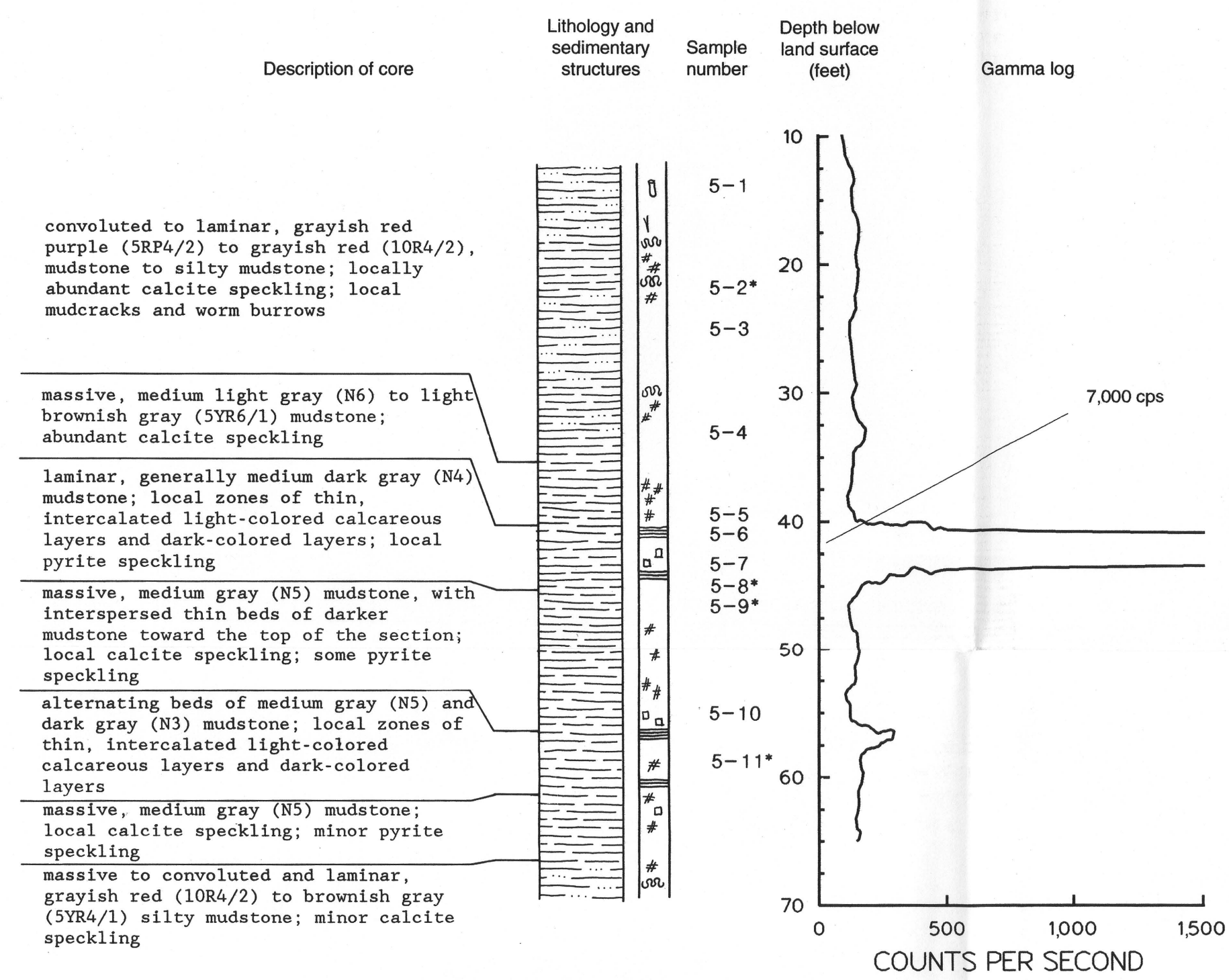
