#10/ R 4001 (Hole #7)

Core 1 (0-2 1/2 feet)

U. med. sand, brown at top becomes grey at base; well sorted.

Core 2 (2 1/2-5 feet) Same as above w/the lower foot L-U coarse sand.

Core 3 (5-7 1/2 feet) U. med. sand; light grey, well sorted

Core 4 (7 1/2-10 feet) U. med. sand, light-medium grey, abundant grass at the top.

Core 5 (10-12 1/2 feet) Very well sorted L. med. sand; light grey. Top
1 1/2 feet brown peat w/sandy clay, dark grey.
Carbon 14 sample #4.

Core 6 (12 1/2-15 feet) Top 6" dark grey clayey L. med. sand; rest of core light grey well sorted L. med. sand.

Core 7 (15-17 1/2 feet) Cross bedded, light grey, well sorted L.-U. med sand.

Core 8 (17 1/2-20 feet) Same as above.

Core 10 (20-22 1/2 feet) Same as above w/2" sandy clay at the top.

Core 11 (22 1/2-25 feet) Same as core 7

Core 12 (25-27 1/2 feet) Top 6" sandy, pebbly dark grey clay; rest of core silty clay, dark grey w/sulphur odor.

C-14 sample #5 (shells from shell bed).

Core 13 (27 1/2-30 feet) Silty dark grey clay, sandy toward top, organic material at base; scattered shells.

Core 14 (32 1/2-35 feet) Silty dark grey clay w/scattered shells.

Core 15 (35-37 1/2 feet) Same as above.

Core 16 (37 1/2-40 feet) Same as above w/some sand and organic material at the top.

Core 17 (40-42 1/2 feet) Same as core 14.

Core 18 (42 1/2-45 feet) Same as above.

Core 19 (45-47 1/2 feet) Same as above; organic material increases toward the base.

Core 20 (47 1/2-50 feet) Same as core 14.

Core 21 (50-52 1/2 feet) 1 foot of sandy dark grey clay at top; brown peat in middle, clayey L. med sand at the base.

C-14 sample #6 (sample from the peat).

Core 22 (52 1/2-55 feet) Clayey, L. med. sand with some pebbles; last 6" brown-green v. stiff clay.

Core 23 (55-57 1/2 feet) V. stiff green-grown mottled sandy clay

Core 24 (57 1/2-60 feet) V. dark brown L. coarse sand; sandy grey clay at base.