CP 28.2 FILE 21 30-OCT-85 22:34

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

PARAMETERS

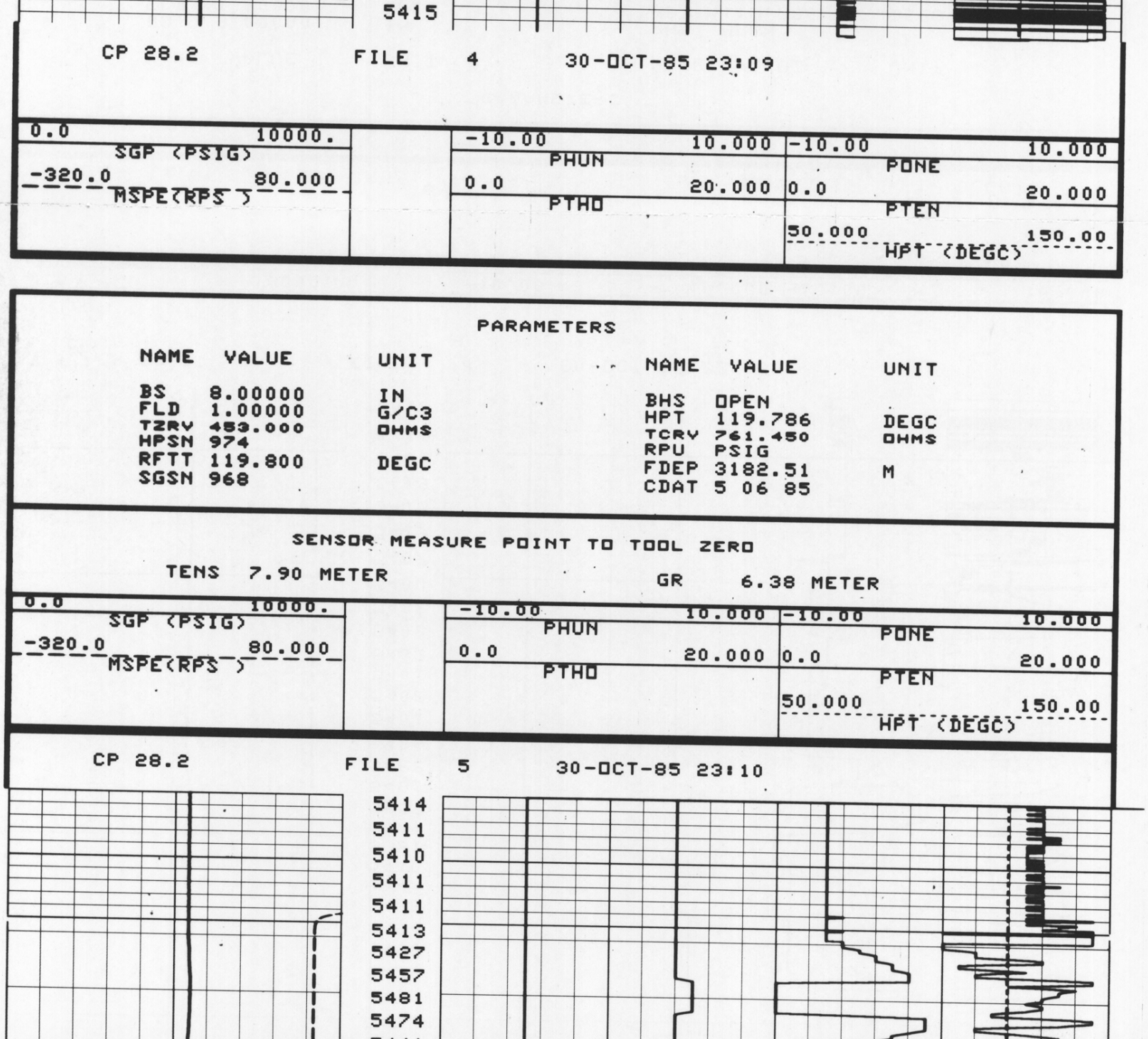
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	8.00000	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	119.786	DEGC
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	119.800	DEGC	FDEP	3183.00	M
SGSN	968		CDAT	5 06 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

