

4200

?

Wolfcamp

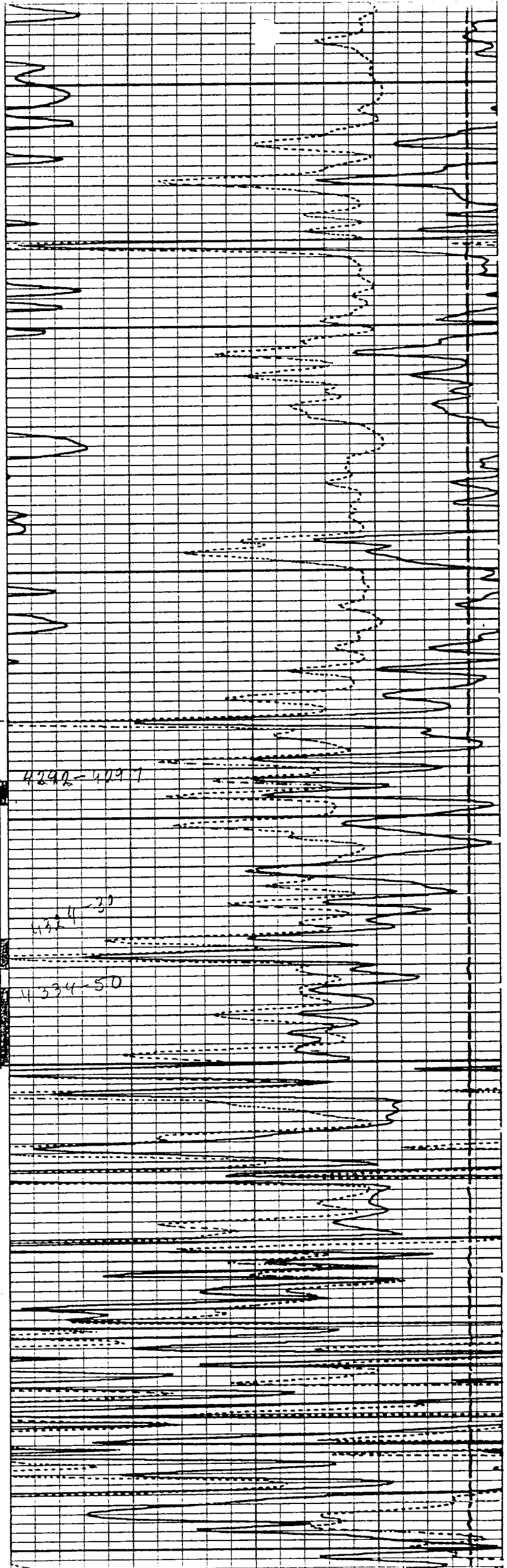
4300

6

9

(55')

4400



4292-4097

4324-33

4334-50

6100 ~~ALLEN~~ STRAWN 6100

6200

~~ALLEN~~

6253-56

6300

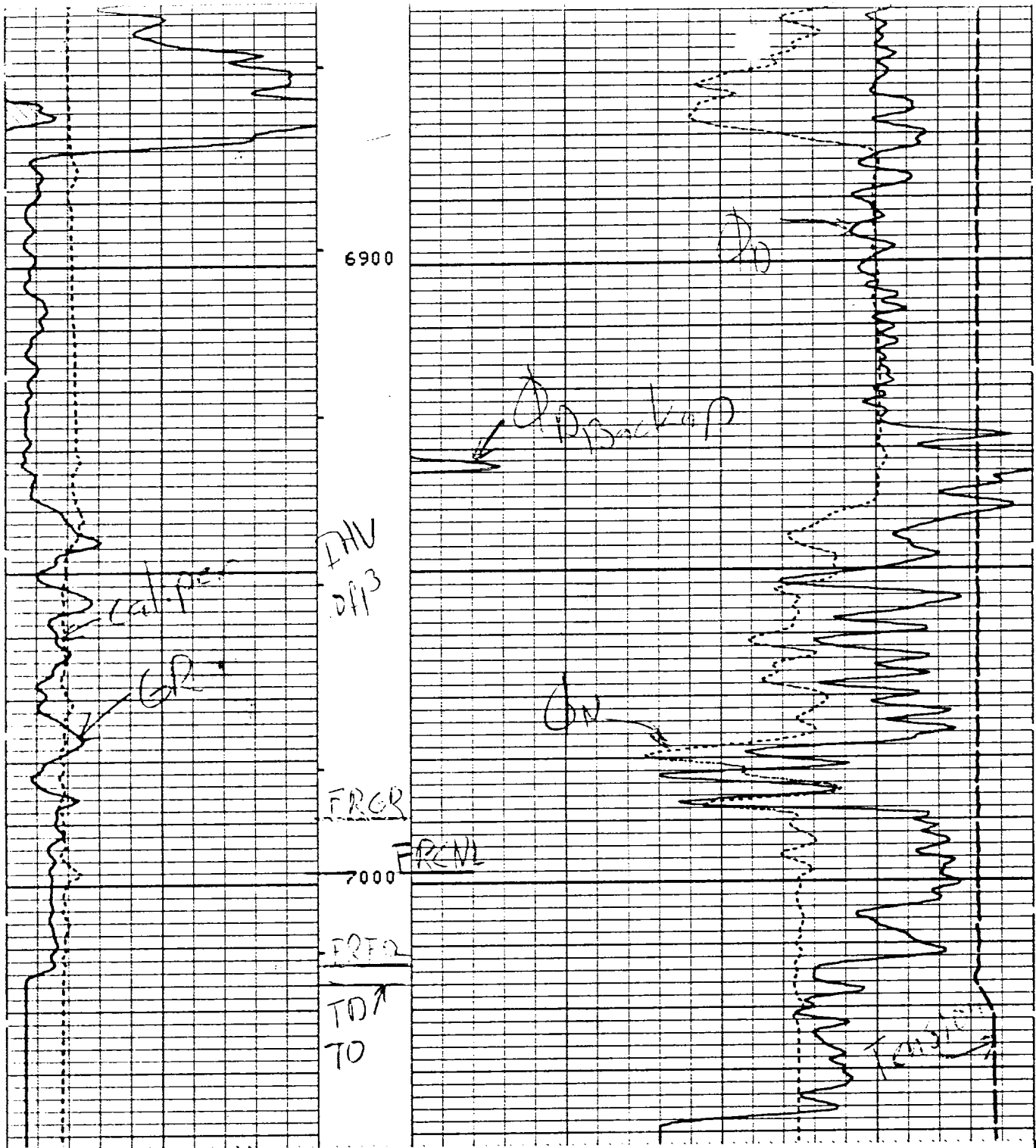
6292-6302

6304-11

6314-16

Flowed 500 MCF/D
on 3/4" dia

CHESTER



FILE
6

Detail Log

GR (GAPI)		TENS(LB)	
100.0	200.0	10000.	0.0
CALISIN		NPHI(Line)	
6.000	16.00	0.3000	-0.100
GR (GAPI)		DPHI(Line)	
0.0	100.0	0.3000	-0.100

SENSOR MEASURE POINT TO TENSION REFERENCE POINT

NCNL	18.3	FEET	GR	26.8	FEET
FFDC	3.0	FEET	FCNL	18.3	FEET
CALI	3.0	FEET	NFDC	3.0	FEET
NRAT	18.3	FEET	TENS	.0	FEET

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
PSNR	2.328		BS	7.875	IN
MATR	LIME		HC	CALI	
MDEN	2.710	G/C3	FD	1.100	G/C3
BHF	WATE		FDCC	ALLO	
DO	0.0		BHS	OPEN	