

CP 28.2 FILE 102 22-DEC-85 11:41
DATA ACQUIRED 22-DEC-85 08:34

BS (IN)	20.000	0.0	PEF	10.000	DRHO (G/C3)	0.25000
CALI (IN)	20.000	0.45000	NPHI			-1.1500
GR (GAPI)	150.00	1.9500	RHOB (G/C3)			2.9500

SENSOR MEASURE POINT TO TOOL ZERO

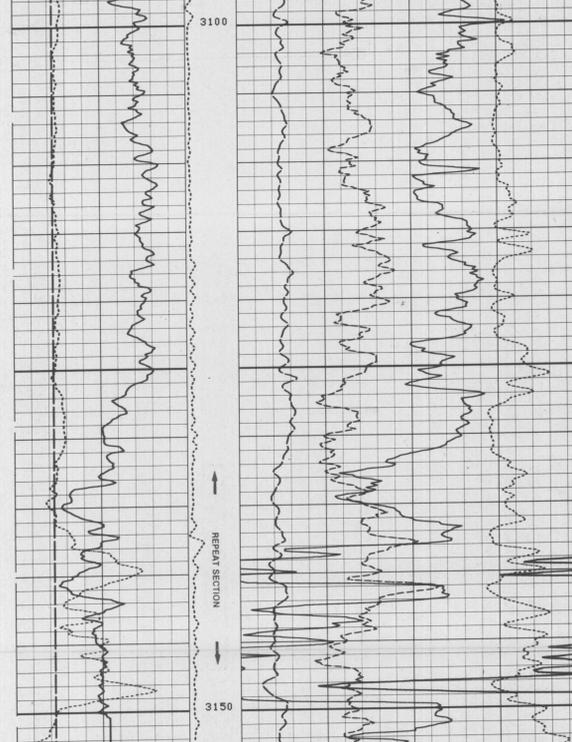
STSG	-28 METER	GR	9.83 METER
NCNL	7.24 METER	FCNL	7.24 METER
LITH	.79 METER	SCNL	-28 METER
LS	.79 METER	LL	.79 METER
SS1	.64 METER	SS2	.64 METER
CALI	.81 METER	TENS	-28 METER
NRAT	7.24 METER		

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
BHT	220.000	DEGF	TD	3100.00	M
PSNR	2.31300		SHT	80.0000	DEGF
MATR	LIME	G/C3	HC	BS	
MDEN	2.71000		FD	1.00000	G/C3
BFM	LIQU		WMUD	9.30000	LB/G
BHS	OPEN	M	DHC	BS	
DD	0.0		BS	12.2500	IN
PP	RECD				

BS (IN)	20.000	0.0	PEF	10.000	DRHO (G/C3)	0.25000
CALI (IN)	20.000	0.45000	NPHI			-1.1500
GR (GAPI)	150.00	1.9500	RHOB (G/C3)			2.9500

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DATA ACQUIRED 22-DEC-85 08:30



CP 28.2 FILE 101 22-DEC-85 11:37
DATA ACQUIRED 22-DEC-85 08:21

BS (IN)	20.000	0.0	PEF	10.000	DRHO (G/C3)	0.25000
CALI (IN)	20.000	0.45000	NPHI			-1.1500
GR (GAPI)	150.00	1.9500	RHOB (G/C3)			2.9500

SENSOR MEASURE POINT TO TOOL ZERO

STSG	-28 METER	GR	9.83 METER
NCNL	7.24 METER	FCNL	7.24 METER
LITH	.79 METER	SCNL	-28 METER
LS	.79 METER	LL	.79 METER
SS1	.64 METER	LU	.79 METER
CALI	.81 METER	SS2	.64 METER
NRAT	7.24 METER	TENS	-28 METER

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
BHT	220.000	DEGF	TD	3100.00	M
PSNR	2.31300		SHT	80.0000	DEGF
MATR	LIME	G/C3	HC	BS	
MDEN	2.71000		FD	1.00000	G/C3
BFM	LIQU		WMUD	9.30000	LB/G
BHS	OPEN	M	DHC	BS	
DD	0.0		BS	12.2500	IN
PP	RECD				

