



DRILLING LOG



FROM : (mt) 1190

TO : (mt) 3760

SCALE : 1/ 1000

Well Name : FLOUNDER A-18a

Company : ESSO AUSTRALIA

Country : Australia

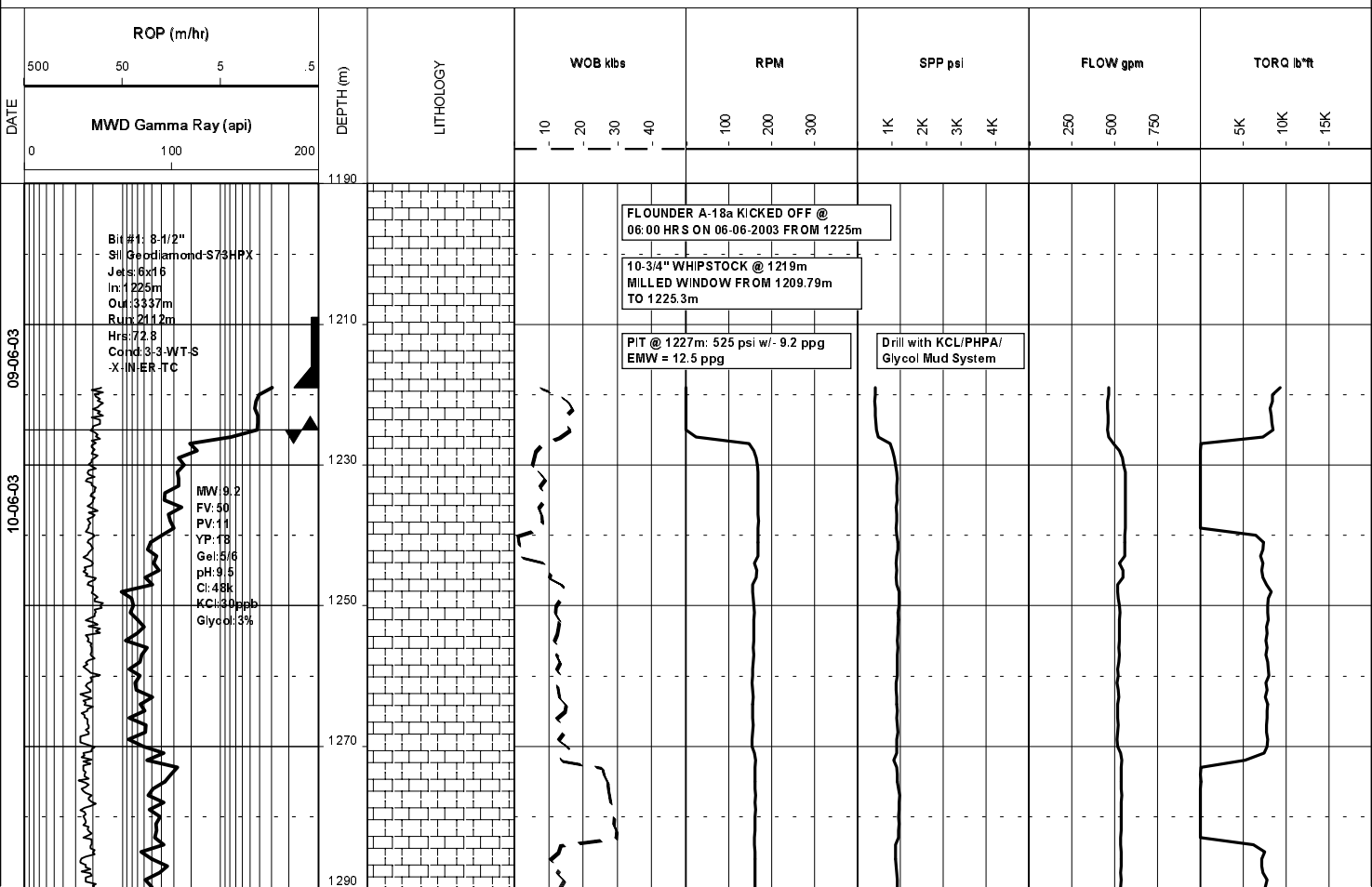
