ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: M & G. O

Load #: 1 Date: 18 March 95 Dredging speed: 3.1 knots

Start Time 03:02:02 End Time 04:08:54 Dump Time: 04:11
(24 hour clock)

Start Location: Latitude 29° 25.72' Longitude 88° 59.931'
End Location: Latitude 29° 25.669' Longitude 88° 59.792'

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: fishing net hanging off top rear

Starboard Draghead Inspection: nothing

Basket Contents: port side - sand stb side - not inspected

Hopper Contents: nothing

Overflow Screen Contents: ~~nothing~~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

~04:20 putting plates on top rear of drag head for better suction

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 2 Date: 18 March 95 Dredging speed: 2.2 knots

Start Time: 05:47 End Time: 06:54 Dump Time: 07:03
(24 hour clock)

Start Location: Latitude 29° 25.75' Longitude 89° 59.95'
End Location: Latitude 29° 25.68' Longitude 89° 59.89'

Weather Conditions: Clear calm

OBSERVATIONS

Port Draghead Inspection: Stayed in H.O

Starboard Draghead Inspection: Stayed in H.O

Basket Contents: debris

Hopper Contents: Nothing

Overflow Screen Contents: ~~Nothing~~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MGRO

Load #: 3 Date: 18 March 94 Dredging speed: 2.0 knots

Start Time: 07:24 End Time: 08:00 Dump Time: 08:07
(24 hour clock)

Start Location: Latitude 29° 25.74' Longitude 88° 59.99'
End Location: Latitude 29° 26.45 Longitude 89° 01.37

Weather Conditions: calm partly cloudy

OBSERVATIONS

Port Draghead Inspection: in H_2O

Starboard Draghead Inspection: in H_2O

Basket Contents: debris (left from last time)

Hopper Contents: nothing

Overflow Screen Contents: ——

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

water = 62°F

Observers Signature: [signature] Date: 18 March 1994

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 4 Date: 18 March 95 Dredging speed: 2.6 knots

Start Time: 08:19 End Time: 08:56 Dump Time: 09:02
(24 hour clock)

Start Location: Latitude 29° 26.43' Longitude 89° 01.31'
End Location: Latitude 29° 25.57' Longitude 88° 59.71'

Weather Conditions: calm sea's / partly cloudy

OBSERVATIONS

Port Draghead Inspection: in H₂O

Starboard Draghead Inspection: in H₂O

Basket Contents: debris (left over from last time)

Hopper Contents: nothing

Overflow Screen Contents: X

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 5 Date: 18 March 95 Dredging speed: 2.7 knots

Start Time: 09:18 End Time: 09:51 Dump Time: 10:02
(24 hour clock)

Start Location: Latitude 29° 25.52' Longitude 88° 59.62'
End Location: Latitude 29° 26.26 Longitude 89° 01.09

Weather Conditions: Seas calm / partly cloudy

OBSERVATIONS

Port Draghead Inspection: in H_2O

Starboard Draghead Inspection: in H_2O

Basket Contents: removed wood from portside - STBD side. remaining left over debris

Hopper Contents: nothing

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 6 Date: 18 March 95 Dredging speed: 2.5 knots

Start Time: 10:19 End Time: 10:56 Dump Time: 11:02
(24 hour clock)

Start Location: Latitude 29° 26.423 Longitude 89 01.254
End Location: Latitude 29 25.755 Longitude 88 59.845

Weather Conditions: Sea: calm partly cloudy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: mud

Hopper Contents: Nothing

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 7 Date: 18March95 Dredging speed: 2.4 knots

Start Time: 11:18 End Time: 12:18 Dump Time: 12:23
(24 hour clock)

Start Location: Latitude 29°25.782' Longitude 88°59.948'
End Location: Latitude 29°25.702 Longitude 88°59.913

Weather Conditions: calm clear wind NE ~5-10

OBSERVATIONS

Port Draghead Inspection: U/W : underwater

Starboard Draghead Inspection: U/W

Basket Contents: mud

Hopper Contents: mud

Overflow Screen Contents: Na

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18March95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 8 Date: 18 March 95 Dredging speed: 3.1 knots

