



DRILLING LOG



FROM : (mt) 150                      TO : (mt) 270                      SCALE : 1/ 1000

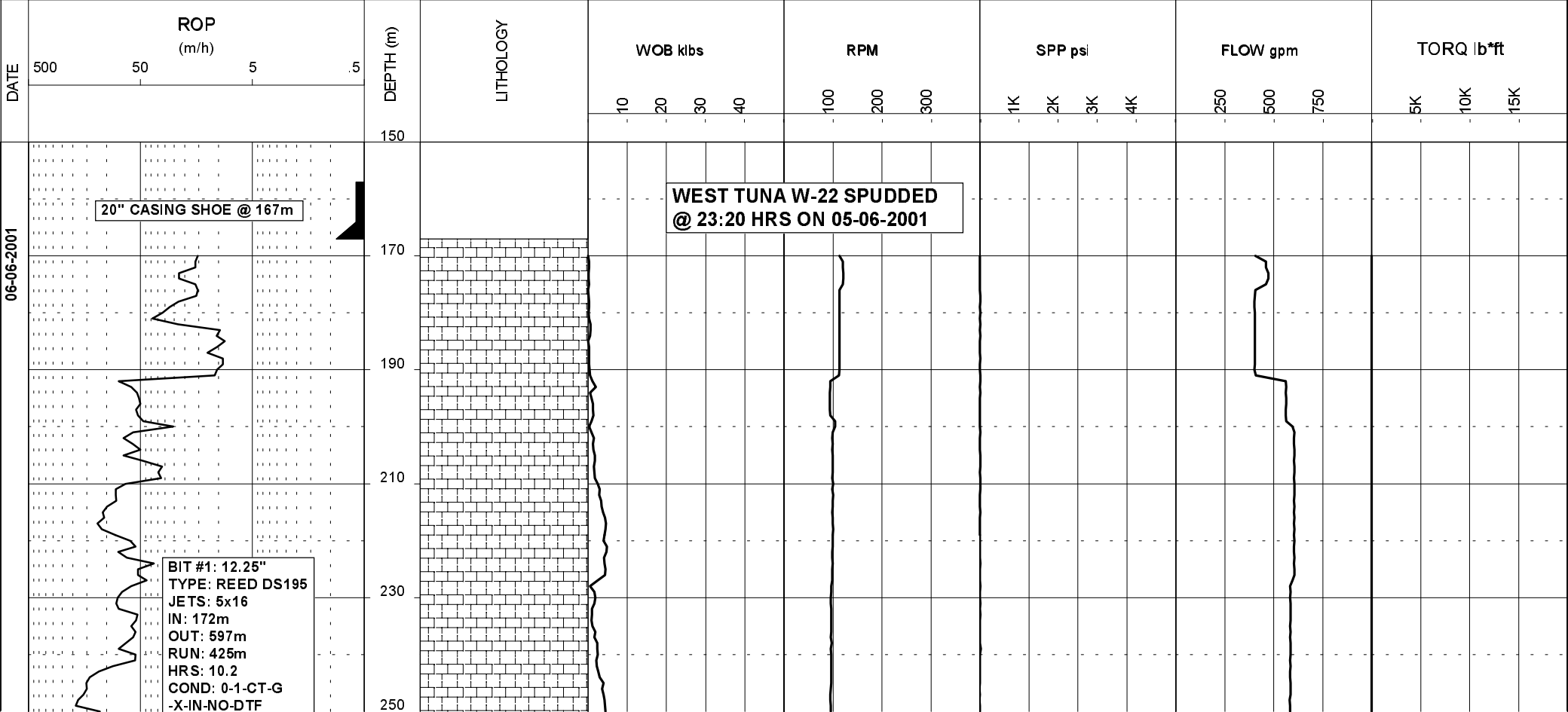
Well Name : WEST TUNA W-22  
Company : ESSO AUSTRALIA