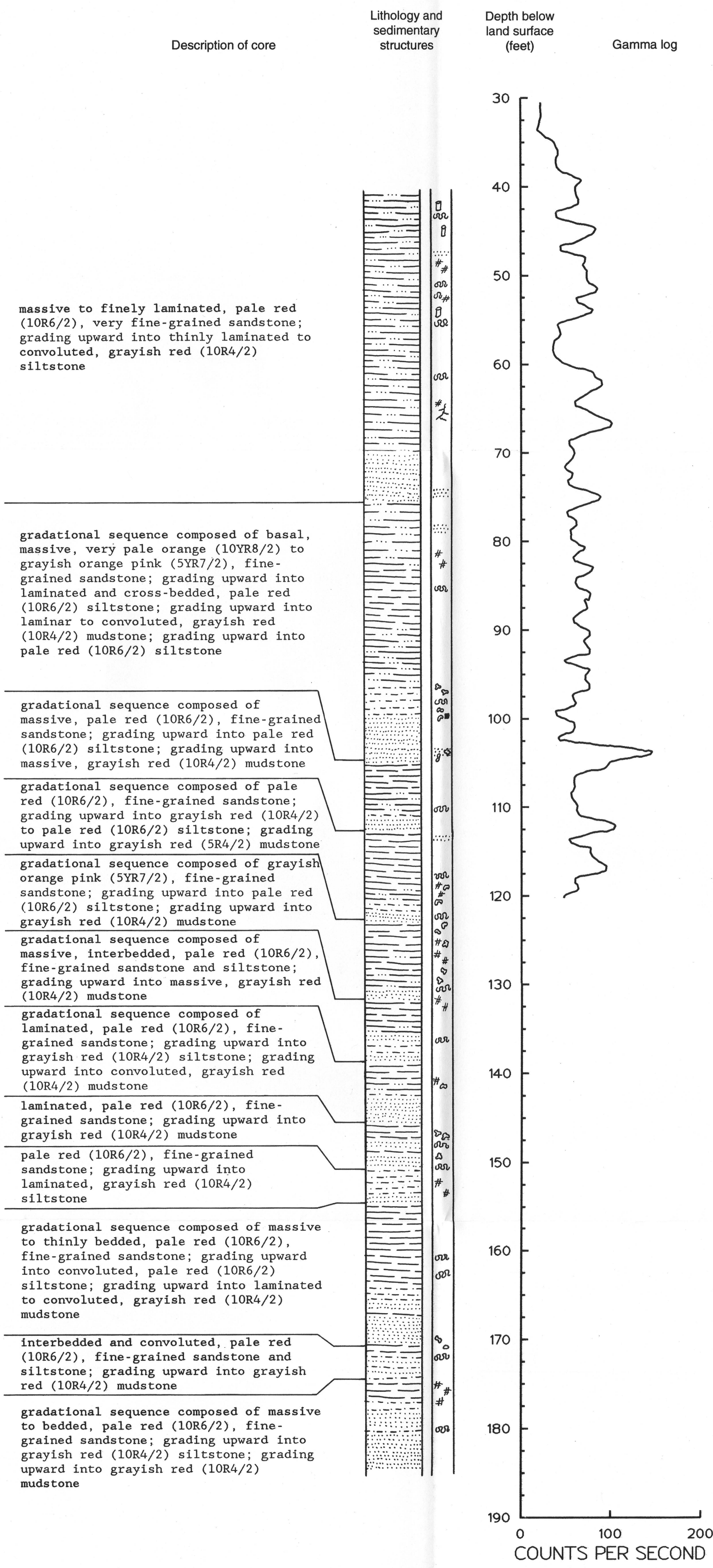