Start Time: 1230 End Time: 1343 Dump Time: 1349
(24 hour clock)

Start Location: Latitude 29°25.945' Longitude 89° 00.278' Approx
End Location: Latitude 29 25.681 Longitude 89°59.873

Weather Conditions: Clear - Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: mud - Debris

Hopper Contents: None

Overflow Screen Contents: ——

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3-18-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 09 Date: 18 March 95 Dredging speed: 2.9 knots

Start Time: 1401 End Time: 1430 Dump Time: 1438
(24 hour clock)

Start Location: Latitude 29° 35.750 Longitude 88° 50.913
End Location: Latitude 27 26 Longitude 89 01.5

Weather Conditions: Clear / Sunny

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: mud - debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3-18-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 10 Date: 18 Mar 95 Dredging speed: 2.1 knots

Start Time: 14:50 End Time: 1525 Dump Time: 1534
(24 hour clock)

Start Location: Latitude 29 26.471 Longitude 89 01.315
End Location: Latitude 29 25.43 Longitude 89 00.02

Weather Conditions: clear calm sunny

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: muck - debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3-18-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 11 Date: 18Mar95 Dredging speed: 2.8 knots

Start Time: 1542 End Time: 16:26 Dump Time: 16:32
(24 hour clock)

Start Location: Latitude 29°25.634 Longitude 89° 59.800
End Location: Latitude 29°26.462 Longitude 89° 01.407

Weather Conditions: clear/calm/sunny

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: clean

Hopper Contents: clean

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 12 Date: 18 Mar 95 Dredging speed: 2.9 knots

Start Time: 16:42 End Time: 17:11 Dump Time: 17:17
(24 hour clock)

Start Location: Latitude 29° 26.397 Longitude 89° 01.263
End Location: Latitude 29 25.687 Longitude 88 59.908

Weather Conditions: calm sunny

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 13 Date: 18 mar 95 Dredging speed: 2.5 knots

Start Time: 17:32 End Time: 18:16 Dump Time: 18:20
(24 hour clock)

Start Location: Latitude 29 25.725' Longitude 88 59.921'
End Location: Latitude 29°26.458' Longitude 89° 01.347'

Weather Conditions: calm / sunny

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: clean

Hopper Contents: @ nothing

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature]

Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MA60

Load #: 14 Date: 18 March 95 Dredging speed: 2.0 knots

Start Time: 18:31 End Time: 19:03 Dump Time: 19:11
(24 hour clock)

Start Location: Latitude 29° 26.423- Longitude 89° 01.222-
End Location: Latitude 29° 25.757- Longitude 88° 59.889-

Weather Conditions: Calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Wood debris - very little

Hopper Contents: nothing

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 15 Date: 18 March 95 Dredging speed: 2.7 knots

Start Time: 19:28 End Time: 20:03 Dump Time: 20:11
(24 hour clock)

Start Location: Latitude 29° 25.761- Longitude 89° 59.929-
End Location: Latitude 29° 26.522- Longitude 89° 01.372-

Weather Conditions: Calm and clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: STBD - empty Port - sting ray - 2 feet

Hopper Contents: none

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 16 Date: 18 March 95 Dredging speed: 2.5 knots

Start Time: 20:23 End Time: 21:02 Dump Time: 21.11
(24 hour clock)

Start Location: Latitude 29°26.526' Longitude 89° 01.365'
End Location: Latitude 29° 25.723 Longitude 88° 59.849'

Weather Conditions: calm / clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 17 Date: 18March 95 Dredging speed: 2.4 knots

Start Time: 21:27 End Time: 22:05 Dump Time: 22:15
(24 hour clock)

Start Location: Latitude 29° 25.730- Longitude 88° 59.940-
End Location: Latitude 29° 26.474- Longitude 89° 01.360-

Weather Conditions: Clear and calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: nothing

Hopper Contents: -

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 18 Date: 18 March 95 Dredging speed: 2.4 knots

Start Time: 22:30 End Time: 23.06 Dump Time: 23:15
(24 hour clock)

