

FOLD HERE		The well name, location and borehole reference data were furnished by the customer.										
RUN NO.		ONE										
Service Order No.		1099										
Fluid Level		402										
Salinity, PPM CL		-										
Speed - F.P.M.		-										
EQUIPMENT DATA												
Dens. Panel		1207										
Dens. Cart.		1162										
Dens. Skid		1104										
Dens. Sonde		303										
Dens. Source		3334										
Dens. Calibrator		1083										
Neut. Panel		285										
Neut. Cart.		579										
Neut. Source		545										
Neut. Calibrator		339										
GR Cart.		1082										
Memorizer Panel		887										
Tape Recorder (TR)		-										
Depth Encoder (DRE)		-										
Pressure Wheel (CPW)		-										
Calibrators - Type		ECC										
Enter Spring		No										
Standoffs		1										
In-line, or None		S. O. - Inches										
CALIBRATION DATA												
BKG. CPS		180										
GR Source CPS		500										
Sens. - Cal		165										
T. C. - Cal		6										
Short Spacing - Before Log		2640										
Long Spacing - Before Log		1200										
Short Spacing - After Log		2640										
Long Spacing - After Log		1200										
P1 - Before Log		578										
P2 - Before Log		700										
P1 - After Log		578										
P2 - After Log		700										
LOGGING DATA												
DEPTH		CNP				FDC				GR		
Top	Bottom	Porosity Scale	Matrix	Auto Corr. or Hole Size Setting	Porosity Scale	Grain Density	Liquid Density	Hole Fluid	Sens. Logged	T. C.	Zero Div. Left	Scale Per 100 Div.
1170	TD	30 - 10 LS		AUTO	30 - 10	2.71	1.00	LIQ	150	2	0	150
0	1170	30 - 10 LS		CH								

All measurements are optional unless otherwise specified. All measurements are subject to the accuracy of the equipment used.

