



FROM : (mt) 580

TO : (mt) 2300

SCALE : 1/ 1000

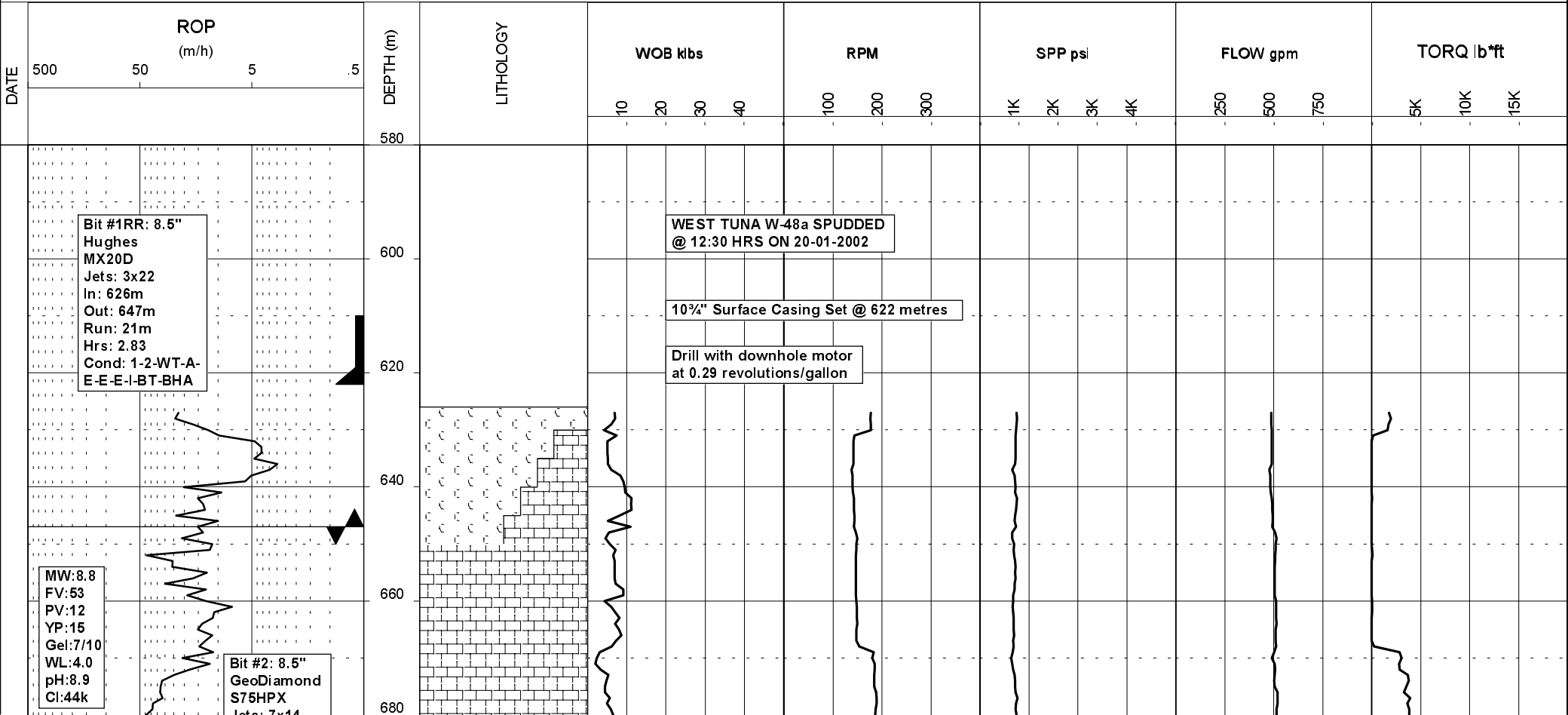
Well Name : WEST TUNA W-48a
Company : ESSO AUSTRALIA

