

7220 - 25	32	70% sandstone $\frac{1}{2}$ medium, $\frac{1}{4}$ coarse $\frac{1}{4}$ v. coarse white quartz sand, subangular to sub rounded grains, many of the larger grains are fragments of larger grains. calcareous cement low $\phi$ 30% siltstone A/A. 30% s
-----------	----	---

NB

28 A Grab sample of coarse chips shows the sandstone to be very poorly sorted with small pebbles of clear quartz in a fine to medium sandstone with low  $\phi$ . This means the porosities to date should have been listed as low. N.B. also the loose fine sand would have been lost during sieving of samples.

9225 - 30	14	90% sandstone A/A 10% siltstone brown carbonaceous trace coaly flecks, argillaceous, firm.
-----------	----	--

7230 - 35	16	70% sandstone A/A 30% siltstone A/A
-----------	----	--

7235 - 40	9	45% sandstone A/A 45% siltstone A/A 10% coal, black, sub conchoidal fracture.
-----------	---	---

240. - 45	36	30% siltstone 10% coal 60% sandstone A/A $\frac{2}{3}$ v. coarse $\frac{1}{3}$ fine & medium
-----------	----	---