

GAS RATIO **Flounder A-17a**

Scale 1:500

TOTAL GAS & CHROMATOGRAPH DATA

TG ——— C1 - - - C2 C3 - - - -
iC4 - - - nC4 - - - iC5 - - - nC5 - - -

Total Gas in Units
Chromatograph in Percent

5 5 50 500 5K
01 .1 1 10 100

CHARACTER

WETNESS ———

BALANCE - - - -

ROP

(m/hr)

DEPTH (m)

LITHOLOGY%

500 50 5 .5

2890

2900

2910

2920

2930

2940

2950

2960

2970

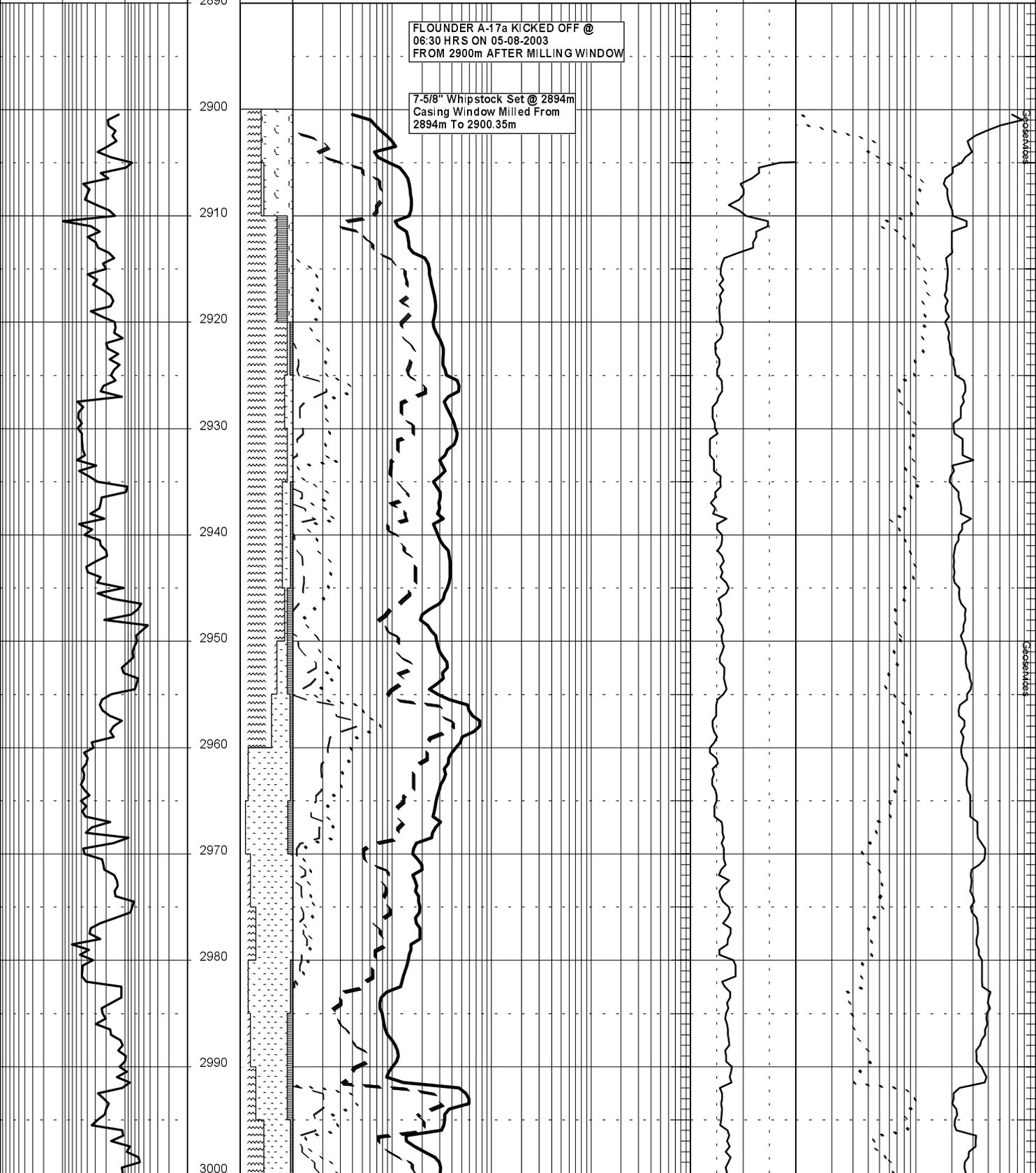
2980

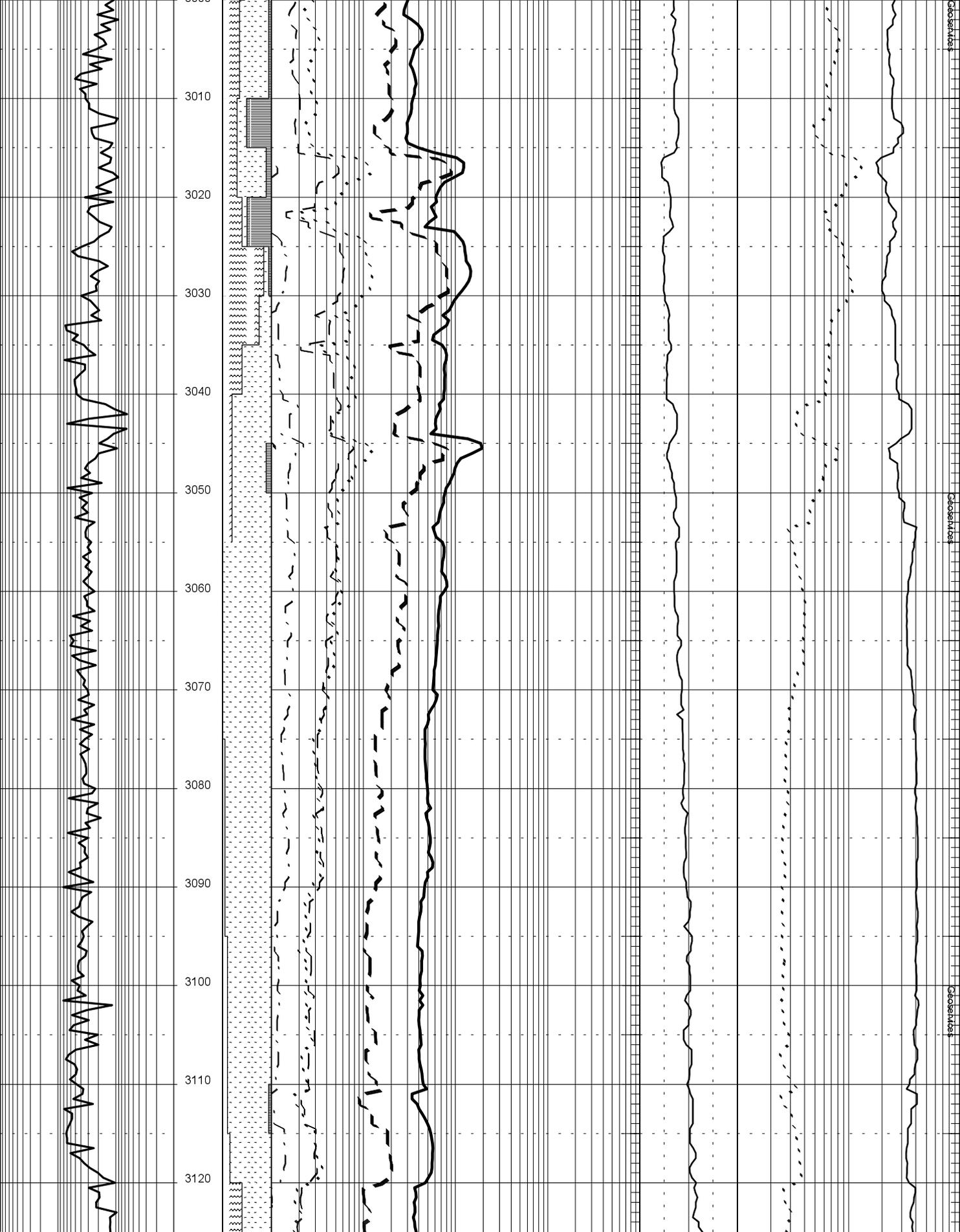
2990

