

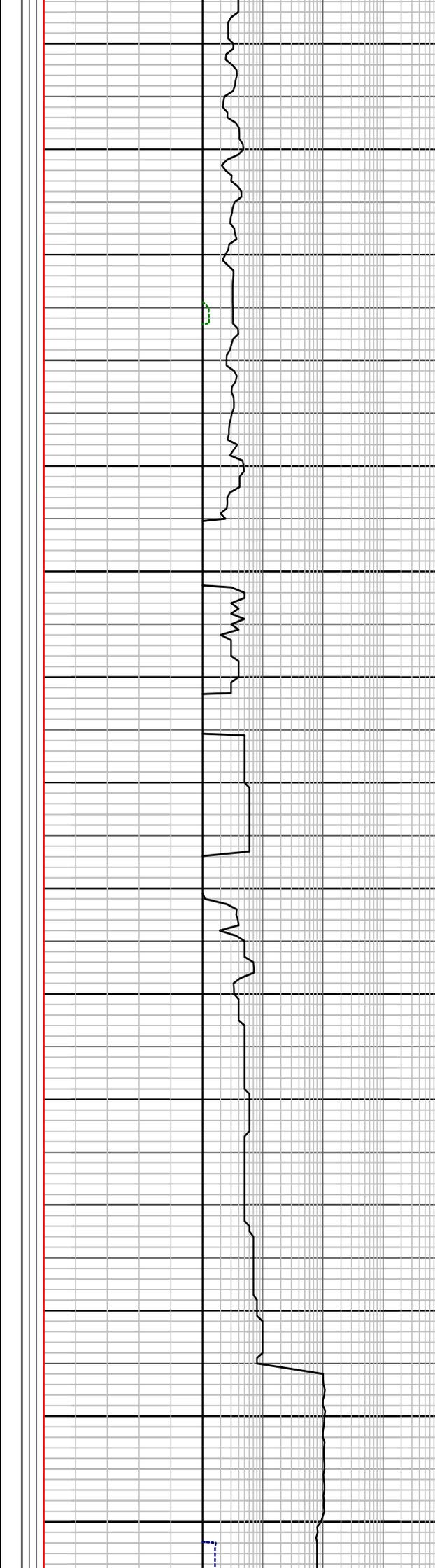
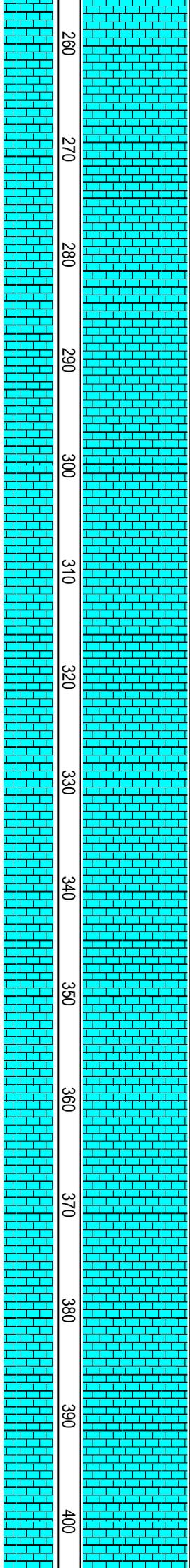
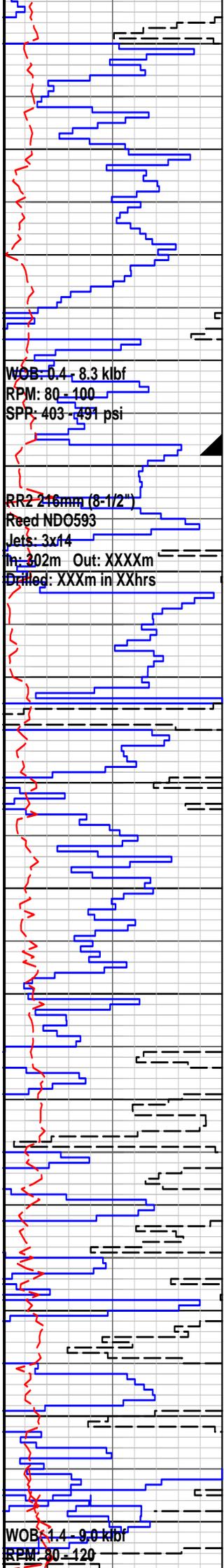
110
120
130
140
150
160
170
180
190
200
210
220
230
240
250

MARL: lt gry-m gry, m gn gry-m brn gry, com-abd foss frags incl bry, shell frags, forams, v sft, v disp, n fiss

CALCARENITE: lt gry-lt brn gry, f-m gr, wk calc cmt, abnt foss frag incl bry, forams, shell frags, mod argill, tr-com vf-f qtz gr, rr m gn glauc, p vis por, n fluor

CALCARENITE: lt gry-lt brn gry, f-m gr, wk calc cmt, abd foss frags incl bry, forams, shell frags, mod argill, tr-com v f-f qtz gr, rr m gn glauc, p vis por, n fluor