RT-MSL : 33.85 m

Final TD : 3736.00 m

RT-SEABED : 126.85 m

Final TVD : 2612.03 m

Generated by ALS Package

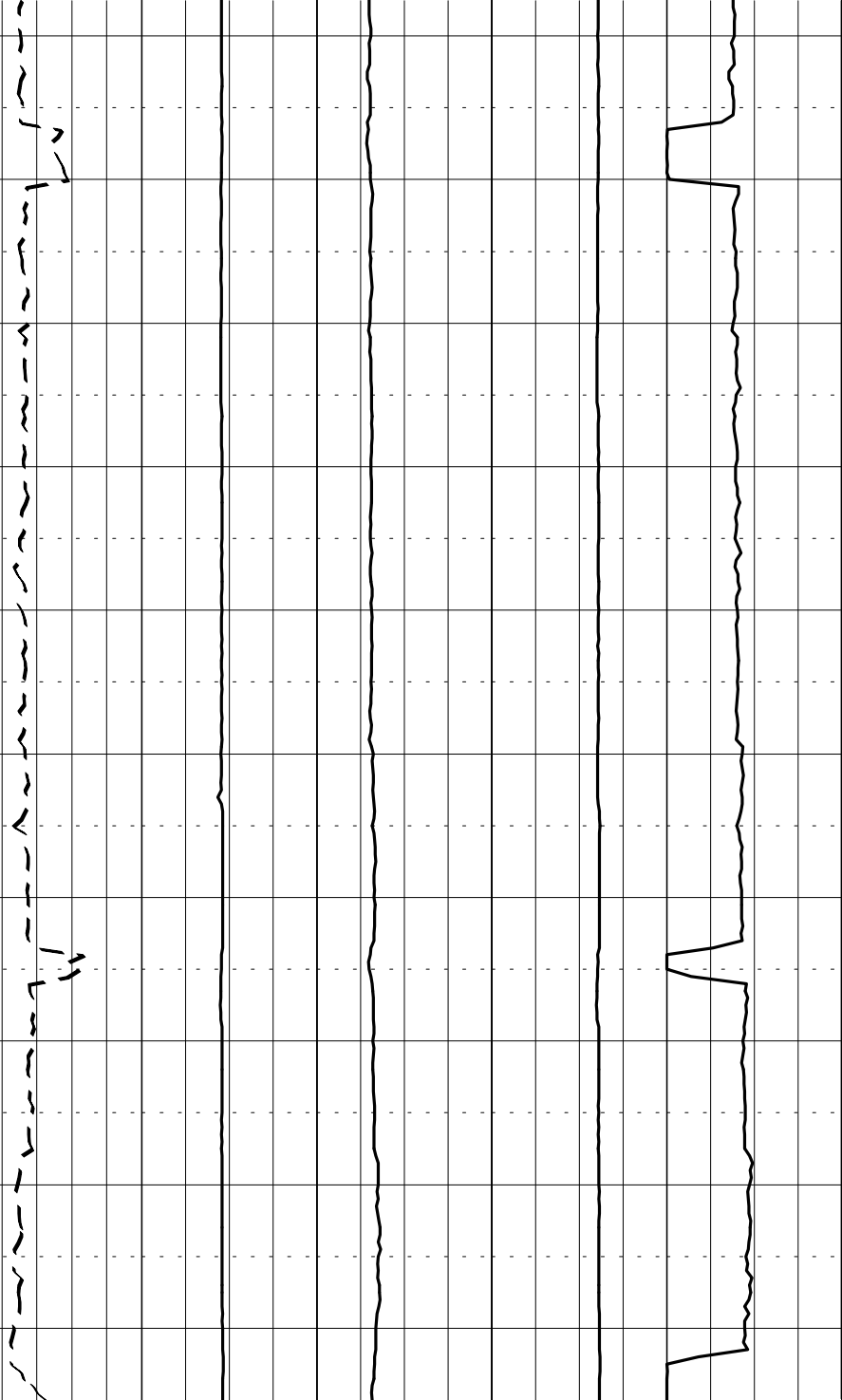




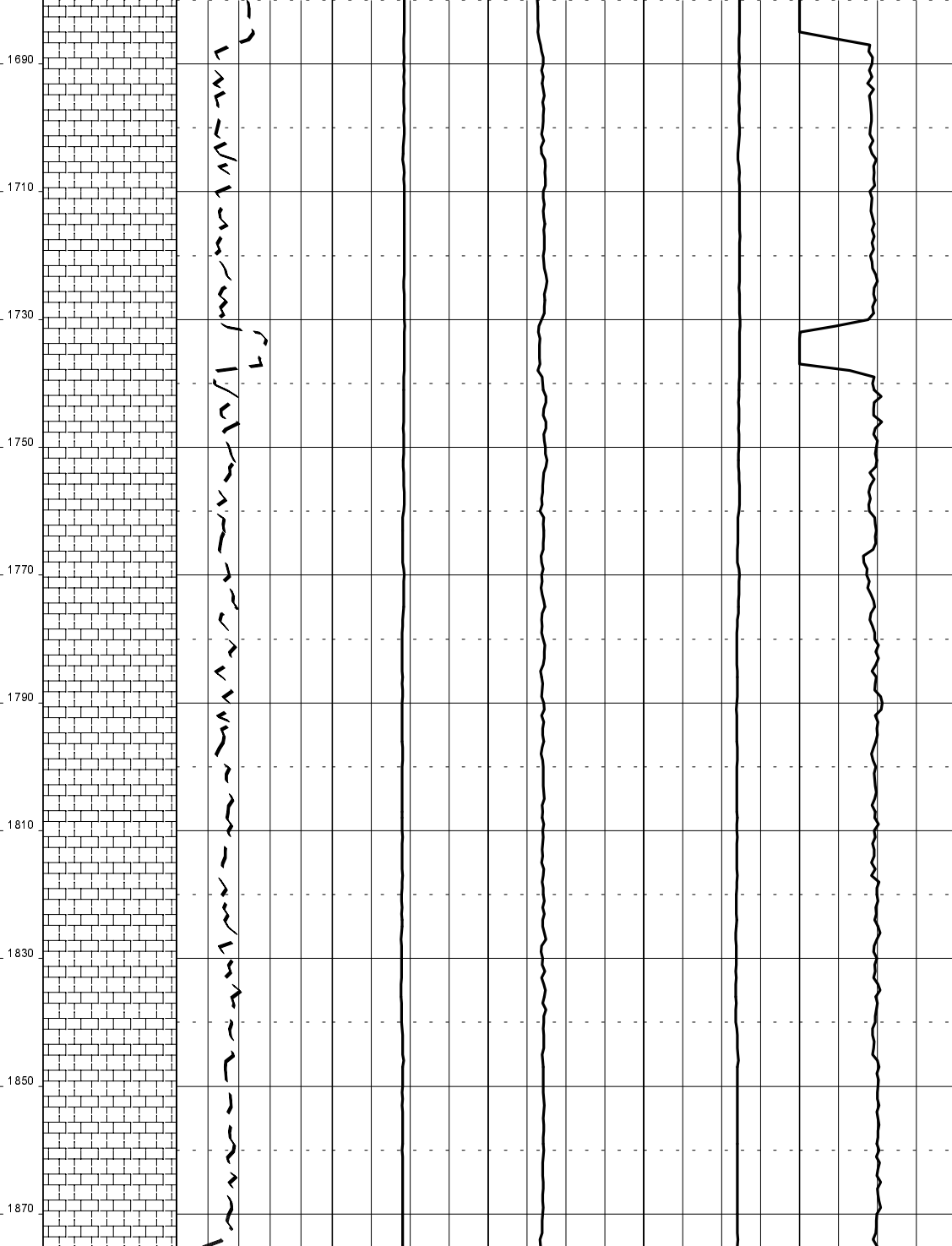