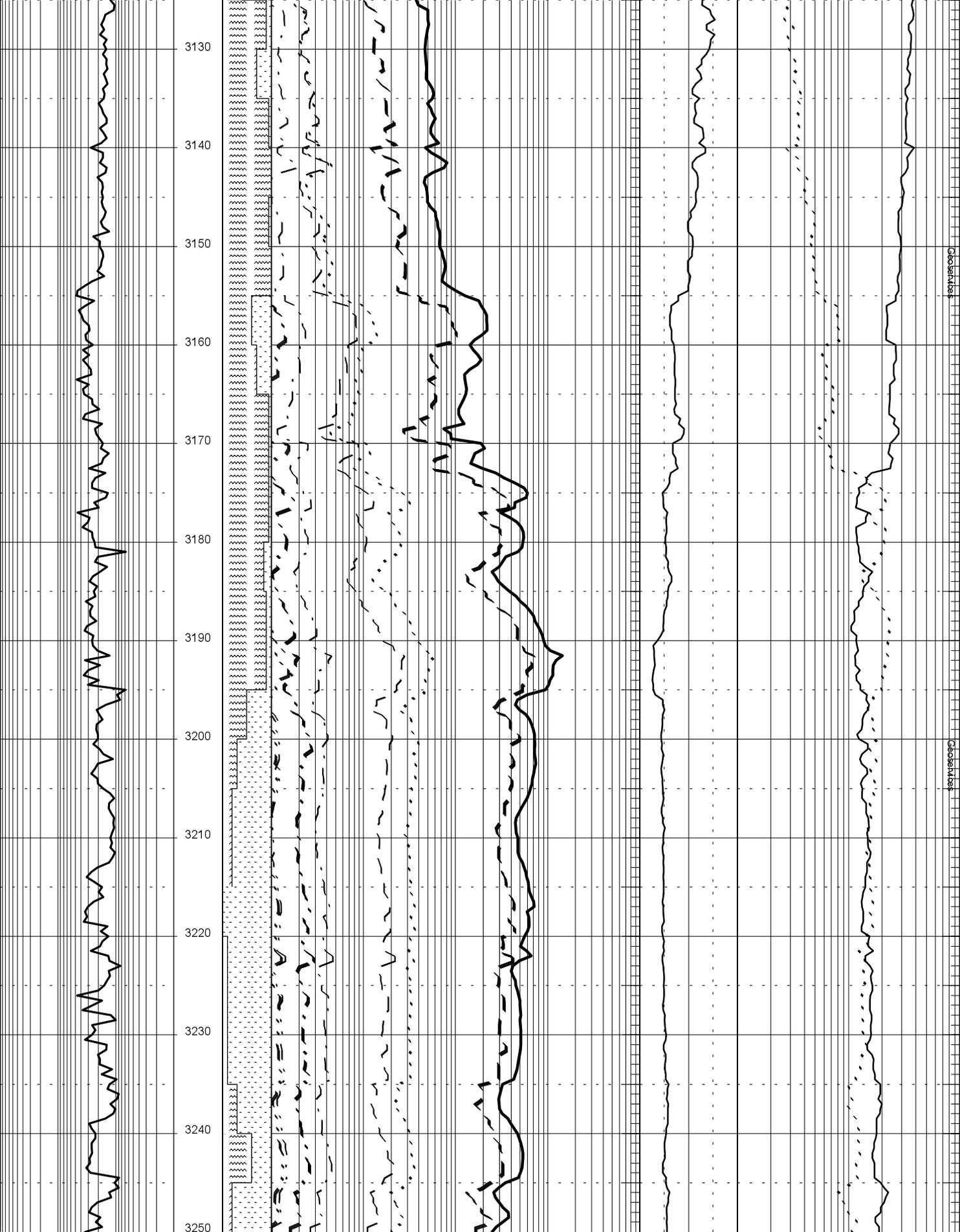
3000

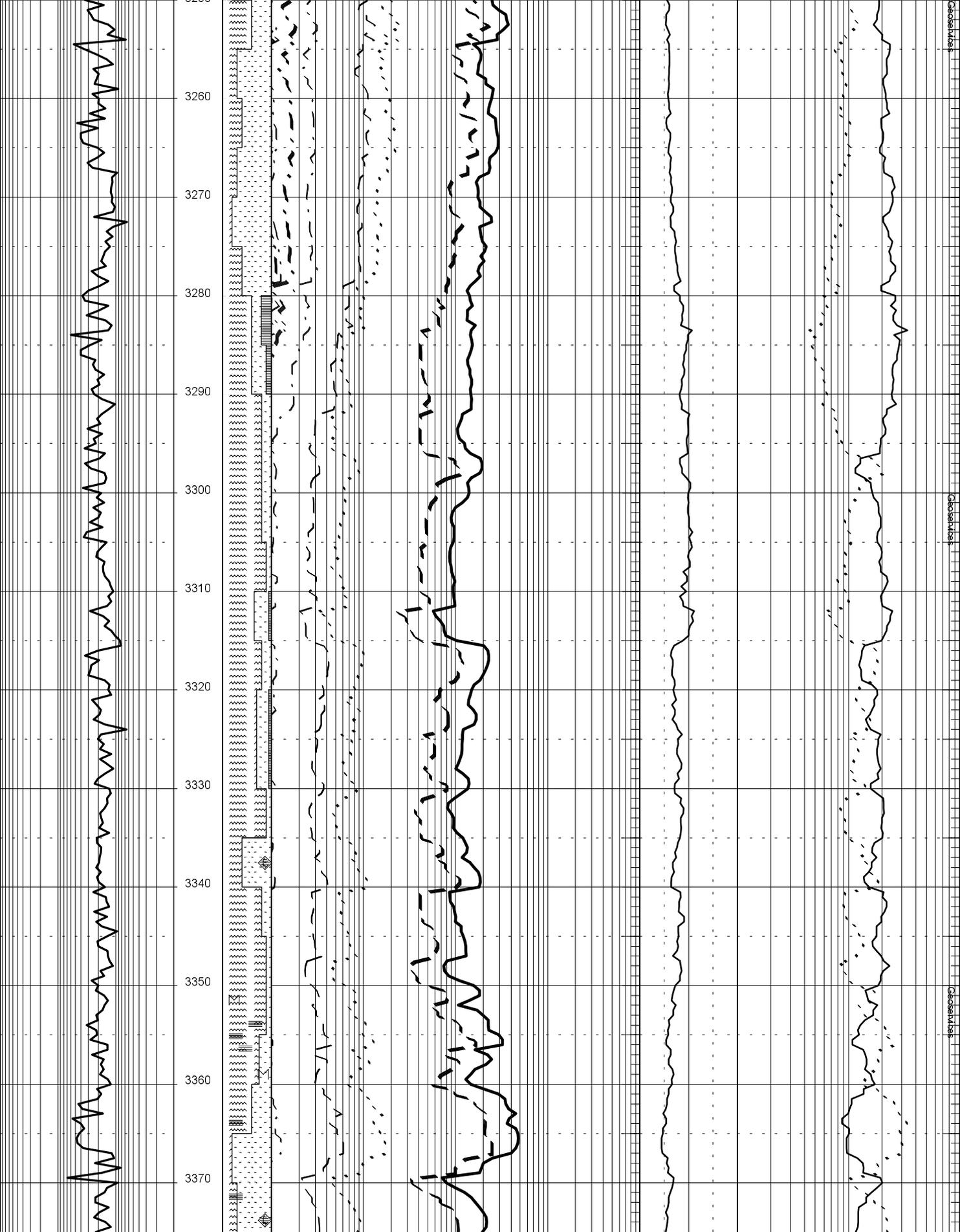
FLOUNDER A-17a KICKED OFF @
06:30 HRS ON 05-08-2003
FROM 2900m AFTER MILLING WINDOW