Start Location: Latitude 29°26.418- Longitude 89°01.300-
End Location: Latitude 29°25.708 Longitude 88°59.905

Weather Conditions: clear and calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: nothing

Hopper Contents: none

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 18 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 19 Date: 18 March 95 Dredging speed: 2.4 knots

Start Time: 23:29 End Time: 00:00 Dump Time: 0080
(24 hour clock)

Start Location: Latitude 29°25.772' Longitude 88°59.951'
End Location: Latitude 29°26.497 Longitude 89°01.339-

Weather Conditions: Clear and calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: Did not drag

Basket Contents: mud - Debris

Hopper Contents: NOT

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

23:35 Starboard side dredge up, then back down w/in minutes pressure light came on. All OK - up all the way

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 20 Date: 19mar95 Dredging speed: 2.2 knots

Start Time: 00:23 End Time: 00:57 Dump Time: 01:06
(24 hour clock)

Start Location: Latitude 29°26.430' Longitude 89°01.295'
End Location: Latitude 29°25.65 Longitude 89°59.843

Weather Conditions: Calm & clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: mud debris

Hopper Contents: nothing

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 21 Date: 19 march 95 Dredging speed: ~~5~~ 3.7 knots

Start Time: 0117 End Time: 0149 Dump Time: 0156
(24 hour clock)

Start Location: Latitude 29 25.715 Longitude 88 59.922
End Location: Latitude 29 26.489 Longitude 89 01.366

Weather Conditions: Clear/Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 2 Rays Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 22 Date: 19 March 95 Dredging speed: 3-4 knots

Start Time: 0210 End Time: 2:45 Dump Time: 2:53
(24 hour clock)

Start Location: Latitude 29 26.491 Longitude 89 01.286
End Location: Latitude 29 25.766 Longitude 88 59.875

Weather Conditions: Clear / Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Small Dasyatus on Port

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 23 Date: 19 mar 95 Dredging speed: 4/2 knots

Start Time: 03 06 End Time: 0331 Dump Time: 0338
(24 hour clock)

Start Location: Latitude 29 25.746 Longitude 88 59.887
End Location: Latitude 29 26.526 Longitude 89 01.384

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Rays, Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 24 Date: 19mar95 Dredging speed: 4.5 knots

Start Time: 3:48 End Time: 4:11 Dump Time: 0420
(24 hour clock)

Start Location: Latitude 29 26.415 Longitude 89 01.279
End Location: Latitude 29 25.723 Longitude 89 59.908

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: NW

Starboard Draghead Inspection: NW

Basket Contents: 1 Ray Starboard

Hopper Contents: —

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 25 Date: 19 Mar 93 Dredging speed: 4.0 knots

Start Time: 0433 End Time: 502 Dump Time: 509
(24 hour clock)

Start Location: Latitude 29 25.738 Longitude 88 59.886
End Location: Latitude 29 26.493 Longitude 89 01.349

Weather Conditions: Clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: mud - Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 Mar 93

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 26 Date: 19 mar 95 Dredging speed: 2.2 knots

Start Time: 0522 End Time: 06.03 Dump Time: 06:10
(24 hour clock)

Start Location: Latitude 29 26.426 Longitude 89 01.306
End Location: Latitude 29° 25.716 Longitude 88° 59.927

Weather Conditions: Clear + calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port - nothing STBD - 1 ray

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 27 Date: 19 Mar 95 Dredging speed: 2.1 knots

Start Time: 06:24 End Time: 07:01 Dump Time: 07:10
(24 hour clock)

Start Location: Latitude 29° 25. 738 Longitude 89° 59. 882
End Location: Latitude 29° 26. 490 Longitude 89. 01. 351 → approx

Weather Conditions: clear & calm

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: port - nothing STBD - ray

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 28 Date: 19 Mar 95 Dredging speed: 2.4 knots

Start Time: 07:23 End Time: 07:57 Dump Time: 8:03
(24 hour clock)

Start Location: Latitude 29° 26.493' Longitude 89° 01.355'
End Location: Latitude 29° 25.750' Longitude 88° 59.882'

