ENDANGERED SPECIES OBSERVER PROGRAM

DAILY REPORT

USACE DISTRICT: Wilmington

PROJECT NAME: Wilmington Harbor Ocean Bar DREDGE NAME: Stuyvesant

Date: 03/24/06 Load #s: 86 - 88 Areas dredge worked: 98+00 - 225+00

Beaufort Sea State: 0 1 2 (3 4) 5 6 7 8 9 10 11 12

AIR TEMP: 46-51 °C/(F) (°F = 9/5 (°C) + 32; °C = 5/9 (°F - 32))

WATER TEMP: Surface _____ °C/°F Column (mid-depth) 55 °C/(F) Bottom _____ °C/°F

Condition of deflector: GOOD Condition of screening: GOOD

Were there incidents involving endangered or protected species? YES X NO ___

Which species? (complete incident form(s)) Kemp's Ridley (Lepidochelys kempi)

Comments (type of material, biological specimens, unusual circumstances, etc):

LOAD #88 A Kemp's Ridley Sea turtle was found in the mid inflow Dosted Sea Turtle Incidental Take form is attached to daily. Species determination made by both observers onboard and confirmed by RENSA biologist Will Perks

Dredged material was sand, silt and clay

No Right Whale sightings

Biotical bycatch included: Kemps Ridley, Horseshoe Crabs, Clear Nosed Skate, Abiotic bycatch included: limestone, clay, trash, rope, wood

BRIDGE WATCH SUMMARY

Time	Species	# Sightings/# Animals	Location/Comments
		/	

Observer name R. Torres, D. Dominguez