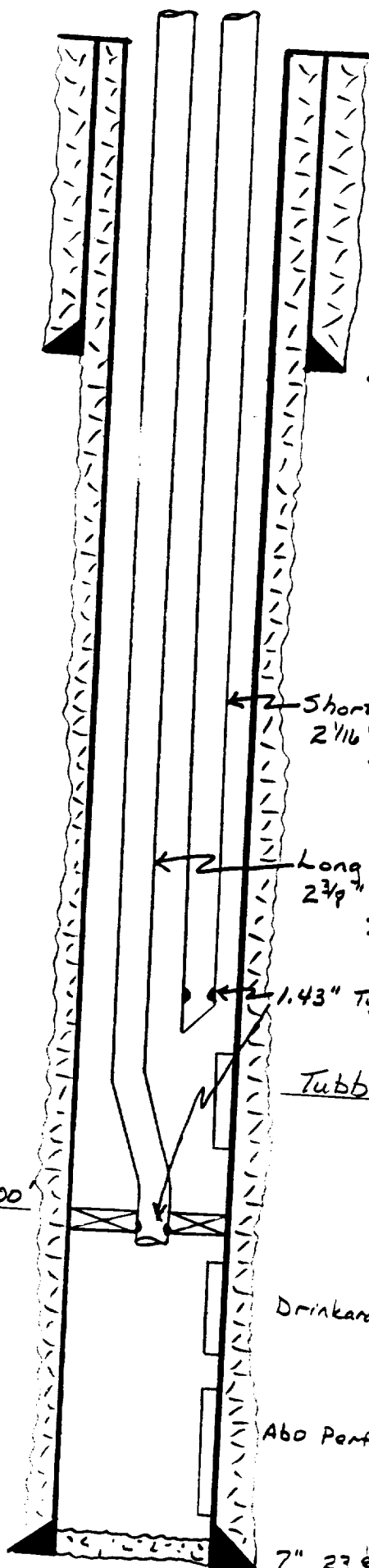


Proposed
Dual Completion
3000' Dual Prod. Tree

Well B.F. Harrison "B" #17
 Field Teague North
 Location D-9-225-37E
 Elevation 3330' KB (12' AGL)
 Date 11-7-94 KGC



Maximum Surface Press on 7" CSQ
 when Tubb is SI = 2100 psi

7" CSQ designed for SICP > 4000 psi
 for stimulation down CSQ.

9 5/8" 36" CSQ set @ 1180'
 in 12 1/4" hole.
 Cemented with SSD SX,
 Circ 154 SX to surface.
 Centralized bottom 3 jts plus
 every 4th jt to surface.
 CSQ ID 8.921"

Short Tubing String (ST)
 2 1/16" 3.25" CW-55 10rd tbg
 ID 1.751"

Long Tubing String (LT)
 2 3/8" 4.7" WC-50 EUE tbg
 ID 1.995"

1.43" Type "GR" nipple (w/ no-go)

Tubb Perfs 6074 to 6198

Permanent Drillable Packer @ ± 6300'
 - Guiberson "G" Magnum
 - latch assembly w/ 1' seals

Drinkard Perfs 6336 to 6472

Abo Perfs 6591 to 7036

7" 23 & 26" CSQ set @ 7250'
 in 8 3/4" hole.

Cemented w/ 4000 SX,
 Circ cmt / For by _____
 Centralized bottom 3 jts plus
 every other jt from 5400'-70.
 7" 26" ID 6.276"
 PBTD 7145'

