INCIDENT REPORT OF SEA TURTLE TAKE BY DREDGING ACTIVITY

Date Nov 1 2 1011 Time (24 hr) 1315

Species of Turtle Taken Unknown species of Rib bone

Dredging Site (channel, port, etc.) Cape Henry Channel

Location of Take: Latitude 36° 58.024 Longitude 75° 59.520

Vessel Name and Company Dredge Newport - Manson Construction

Type of Dredging Activity Channel Maintenance

Load # 20 Times: Start 0840 End 1153 Dump 1310

Sampling Method (overflow, inflow, etc.) Inflow and Overflow

Samples Recovered From Inflow basket - Starboard side

Condition of Screening Good - 100%

Draghead Deflector? Yes ✓ No

Condition of Deflector: Good

Weather Conditions: Sunny - Wind SE-15k Tide Ebb

Water Temperature: Surface 62°F Column °C or °F (circle one)

Condition of specimen(s) sampled Old Rib bone, No tissue on bone. Not related to dredging activity.

Measurements (metric if possible):

Give estimate of entire carapace dimensions, as well as fragments samples:

Head Width

Plastron Length Width

Carapace *S.L. Length S.L. Width

Carapace **O.C. Length O.C. Width

Turtle Tagged? Yes No Tag# Date / /

Comments:
Rib bone found in the forward Starboard side screening basket. Bone is old and looks to have been lying on the bottom for some time.

Observer's Name Will Parks

* S.L. = straight line **O.C. = overall curved