CP 28.2 FILE 4 30-OCT-85 23:03



CP 28.2 FILE 4 30-OCT-85 23:09

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

PARAMETERS

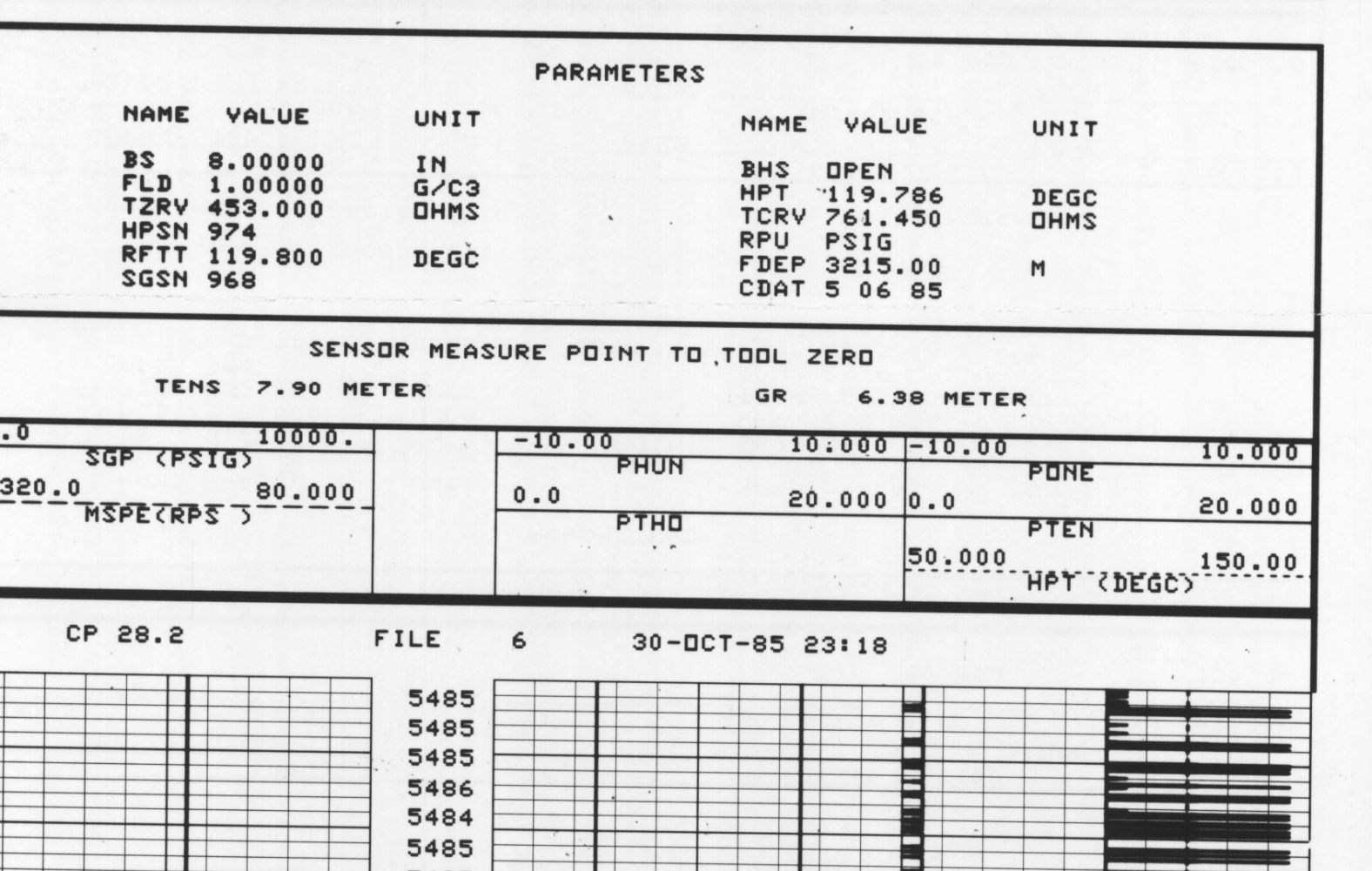
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	8.00000	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	119.786	DEGC
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	119.800	DEGC	FDEP	3182.51	M
SGSN	968		CDAT	5 06 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

