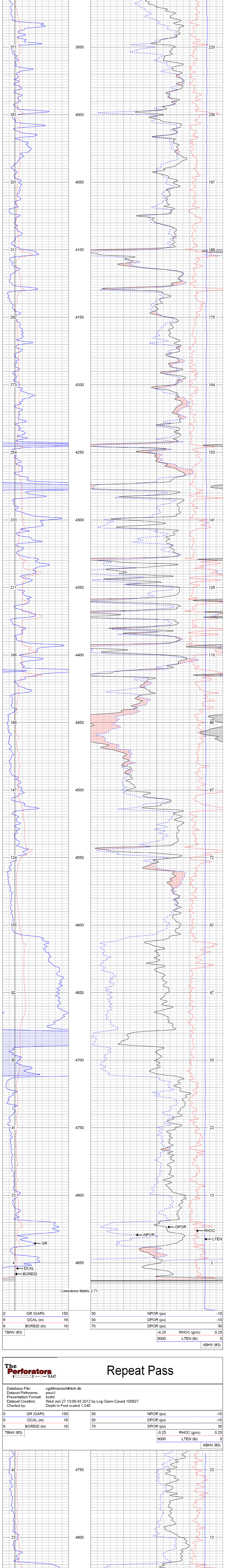


[illegible]

The **Perforators** **Main Pass**

cgdillmanash#4oh.db
pas2.1
kcdnl
on: Wed Jun 27 15:37:15 2012 by Calc Open-Case# 100827
Depth in Feet scaled 1:240

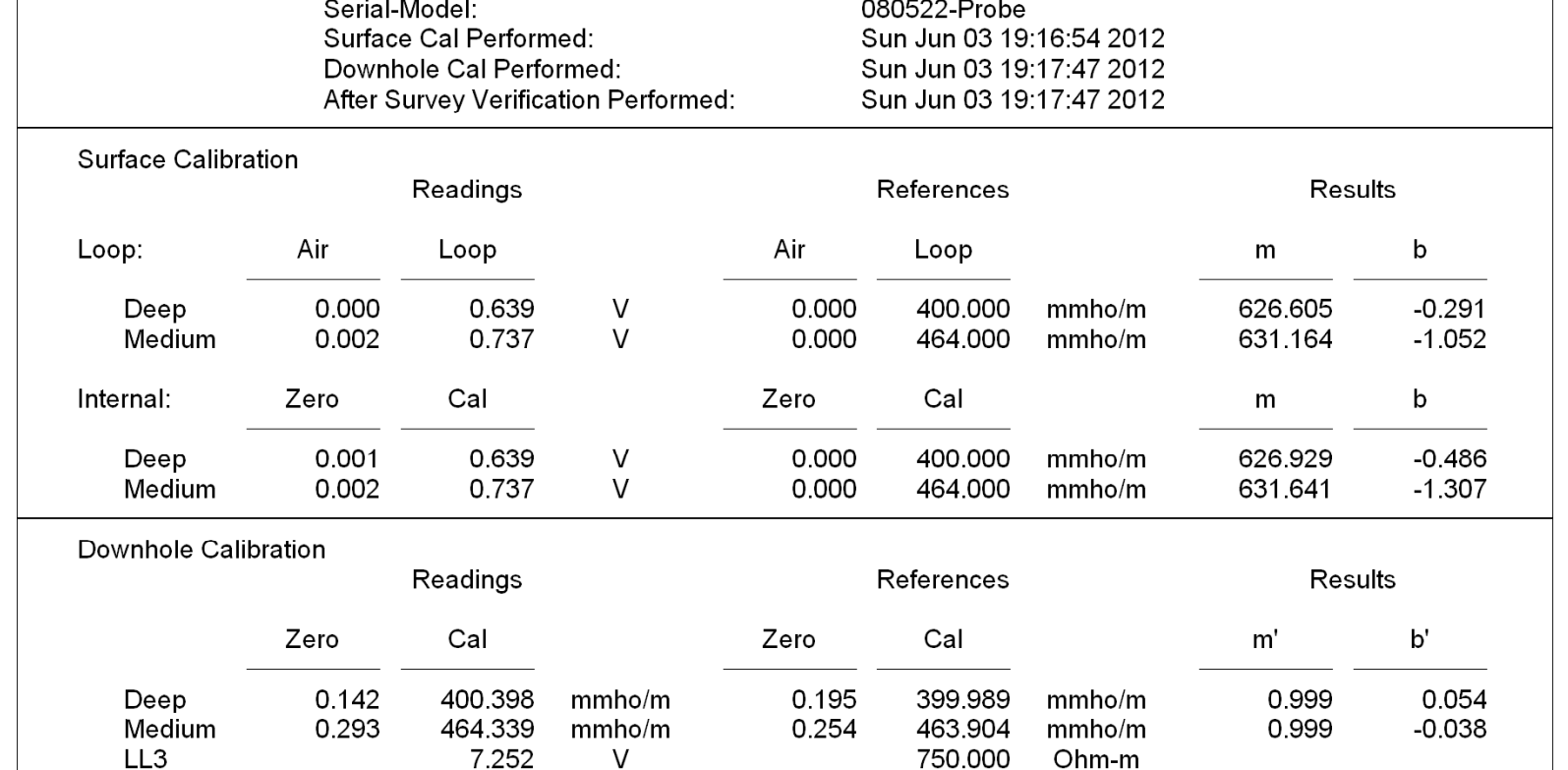
R (GAPI)	150	30	NPOR (pu)	
CAL (in)	16	30	DPOR (pu)	
REID (in)	16	70	DPOR (pu)	
			-0.25	RHOC (g)
			8000	LTEN (t)



0	GR (GAPI)
6	DCAL (in)
6	BOREID (in)
TBHV (ft3)	

30	NPOR (pu)
30	DPOR (pu)
70	DPOR (pu)
	-0.25

Database File:	cgdillmanash#40h.db
Dataset Pathname:	pass1
Dataset Creation:	Wed Jun 27 13:09:43 2012 by Log Open-Cased 100827
Dual Induction Calibration Report	



Magnesium	1.750	g/cc	730.34	284.20	cps
Aluminum	2.680	g/cc	135.83	183.82	cps
Spine Angle = 75.48			Density/Spine Ratio = 0.535		
Size			Reading		

Small Ring	7.85	in	6064.22
Large Ring	14.00	in	10296.80
Gamma Ray Calibration Report			
Serial Number:	2000		
Tool Model:	P2000		
Performed:	Tue Jun 19 18:23:04 2012		
Calibrator Value:	1.0	GAPI	

Background Reading:	0.0	cps
Calibrator Reading:	1.0	cps
Sensitivity:	0.2200	GAPI/cps
Neutron Calibration Report		
Serial Number:	5108	
Tool Model:	PROBE	
Performed:	Wed Jun 27 12:59:57 2012	
Calibrator Value:	1	NAPI

Calibrator Reading:		1	cps			
Sensitivity:		1	NAPI/cps			

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
NEU	37.96		None	0.75	1.50	5.00
			NEU-PROBE (5108) Probe	4.92	3.63	85.00
			CB-20000 (2000)	3.67	3.25	40.00

GR	32.57		GR-P2000 (2000)	3.97	3.23	40.00
			CDL-DHT (2501DHT) Digital High Temp CDL Tool	9.69	4.00	201.00
LSD	23.78					
DCAL	23.49					
SSD	23.24					
HEADVOLT	21.47					

CILD	10.60			DIL-Probe (080522) Probe Dual Induction	21.47	4.00	345.00
SP	10.60						
CILM	6.89						
RLL3	1.70						

[illegible]