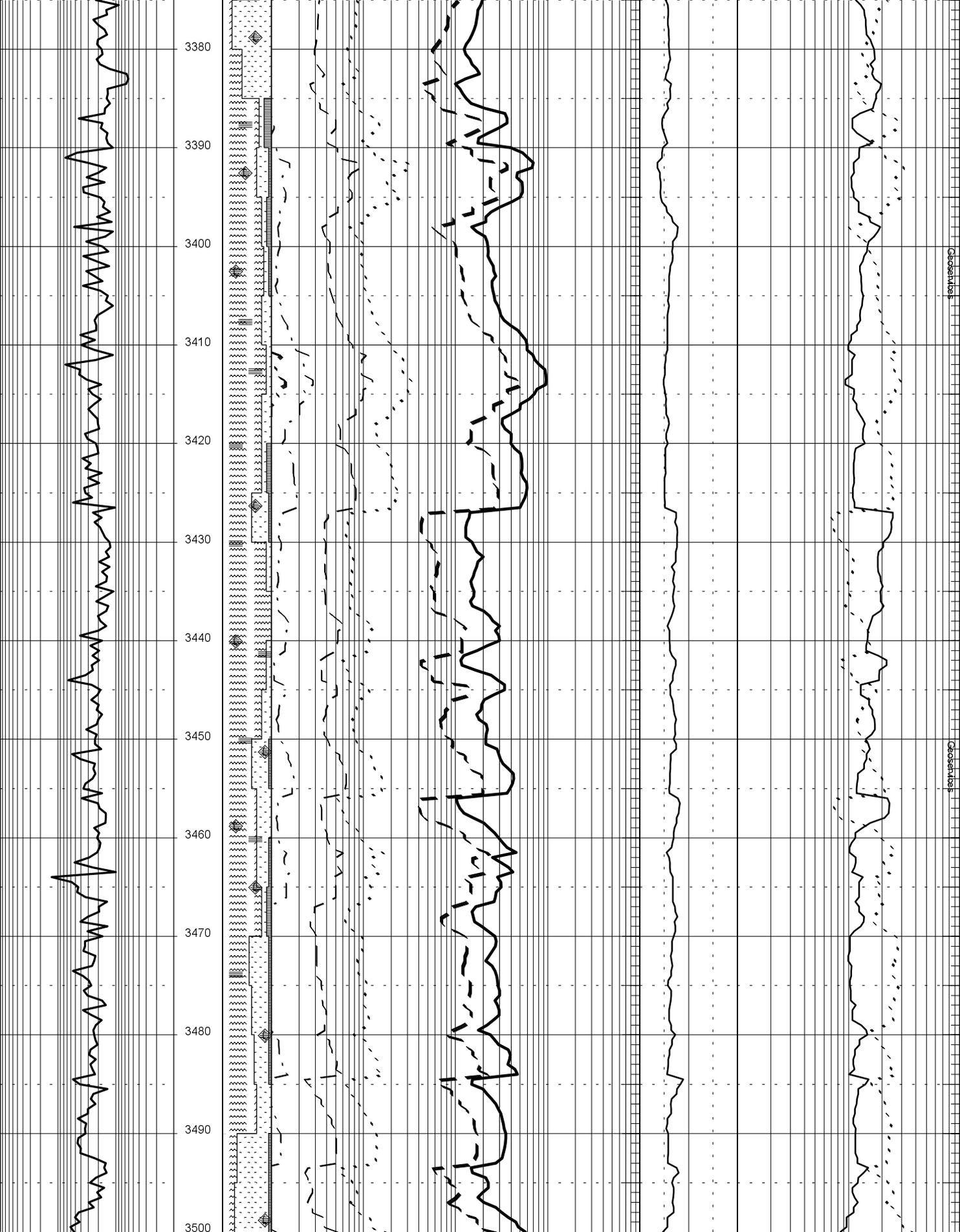
7-5/8" Whipstock Set @ 2894m
Casing Window Milled From
2894m To 2900.35m

