



CP 28.2A FILE 2 02-MAR-86 15:04

BS (IN)	4.0000	14.0000	PEF	0.0	20.0000	DRHO(G/C3)	-2.5000	.25000
CALI(IN)	4.0000	14.0000		.45000		NPHI		-1.5000
GR (GAPI)	0.0	150.00		1.9500		RHOB(G/C3)		2.2500

SENSOR MEASURE POINT TO TOOL ZERO

MTEM 12.80 METER	MRES 12.80 METER
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	300.000	DEGF	TD	4267.00	M
PSNR	2.31300		SHT	80.0000	DEGF
MATR	LIME		HC	BS	
MDEN	2.71000	G/C3	FD	1.00000	G/C3
BFM	LIOU		WMUD	15.8000	LB/G
BHS	OPEN		DHC	BS	
BS	6.00000	IN			

BEFORE SURVEY CALIBRATION SUMMARY

PERFORMED: 02-MAR-86 14:09
 PROGRAM FILE: LEP (VERSION 28.2A 85/07/10)

SGTL DETECTOR CALIBRATION SUMMARY

	MEASURED	JIG	CALIBRATED	UNITS
GR	8	160	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 : 15.8000 LB/G

MEASURED UNITS

	BKGD	AL+FE	AL	UNITS
LL	19.2	81.1	91.4	CPS
LU	71.8	122.8	138.0	CPS
LS	55.3	142.5	160.5	CPS
LITH	5.5	30.3	46.9	CPS
SS1	13.8	159.0	180.0	CPS
SS2	9.5	243.0	270.0	CPS

CNTH DETECTOR CALIBRATION SUMMARY

	TANK	CALIBRATED	JIG	CALIBRATED
NRAT	2.31300	2.158	2.269	2.118

LDTL CALIPER CALIBRATION SUMMARY

	MEASURED	SMALL	LARGE	CALIBRATED	SMALL	LARGE	UNITS
CALI	6.70	11.1	11.1	8.00	12.0	12.0	IN

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SHDP SUMMARY

PERFORMED: 11-DEC-85 23:08
 PROGRAM FILE: CSHDP (VERSION 28.2 85/07/10)

CNTH DETECTOR CALIBRATION SUMMARY

	TANK	CALIBRATED	JIG	CALIBRATED
NRAT	2.313	2.158	2.289	2.136

(CNC1360 , CNB13021)

SHDP SUMMARY

PERFORMED: 03-FEB-86 17:54
 PROGRAM FILE: CSHDP (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

MASTER CALIBRATED

	BKGD	AL+FE	AL	UNITS
LL	19.1	81.1	91.4	CPS
LU	72.3	122.9	138.1	CPS
LS	55.3	142.5	160.5	CPS
LITH	5.5	30.3	46.9	CPS
SS1	13.8	159.0	180.1	CPS
SS2	9.5	243.1	270.2	CPS

SPECTRUM QUALITY RATIOS

ORLS	.6615
QRSS	.6665
ORLI	.2924
QLIR	1.3741
QR	.9942