CP 28.2 FILE 5 30-OCT-85 23:10



CP 28.2 FILE 5 30-OCT-85 23:14

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

PARAMETERS

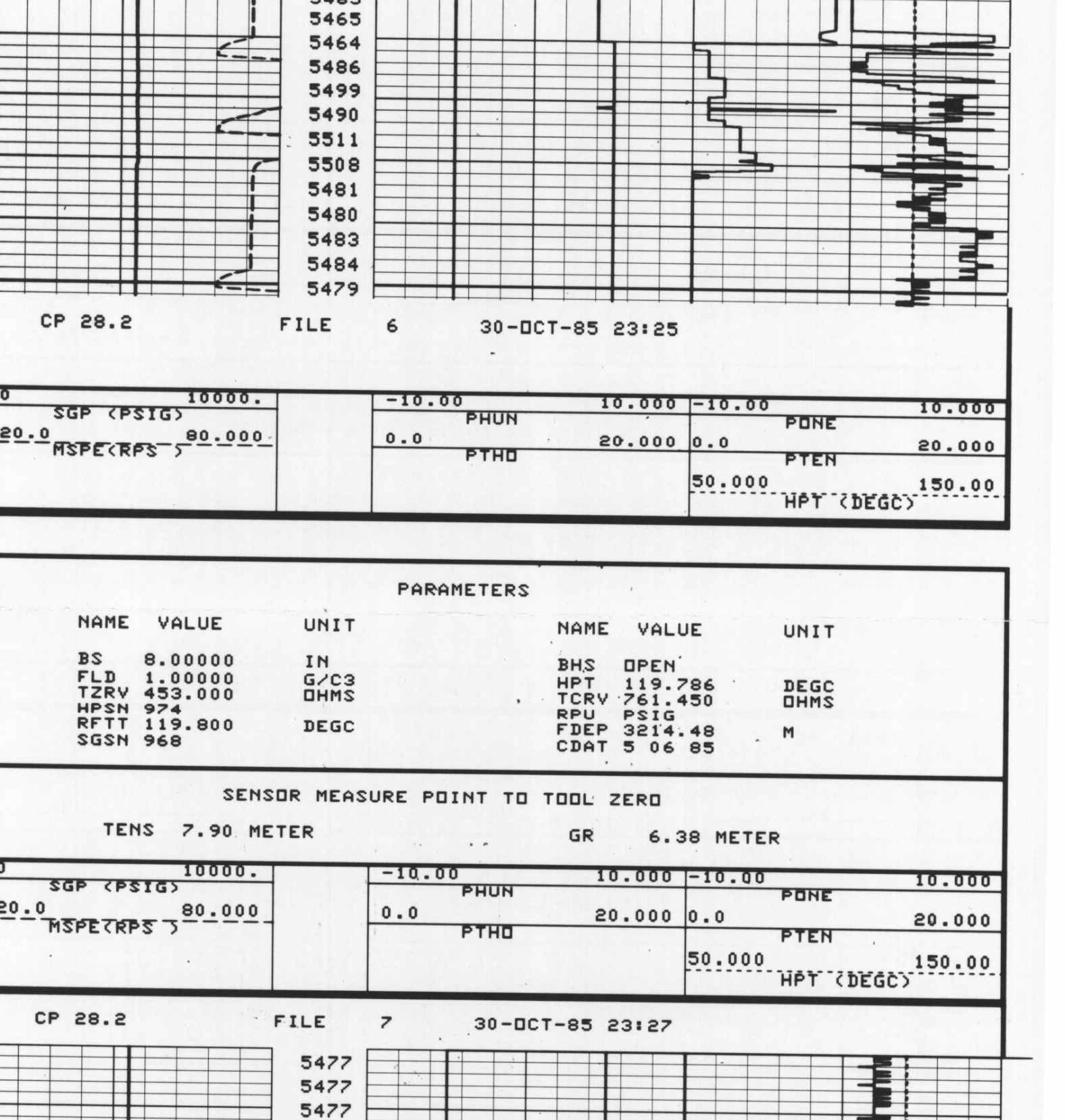
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	8.00000	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	119.786	DEGC
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	119.800	DEGC	FDEP	3215.00	M
SGSN	968		CDAT	5 06 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