Country : AUSTRALIA

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

Final TD : 2268 m
Final TVD : 1449.46 m

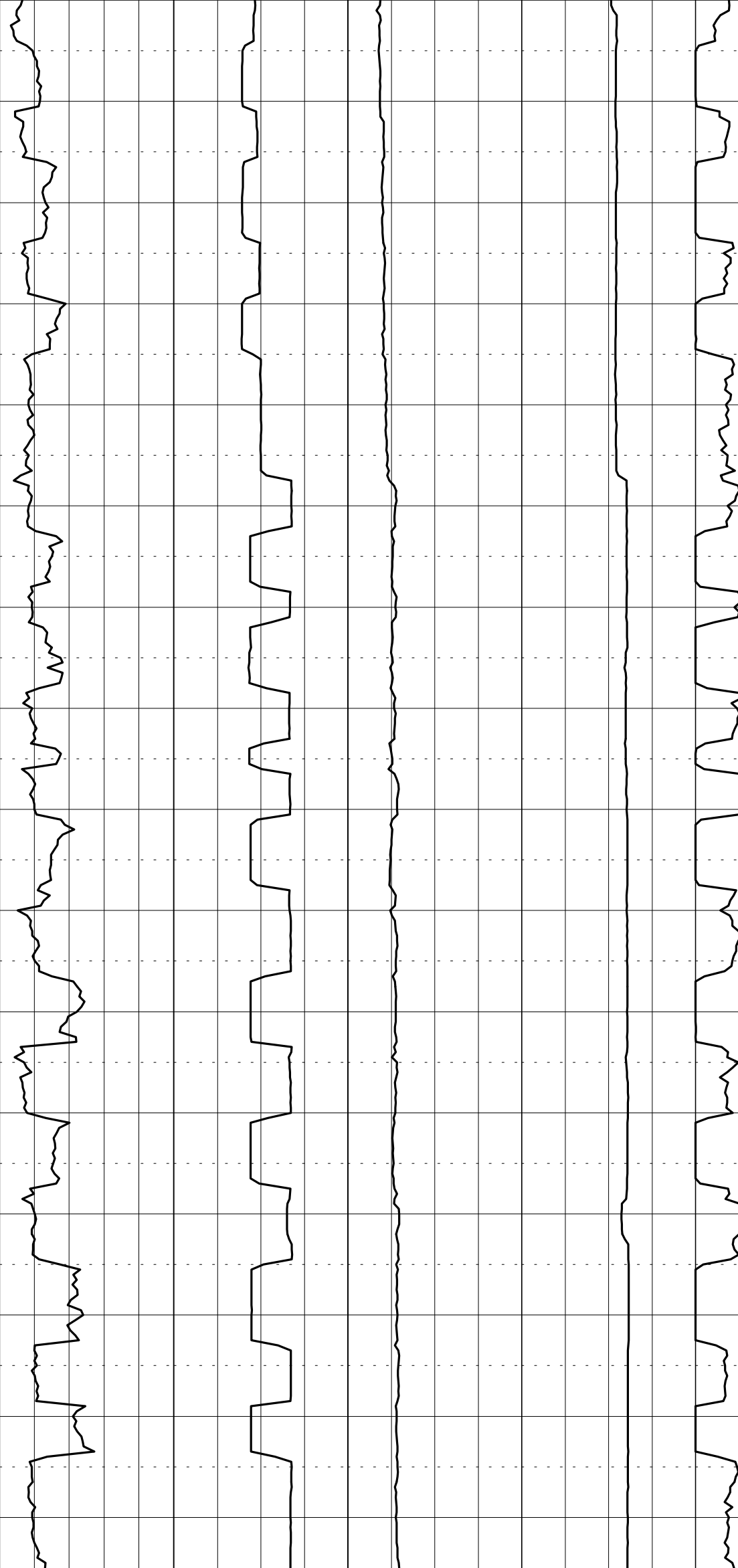
Generated by ALS Package



Jets: 7X14
In: 647m
Out: 2268m
Run: 1621m
Hrs: 44.88
Cond: 2-6-WT
A-X-IN-BT-TD

MW:9.0
FV:60
PV:15
YP:27
Gel:10/14
WL:4.2
pH:9.0
Cl:45k

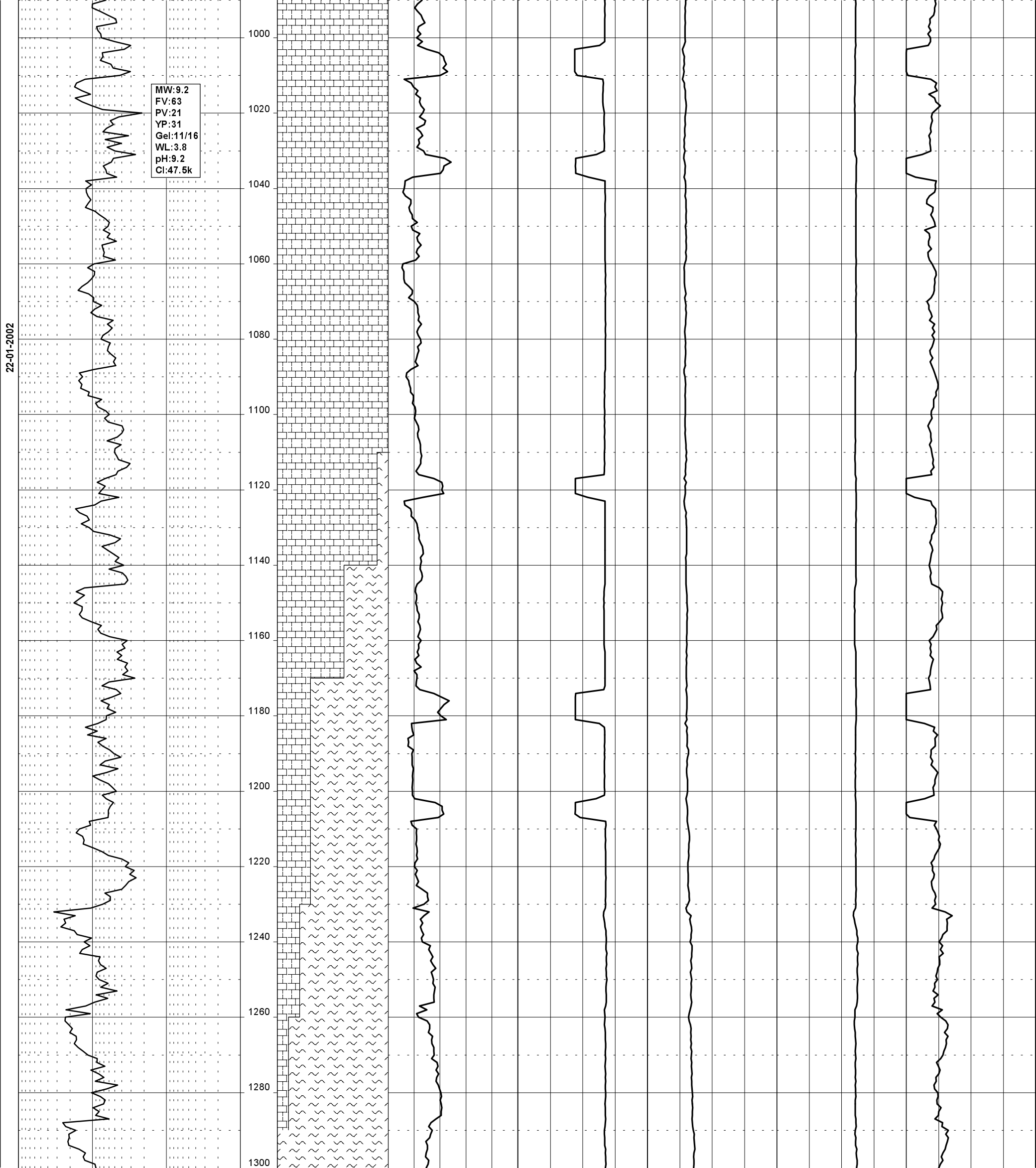
700
720
740
760
780
800
820
840
860
880
900
920
940
960
980



22-01-2002

MW:9.2
FV:63
PV:21
YP:31
Gel:11/16
WL:3.8
pH:9.2
Cl:47.5k

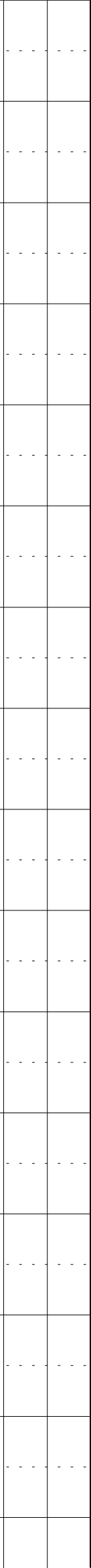
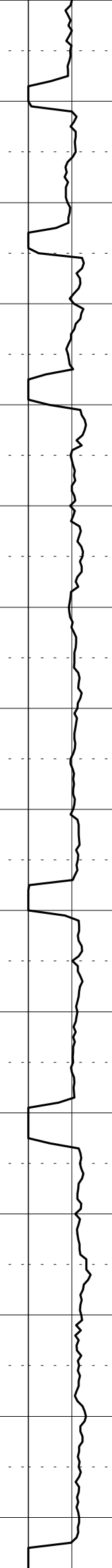
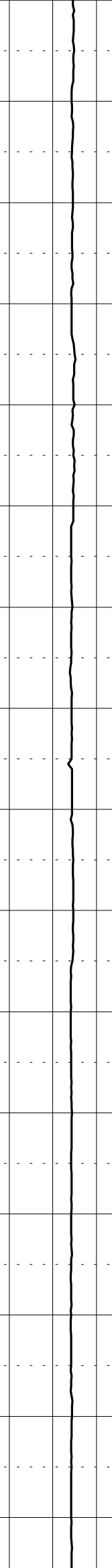
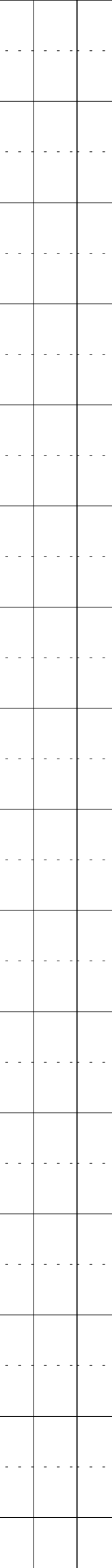
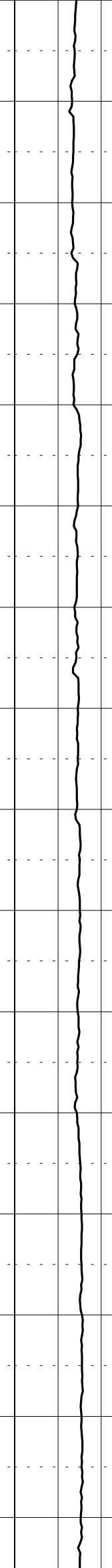
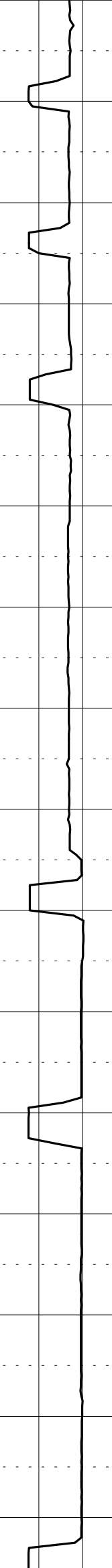
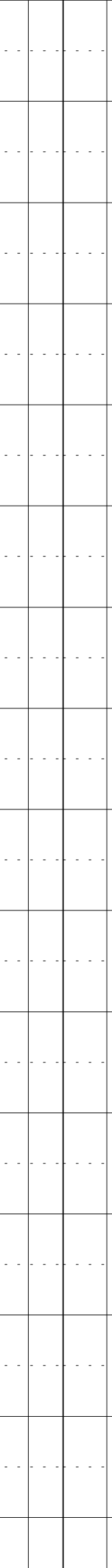
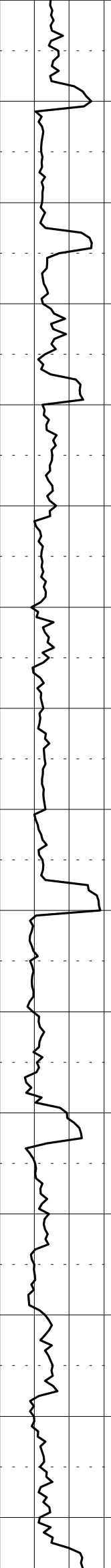
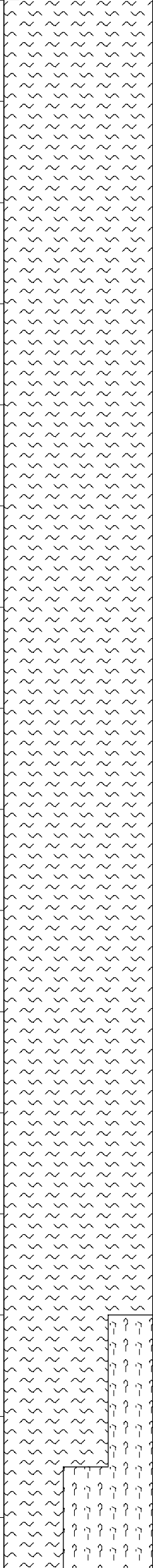
1000
1020
1040
1060
1080
1100
1120
1140
1160
1180
1200
1220
1240
1260
1280
1300

