Dresser Atlas

SCHLUMBERGER

Dual Induction Focused Log

with Linear Correlation Log

FILE NO.

COMPANY	TEXACO INC.
WELL	SANTA BARBARA 5-1
FIELD	WILDCAT
COUNTY	SANTA BARBARA
STATE	CALIFORNIA

Other Services: SNP, CDL-CDN

Permanent Datum: GL Elev.: 0 ft. Elevations: K.B. 0 ft. D.F. 0 ft. G.L. 0 ft.

Log Measured from: 0 ft. Above Permanent Datum

Drilling Measured from: 0 ft. Above Permanent Datum

Date	SEP 2 1974
Run No.	ONE
Depth-Driller	2274
Depth-Logger	2268
Bottom Logged Interval	2264
Top Log Interval	0
Casing-Driller	13 3/8 @ 218
Casing-Logger	13 3/8 @ 218
Bit Size	12 1/4
Type Fluid in Hole	GEL CHEM
Dens.	9.4
Visc.	45
pH	10.5
Fluid Loss	8.0
Source of Sample	FLOWLINE
Rm @ Meas. Temp.	.75 @ 75
Rmf @ Meas. Temp.	.55 @ 75
Rmc @ Meas. Temp.	.75 @ 75
Source: Rmf / Rmc	MEASURED / CALCULATED
Rm @ BHT	.35 @ 130
Time Since Circulation	6 HRS
Max. Rec. Temp.	130
Equipment Number	1503-H
Location	OXNARD
Recorded By	CARVER / L.
Witnessed By	MR. BANTA

Remarks: REPEAT 2" SHALLOW.
BIT SIZE CHANGE AT 1800'.

FOLD HERE

EQUIPMENT DATA

	Run No. 1		Run No. 2		Run No. 3		Run No. 4	
	DIFL	G/R	DIFL	G/R	DIFL	G/R	DIFL	G/R
Series No.	1503-H							
Serial No.	34299							
Diam.	3 5/8							
Cent. No.	34299							
Tool Pos.	1.5"S.D.							
Series No. Panel	3456							
Serial No.	34855							
Conv. Batt.	160							
Detector Mod. No.								
Type								
Length								

LOGGING DATA

Run No.	Curve	Depths From	Depths To	Speed Ft./Min.	TC	Sens. Setting	Zero Div. L or R	API G/R Units/Div.	Scale DIFL	Scale SF
ONE	DIFL	2274	208	80	-	-	-	-	0-40, 0-400	10 MV

S.P. — − 10 + Millivolts

DEPTH

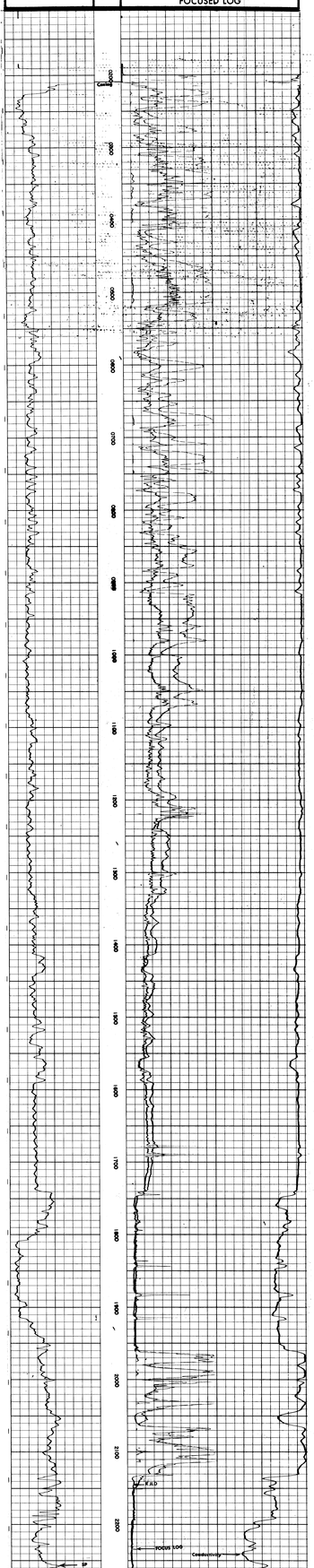
DEEP INDUCTION LOG (0 – 40)

SHALLOW FOCUSED LOG (0 – 400)

RESISTIVITY Ohms m²/m

2000 — 1000 — 0 Millimhos/m INDUCTION CONDUCTIVITY

DUAL INDUCTION FOCUSED LOG



S.P.	DEPTH	RESISTIVITY ohms - m²/m
Millivolts		SHALLOW FOCUSED LOG 0.3 1.0 10 100 1000