CP 28.2 FILE 6 30-OCT-85 23:18



CP 28.2 FILE 6 30-OCT-85 23:25

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

PARAMETERS

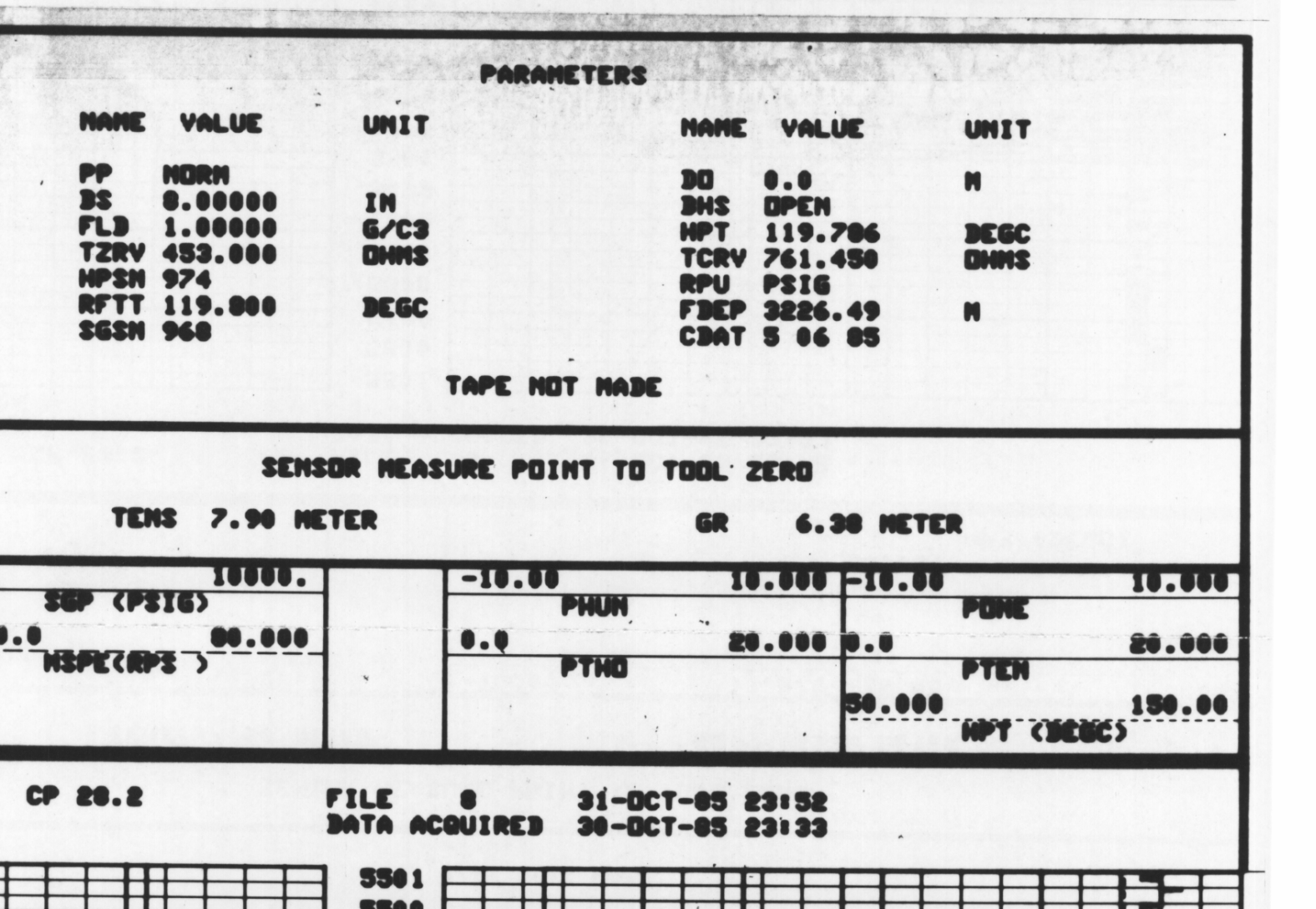
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	8.00000	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	119.786	DEGC
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	119.800	DEGC	FDEP	3214.48	M
SGSN	968		CDAT	5 06 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