11-06-03

MMV: 9.4
FV: 58
PV: 19
YP: 25
Gd: 7.9
pH: 9.4
C: 49k
KCl: 30ppb
Glycol: 3.5%

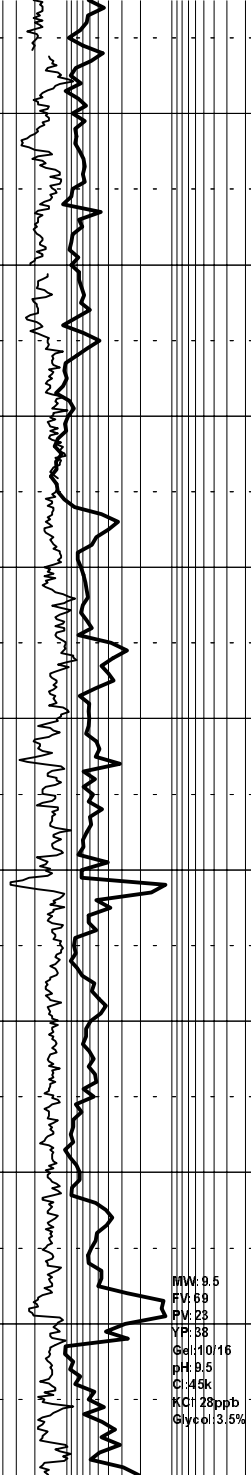
1490
1510
1530
1550
1570
1590
1610
1630
1650
1670



