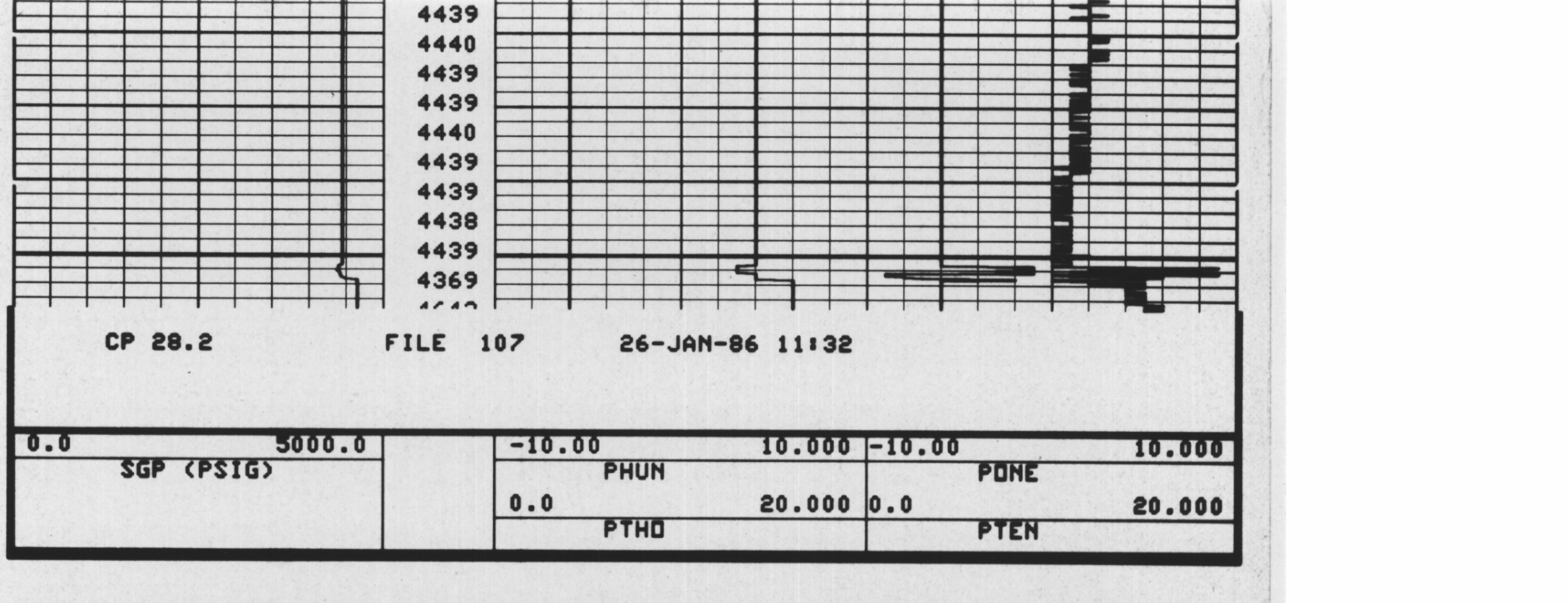


CP 28.2 FILE 107 26-JAN-86 11:32

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

PARAMETERS

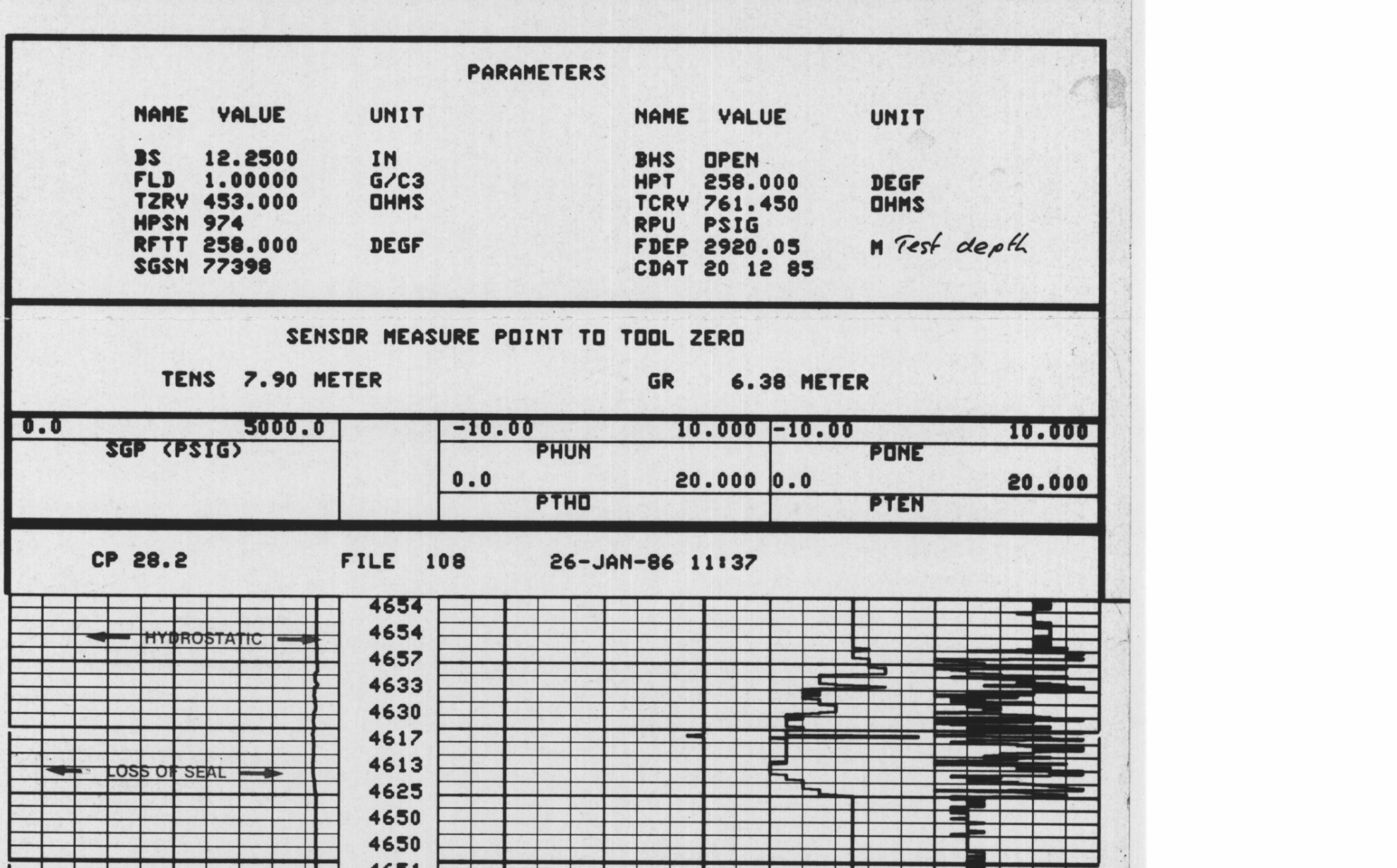
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	12.2500	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	258.000	DEGF
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	258.000	DEGF	FDEP	2920.05	M Test depth
SGSN	77398		CDAT	20 12 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

