



SAVIA
PERU

COMPOSITE
LOG

WELL
LO6-22

Company

Well Name

LO6-22

Field

Country

State

Location

Permanent Datum
Log Measured from
Drill Measured From

Mean Sea Level
Rotary Table

Elevation

Elevation: K.B. 50
D.F. 49
G.L. -335

Date 15 OCT 84
Run ID 1
Depth - Driller 5987
Depth - Logger 6006
Btm Log Interval 5991
Top Log Interval 390
Casing Driller 2321
Casing - Logger 2318
Bit Size 12 1/4
Type of Fluid in Hole SALT POLYMER
Mud Weight 11.3
Mud pH 11
Source of Sample TANK
Rm 0.684
at Meas Temp 81
Rmf 0.64
at Meas Temp 74
Rmc 0.940
at Meas Temp 72
Source: Rmf PRESS
RM BHT 0.401
Time End Circulation 1700/14
Time at Bottom 2330/14
Max Rec Temp 143

SUMMARY REPORT LO6-22

ZONA NAME	TOP INT.		BOT INT.		GROSS INT.		GROSS SAND		NET SAND		NET PAY			CUTOFF		
	(MD)	(TVD)	(MD)	(TVD)	(MD)	(TVD)	(MD)	(TVD)	(MD)	(TVD)	PHI AVG	SW AVG	VCL AVG	VCL	PHI	SW
Rio Bravo	3571	3056	5953	5088	2382	1837	616	474	211	209	197	167	0.09	0.42	0.32	0.45 0.05 0.55

Scale : 1 : 600

LO6-22

DB : LOBITOS 2013_D (567)

DEPTH (3300FT - 5974FT)

05/07/2014 17:07