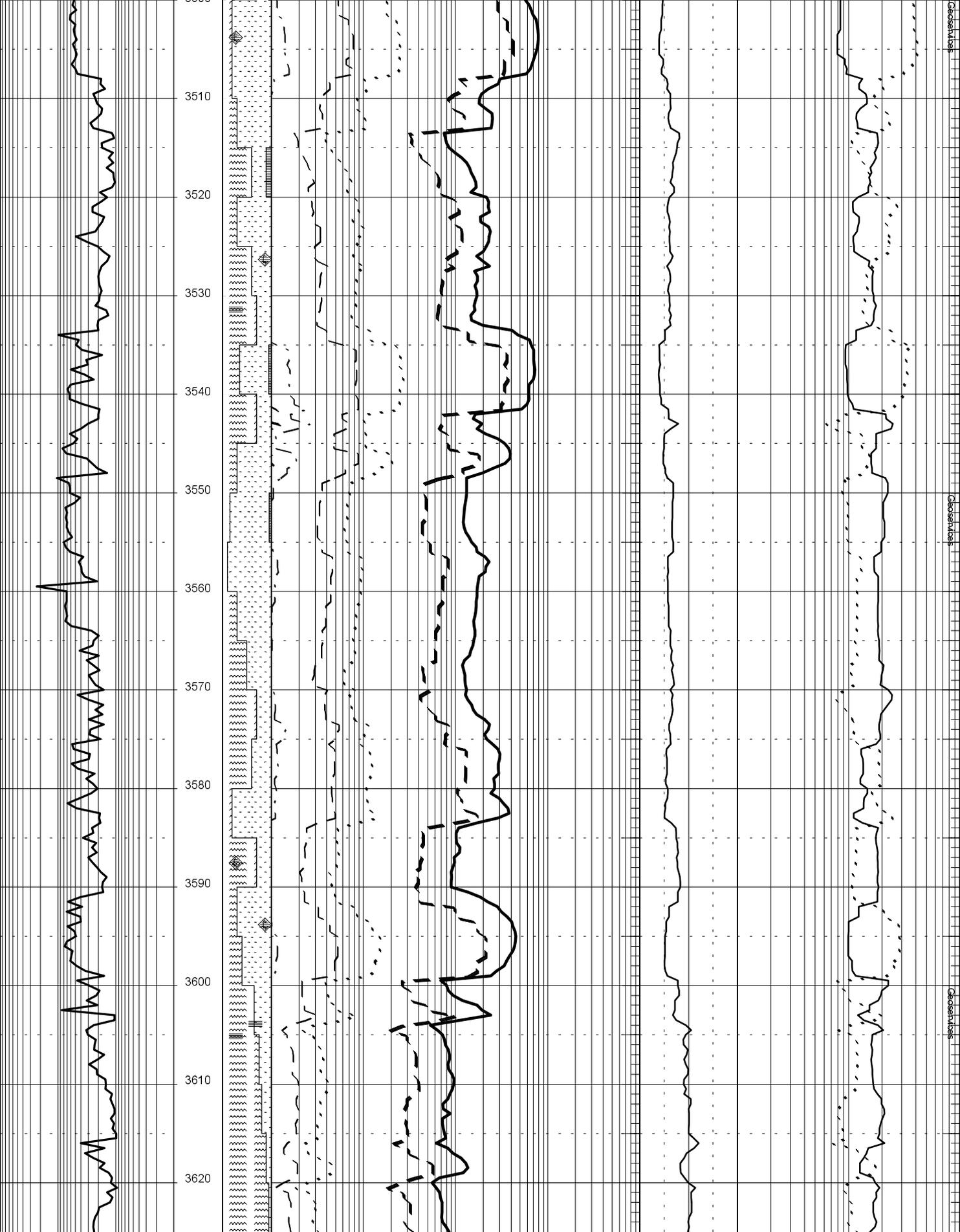


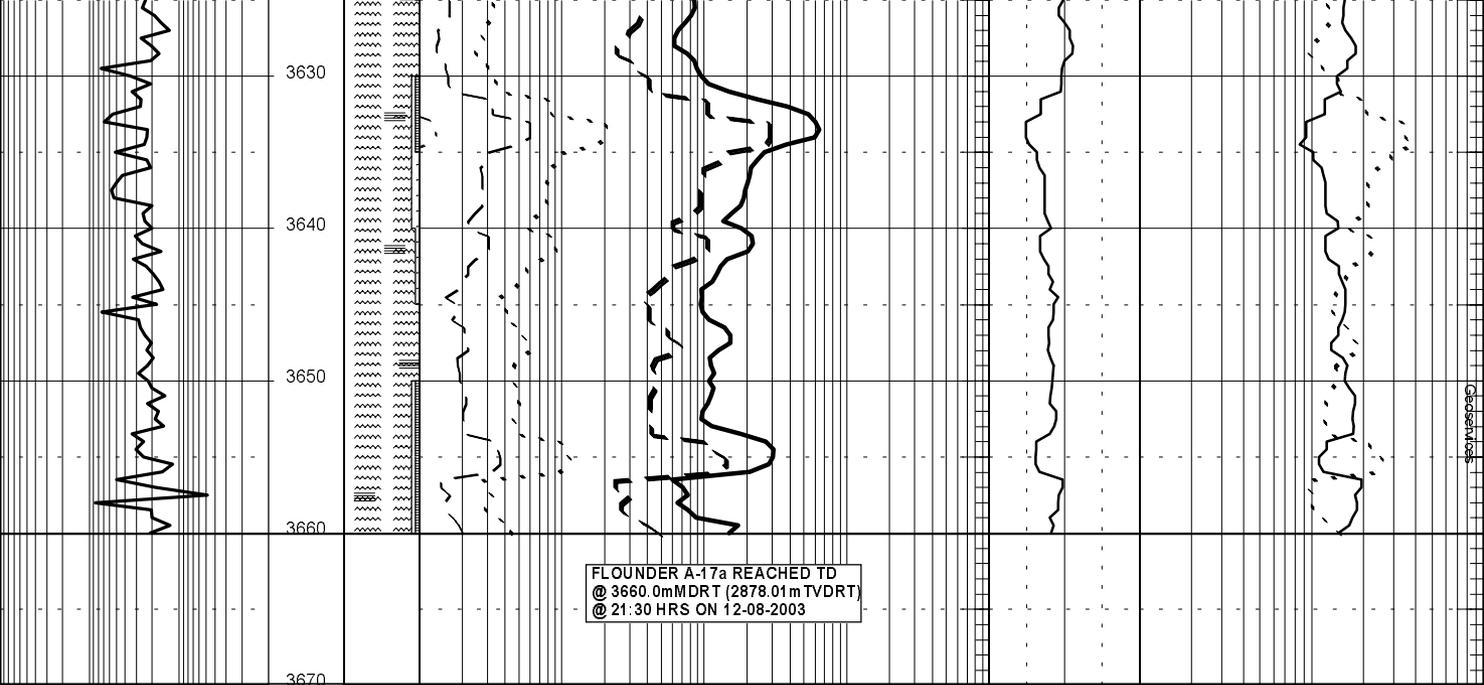












FLOUNDER A-17a REACHED TD
@ 3660.0mMDRT (2878.01m TVDRT)
@ 21:30 HRS ON 12-08-2003