CP 28.2 FILE 108 26-JAN-86 11:37



CP 28.2 FILE 108 26-JAN-86 11:40

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

PARAMETERS

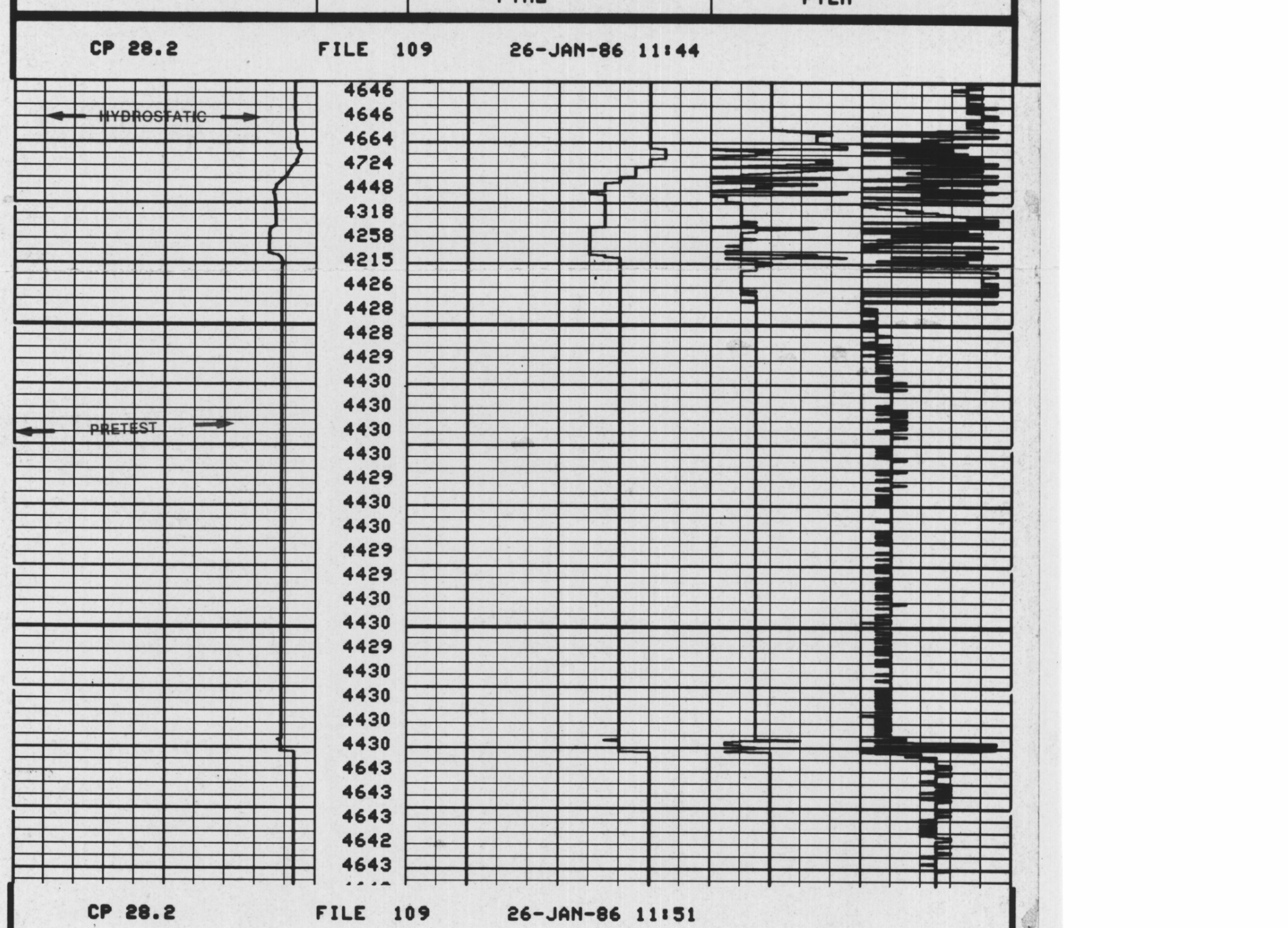
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	12.2500	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	259.000	DEGF
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	259.000	DEGF	FDEP	2919.50	M Test depth
SGSN	77398		CDAT	20 12 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

