Endangered Species Observer Program
LOAD DATA FORM

Project Name: Matagorda Ent (Mamt.) USACE District: GALVESTON

Dredge Name: _____ Dredge Firm: MADISON CONST.

Date 08 / 08 / 06 LOAD #: 92

Times (24hrs): Start 1418 End 1627 Dump 1635

Location, Lat/Long: N 28° 23.63 W 96° 17.54

Condition of screening : Port good Starboard good Overflow good

Number of dragheads in use: 2 Type of dragheads used: PHC Size of dragheads: _____
Draghead deflector? YES ✓ NO ___ Condition of deflector: good

Type of material dredged: SILT
Weather conditions: Cloudy

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

Beaufort Sea States (Enter BSS 1-8) 1-2 Wave Height: 1-2 ft

Wind (speed & direction): E 5 AIR TEMP: 90 °C/°F (°F = 9/5 (°C) + 32; °C = 5/9 (°F - 32))

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

SCREEN TYPE						
✓	Inflow screening:	None	25%	50%	75%	100%
✓	Overflow screening:	None	25%	50%	75%	100%
	Other screening:	None	25%	50%	75%	100%

PORT SCREEN CONTENTS: debris

STARBOARD SCREEN CONTENTS: *C. caretta*

Estimate number entrained on this load for the following:
- Sturgeon (any species) ∅
- 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: C. caretta in stbd discharge box, intestines on aft weir

Sect 2 & 3

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

Observer's Name: Becky Cline Observer firm Coastwise Consulting