Schlumberger

COMPANY : SANTA BARBARA
WELL : 1
LOCATION: EAST CAT CANYON
WELL : DODGE NO. 1
COMPANY : TEXACO
INCORPORATED

COMPANY TEXAC
WELL DODGE NO. 1
FIELD EAST CAT CANYON
COUNTY SANTA BARBARA STATE CALIFORNIA
Location: Other Services: I.E. L.L.3 SDT GR CAL
Sec. 8 Twp. 7N Rge. 33W
Permanent Datum: G.L. 3455
Log Measured From: K.B. 16 Above Perm. Datum
Drilling Measured From: K.B.
Date: 6-8-85
Run Number: ONE
Depth-Driller: 2200
Depth-Logger: 2200
Bottom Logged Interval: 2200
Top Log Interval: SURFACE
Casing-Driller: 13 3/8 @ 0
Casing-Logger: 0
Bit Size: 12 1/4
Type Fluid in Hole: LIGHT CHEMICAL
Dens.: ---
Visc.: ---
pH: ---
Fluid Loss: ---
Source of Sample: ---
Rm @ Meas. Temp.: --- @ ---
Rmf @ Meas. Temp.: --- @ ---
Rmc @ Meas. Temp.: --- @ ---
Source: Rmf Rmc
Rm @ BHT: --- @ ---
Rmf @ BHT: --- @ ---
Rmc @ BHT: --- @ ---
Time Since Circ.: ---
Max. Rec. Temp.: ---
Equip. Location: ---
Recorded By: ---
Witnessed By: ---

INDUCTION LATEROLOG
LINEAR CORRELATION LOG

JUN 12 1985
DIVISION OF OIL AND GAS

Trademark

The well name, location and township reference data were furnished by the customer.

CHANGES IN MUD TYPE OR ADDITIONAL SAMPLES

Depth	Mud Type	Density	Viscosity	pH	Fluid Loss

SCALE CHANGES

Type Log	Depth	Scale Up Hole	Scale Down Hole

EQUIPMENT DATA

Rm Meas. Tool No.	DNI
Rmf Meas. Tool No.	DLC-230
Rmc Meas. Tool No.	DLC-226
Rm Meas. Panel No.	DLC-158
Rmf Meas. Panel No.	D-225
Rmc Meas. Panel No.	---
Rm Meas. Panel No.	---
Rmf Meas. Panel No.	---
Rmc Meas. Panel No.	---
Tape No.	---
Recorder Device	USED
Recorder Speed / Inches	1-5
Time Circ. / Hrs.	---
Recorder Speed / F.P.H.	30

REMARKS

Service Order No.: 98026

☑ Surface determined sonde errors used for SP/HD
☐ SP/HD sonde error corrected for
☐ SP/HD data not in report or log
☐ SP/HD data set in holes or depths of

CALIBRATION DATA

CALIBRATION:	BACKGND. CPS	SOURCE CPS	DAILY INCR. DIVISION	SENS. TAP (FOR CAL.)	SENS. TAP SECONDS	TIME COMMT
SANDS BAR.						

All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to Clause 7 of our General Terms and Conditions as set out in our current Price Schedule.

SPONTANEOUS-POTENTIAL
MILLIVOLTS

CONDUCTIVITY
MILLIMHOS, M = 1000 / OHMS, M'M

DEEP INDUCTION LOG
2000 1000 0

RESISTIVITY
OHMS, M'M

DEEP INDUCTION LOG
0 10
0 100

AVERAGED LATEROLOG - 8
0 40
0 100

AMP. AVE. LATEROLOG - 8

Caving

SP Curve

LATEROLOG - 8

Conductivity

Induction Resistivity

SP Curve

Conductivity

Induction Resistivity

LATEROLOG - 8

FE

AMP. AVE. LATEROLOG - 8

AVERAGED LATEROLOG - 8
0 100

DEEP INDUCTION LOG
0 100

RESISTIVITY
OHMS, M'M

SPONTANEOUS-POTENTIAL
MILLIVOLTS

CONDUCTIVITY
MILLIMHOS, M = 1000 / OHMS, M'M

DEEP INDUCTION LOG
2000 1000 0

COMPANY TEXACO, INCORPORATED
WELL DODGE NO. 1
FIELD EAST CAT CANYON
COUNTY SANTA BARBARA STATE CALIFORNIA

SCHL. FE 2225
SCHL. TD 2200
DRLR. TD 2200
Elev.: KB 3455
GL 3455