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Work Copy

SPECTRAL DENSITY DUAL SPACED NEUTRON SPECTRAL GAMMA LOG

COMPANY TEXACO E. & P. INC. WELL B.F. HARRISON -B- FIELD UNDESIGNATED ABO COUNTY LEA STATE NM	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">COMPANY TEXACO E. & P. INC.</td> </tr> <tr> <td colspan="2">WELL B.F. HARRISON -B- #17</td> </tr> <tr> <td colspan="2">FIELD UNDESIGNATED ABO</td> </tr> <tr> <td>COUNTY LEA</td> <td>STATE NM</td> </tr> <tr> <td>API NO 30-025-32497</td> <td>OTHER SERVICES</td> </tr> <tr> <td>LOCATION 990 FT. FNL & 910 FT. FNL</td> <td>GR-DLL-MSFL GR-FHS</td> </tr> <tr> <td>SECT 9</td> <td>TWP 23-S RGE 37-E</td> </tr> </table>	COMPANY TEXACO E. & P. INC.		WELL B.F. HARRISON -B- #17		FIELD UNDESIGNATED ABO		COUNTY LEA	STATE NM	API NO 30-025-32497	OTHER SERVICES	LOCATION 990 FT. FNL & 910 FT. FNL	GR-DLL-MSFL GR-FHS	SECT 9	TWP 23-S RGE 37-E
COMPANY TEXACO E. & P. INC.															
WELL B.F. HARRISON -B- #17															
FIELD UNDESIGNATED ABO															
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API NO 30-025-32497	OTHER SERVICES														
LOCATION 990 FT. FNL & 910 FT. FNL	GR-DLL-MSFL GR-FHS														
SECT 9	TWP 23-S RGE 37-E														
PERMANENT DATUM G.L. ELEV. 3318 LOG MEASURED FROM K.B. OR 12 FT. ABOVE PERM DATUM DRILLING MEASURED FROM KELLY BUSHING															
ELEV. : K.B. 3330 D.F. 3329 G.L. 3318															
DATE	08/17/94														
RUN NO.	ONE														
DEPTH-DRILLER	7250														
DEPTH-LOGGER	7246														
BTM. LOG INTER	7242														
TOP LOG INTER	60														
CASING DRILLER	9.625 1174														
CASING-LOGGER	1167														
BIT SIZE	8.75 INCHES														
TYPE FLUID IN HOLE	SALT GEL														
DENS. : VISC.	10.0 : 30														
PH : FLUID LOSS	10 : 10														
SOURCE OF SAMPLE	MUD PIT														
RM e MEAS. TEMP.	0.107 68														
RMF e MEAS. TEMP.	0.091 70														
RMC e MEAS. TEMP.	NA e NA														
SOURCE RMF:RMC	MEAS : NA														
RM e BHT	0.057 133														
TIME SINCE CIRC.	11 HOURS														
TIME ON BOTTOM	6:09 P.M.														
MAX. REC TEMP.	133 e T.D.														
EQUIP. : LOCATION	7666 : ODTX														
RECORDED BY	J. WERGER														
WITNESSED BY	D. CULPEPPER														

Harrison
17

Tubb
Perfs
6074

6100.

6198
6200.

