Shetler & Walker

DRAFTING BY: T.B. REVISED BY: DATE: