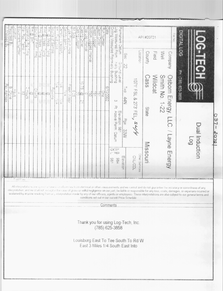

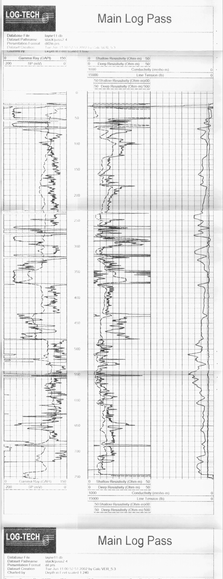

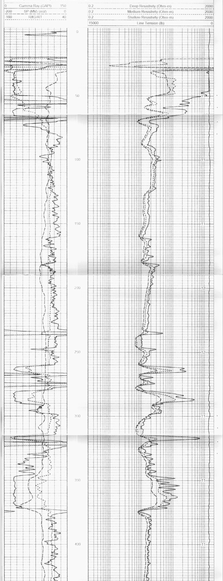

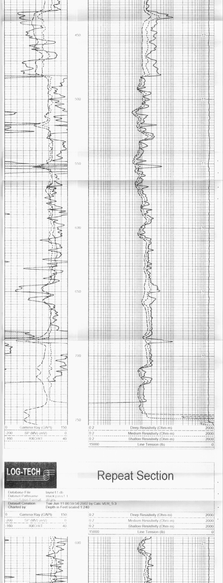

Coil Induction Calibration Report

Serial Model: 1000 MKII
Surface Coil Dia(inch): 0

	Resistivity			Susceptibility			Phase	
Coil	Re	Coil	Im	Coil	Loop	Im	Coil	Im
Mediums	142 600	1380 000		0 000	250 000	mmho	0 400	40 000

Coils Installed Temp Calibration Report

Serial Model: 54 44 MKII
Mfgr Calibration Performed: Fri Oct 08 No 32 20 2001

Mfgr Calibration

	Offsets		Far Detector	Near Detector
Measurement	Phase	gain	1000 Hz	1000 Hz
Measurement	0 000	1 000	32K Hz	32K Hz
	Gain		Heading	
Small Loop	1 000	m	0 12	
Large Loop	14 00	m	0 12	

Corrected Installed Measure Calibration Report

Serial Number: 1 54 MKII
Tool Model: MKII

Calibration	Readings	Target	Normalization
Small Loop	9200 00 ppm	9200 00 ppm	1 0000
Large Loop	9600 00 ppm	9600 00 ppm	1 0000

Phase Shift Calibration Report

Serial Number: 1 54 MKII
Tool Model: MKII
Performed: Tue Jul 06 02 21 22 2002

Calibration Results	Phase	Gain
Far Rxr	0	100%
Near Rxr	0	100%
Tolerance	0 00	Calibrate