**Shelf Core Description**

**Sediments / Sedimentary Rocks**

**Section Description**

- **Layer 1**:
  - Color: Slightly pale
  - Laminated with local minor bioturbation (small Planolites)
  - Slumping has disrupted the lamination into tilted blocks and folds up to a few cm across.
  - Laminae are commonly curved rather than parallel, and most of this may be original (small-scale scours).
  - No obvious grading. No cross-lamination preserved.

- **Layer 2**:
  - Color: dark gray
  - Laminations parallel to 2 cm, with slight interbedding of very light gray silt
  - Folded at 60 cm
  - Laminae vary from 1 to 2 cm thick

- **Layer 3**:
  - Color: greenish-gray to gray
  - Laminations parallel to 2 cm
  - Folded at 60 cm

- **Layer 4**:
  - Color: dark gray
  - Laminations parallel to 2 cm
  - Folded at 60 cm

- **Layer 5**:
  - Color: dark gray
  - Laminations parallel to 2 cm
  - Folded at 60 cm