CP 28.2 FILE 109 26-JAN-86 11:44



CP 28.2 FILE 109 26-JAN-86 11:51

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

PARAMETERS

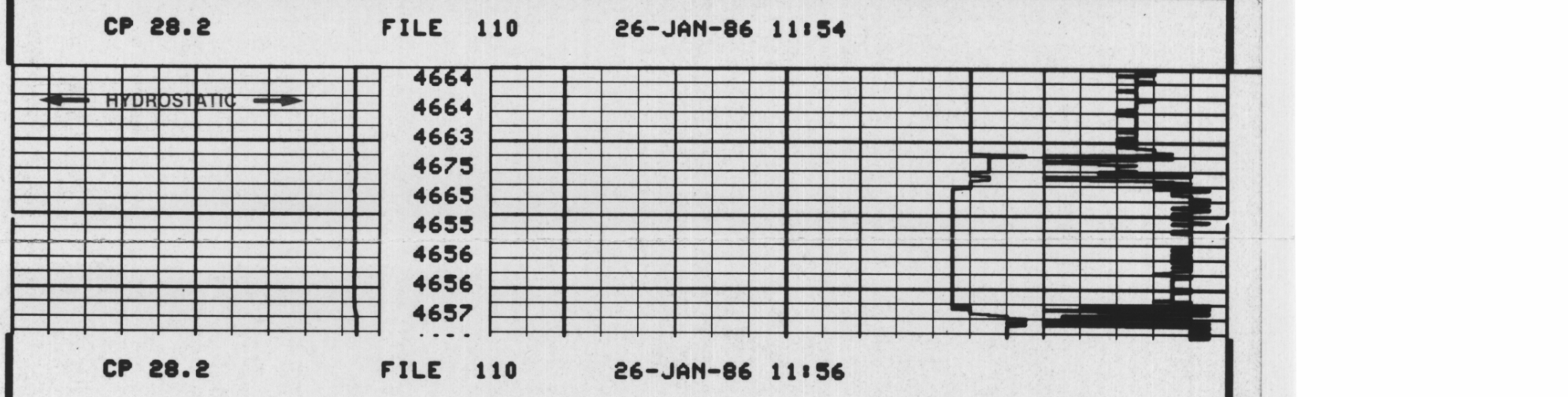
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	12.2500	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	260.000	DEGF
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	260.000	DEGF	FDEP	2925.50	M Test depth
SGSN	77398		CDAT	20 12 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