CP 28.2 FILE 7 30-OCT-85 23:27



CP 28.2 FILE 7 30-OCT-85 23:31

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
PP	NORM		DO	0.0	M
BS	8.00000	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	119.786	DEGC
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	119.800	DEGC	FDEP	3226.49	M
SGSN	968		CDAT	5 06 85	

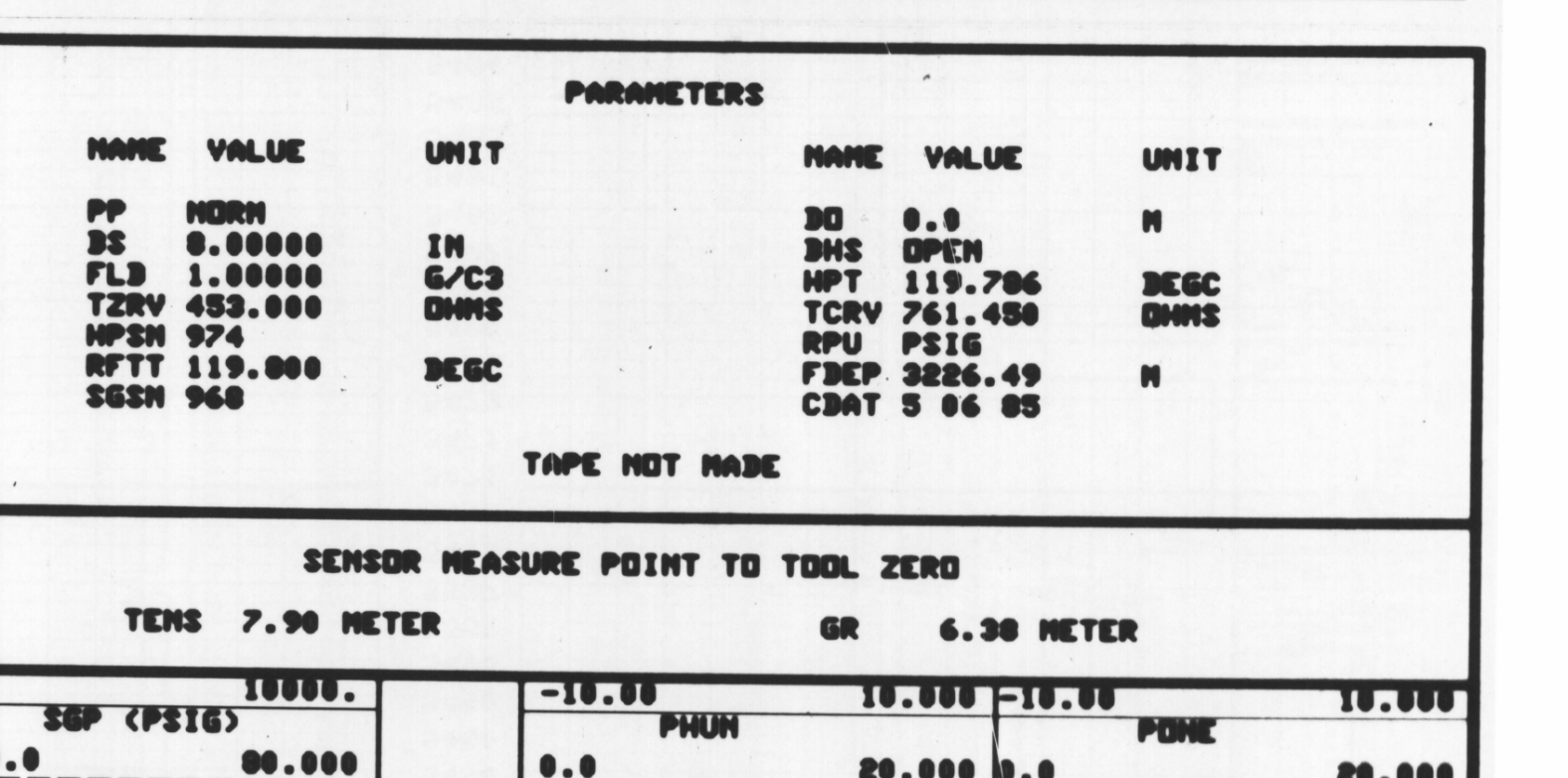
TAPE NOT MADE

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

CP 28.2 FILE 8 31-OCT-85 23:52
DATA ACQUIRED 30-OCT-85 23:33



CP 28.2 FILE 8 30-OCT-85 23:39

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
PP	NORM		DO	0.0	M
BS	8.00000	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	119.786	DEGC
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	119.800	DEGC	FDEP	3226.49	M
SGSN	968		CDAT	5 06 85	