Country : AUSTRALIA

RT-MSL : 34.69m  
RT-SEABED : 95.69m

Final TD : 2552m  
Final TVD : 1451m

Generated by ALS Package



MW:8.8  
FV:39  
PV:16  
YP:10  
Gel:5/8  
WL:0  
pH:9.5  
Cl:0

MW:9.4  
FV:46  
PV:17  
YP:15  
Gel:8/12  
WL:0  
pH:9.0  
Cl:10k

270

290

310

330

350

370

390

410

430

450

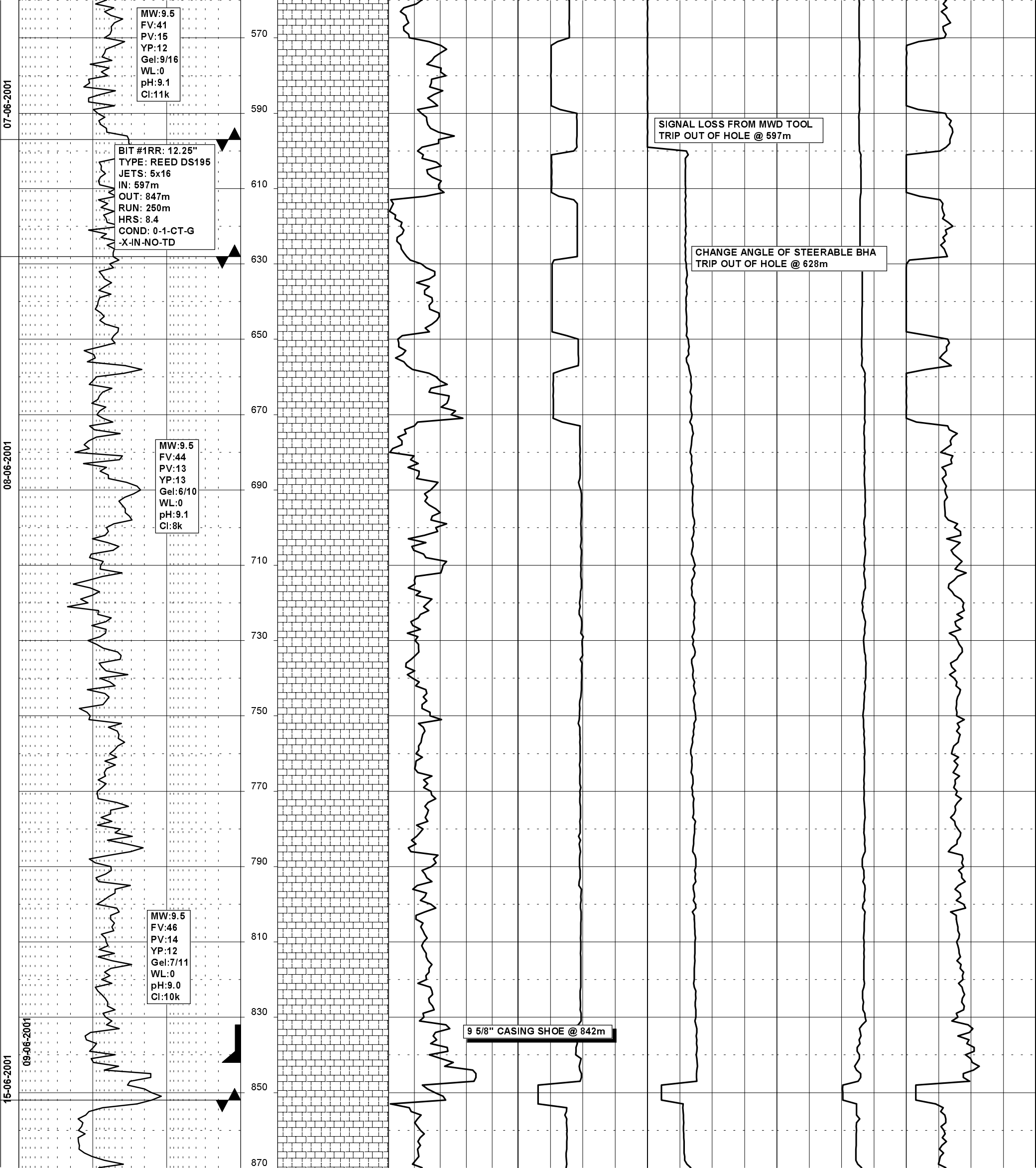
470

490

510

530

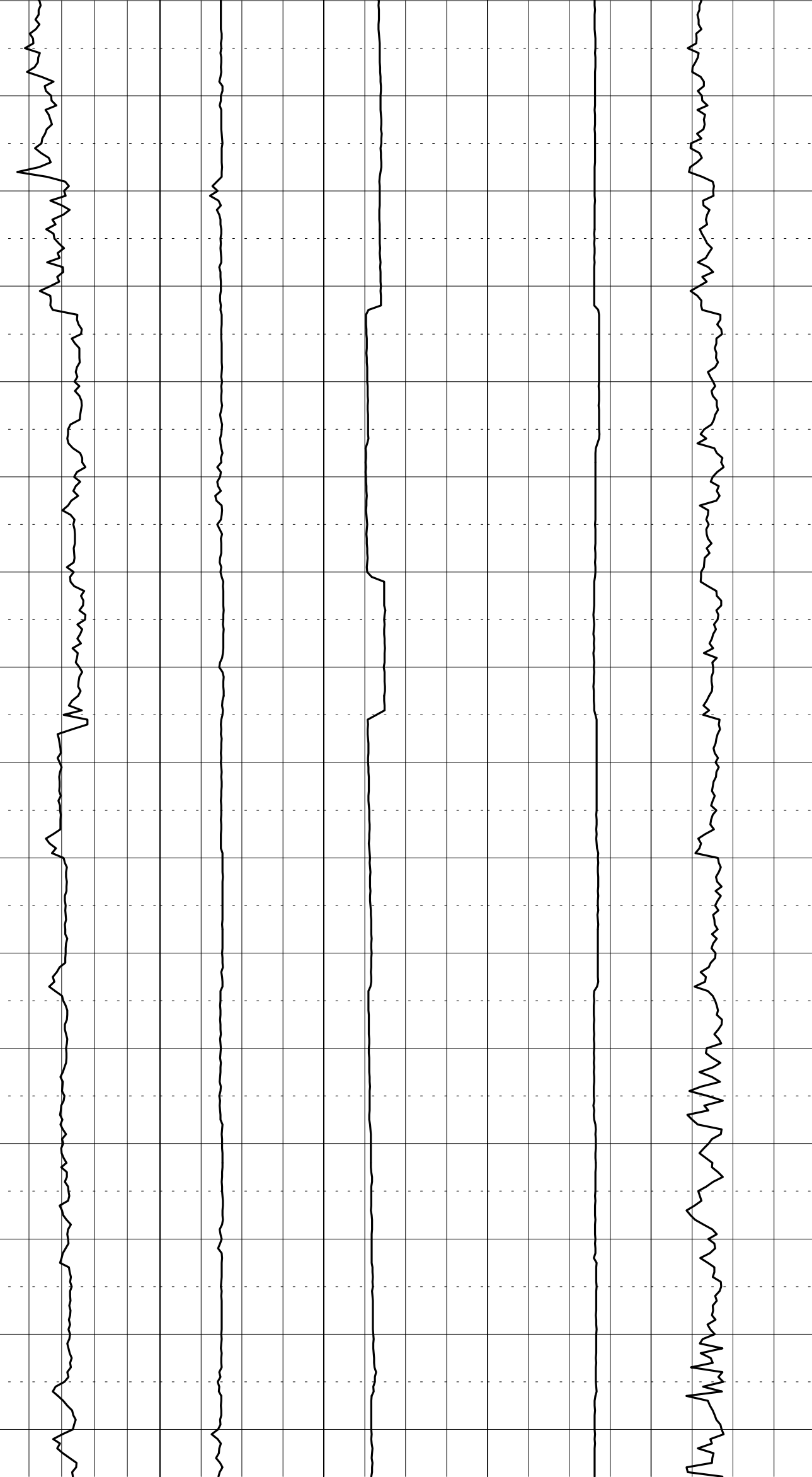
550



MW:9.0  
FV:42  
PV:12  
YP:14  
Gel:9/13  
WL:5.6  
pH:9.2  
Cl:39k  
KCl:28

BIT #2: 8.5"  
TYPE: GEOD S75HPX  
JETS: 7x14  
IN: 852m  
OUT: 1509m  
RUN: 657m  
HRS: 10.38  
COND: 1-1-NO-X-0  
-IN-NO-BHA

