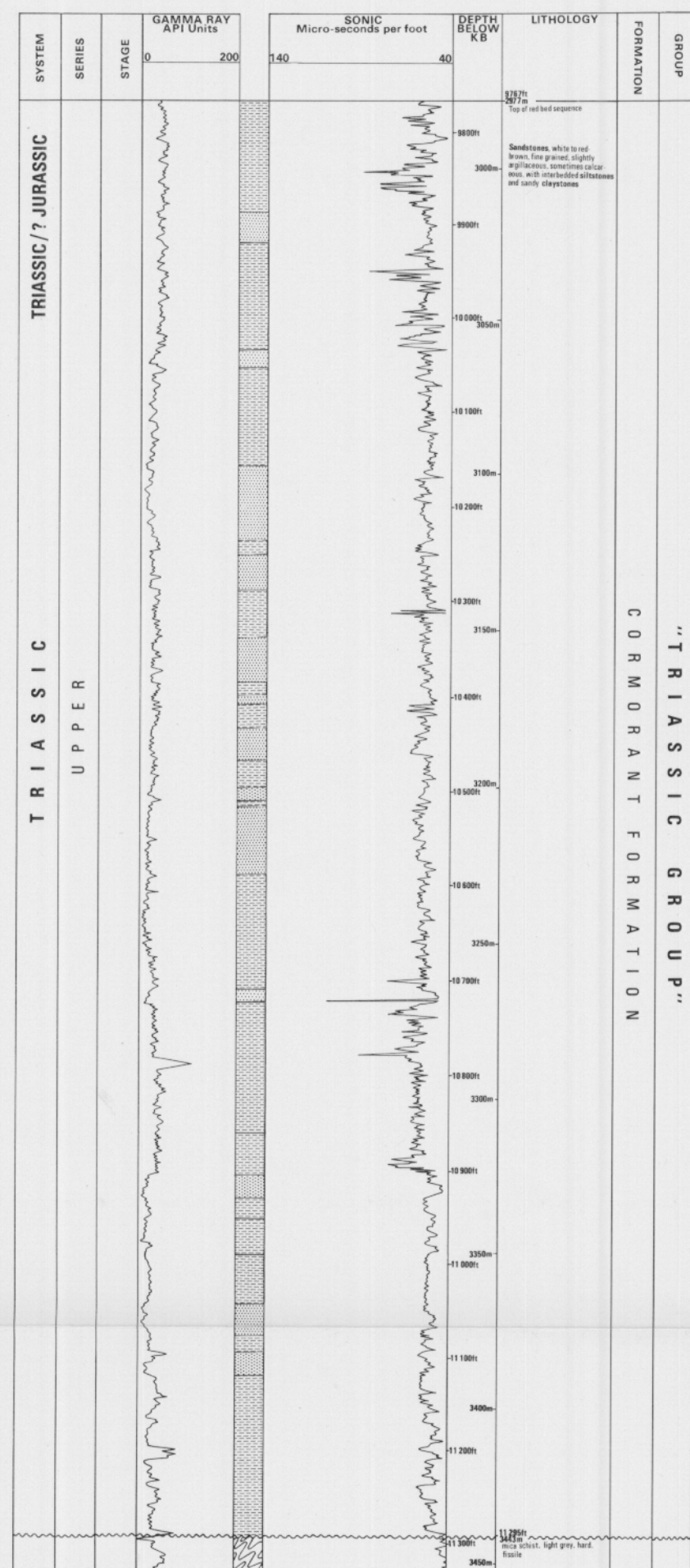


OPERATOR: NORSKE SHELL
CO-ORDINATES: 58°01'54"N 03°09'58"E
SPUDDED: 30/12/68 DRILLING COMPLETED: 24/3/69
KBE: 26m (85ft) WATER DEPTH: 88m (289ft)
SCALE: 1:2000

Figure 16
TRIASSIC
UK WELL 211/21-1A

OPERATOR: SHELL
CO-ORDINATES: 61°11'9.6"N 01°06'5.7"E
SPUDDED: 3/12/72 DRILLING COMPLETED: 18/3/73
KBE: 33.2m (109ft) WATER DEPTH: 163m (535ft)
SCALE: 1:2000

Type Well: CORMORANT FORMATION



	Clay, Shale, Mudstone		Dolomite
	Marl		Salt, halite and potash salt
	Siltstone		Anhydrite
	Sandstone		Garnetite
	Sandstone with pebbles		Volcanics
	Conglomerate		Tuffs, Agglomerate
	Coal, Lignite, Peat		Basalt, Dolerite
	Limestone		Shell fragments
	Chalk		Oolites

► Sidewall cores recovered

■ Conventional core, recovered

► Sidewall cores with no recovery

■ Conventional core, no recovery

Unconformity