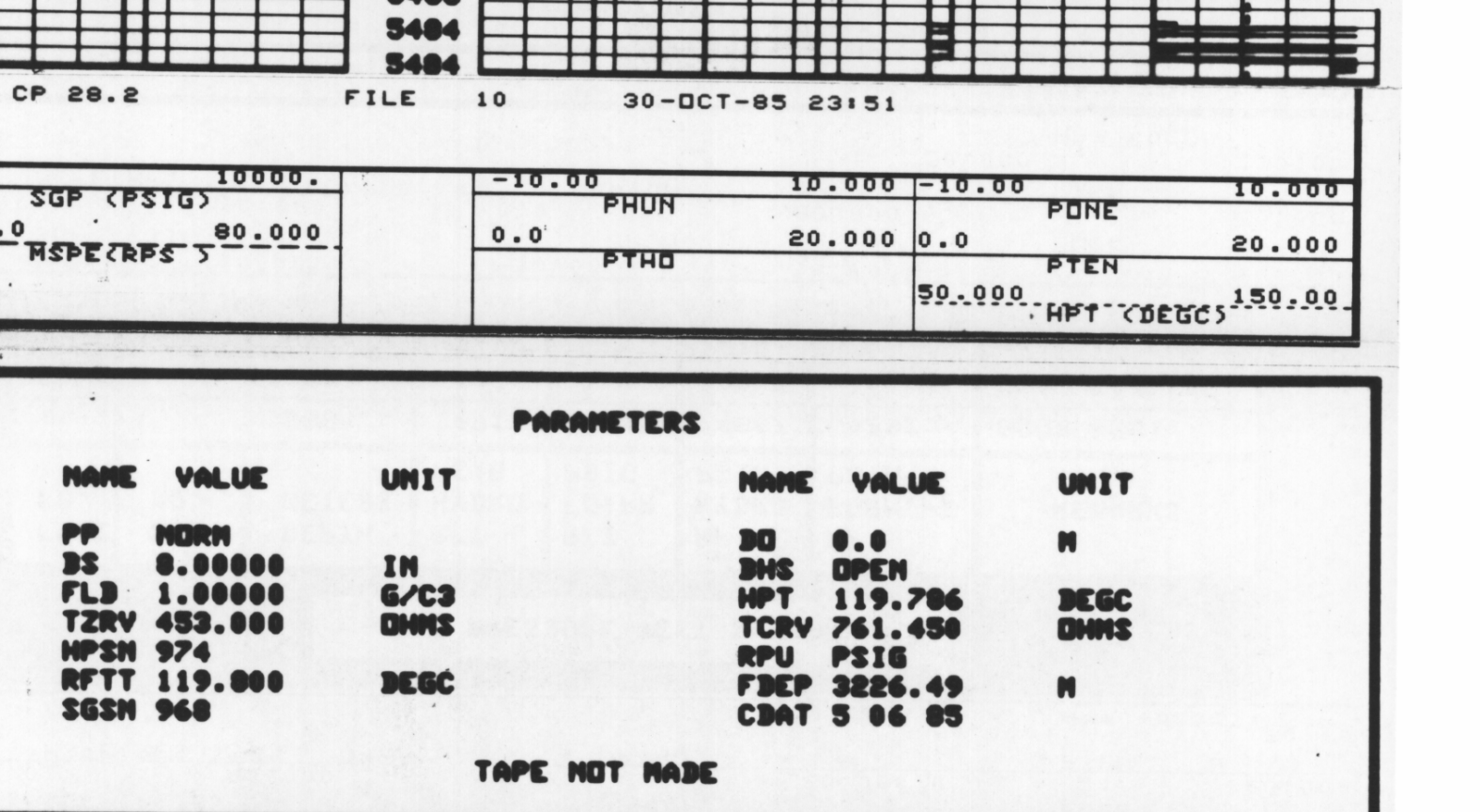
TAPE NOT MADE

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

CP 28.2 FILE 10 30-OCT-85 00:01
DATA ACQUIRED 30-OCT-85 23:45



CP 28.2 FILE 10 30-OCT-85 23:51

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
PP	NORM		DO	0.0	M
BS	8.00000	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	119.786	DEGC
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	119.800	DEGC	FDEP	3226.49	M
SGSN	968		CDAT	5 06 85	