CP 28.2 FILE 110 26-JAN-86 11:54



CP 28.2 FILE 110 26-JAN-86 11:56

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

PARAMETERS

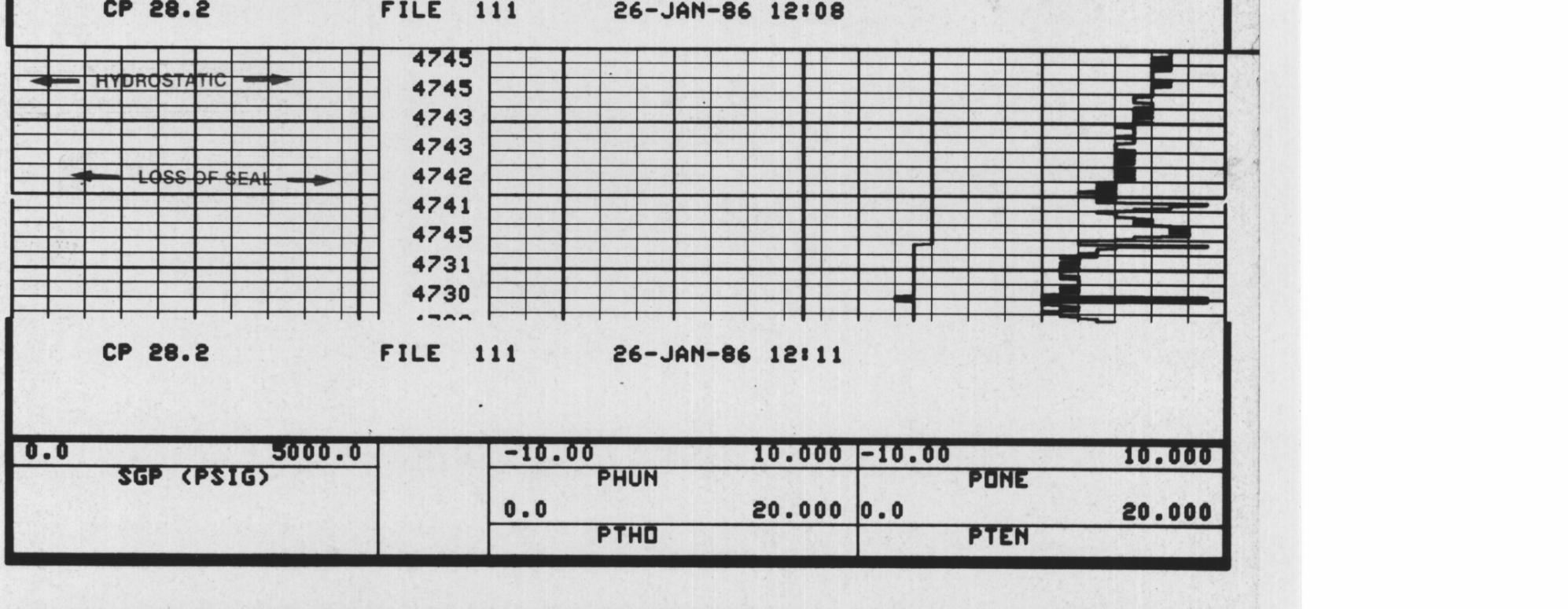
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	12.2500	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	263.000	DEGF
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	263.000	DEGF	FDEP	2962.99	M Test depth
SGSN	77398		CDAT	20 12 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

