

Seawater + High Viscosity Seabed to 445m

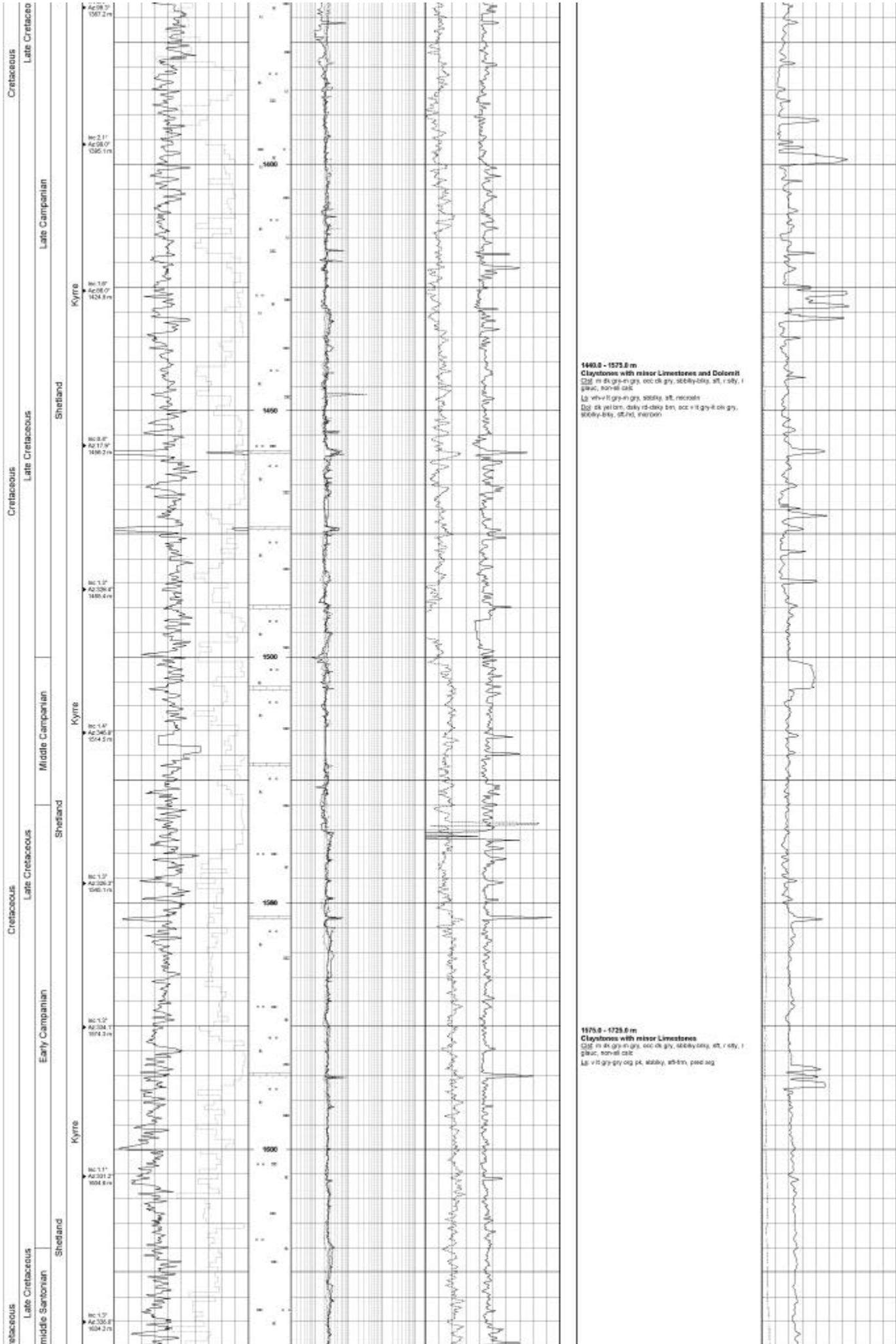
445 m MD
445 m TVD

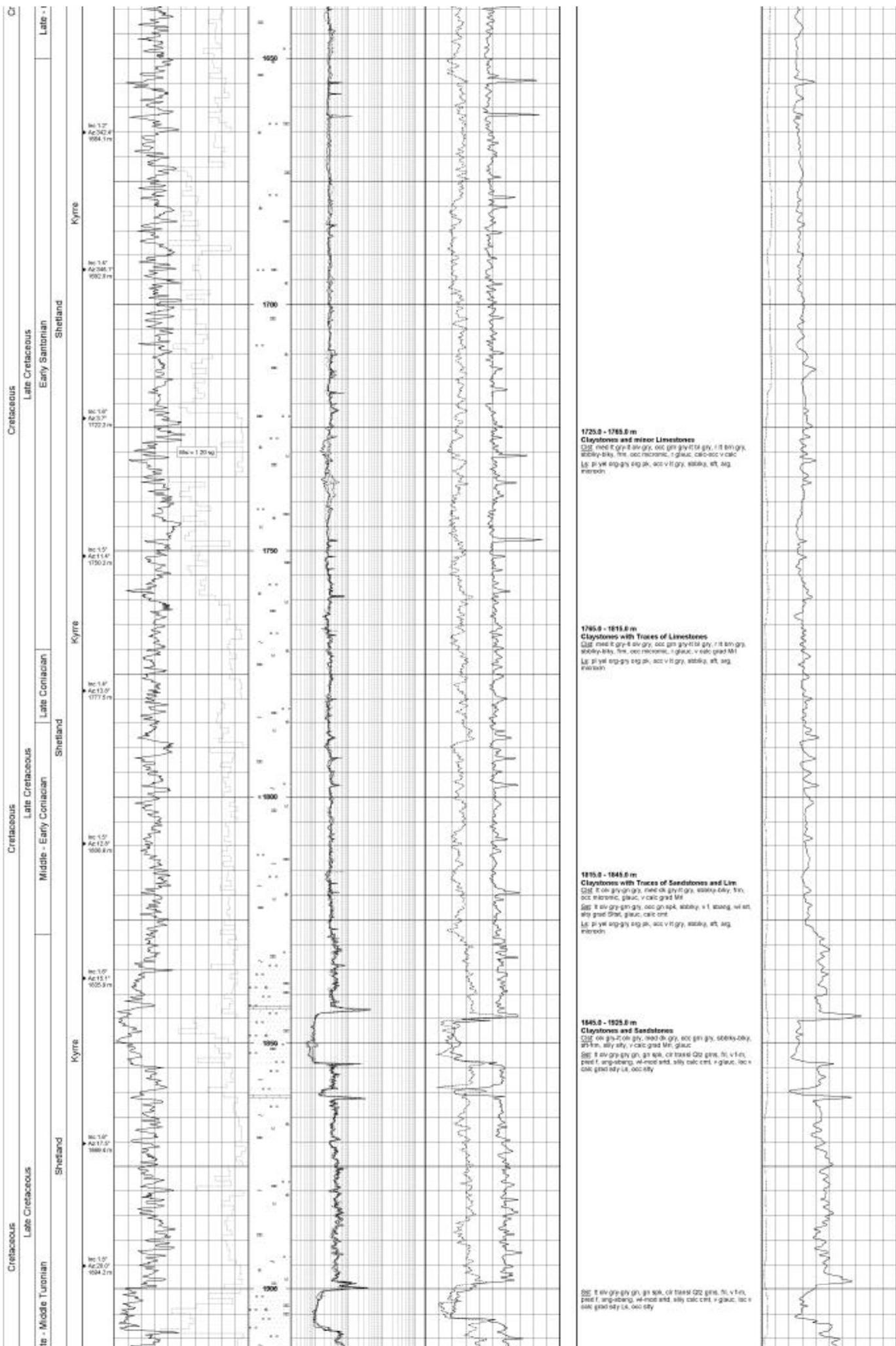
IC 2.07
AC 180.8
454.0 m

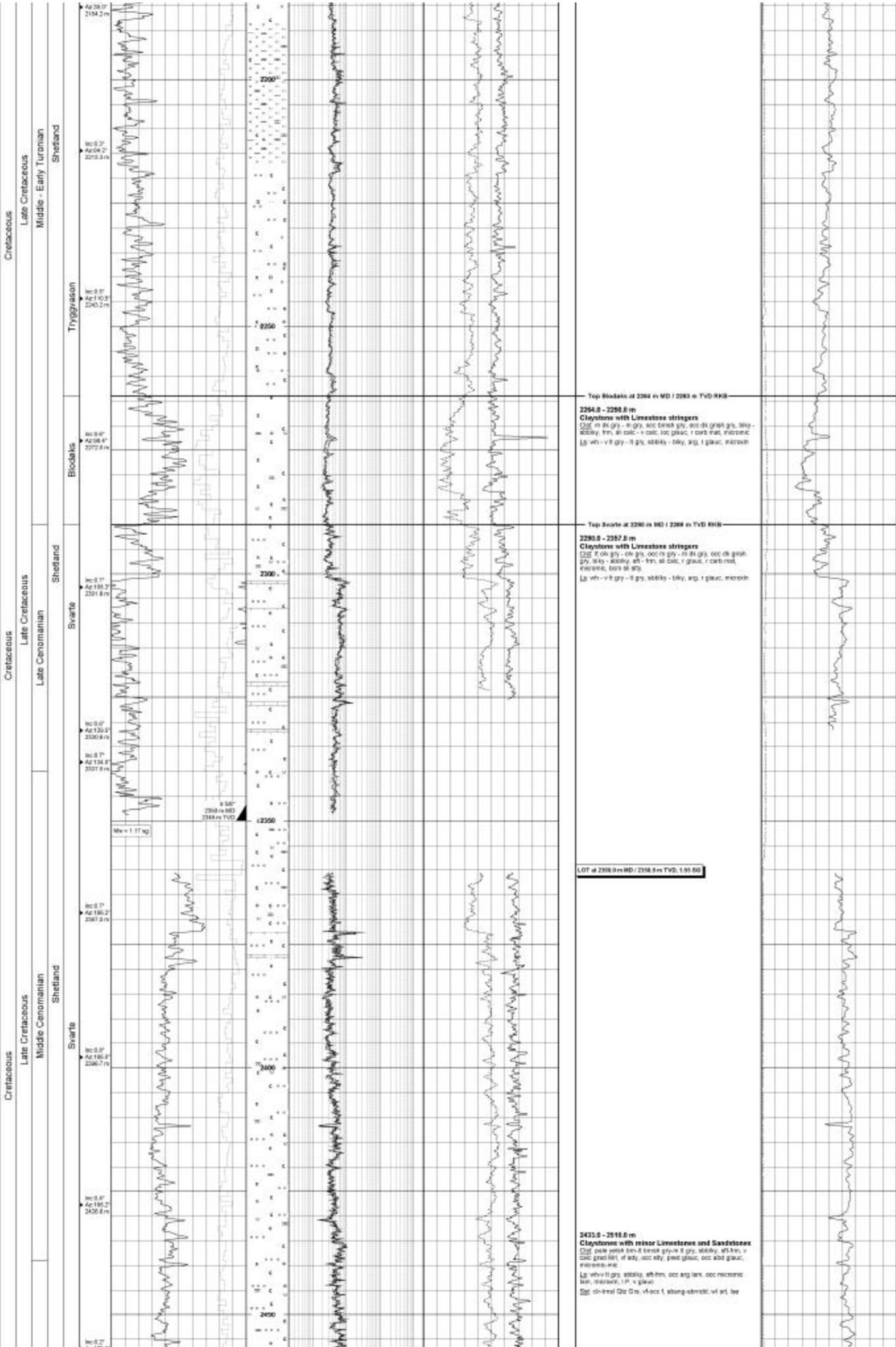
IC 2.11
AC 182.7
462.5 m

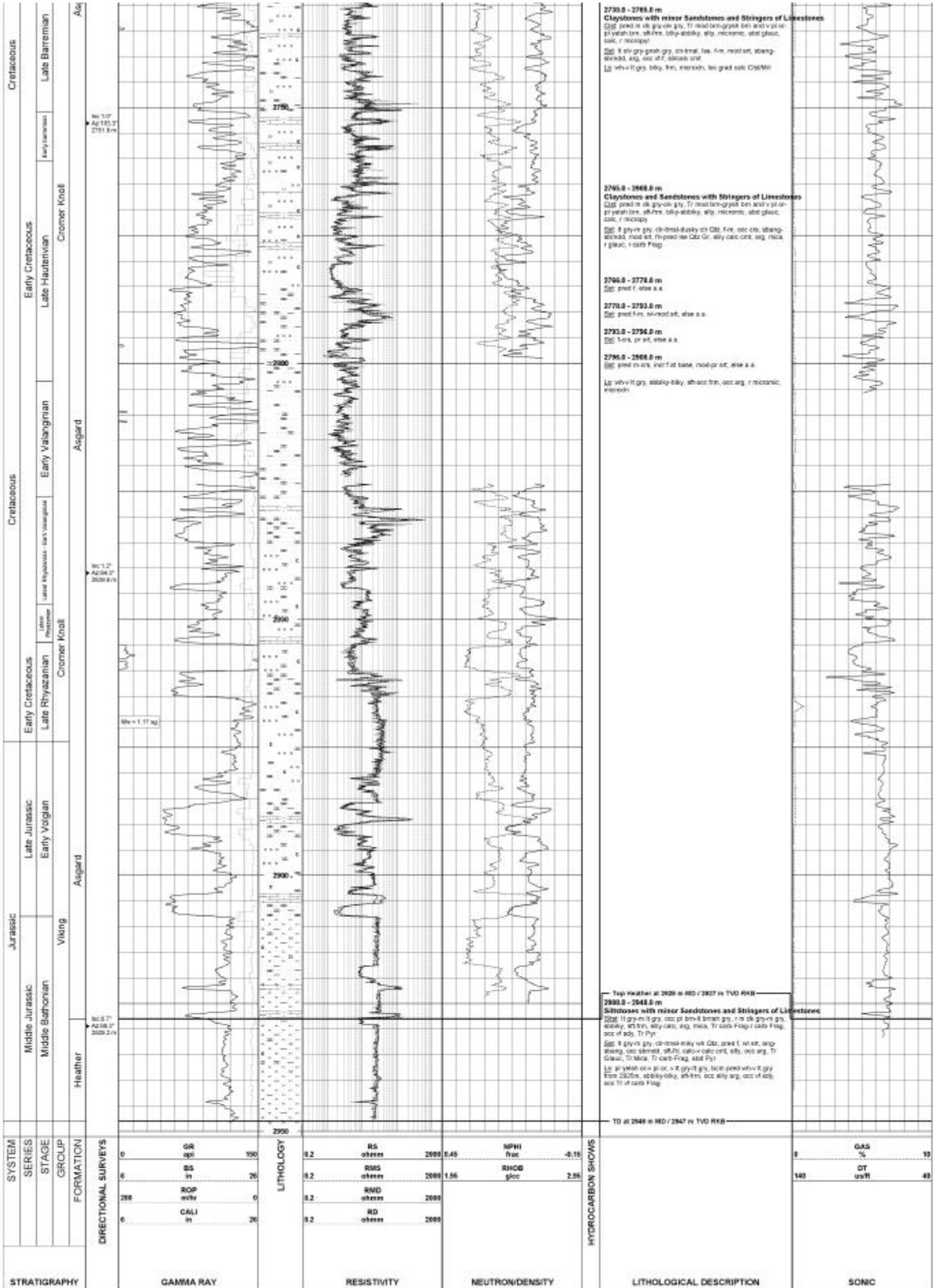
IC 2.37
AC 186.8
522.4 m

IC 3.07









SYSTEM		Jurassic				Cretaceous					
SERIES		Middle Jurassic		Late Jurassic		Early Cretaceous		Early Cretaceous		Late Cretaceous	
STAGE		Middle Bathonian		Early Volgan		Late Rhyacian		Late Hautlivian		Late Barremian	