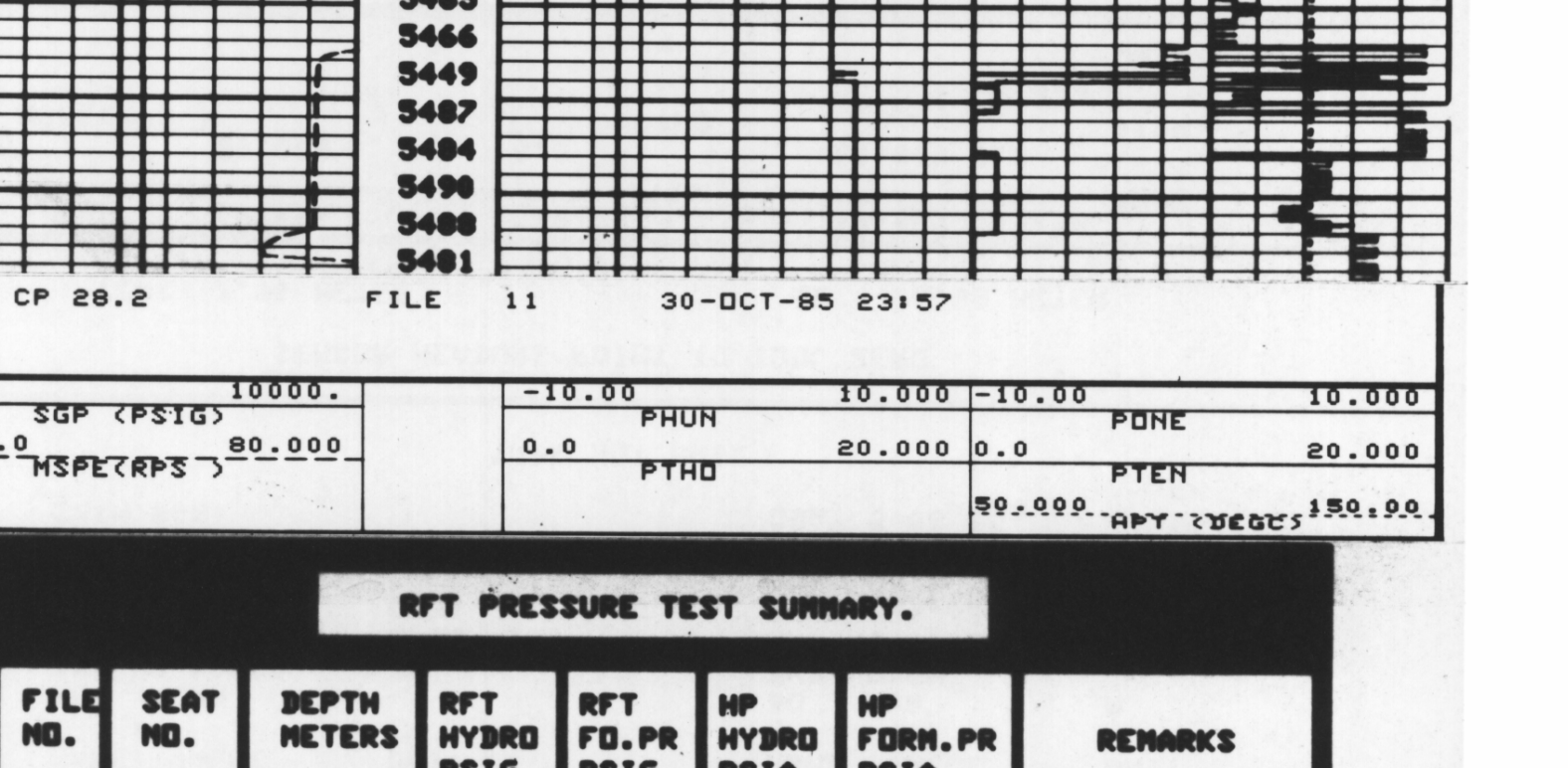
TAPE NOT MADE

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

CP 28.2 FILE 11 30-OCT-85 00:03
DATA ACQUIRED 30-OCT-85 23:52



CP 28.2 FILE 11 30-OCT-85 23:57

0.0 SGP (PSIG) 10000.
-320.0 MSPE(RPS) 80.000
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000
50.000 HPT (DEGC) 150.00

RFT PRESSURE TEST SUMMARY.

FILE NO.	SEAT NO.	DEPTH METERS	RFT HYDRO PSIG	RFT FO.PR PSIG	HP HYDRO PSIA	HP FORM.PR PSIA	REMARKS
4	1	2884.	4911	4245	4967	4291.	GOOD TEST.
5	2	2884.	4901		4947	.	SEAL FAILURE
6	3	2966.5	5080		5103	.	SEAL FAILURE.
7	4	2966.2	5064		5090	.	SEAL FAILURE.
9	5	2966.2	5064		5090	.	SEAL FAILURE
11	6	3020.5	5179		5209	.	SEAL FAILURE
12	7	3019.4	5160		5190	.	SEAL FAILURE
14	8	3045.5	5222		5252	.	SEAL FAILURE
15	9	3045.4	5181		5210	.	SEAL FAILURE
16	10	3044.	5168		5197	.	SEAL FAILURE.
18	11	3040.6	5174		5204	.	SEAL FAILURE.
20	12	3063.				.	
21	13	3072.	5246	4837	5276	4866.	SAMPLE TAKEN.