CP 28.2 FILE 111 26-JAN-86 12:08



CP 28.2 FILE 111 26-JAN-86 12:11

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

PARAMETERS

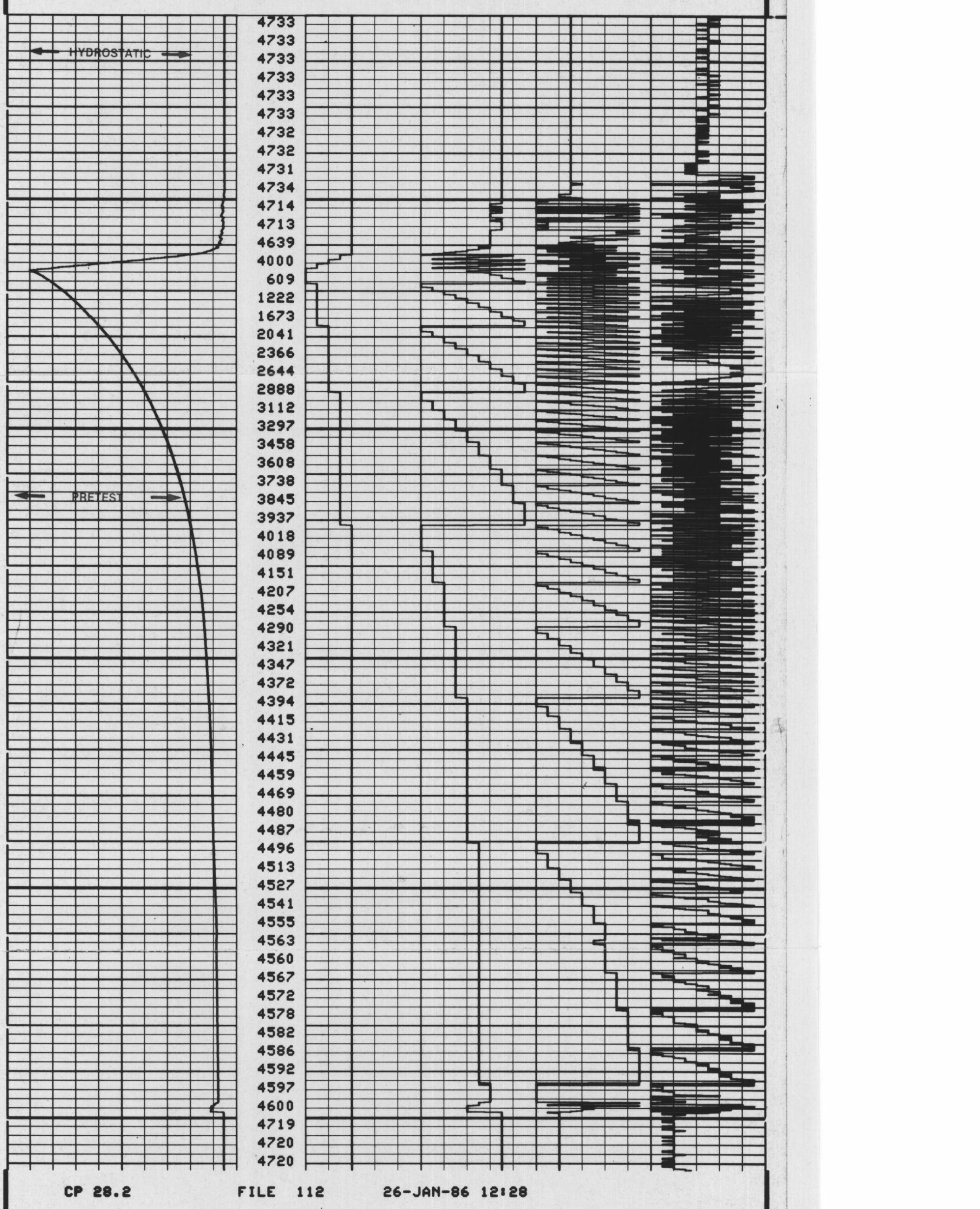
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	12.2500	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	264.000	DEGF
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	264.000	DEGF	FDEP	2965.00	M Test depth.
SGSN	77398		CDAT	20 12 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