CALCARENITE: lt gry-lt brn gry, f-m gr, wk calc cmt, abd foss frags incl bry, forams, shell frags, mod argill, tr-com v f-f qtz gr, rr m gn glauc, p vis por, n fluor

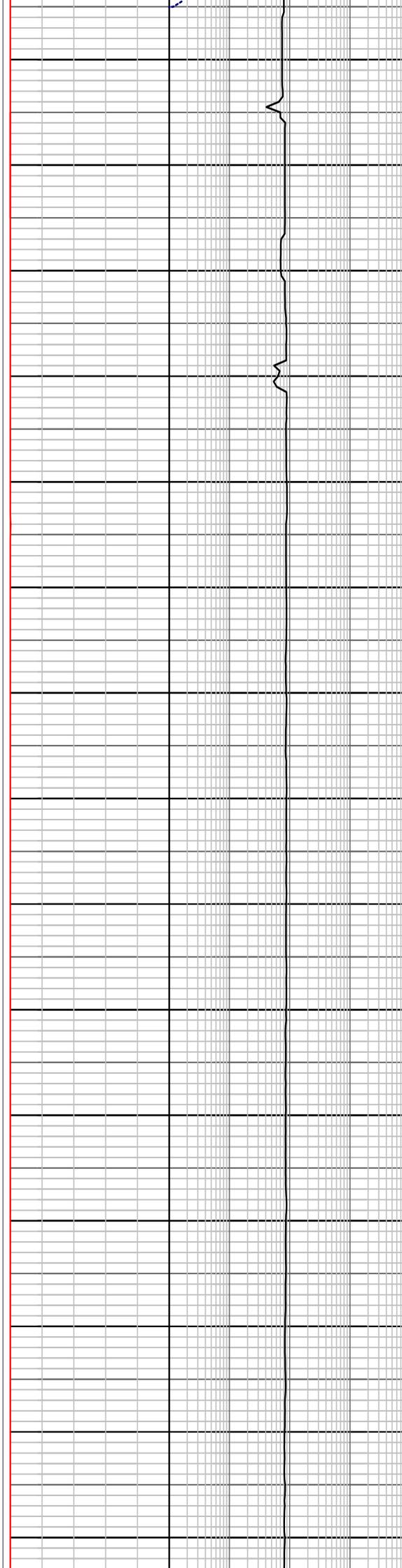
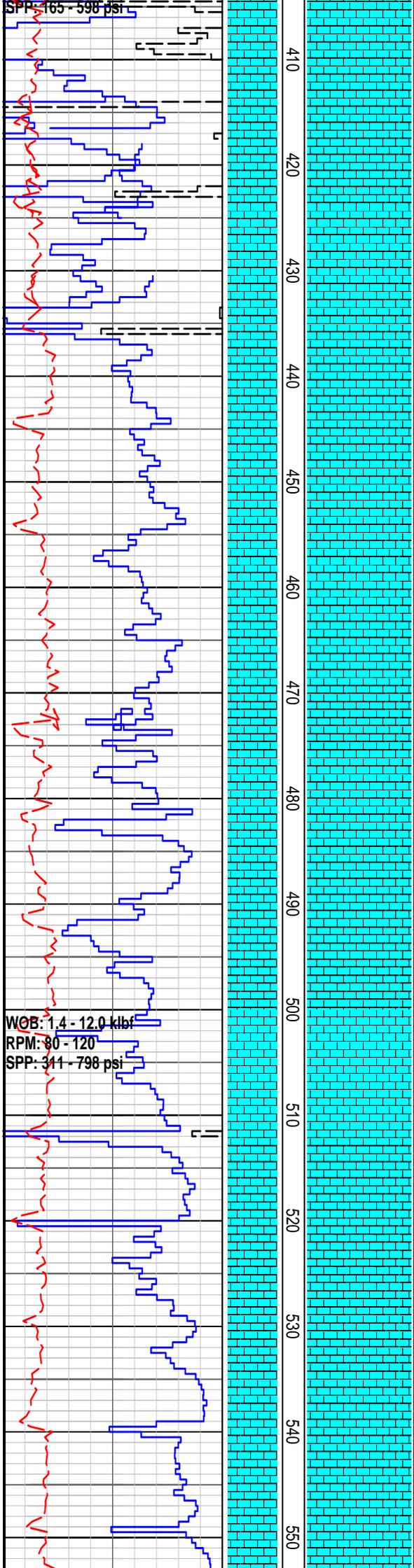


CALCARENITE: lt gry-lt brn gry, rr lt gn gry, f-m gr, wk calc cmt, abd foss frags incl bry, forams, shell frags, sli argill, rr v f-f Qtz gr, rr m gn glauc, p vis por, n fluor

244mm (9-5/8") casing shoe at 299mMD

CALCARENITE: lt gry-lt brn gry, rr lt gn gry, f-m gr, wk calc cmt, abd bry, forams, shell frags, mod argill, rr-com v f-f Qtz gr, tr gn glauc gn glauc, p vis por, n fluor