MW: 9.45	
FV: 64	
PV: 23	
YP: 36	
Gel: 10/15	
pH: 9.4	
C: 48.5k	
KCl: 30ppb	
Glycol: 3.5%	



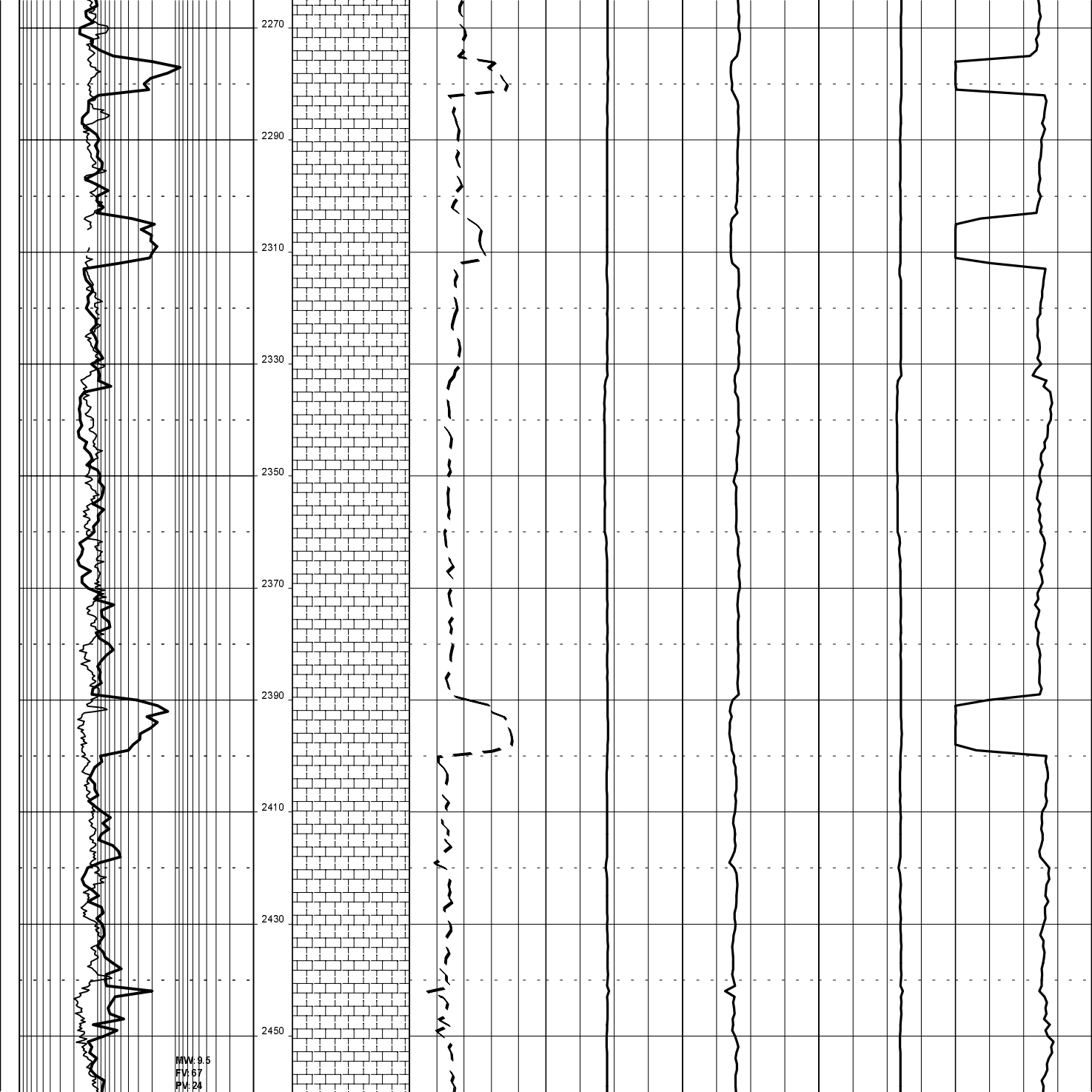