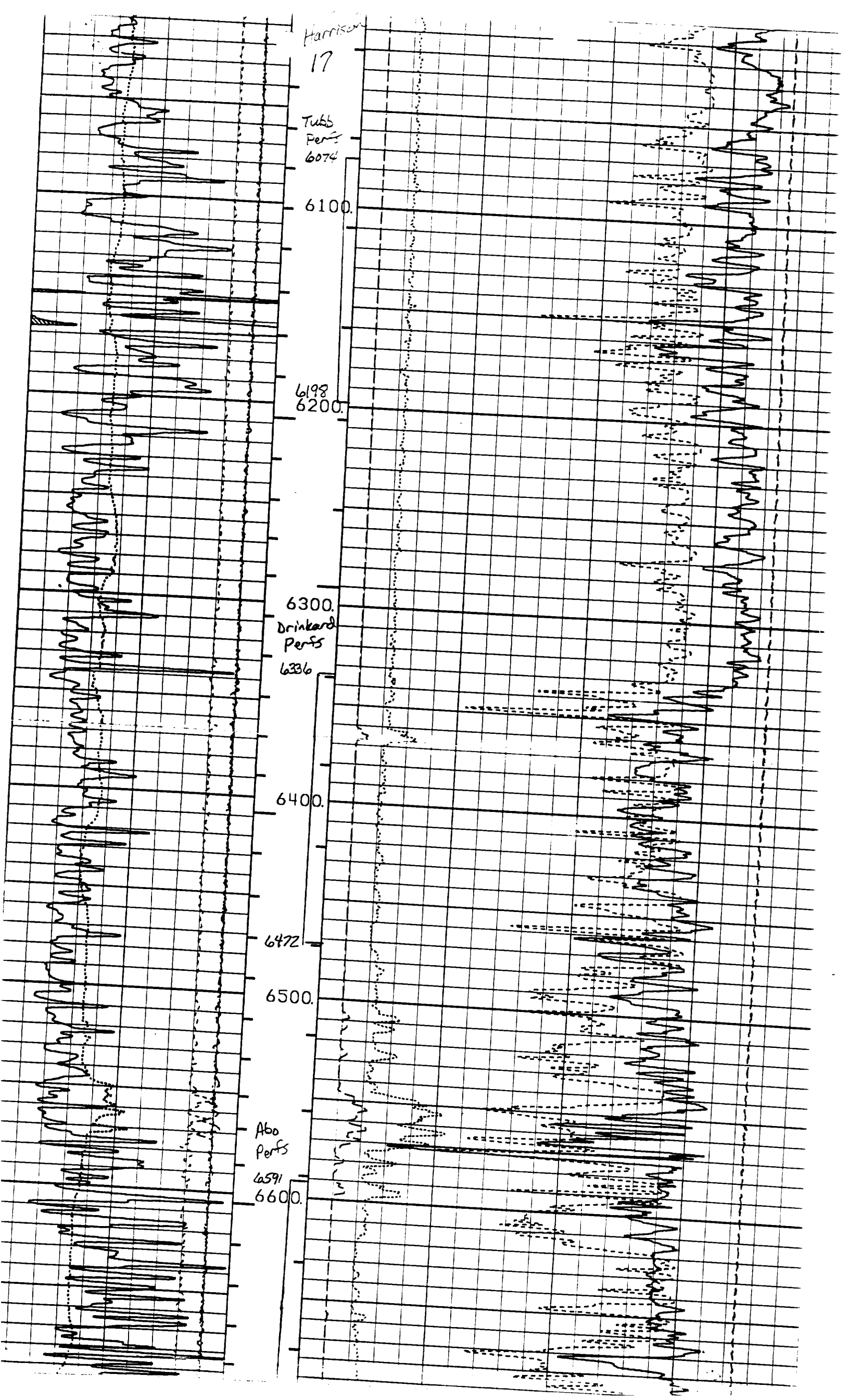
6300.
Drinkard
Perfs
6336

6400.

6472

6500.

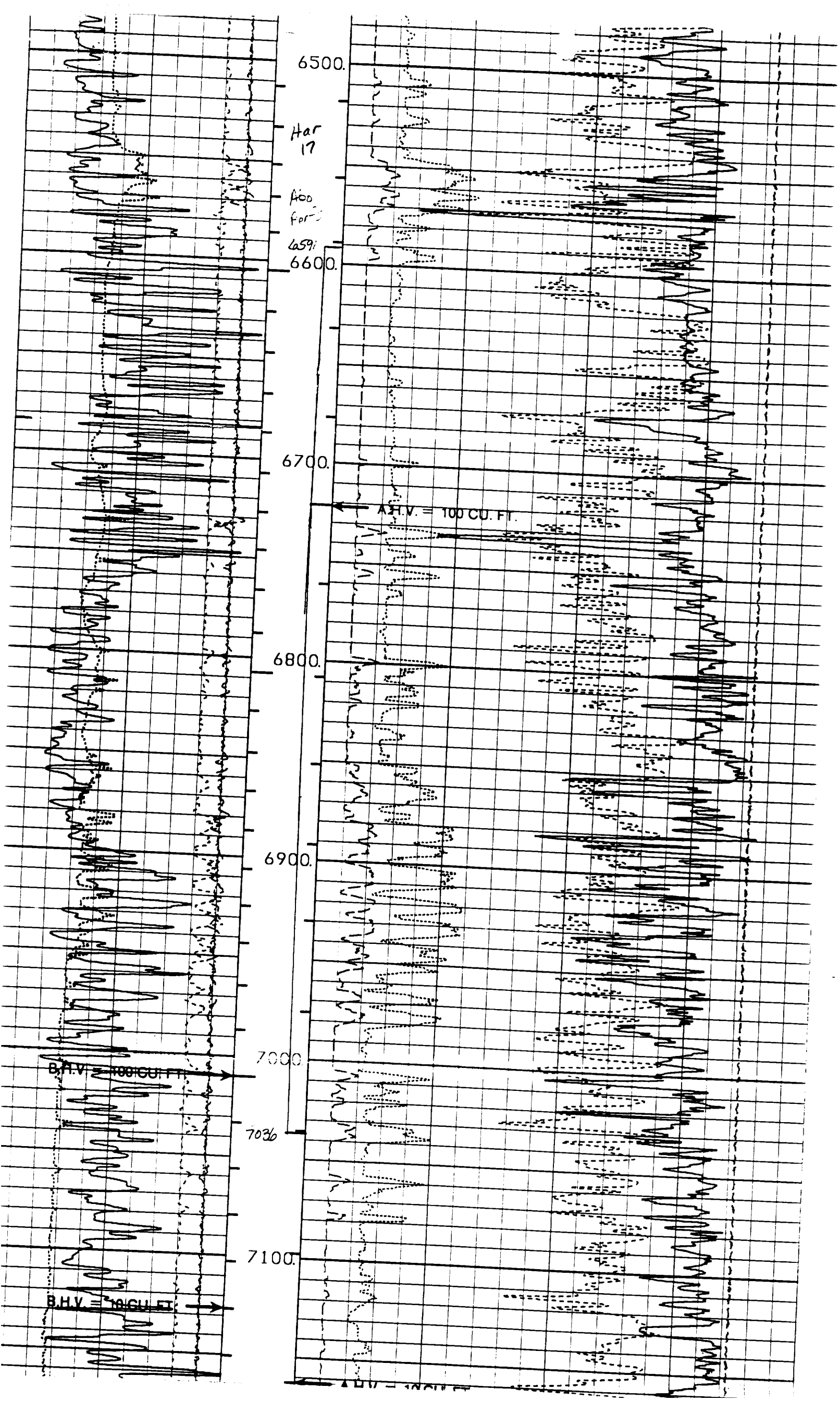
Abo
Perfs
6591
6600.



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