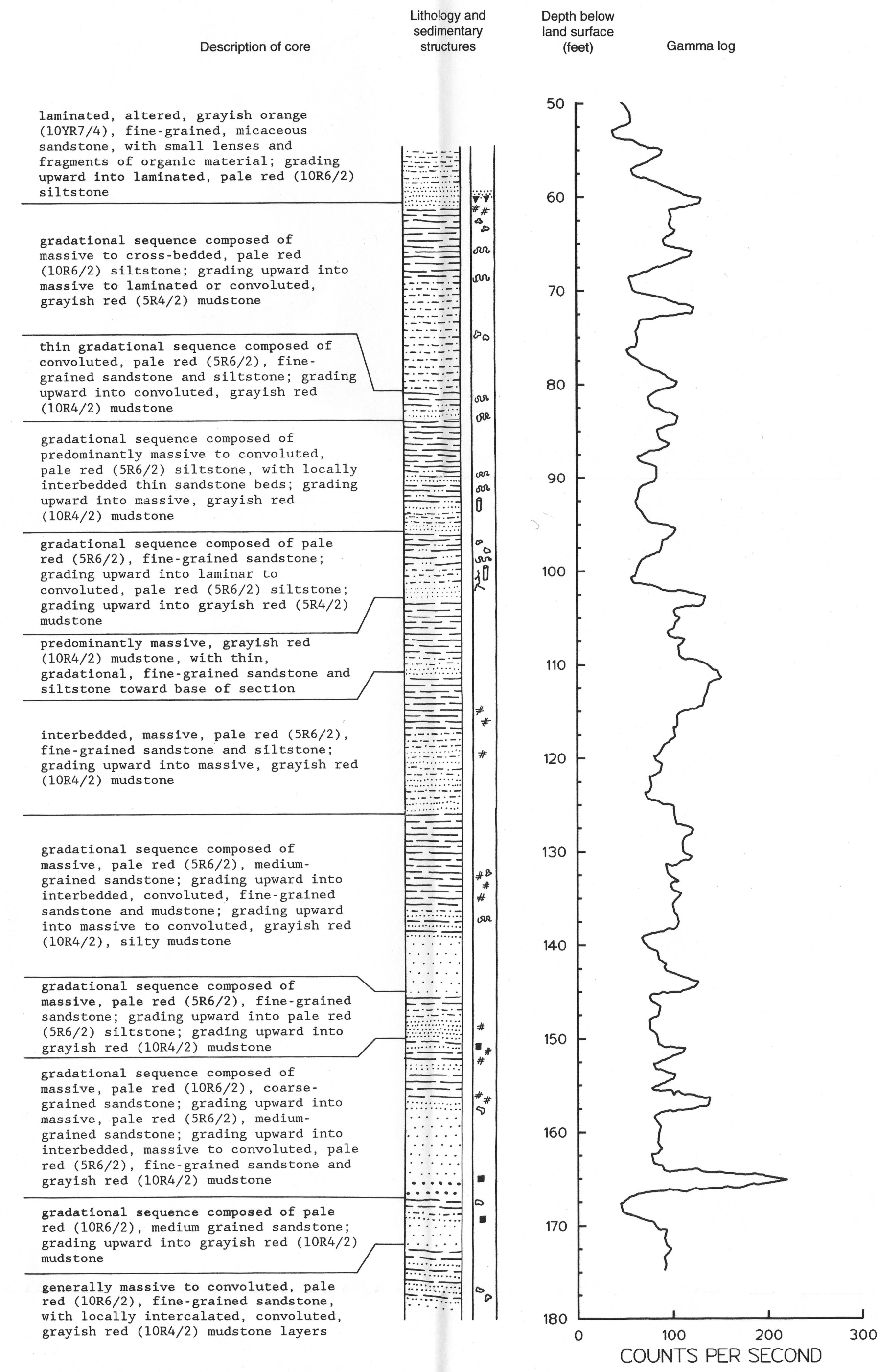
SITE 5
WELL 23-1076



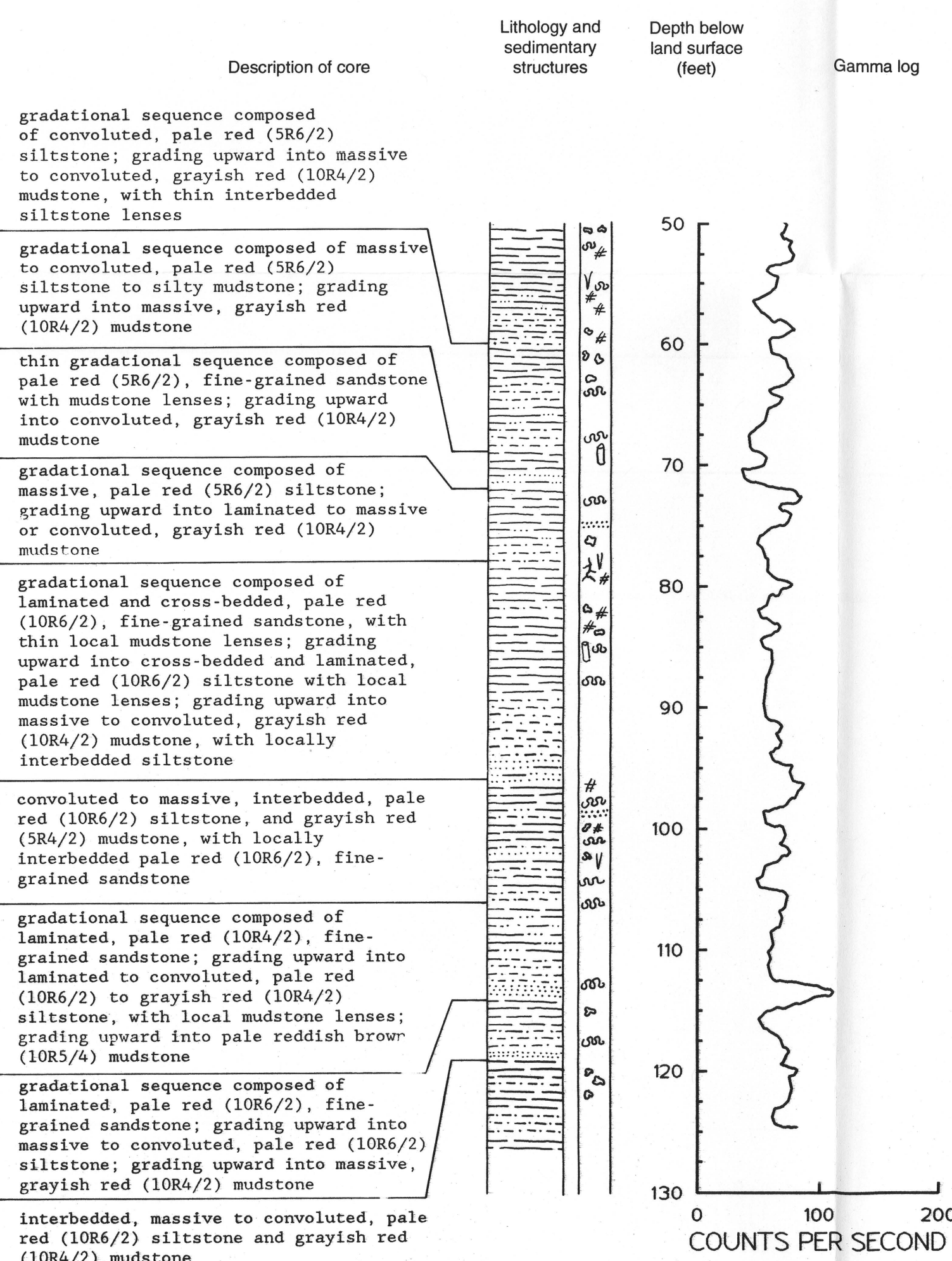
SITE 6
WELL 3-287



SITE 6
WELL 3-288



SITE 6
WELL 3-286



EXPLANATION
LITHOLOGIC AND STRATIGRAPHIC SYMBOLS

	Mudstone		Calcite speckling
	Silty mudstone		Thick calcite vein
	Calcareous silty mudstone		Limonite speckling
	Fine-grained siltstone		Pyrite speckling
	Siltstone		Unidentified clay speckling
	Fine-grained sandstone		Organic material and seam
	Medium-grained sandstone		Styolites
	Coarse-grained sandstone		Alternating light and dark laminae
	Conglomerate		Local bleaching or staining
			Birdseye mottling
			Mudstone breccia
			Worm burrows
			Root casts
			Mudcracks
			Convoluted bedding

1-9 Number of whole-rock sample for which radioactivity was determined (app. 2B)

Whole-rock chemical composition determined (app. 2A)

Site locations shown in figure 1; well and borehole locations shown in figure 2

(5RP4/2) A series of numbers and letters representing rock hue, value and chroma (Geological Society of America, 1948)