4	14	3183.	5412		5437	.	SEAL FAILURE.
5	15	3182.5	5410		5438	.	SEAL FAILURE
6	16	3215.	5484		5518	.	SEAL FAILURE
7	17	3214.5	5477		5507	.	SEAL FAILURE.
8	18	3226.5	5500		5529	.	SEAL FAILURE.
10	19	3226.5	5491		5523	.	SEAL FAILURE.
11	20	3226.4	5483		5513	.	SEAL FAILURE.

RFT SAMPLE RECOVERY DATA

	UPPER CHAMBER	LOWER CHAMBER
DEPTH (METER) FILE NUMBER.		3072 21
SAMPLE CHAMBER VOLUME (CC.)		27240
VOLUME OIL (CC.)		
VOLUME GAS (CU.FT.)		
VOLUME WATER (CC.)		4900
VOLUME SAND (CC.)		
VOLUME MUD (CC.)		
HYDROSTATIC PRESSURE BEFORE PRETEST (PSI)		5276
PRETEST BUILDUP PRESSURE (PSI.)		
AVERAGE SAMPLING PRESSURE (PSI.)		65
SAMPLE BUILDUP PRESSURE (PSI.)		
HYDROSTATIC PRESSURE AFTER (PSI.)		
TIME OF SETTING (HH:MM:SS)		19 46 00
TIME SAMPLE CHAMBER OPEN (HH:MM:SS)		20 15 00
TIME SAMPLE SEALED (HH:MM:SS)		22 00 00
TIME TOOL RETRACTED (HH:MM:SS)		22 34 00
SAMPLING TIME (MIN:SEC)		105 00
FLOW RESTRICTOR (Y/N)		
CHOKE SIZE (THOU)		30
PROBE TYPE		
WATER CUSHION (Y/N)		Y