GROUP		Viking		Asgard		Cromer Knoll		Cromer Knoll		Cromer Knoll	
FORMATION		Heather		Asgard		Cromer Knoll		Cromer Knoll		Cromer Knoll	

DIRECTIONAL SURVEYS		R 1.07									
		2818.2		2818.2		2818.2		2818.2		2818.2	
		2818.2		2818.2		2818.2		2818.2		2818.2	
		2818.2		2818.2		2818.2		2818.2		2818.2	

0	GR	100	LITHOLOGY	0.2	RS	2000	0.45	NPHI	-0.15	
6	BS	26		0.2	RS5	2000	1.56	RHOG	2.58	
200	ROP	0		0.2	RND	2000				
6	CAL1	26		0.2	RD	2000				

HYDROCARBON SHOWS		TD at 2848 m MD / 2847 m TVD RKB		Top Heather at 2828 m MD / 2827 m TVD RKB	

2730.0 - 2765.0 m
Claystones with minor Sandstones and Stringers of Limestones
 Clg: pred m dk gry-ol gry, Tr: mod brn-gry sh and v pl on-
 pl yash brn, sh-fne, silty-silty, silty, micronic, shd glass,
 calc, r: microp
 Sg: f silty-gry-shd gry, ch-brnl, lss, fm, mod st, shng-
 shngd, arg, calc sh, siltsls on
 Lg: wh v fl gry, silty, fm, interst, br grad calc CrdM

2765.0 - 2868.0 m
Claystones and Sandstones with Stringers of Limestones
 Clg: pred m dk gry-ol gry, Tr: mod brn-gry sh and v pl on-
 pl yash brn, sh-fne, silty-silty, silty, micronic, shd glass,
 calc, r: microp
 Sg: f gry-v gry, ch-brnl-busy ch Crd, fm, calc ch, shng-
 shngd, mod st, m-ped lss Crd Gr, silty calc on, arg, mica,
 r glass, r calc Png

2766.0 - 2775.0 m
 Sg: pred f, else a.s.

2770.0 - 2793.0 m
 Sg: pred fm, shngd st, else a.s.

2793.0 - 2796.0 m
 Sg: lss, or st, else a.s.

2796.0 - 2868.0 m
 Sg: pred m sh, half at base, mod-pr st, else a.s.
 Lg: wh v fl gry, silty-silty, sh-fne, calc on, arg, r: micronic,
 interst

0	GAS	10
140	DT	40

