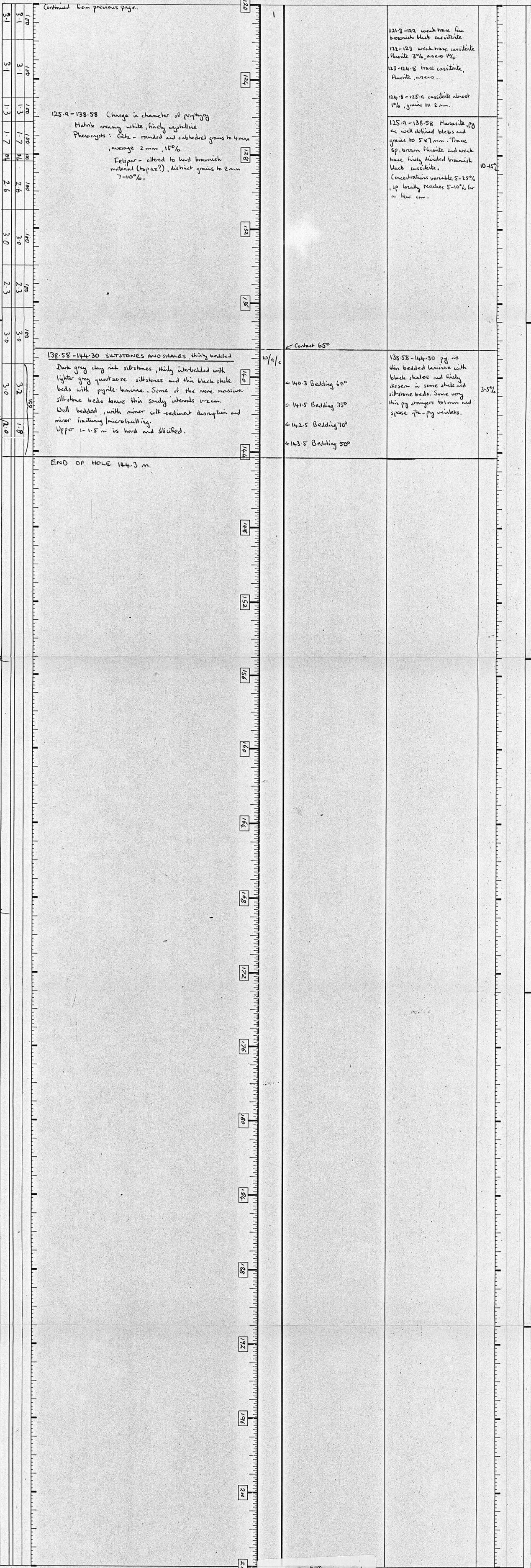


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125.9-138.58 Change in character of porphyry
 Matrix creamy white, finely crystalline
 Phenocrysts: Qtz - rounded and subhedral grains to 4mm, average 2mm, 15%
 Fe/ep - altered to hard brownish material (topaz?), distinct grains to 2mm 7-10%.

138.58-144.30 SILTSTONES AND SHALES, thin bedded
 Dark grey clay rich siltstones, thin bedded with lighter grey quartzose siltstones and thin black shale beds with pyrite laminae. Some of the more massive siltstone beds have thin sandy intervals 1-2cm. Well bedded, with minor soft-sediment disruption and minor fracturing (microfaulting). Upper 1-1.5m is hard and silicified.

END OF HOLE 144.3 m.

120	1.00	3.1
124	1.00	3.1
128	1.00	1.3
132	1.00	1.3
136	1.00	1.7
140	1.00	1.7
144	1.00	2.6
148	1.00	2.6
152	1.00	3.0
156	1.00	3.0
160	1.00	3.0
164	1.00	2.3
168	1.00	2.3
172	1.00	3.0
176	1.00	3.0
180	1.00	3.0
184	1.00	3.0
188	1.00	3.0
192	1.00	3.0
196	1.00	3.0
200	1.00	3.0