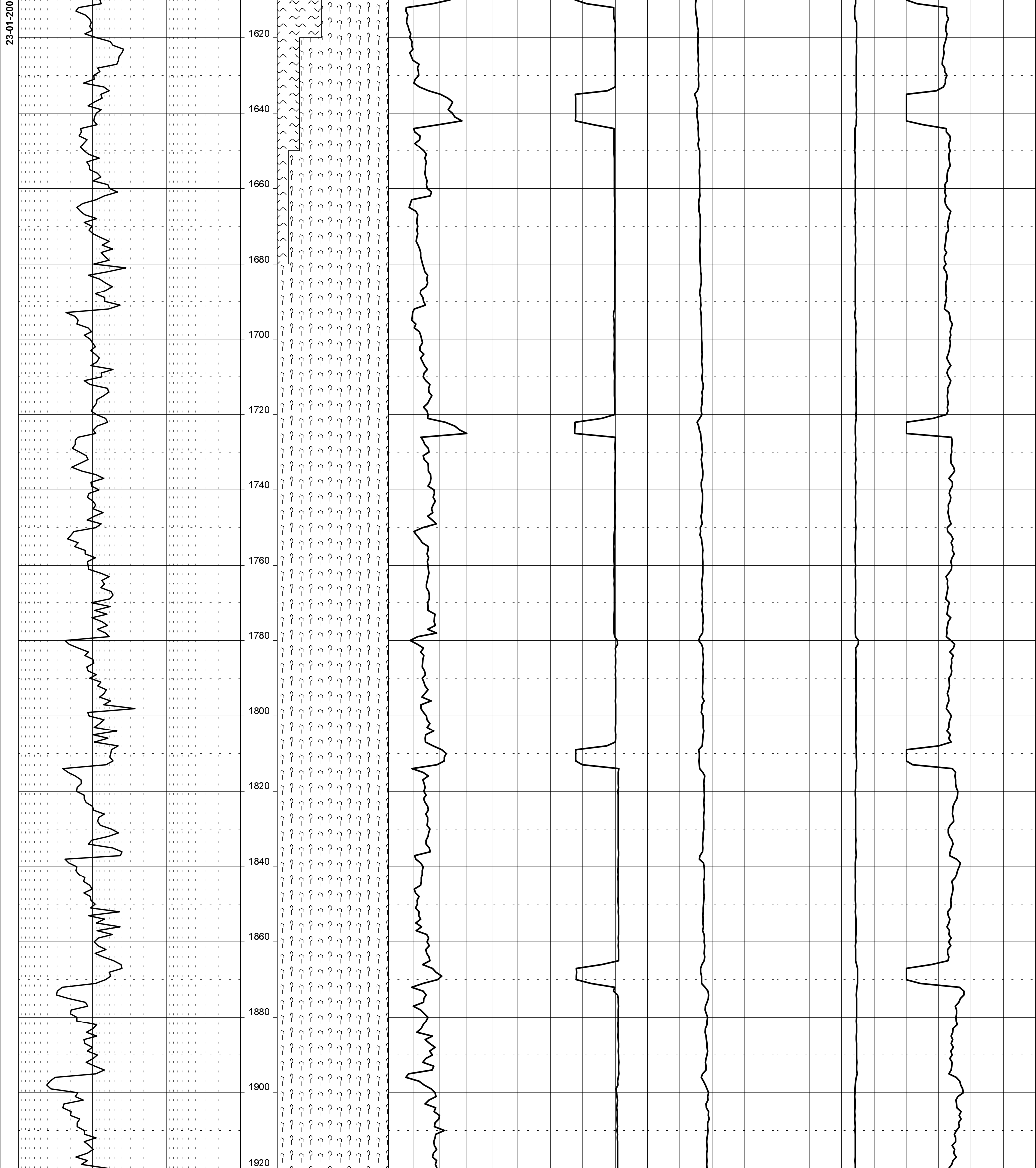


MW:9.5
FV:66
PV:23
YP:35
Gel:9/15
WL:3.6
pH:9.0
Cl:48k

MW:10.0
FV:68
PV:28
YP:45
Gel:14/19
WL:4.0
pH:9.5
Cl:49k

1320
1340
1360
1380
1400
1420
1440
1460
1480
1500
1520
1540
1560
1580
1600





MW:10.2
FV:68
PV:29
YP:45
Gel:11/18
WL:3.4
pH:9.0
Cl:47k

1940
1960
1980
2000
2020
2040
2060
2080
2100
2120
2140
2160
2180
2200
2220

MW:10.5
FV:69
PV:32
YP:42
Gel:15/19
WL:4.0
pH:9.2
Cl:44k

