COMPOSITE LOG

WELL
LO6-20

Company	SAVIA PERU
Well	LO6-20
Field	LOBITOS
Country	PIURA
Location	LO6

State PIURA

Permanent Datum	Mean Sea Level	Elevation	
Log Measured From	Rotary Table	Above Permanent Datum	Elevation K.B. 50
Drill Measured From	Rotary Table		D.F. 49
			G.L. 100

Date	3 OCT 93
Run Number	2
Depth - Driller	5130
Depth - Logger	5128
Bottom Log Interval	5126
Top Log Interval	4100
Casing Driller	4100
Casing Logger	4098
Bit Size	8.5
Type of Fluid in Hole	SALADO
Dens.	10.2
Visc.(s)	45
Fluid Level in Sample	1.2 OIL LINE
Ph	11
R Meas Temp.	0.18
Rm	0.16
Rmf Meas Temp.	0.18
Rmc	0.12
R Meas Temp.	0.18
Source Rmf	Rmc
Rm at BHT	0.07
Max Recorded Temp.	130
Time of Circulation	07:45
Max Rec Temp	

COMMENTS OF LOG

PRESENT		BEFORE		BEFORE BEFORE		BEFORE		BEFORE		BEFORE		BEFORE		BEFORE		BEFORE		BEFORE	
DATE	3 OCT		3 OCT		3 OCT		3 OCT		3 OCT		3 OCT		3 OCT		3 OCT		3 OCT		3 OCT
TIME	0800	0900	0900	0930	0930	1000	1000	1030	1030	1100	1100	1130	1130	1200	1200	1230	1230	1300	1300
DEPTH	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128	5128
MUD	10.2	45	10.2	45	10.2	45	10.2	45	10.2	45	10.2	45	10.2	45	10.2	45	10.2	45	10.2

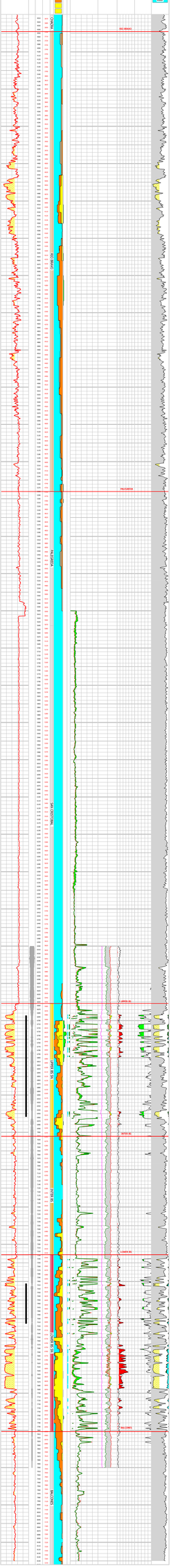
Scale : 1 : 600

DB : LMFDR, DIS,SLS,CNFD

Min MRES	CAL (CT)	GR (CT)	TVD (FT)
0 Ohmm Max 100			
CNFD			

DEPTH (MMBPT - BGMPT)

DRILL PIPE	CASING	LITHOLOGY	DIP	DIP AZIMUTH
0 TO 100				
100 TO 200				
200 TO 300				
300 TO 400				
400 TO 500				
500 TO 600				
600 TO 700				
700 TO 800				
800 TO 900				
900 TO 1000				
1000 TO 1100				
1100 TO 1200				
1200 TO 1300				
1300 TO 1400				
1400 TO 1500				
1500 TO 1600				
1600 TO 1700				
1700 TO 1800				
1800 TO 1900				
1900 TO 2000				
2000 TO 2100				
2100 TO 2200				
2200 TO 2300				
2300 TO 2400				
2400 TO 2500				
2500 TO 2600				
2600 TO 2700				
2700 TO 2800				
2800 TO 2900				
2900 TO 3000				
3000 TO 3100				
3100 TO 3200				
3200 TO 3300				
3300 TO 3400				
3400 TO 3500				
3500 TO 3600				
3600 TO 3700				
3700 TO 3800				
3800 TO 3900				
3900 TO 4000				
4000 TO 4100				
4100 TO 4200				
4200 TO 4300				
4300 TO 4400				
4400 TO 4500				
4500 TO 4600				
4600 TO 4700				
4700 TO 4800				
4800 TO 4900				
4900 TO 5000				
5000 TO 5100				
5100 TO 5200				

LO6-20

CALI (Inch) 6 TO 16	SPHI 45 TO -15	PHID (Dec) 0.3 TO -0.03	NM Dec 0.3 TO -0.03	ILD LOG (Ohm) 0.2 TO 2000			
LCD (Cps/sec) 0 TO 1000	GR (API) 0 TO 150	LITHO 0 TO 4	CNFD (%) 45 TO -15	MSD (Ohm) 0.2 TO 2000			
RFT (Bar)				RXM (Ohm) 0.2 TO 2000			
Sidewall Core				Drilling Break			
Gas				Cut Off			
Oil				Water