

marl. sltst. loose fossils sh.

384042

↑ = as above

PELICAN #1

25-3-70

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- 4770-4800 20% marl ↑, 50% sltst ↑, coarse sltst -
more carbonaceous 30% loose fossils ↑.
- 4800-4830 ↑
- 4830-4860 20% marl ↑, 60% sltst ↑ (v. calc. slightly
carb.) 20% loose fossils ↑.
- 4860-4900 20% marl ↑, 70% sltst ↑, 10% loose
fossils ↑
- 4900-4950 ↑
- 4950-4990 10% marl ↑, 80% sltst ↑, 10% loose fossils ↑
- 4990-5010 25% marl ↑, 60% sltst ↑, 10% loose fossils ↑
- 5010-5040 10% marl ↑, 40% sltst ↑, 10% sh ↑, 10%
loose fossils ↑.
- 5040-5070 40% marl ↑, 10% sh ↑, 50% sltst ↑.
- 5070-5100 50% marl ↑, 40% sltst ↑, 10% sh ↑.
- 5100-5120 20% marl ↑, 20% sh ↑, 50% sltst ↑, 10% loose
fossils ↑.
- 5120-5160 ↑
- 5160-5180 30% marl ↑, 10% sh ↑ + 60% sltst ↑.
- 5180-5200 20% marl ↑, 80% sltst ↑.
- 5200-5230 10% marl ↑, 20% sh ↑, 60% sltst ↑, 10% loose
fossils ↑.
- 5230-5250 10% sh ↑, 80% sltst ↑, (coarse sltst but
becoming darker brown (chocolate), decreasing
reactivity to HCl),
10% loose fossils ↑.
- 5250-5280 20% slt, light grey with sand grade
dark lithics (sparse) 10% sh ↑, 60%
sltst ↑, 10% loose fossils ↑.
- 5280-5310 20% marl ↑, 70% sltst (3 types: (a) lt
grey + fine (b) ↑ (c) med to coarse, black.)
10% loose fossils ↑.
- 5310-5340 10% slt ↑, 20% marl ↑, 50% sltst (chocolate
brown coarse to v. fine sand + black fine
sltst) 20% loose fossils ↑.
- 5340-5370 30% marl ↑, 70% sltst (b ↑ + (i) ↑).