



ROLEUM CORP

Field	LOBITOS
Country	PERU

Permanent Datum

Log Measured From

Drill Measured From

Mean Sea Level

Kelly Bushing

Kelly Bushing

Elevation

Above Permanent Datum

Elevation:

K.B. 50

D.F. 49

G.L. -335

Date

NOV 1984

Run ID

1

2

Depth - Driller

6211

Depth - Logger

6222

Btm Log Interval

6208

Top Log Interval

6208

Casing Driller

2002

Casing - Logger

2002

Bit Size

7 7/8

Type of Fluid in Hole

MUD POLYMER

Mud Weight

10.9

Mud pH

11.5

Source of Sample

FLOW LINE

Rm

0.08

at Meas Temp

80

Rmf

0.2

at Meas Temp

82

Rmc

16

at Meas Temp

82

Source Rmf

PRESS

RM BHT

0.056

Time End Circulation

Time at Bottom

Max Rec Temp

105

SUMMARY REPORT L06-17

TOP NT

(IN)

(FTD)

BOT NT

(IN)

(FTD)

GROSS NT

(IN)

(FTD)

GROSS SAND

(IN)

(FTD)

NET SAND

(IN)

(FTD)

NET PAY

(IN)

(FTD)

PHI AVG

SW AVG

VCL AVG

9

3159

6793

5399

2934

2126

690

508

307

227

267

198

0.09

0.44

0.28

0

(13)

L06-17

DEPTH (1600FT - 6840FT)

AP1

130.

(FT)

TVD

(FT)

TORQUE 2500 HC FATHAL ALOS

SHAL (I)

FLU (I)

P

LLSDs (ohm.m)

LLD (ohm.m)

NPHI (dec)

RhoB (gm/cc)

PHIE (Dec)

DPHI

SW (Dec)

0 - 100. 100

0 - 100. 100

0.

0.

50.

0.45 - 0.15

1.95 - 2.95

0.

0.3

0.

SS (I)

FLU (I)

3.

0 - 100. 100

0 - 100. 100

SD (I)

0 - 100. 100

Shale

Sand

Den

CutSw:0.5

Phie Cut:0.05

Year	Number of people in the labor force (thousands)
1967	1665
1968	1670
1969	1665
1970	1670
1971	1665
1972	1670

