



SAVIA
PERU

COMPOSITE
LOG

WELL
LO6-35D

Company SAVIA PERU
Well Name LO6-35D
Field LOBITOS
Country PERU
State PIURA

Location LO6

Permanent Datum	Mean Sea Level	Elevation 0.00000	Elevation: K.B. 50
Log Measured From	Kelly Bushing	-335.0000	Above Permanent Datum
Drill Measured From	Kelly Bushing		G.L. -335
Date	26 MAY 2014	07 JUN	
Run ID	1	2	
Depth - Driller	7800	9450	
Depth - Logger	7500	9457	
Btm Log Interval	7500	9457	
Top Log Interval	5416	7794	
Casing Driller	9.625	7	
Casing - Logger	5416	7794	
Bit Size	8.5	6.125	
Type of Fluid in Hole	HYDRO GUAR	HYDRO GUAR	
Mud Weight	11.3	11.7	
Mud pH	9.4	9.2	
Source of Sample	ACTIVE TANK	ACTIVE TANK	
Rm	0.81	0.9	
at Meas Temp	75	75	
Rmf	0.63	0.7	
at Meas Temp	75	75	
Rmc	1.06	1.81	
at Meas Temp	75	75	
Source: Rmf	PRESSED	PRESSED	
RM BHT	0.48	0.52	
Time End Circulation	26 MAY 02:00	6 JUN 2014 11 00	
Time at Bottom	26 MAY 11:45	7 JUN 08 00	
Max Rec Temp	132	134	

SUMMARY REPORT LOG-35D															
ZONA NAME	TOP INT.	TOP INT.	TOP INT.	GROSS INT.	GROSS INT.	GROSS INT.	NET INT.	NET INT.	NET INT.	NET INT.	NET INT.	NET INT.	NET INT.	NET INT.	CUTOFF
	(MD)	(TVS)	(MD)	(MD)	(TVS)	(MD)	(MD)	(TVS)	(MD)	(TVS)	(MD)	(TVS)	(MD)	(TVS)	
Rio Bravo	4419	3232	6014	4364	1654	1012	609	302	147	107	118	177	0.096	0.39	0.21
Mogollon	6562	4767	7890	5880	1234	1112	342	305	159	139	122	106	0.098	0.4	0.24
1. Unit: Recommended by Petrobras / Witnessed by: J. Gonzalez / Interpreted by: C. Canales															
Upper BS	851	663	8811	6827	197	193	35	37	20	19	17	16	0.069	0.38	0.19
Lower BS	8878	6922	9313	7346	436	423	214	207	154	150	138	134	0.075	0.34	0.16
2. Unit: Recorded by: Petrobras / Witnessed by: J. Gonzalez / Interpreted by: C. Canales															

Scale : 1 : 600
08 - LOBITOS 2013.D (569)
LO6-35D
DEPTH (4300FT - 7800FT)
06/17/2014 08:51