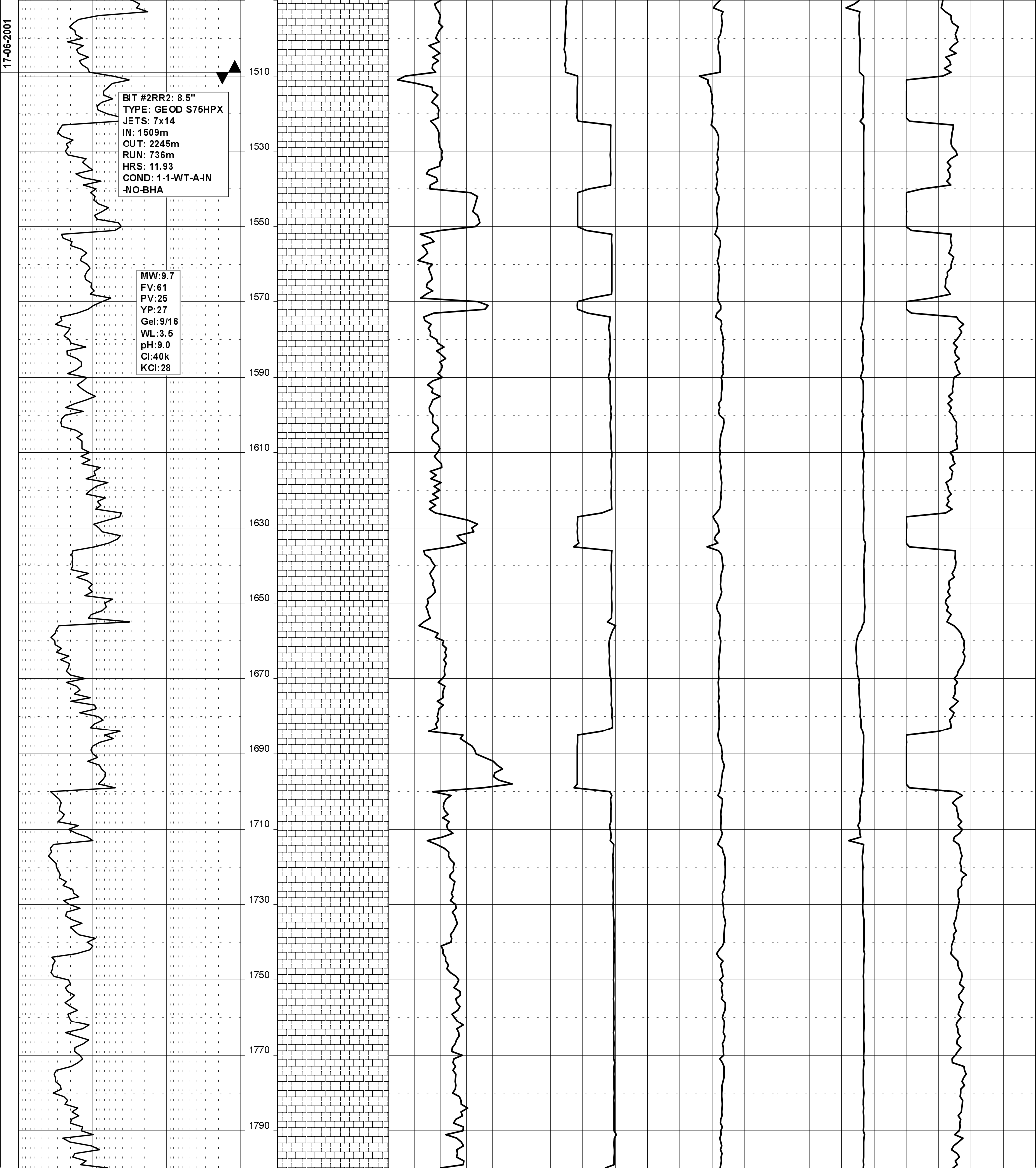
890  
910  
930  
950  
970  
990  
1010  
1030  
1050  
1070  
1090  
1110  
1130  
1150  
1170



16-06-2001

MW:9.6  
FV:51  
PV:16  
YP:20  
Gel:12/17  
WL:4.1  
pH:9.2  
Cl:36k  
KCl:28

1190  
1210  
1230  
1250  
1270  
1290  
1310  
1330  
1350  
1370  
1390  
1410  
1430  
1450  
1470  
1490



MW:10.0  
FV:70  
PV:32  
YP:36  
Gel:13/24  
WL:3.0  
pH:9.0  
Cl:40k  
KCl:28

MW:10.1  
FV:65  
PV:25  
YP:29  
Gel:13/22  
WL:4.4  
pH:9.0  
Cl:40k  
KCl:28

CARBIDE LAG CHECK  
@ 1830m  
THEOR. STKS.: 5290  
ACTUAL STKS.: 5300  
HOLE IN GAUGE

