

Site:



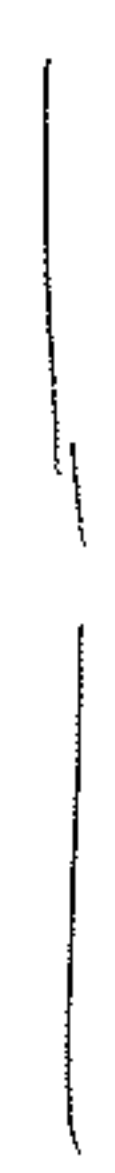
Hole:

Core: 99 Section: 1

Top Depth: 86.70

Major Lithology:

Minor Lithology:

| Offset (cm) | Lithology (graphic) Sed. Structures | Colour | Drilling disturb. | Trace F. Bioturb. | Accessories: Mineral, fossils Misc structures Glauconite % | Samples | Core Description, comments, boundary type, other | Logged by: Date: |
|---|---|-----------|---|---|--|---------|--|------------------|
| 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 |  | SS H/I |  |  | | SS | <p>fine to very fine micaceous calcareous homogeneous sandy mud; fractured and ranging from sandy at the top to firm at the base. very rare <1mm-sized shell fragments</p> <p>0-2 cm, 3 cm diameter cemented fossiliferous fine grained dark greyish gray sandstone concretion.</p> | JS 23 Nov |

Site:

Hole:

Core: 994

Section: CC

Top Depth: 861.05

Major Lithology:.....

Minor Lithology:.....

| Offset (cm) | Lithology (graphic) Sed. Structures | Colour | Drilling disturb. | Trace F. Bioturb. | Accessories: Mineral, fossils Misc structures Glauconite % | Samples | Core Description, comments, boundary type, other | Logged by: Date: |
|--|-------------------------------------|-----------------------|-------------------|-------------------|--|---------|---|------------------|
| <p>0</p> <p>10</p> <p>20</p> <p>30</p> <p>40</p> <p>50</p> <p>60</p> <p>80</p> <p>90</p> <p>100</p> <p>110</p> <p>120</p> <p>130</p> | | <p>SGY</p> <p>4/1</p> | <p>0000000000</p> | | | | <p>Highly indurated and discolored fine to very fine micaceous calcareous homogeneous sandy mud; ranges from firm to " indurated and friable at base</p> <p>Very rare <1mm scale shell fragments throughout</p> <p><u>Lithology</u></p> <p>85% sandy mud</p> <p>15% fine-grained sandstone</p> | <p>SS 23 Nov</p> |