AFTER SURVEY TOOL CHECK SUMMARY

PERFORMED: 22-DEC-85 13:17
PROGRAM FILE: LEP (VERSION 28.2 85/07/10)

LDTL TOOL CHECK

DRS SONDE NUMBER	:	2952
NUCLEAR SERVICE CARTRIDGE NUMBER	:	1735
POWERED DETECTOR HOUSING NUMBER	:	1927
POWERED GAMMA-GAMMA DETECTOR NUMBER	:	1966
LDT LOGGING SOURCE NUMBER	:	6892
LDT CALIBRATION MODE	:	WATE
MUD DENSITY	:	9.30000 LB/G

LL	BEFORE	AFTER	UNITS
LU	72.56	72.06	CPS
LS	55.31	55.18	CPS
LITH	5.6	5.35	CPS
SS1	15.64	15.78	CPS
SS2	10.99	11.05	CPS

CNTH TOOL CHECK

NRAT	BEFORE	AFTER
NRAT	2.070	2.085

PODSITY CHANGE (LINE): .003
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BEFORE SURVEY CALIBRATION SUMMARY

PERFORMED: 22-DEC-85 02:27
PROGRAM FILE: LEP (VERSION 28.2A 85/07/10)

SGTL DETECTOR CALIBRATION SUMMARY

MEASURED	JIG	CALIBRATED	UNITS
GR	9	165	GAPI

LDTL DETECTOR CALIBRATION SUMMARY

DRS SONDE NUMBER	:	2952
NUCLEAR SERVICE CARTRIDGE NUMBER	:	1735
POWERED DETECTOR HOUSING NUMBER	:	1927
POWERED GAMMA-GAMMA DETECTOR NUMBER	:	1966
LDT LOGGING SOURCE NUMBER	:	6892
LDT CALIBRATION MODE	:	WATE
MUD DENSITY	:	9.30000 LB/G

LL	BEFORE	AFTER	UNITS
LU	72.6	72.06	CPS
LS	55.6	55.18	CPS
LITH	5.6	5.35	CPS
SS1	15.64	15.78	CPS
SS2	11.0	11.05	CPS

CNTH DETECTOR CALIBRATION SUMMARY

NRAT	TANK	CALIBRATED	MEASURED	JIG	CALIBRATED
NRAT	2.31300	2.158	2.218	2.070	2.070

LDTL CALIPER CALIBRATION SUMMARY

MEASURED	JIG	CALIBRATED	UNITS
CALI	11.09	15.5	IN

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SHOP SUMMARY

PERFORMED: 11-DEC-85 19:52
PROGRAM FILE: CSHOP (VERSION 28.2 85/07/10)

LDTL DETECTOR CALIBRATION SUMMARY

DRS SONDE NUMBER	:	2952
NUCLEAR SERVICE CARTRIDGE NUMBER	:	1735
POWERED DETECTOR HOUSING NUMBER	:	1927
POWERED GAMMA-GAMMA DETECTOR NUMBER	:	1966
LDT LOGGING SOURCE NUMBER	:	6892
LDT CALIBRATION MODE	:	WATE
MUD DENSITY	:	8.00000 LB/G

LL	BEFORE	AFTER	UNITS
LU	72.6	72.06	CPS
LS	55.6	55.18	CPS
LITH	5.6	5.35	CPS
SS1	15.64	15.78	CPS
SS2	11.0	11.05	CPS

SPECTRUM QUALITY RATIOS

ORLS	.6637
ORSS	.6541
ORLI	.3005
ORLR	1.3701
OR	1.0029

SHOP SUMMARY

PERFORMED: 11-DEC-85 23:07
PROGRAM FILE: CSHOP (VERSION 28.2 85/07/10)

CNTH DETECTOR CALIBRATION SUMMARY

NRAT	TANK	CALIBRATED	MEASURED	JIG	CALIBRATED
NRAT	2.313	2.158	2.289	2.136	2.136

(CNC:360 ; CNB:3021)