12-06-03



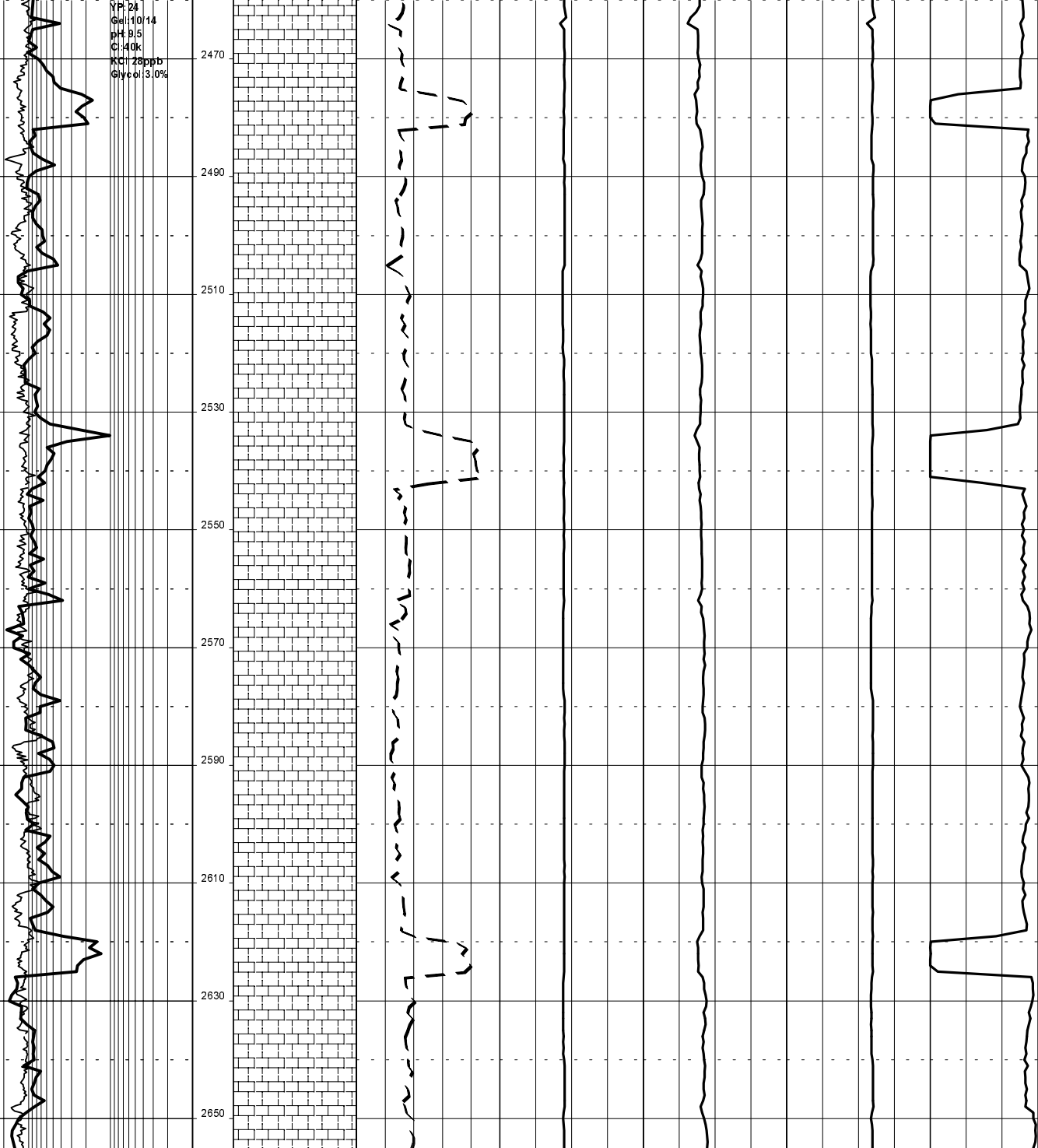
1890
1910
1930
1950
1970
1990
2010
2030
2050
2070

