ENDANGERED SPECIES OBSERVER PROGRAM - LOAD DATA FORM

Date: 06/11/04

USACE DISTRICT: Galveston
PROJECT NAME: Galveston Bay Entrance
DREDGE NAME: Bayport
CONTRACT #: 912H-04-D
Maintenance X New Work ____
DREDGE FIRM: Manson Const.

LOAD #: 197 Times (24hrs): Start 1710 End 1905 Dump 2000

Condition of screening: Port good Starboard good Overflow good

Number of dragheads in use: ____ Type of dragheads used: new style Size of dragheads: 8'

Draghead deflector? YES X NO ____ Condition of deflector: good

Type of material dredged: sand

Weather conditions: partly cloudy, 90°F air, Seas 1-2', SE @ 10 Knots

Tidal stage (CIRCLE ONE): Rising High (Falling) Low Unknown

Beaufort Sea States (Winds/Wave Height) (CIRCLE ONE) 0 (1) 2 3 4 5 6 7

Wave Height: 1-2 ft Wind (speed & direction): SE 10 Air Temp: 90 °C/°F

WATER TEMP: Surface 28 °C/°F Column (mid-depth) ____ °C/°F Bottom ____ °C/°F

SCREEN TYPE

X	Inflow screening:	None	25%	50%	75%	(100%)
X	Overflow screening:	None	25%	50%	75%	(100%)
____	Other screening:	None	25%	50%	75%	(100%)

PORT FORE SCREEN CONTENTS: Sargassum, trash

PORT AFT SCREEN CONTENTS: ____

STARBOARD FORE SCREEN CONTENTS: ____

STARBOARD AFT SCREEN CONTENTS: ____

Estimate number entrained on this load for the following:
Shark (any species) ____
Horseshoe crab ____
Blue crab ____

TURTLE OR TURTLE PARTS PRESENT THIS LOAD: YES X NO ____

SPECIES OF TURTLE TAKE: Unknown (Loggerhead) Green Kemp's ridley Hawksbill Leatherback

Comments: Turtle found in aft skimmer

Number observers used/24hrs: 2 % Monitoring/24 hrs: None 25% 50% 75% (100%)

Observer's name: ALICIA LEFTWICH

Observer firm Coastwise Con...