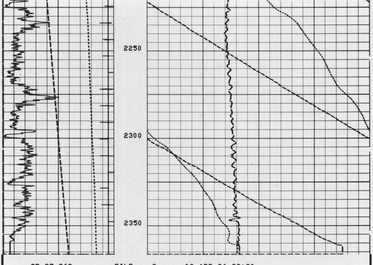

CP 27.862 FILE 2 08-APR-86 22:20
DATA ACQUIRED 08-APR-86 18:43

TTEM(DEGF)			
150.00	250.00		
PPRE(PSIA)			
1000.0	2000.0		
CCL			
-19.00	1.0000	0.0	10.000
CVEL(F/MN)		PPRE(PSIA)	
0.0	200.00	0.0	100.00
GR (GAPI)		PRH (G/C3)	
0.0	150.00	0.0	2.0000

SENSOR MEASURE POINT TO TOOL ZERO

SPTS	2.92 METER	GR	5.54 METER
TEMS	-1.85 METER	EXP	0.0 METER
CCL	8.26 METER	CVEL	.74 METER
PPVC	3.30 METER	PPRE	3.30 METER
PRVC	2.92 METER	PRH	2.92 METER
PTVC	3.02 METER	PTEM	3.02 METER
SPIN	.74 METER		

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
QIDP	FLDW		TCSH	0.0	IN
VPCF	.030000		FDSH	0.0	G/C3
MTHR	-10.0000	F/MN	TIRA	.500000	
FCHD	CSID		PTHR	10.0000	F/MN
SGSM	PTS-A 106		CDAT	01 03 86	
BS	12.2500	IN	BHS	CASE	
PP	NORM		SD	8.00000	M

TAPE NOT MADE

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PASS 1: UP LOG

CSU Field Log

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SURFACE PRESSURE CORRECTION SUMMARY

CSU Field Log

CP 27.862 FILE 0 08-APR-86 22:15

PRESSURE UNITS: PSIA
TEMPERATURE UNITS: DEGF

STRAIN GAUGE SERIAL NUMBER: PTS-A 106
ATMOSPHERIC PRESSURE: 14.7 PSIA
AMBIENT TEMPERATURE: 72.30 DEGF
CALIBRATION DATE: 01 03 86

PRESS TABLE #: 1 2
PRESSURES: 14.7 511.7

TMP/CORR #	TEMP	CORR	TEMP	CORR
1 :	340.000	0.0	340.000	-27.000
2 :	312.000	-53.000	312.000	-71.000
3 :	270.000	-80.000	270.000	-93.000
4 :	227.000	-75.000	227.000	-89.000
5 :	191.000	-66.000	191.000	-83.000
6 :	148.000	-49.000	148.000	-68.000
7 :	72.000	0.0	72.000	-29.000

PRESS TABLE #: 3 4
PRESSURES: 1007.7 2000.7

TMP/CORR #	TEMP	CORR	TEMP	CORR
1 :	340.000	-37.000	340.000	-35.000
2 :	312.000	-75.000	312.000	-63.000
3 :	270.000	-95.000	270.000	-82.000
4 :	227.000	-92.000	227.000	-80.000
5 :	191.000	-87.000	191.000	-78.000
6 :	148.000	-73.000	148.000	-69.000
7 :	72.000	-42.000	72.000	-45.000

PRESS TABLE #: 5 6
PRESSURES: 2993.7 3986.7

TMP/CORR #	TEMP	CORR	TEMP	CORR
1 :	340.000	-19.000	340.000	-2.000
2 :	312.000	-42.000	312.000	-28.000
3 :	270.000	-59.000	270.000	-39.000
4 :	227.000	-58.000	227.000	-39.000
5 :	191.000	-58.000	191.000	-41.000
6 :	148.000	-53.000	148.000	-38.000
7 :	72.000	-35.000	72.000	-24.000

PRESS TABLE #: 7 8
PRESSURES: 4979.7 5972.7

TMP/CORR #	TEMP	CORR	TEMP	CORR
1 :	340.000	10.000	340.000	13.000
2 :	312.000	-8.000	312.000	-2.000
3 :	270.000	-26.000	270.000	-22.000
4 :	227.000	-27.000	227.000	-23.000
5 :	191.000	-30.000	191.000	-29.000
6 :	148.000	-30.000	148.000	-31.000
7 :	72.000	-20.000	72.000	-25.000

PRESS TABLE #: 9 10
PRESSURES: 6965.7 7958.7

TMP/CORR #	TEMP	CORR	TEMP	CORR
1 :	340.000	-7.000	340.000	-9.000
2 :	312.000	-8.000	312.000	-24.000
3 :	270.000	-28.000	270.000	-45.000
4 :	227.000	-31.000	227.000	-50.000
5 :	191.000	-38.000	191.000	-58.000
6 :	148.000	-42.000	148.000	-65.000
7 :	72.000	-41.000	72.000	-66.000

PRESS TABLE #: 11 12
PRESSURES: 8951.7 9944.7

TMP/CORR #	TEMP	CORR	TEMP	CORR
1 :	340.000	-36.000	340.000	-83.000
2 :	312.000	-56.000	312.000	-89.000
3 :	270.000	-74.000	270.000	-114.000
4 :	227.000	-80.000	227.000	-120.000
5 :	191.000	-90.000	191.000	-133.000
6 :	148.000	-98.000	148.000	-145.000
7 :	72.000	-103.000	72.000	-151.000

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SURFACE PRESSURE CORRECTION SUMMARY

CSU Field Log

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BEFORE SURVEY CALIBRATION

CSU Field Log

BEFORE SURVEY CALIBRATION SUMMARY

PERFORMED: 08-APR-86 16:58
PROGRAM FILE: PL <VERSION 27.062 85/12/04>

ATTB DETECTOR CALIBRATION SUMMARY

	MEASURED BKGD	JIG	CALIBRATED	UNITS
GR	4	122	135	GAPI

PTS CALIBRATION SUMMARY

GRABID SURFACE CALIB SUMMARY

GA = -.00562 GB = 2.74377
GA'= -.00501 GB'= 2.38722
CGA0= .00061 CGB0= -.35656

PTS CALIBRATION SUMMARY

MAMD SURFACE CALIB SUMMARY

CME0= 16.6570

PTS CALIBRATION SUMMARY

GRABID VCO CALIB SUMMARY

GZ0= 1.08707 GZ1= 3.04831 GZ2= .000406

PTS CALIBRATION SUMMARY

MAMD VCO CALIB SUMMARY

MZ0= 1.79477 MZ1= .16336 MZ2= .000098

PTS CALIBRATION SUMMARY

WELL-TEMP. SENSOR VCO CALIB SUMMARY

TZ0=-82.7669 TZ1= 2.69141 TZ2= .000849

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BEFORE SURVEY CALIBRATION

CSU Field Log

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SIMILTANEOUS PRODUCTION LOG

CSU Field Log