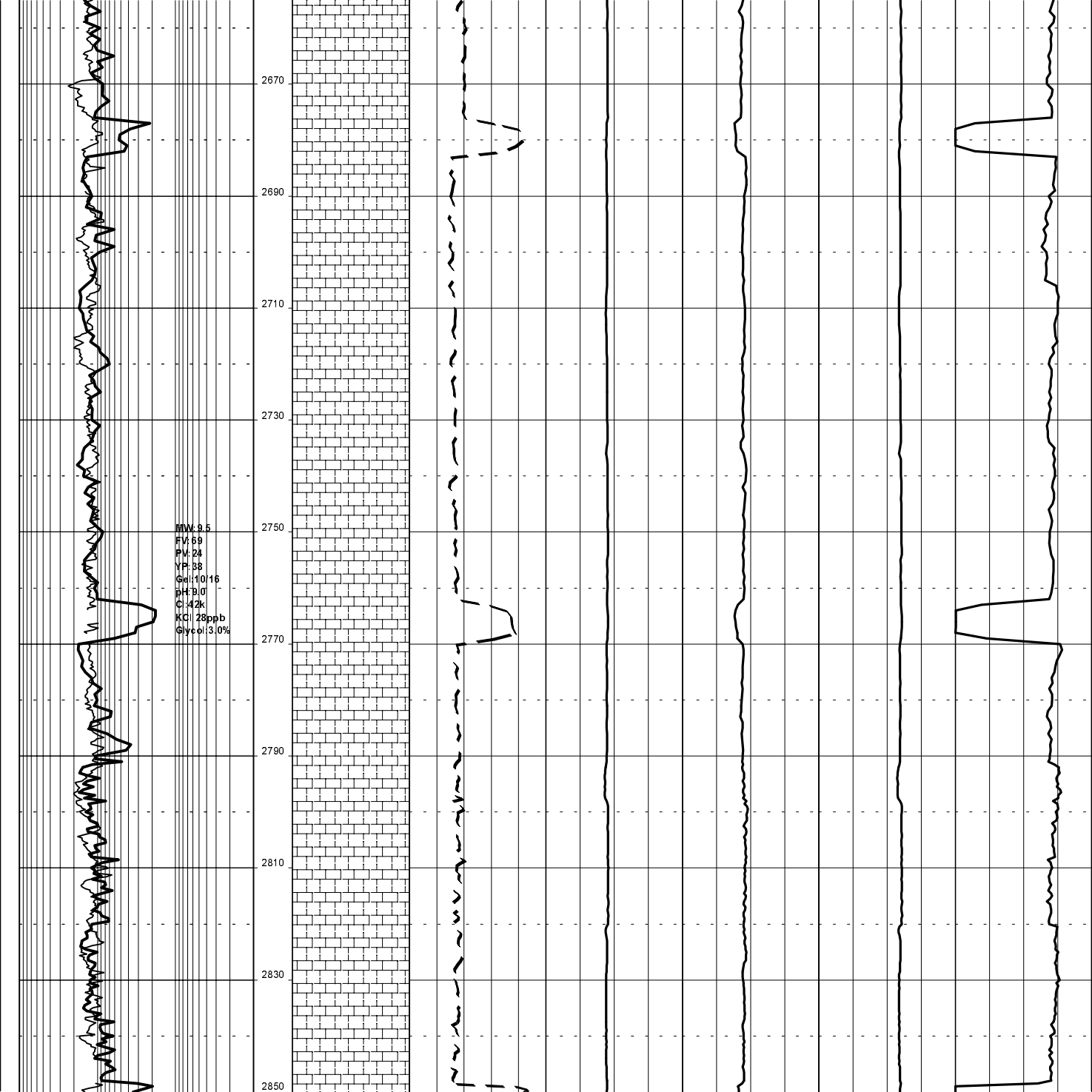






YP-24
Gel: 10/14
pH: 9.5
C: 40k
KC: 28ppb
Glycol: 3.0%





14-06-03

MW: 9.5
FV: 72
PV: 25
YP: 40
Gel: 10/14
pH: 9.2
Cl: 43k
KCl: 28ppb
Glycol: 3.0%

Wiper Trip To
Shoe @ 2905m

MW: 9.6
FV: 77
PV: 27
YP: 44
Gel: 12/19
pH: 9.0
Cl: 42k
KCl: 28ppb
Glycol: 3.0%

2870

2890

2910

2930

2950

2970

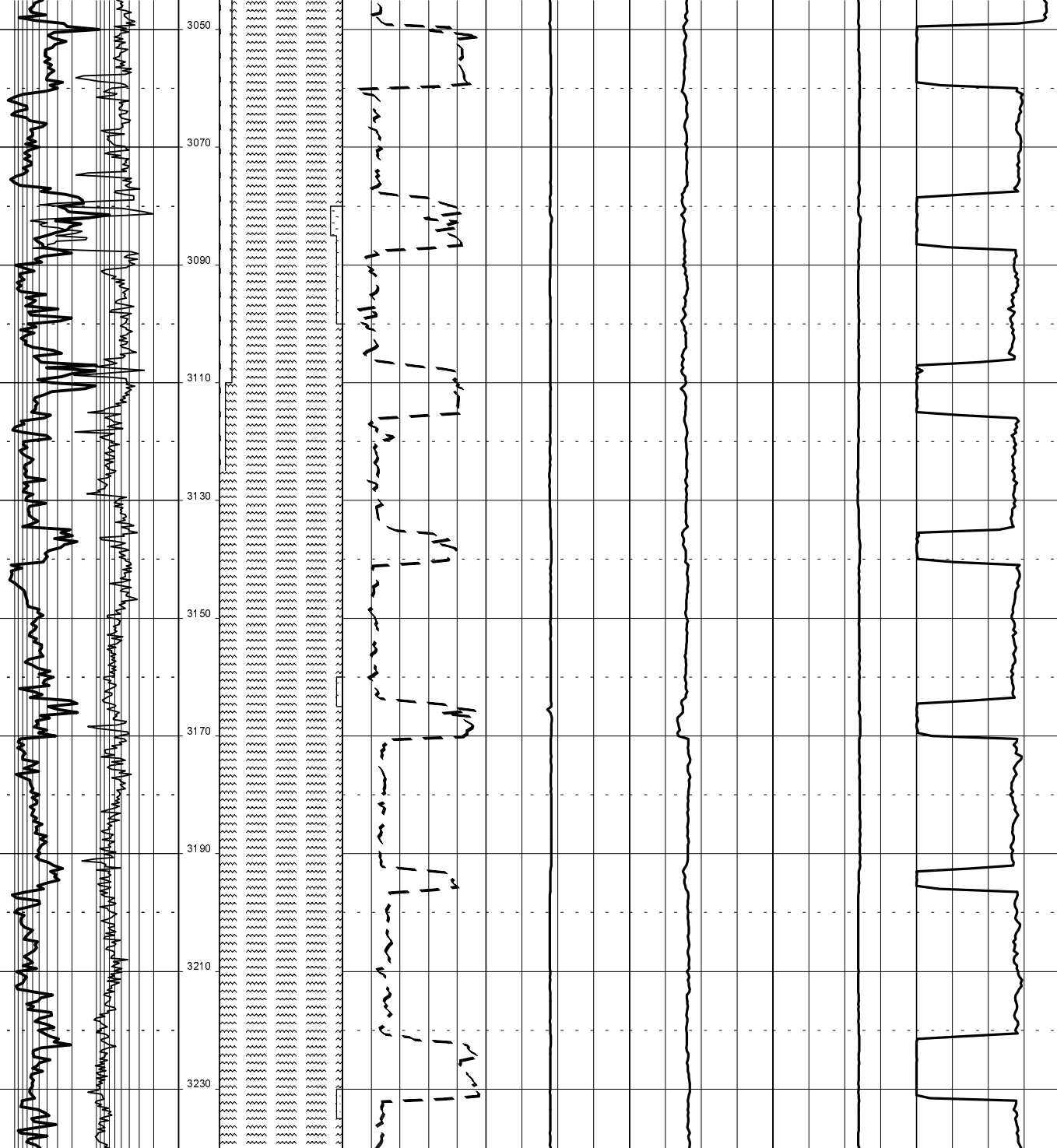