CP 28.2 FILE 112 26-JAN-86 12:14



CP 28.2 FILE 112 26-JAN-86 12:28

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

PARAMETERS

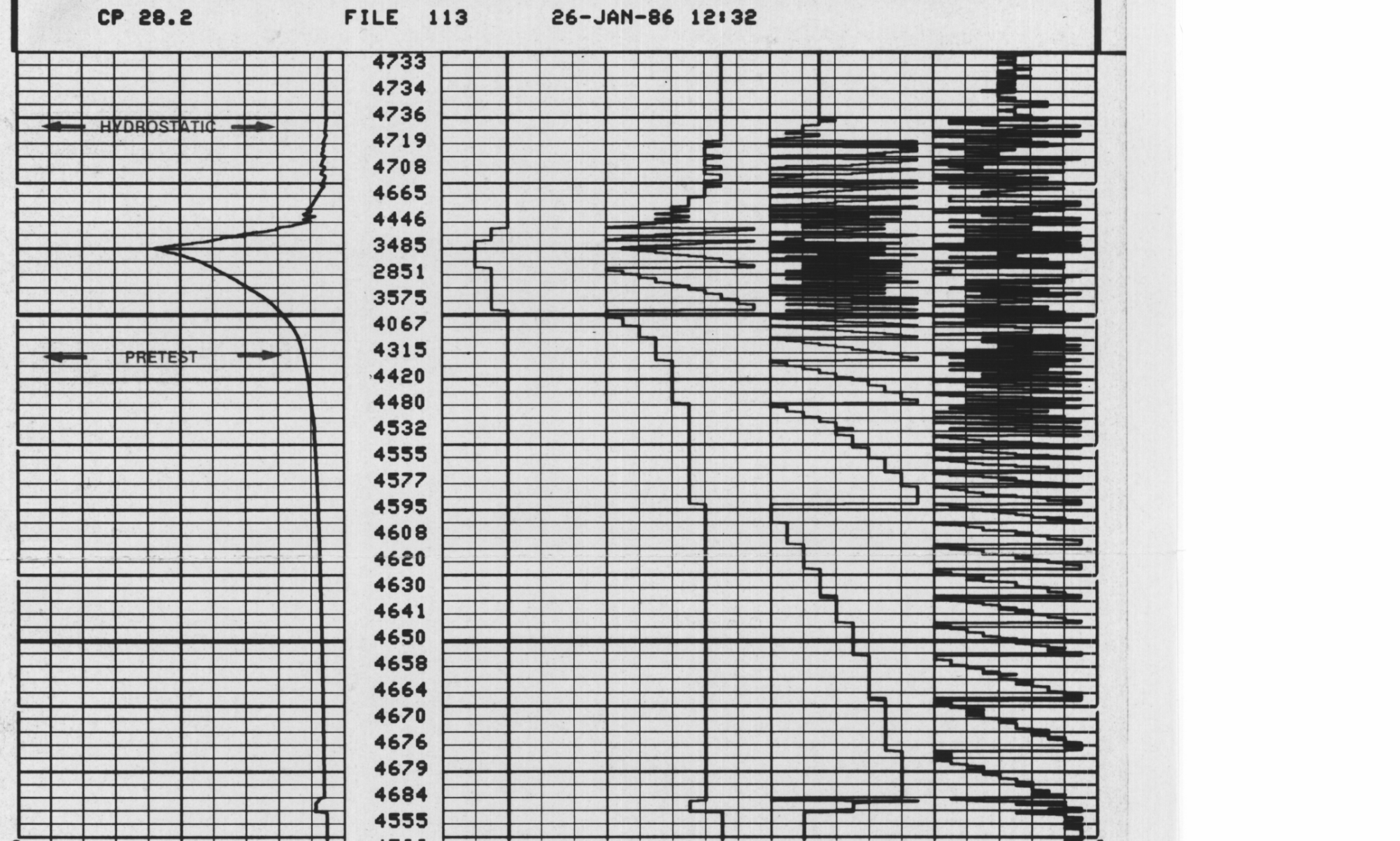
NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	12.2500	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	265.500	DEGF
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	974		RPU	PSIG	
RFTT	265.500	DEGF	FDEP	2969.00	M Test depth
SGSN	77398		CDAT	20 12 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

CP 28.2 FILE 113 26-JAN-86 12:32



CP 28.2 FILE 113 26-JAN-86 12:38

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

REMARKS:

2 3/4 SAMPLE TAKEN AT 2788.3
RECOVERED 9500 CC FILTRATE, TRACE OF CONDENSATE
SURFACE CHAMBER PRESSURE 0.0 PSI
R RECOVERED FLUID .911 AT 68 F

CP 28.2 FILE 71 26-JAN-86 03:52

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
BS	12.2500	IN	BHS	OPEN	
FLD	1.00000	G/C3	HPT	228.000	DEGF
TZRV	453.000	OHMS	TCRV	761.450	OHMS
HPSN	746		RPU	PSIG	
RFTT	228.000	DEGF	FDEP	2788.28	M Test depth
SGSN	77398		CDAT	20 12 85	

SENSOR MEASURE POINT TO TOOL ZERO

TENS 7.90 METER GR 6.38 METER

0.0 SGP (PSIG) 5000.0
-10.00 PHUN 10.000
0.0 PTHO 20.000
-10.00 PONE 10.000
0.0 PTEN 20.000

CP 28.2 FILE 39 25-JAN-86 17:52

·020 choke used with water cushion