CALCARENITE: lt gry-lt brn gry, rr lt gn gry, f-m gr, wk calc cmt, abd bry, forams, shell frags, mod argill, rr v f-f Qtz gr, tr gn glauc, p vis por, n fluor



CALCARENITE: off wh-lt m gry-lt brn
 gry, f-m gr, wk-mod strong calc cmt,
 abd bry, forams, shell frags, mod
 argill, rr v f-f qtz gr, tr gn glauc, p vis
 por, n fluor

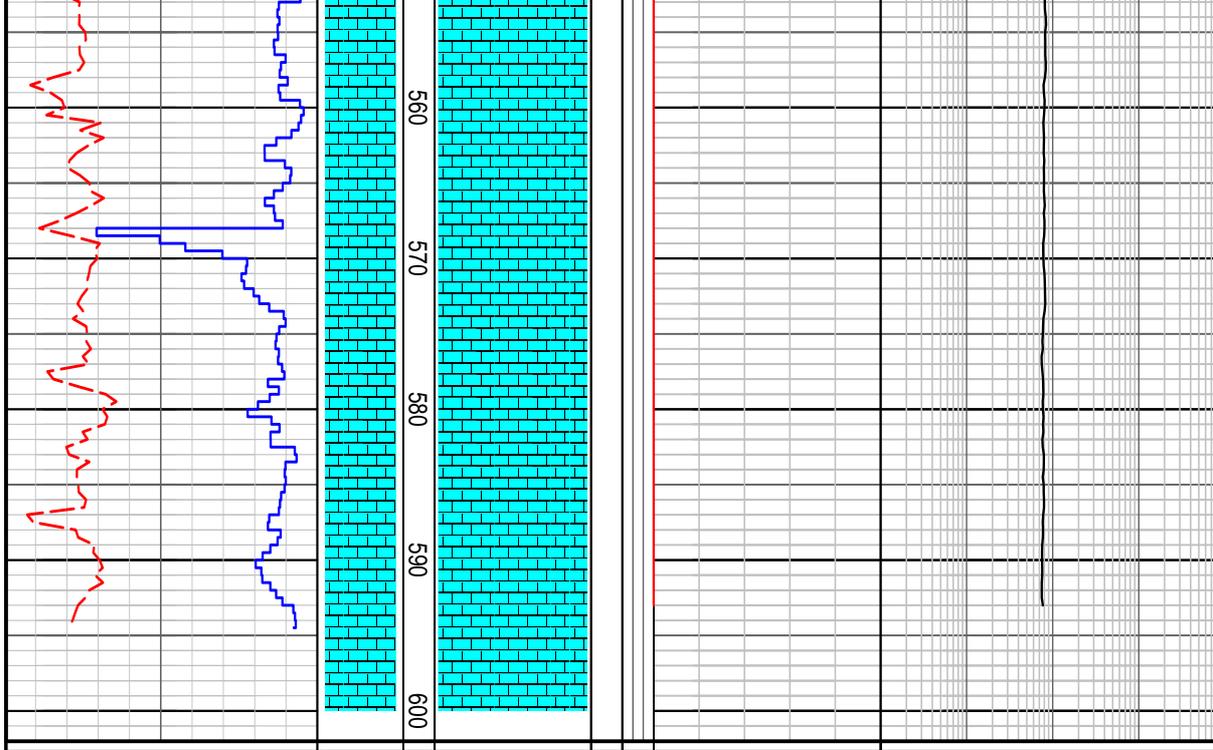
CALCARENITE: off wh-lt m gry-lt brn
 gry, f-m gr, wk-mod strong calc cmt,
 abd bry, forams, shell frags, n-mod
 argill, rr v f-f qtz gr, tr gn glauc, p vis
 por, n fluor

Survey at 472m
 25 N-E
 2 degs

CALCARENITE: off wh-lt m gry-lt brn
 gry, f-m gr, wk-mod strong calc cmt,
 abd bry, forams, shell frags, mod
 argill, rr v f-f qtz gr, tr gn glauc, p vis
 por, n fluor

CALCARENITE: off wh-lt m gry-lt brn

gry, r-m gr, wk-strong calc cmt, con
 bry, tr echinoid spines, forams & shel
 frags, n-mod argill, rr v f-f qtz gr,
 tr-com gn glauc, fri, v p vis



FORMATION EVALUATION LOG

RATE OF PENETRATION		INTERPRETED LITHOLOGY	MD meters 1:500	LITHOLOGY	CORE	OIL SHOWS	TOTAL GAS	CHROMATOGRAPH				REMARKS
ROP (0-100m/hr)	WOB (klb)							1	1	1	1	
100 90 80 70 60 50 40 30 20 10 Backup ROP (100-200m/hr)	200 190 180 170 160 150 140 130 120 110 WOB (klb)						10 20 30 40 50 % TOTAL GAS	Methane ppm 10000 Ethane ppm 10000 Propane ppm 10000 iso-Butane ppm 10000 n-Butane ppm 10000 iso-Pentane ppm 10000 n-Pentane ppm 10000				
60 70 80 90 100 % BACKUP TOTAL GAS							10 100 1000 10000					