

COMPENSATED METRON 2110 DENSITY

[illegible]

FOIA b 7 - D
The well name, location and borehole reference data were furnished by the customer.

RUN NO.		ONE	TWO	Type Log		Depth
Service Order No.	585816					
Program Tape No.	722					
Fluid Level	FULL	FULL				
EQUIPMENT DATA						
Module						
Telemetry Cart	97	97				
Dens. Cart.	1853	1853				
	1741	1741				
Dens. Skid	1999	1999				
Dens. Source	2872	2872				
Dens. Source	6832	6832				
REMARKS:						
Dens. Collimator						
Neut. Cart.	249	249				
Neut. Source	2084	2084				
Neut. Collimator	2382	2382				
GR Cart	206	206				
Crashbox	Type					
Enter Spring	ROW	CALIPER	ROW SPRING			
Standoffs	No.	1	1 EACH			
Wash or Flush	50 - flushes					

All interpretations are estimates based on inferences from electrical or other measurements and are not, and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our General Terms and Conditions to set out in our current Price Schedule.

AFTER SURVEY TOOL CHECK SUMMARY

PERFORMED: 04/02/12
PROGRAM FILE: LEPI8 (VERSION 24.2 03/12/12)

LBTC

TOOL CHECK

LDT TOOL SERIAL NUMBER : 1989

	BEFORE	AFTER	UNITS
LL	19.09	18.98	CPS
LU	73.25	72.21	CPS
LS	55.75	55.65	CPS
LITH	5.460	5.58	CPS
SSI	15.59	15.49	CPS
SSR	16.53	16.50	CPS

CNTH TOOL CHECK

BEFORE J10 AFTER