2990

3010

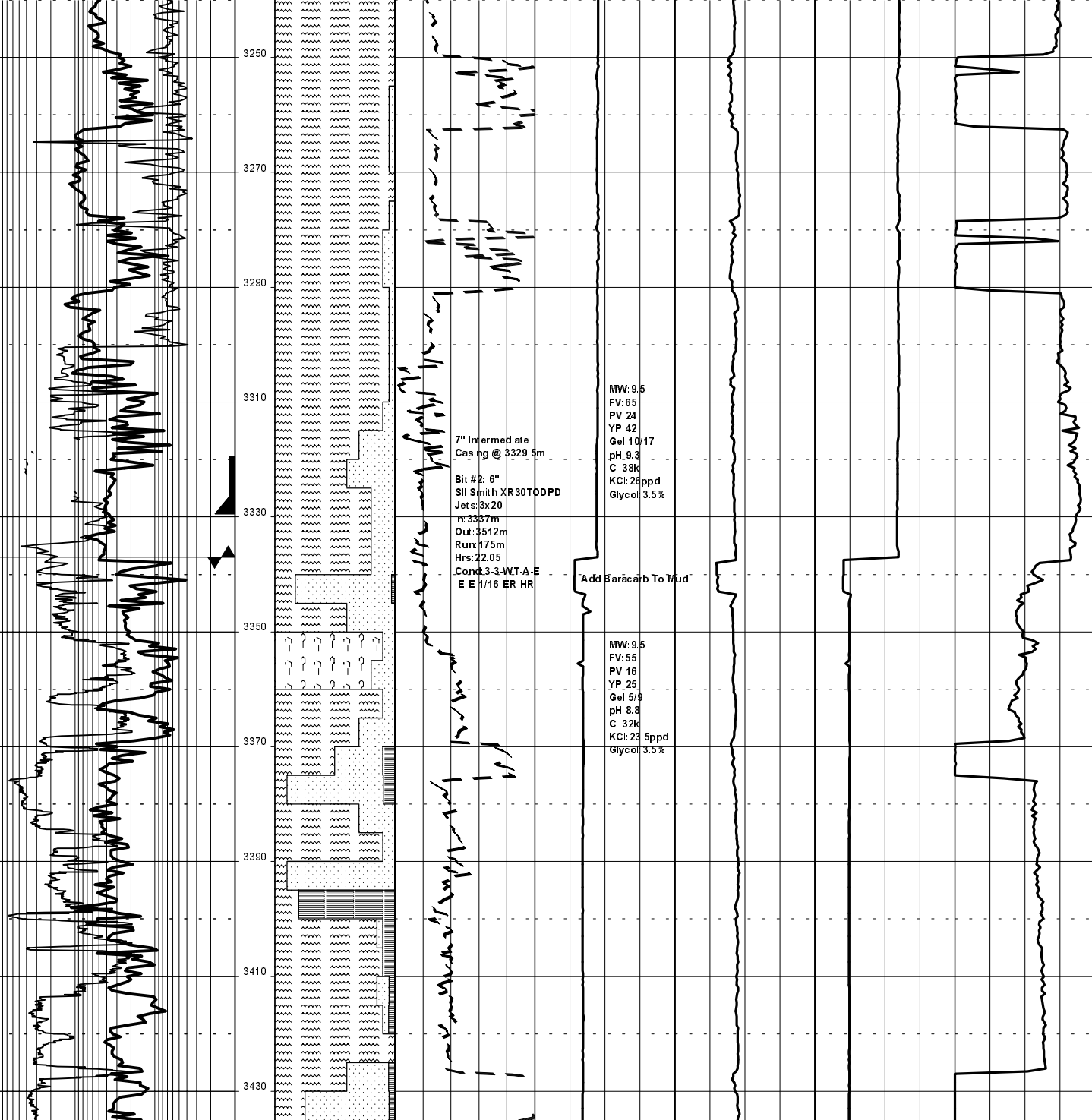
3030

14-06-03

HW: 9.4
FY: 68
PV: 22
YP: 36
Get: 10/15
pH: 9.0
Cl: 39.5k
KC: 28ppb
Glycol: 3.0%



25-06-03



26-06-03

27-06-03

3

3450
3470
3490
3510
3530
3550
3570
3590
3610
3630

MW: 9.6
FV: 63
PV: 22
YP: 38
Gel: 9/18
pH: 9.2
Cl: 34k
KCl: 25.0ppb
Glycol: 4.0%

Bit #: 6"
SI: Smith XR40YODPD
Jets: 3x18
In: 3512m
Out: 3625m
Run: 113m
Hrs: 30.4
Cond: 8-8-BC/CC-1,2,3
F-F-F-IN-CD/LT-HR

MW: 9.7
FV: 93
PV: 22
YP: 39
Gel: 10/16
pH: 9.2
Cl: 35k
KCl: 25.5ppb
Glycol: 4.0%

MW: 9.8
FV: 81
PV: 30
YP: 48
Gel: 12/21
pH: 9.1
Cl: 33k
KCl: 24.0ppb
Glycol: 4.0%

Bit #: 6"
SI: Smith XR30TODPD
Jets: 3x18
In: 3625m

ADD TORQUE-LESS
BEADS @ 3544m

ADD TORQUE-LESS
BEADS @ 3569m

ADD TORQUE-LESS
BEADS @ 3618m