Weather Conditions: clear & calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: port - nothing STBD - 1 ray from last dredge (#27)

Hopper Contents: N/A

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 29 Date: 19 March 95 Dredging speed: 1.9 knots

Start Time: 08:20 End Time: 8:50 Dump Time: 8:58
(24 hour clock)

Start Location: Latitude 29° 25. 755 Longitude 89° 00.041
End Location: Latitude 29° 26.422 Longitude 89° 01. 328

Weather Conditions: calm + clear

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: nothing

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 30 Date: 19 March 95 Dredging speed: 2.3 knots

Start Time: 09:11 End Time: 09:44 Dump Time: 9:58
(24 hour clock)

Start Location: Latitude 29° 26.478 Longitude 89° 01.351
End Location: Latitude 29° 25.699 Longitude 89° 59.951

Weather Conditions: clear & calm

OBSERVATIONS

Port Draghead Inspection: nothing

Starboard Draghead Inspection: nothing

Basket Contents: clean

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Drag heads brought on board - cable hung up on port drag head. inspection will take from 40-60 min

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 31 Date: 19 March 95 Dredging speed: 1.8 knots

Start Time: 11:20 End Time: 11:54 Dump Time: 1201
(24 hour clock)

Start Location: Latitude 29°25.828 Longitude 88°59.975
End Location: Latitude 29°26.488 Longitude 89°01.285

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: mud Debris

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 32 Date: 19mar95 Dredging speed: 2.4 knots

Start Time: 1320 End Time: 1352 Dump Time: 1401
(24 hour clock)

Start Location: Latitude 29° 25.741' Longitude 88° 59.910'
End Location: Latitude 29 26.487 Longitude 89 01.333

Weather Conditions: ~~clear~~ Hazy/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19mar95

[illegible] NO

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MOBO

Load #: 33 Date: 19 Mar 95 Dredging speed: 4.5 knots

Start Time: 1410 End Time: 1433 Dump Time: 14,40
(24 hour clock)

Start Location: Latitude 29 26,413 Longitude 89 01,320
End Location: Latitude 29 25.688 Longitude 88 59.930

Weather Conditions: hazy breezy

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 34 Date: 19 Mar 95 Dredging speed: 2.6 knots

Start Time: 14:53 End Time: 15:27 Dump Time: 15:30
(24 hour clock)

Start Location: Latitude 29 25.759 Longitude 88 59.850
End Location: Latitude 29 26.491 Longitude 89:01.311

Weather Conditions: clear dead calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Rays - Debris

Hopper Contents: ——

Overflow Screen Contents: ——

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 35 Date: 19mar95 Dredging speed: 2.7 knots

Start Time: 1543 End Time: 16:13 Dump Time: 16:20
(24 hour clock)

Start Location: Latitude 29 26.489 Longitude 89 01.300
End Location: Latitude 29 25.731 Longitude 88 59.868

Weather Conditions: clear and calm

OBSERVATIONS

Port Draghead Inspection: U U

Starboard Draghead Inspection: U U

Basket Contents: — Nothing sig —

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 36 Date: 19mar95 Dredging speed: 4.0 knots

Start Time: 1632 End Time: 1658 Dump Time: 1705
(24 hour clock)

Start Location: Latitude 29 25.712 Longitude 88 59.942
End Location: Latitude 29 26.932 Longitude 89 01.394

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Debris

Hopper Contents: ———

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3-19-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 37 Date: 19mar95 Dredging speed: 4.6 knots

Start Time: 1713 End Time: 1737 Dump Time: 1745
(24 hour clock)

Start Location: Latitude 29°26.409 Longitude 89°01.294
End Location: Latitude 29 25.701 Longitude 88° 59.930

Weather Conditions: Clear and calm

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: Nothing - blew out buckets w/ H2O

Hopper Contents: N/A

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
water temp 65-72°F ????

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 38 Date: 19 March 95 Dredging speed: 3.3 knots

Start Time: 18:00 End Time: 18:31 Dump Time: 8:45
(24 hour clock)

Start Location: Latitude 29°25.712 Longitude 88°59.912
End Location: Latitude 29 26.438 Longitude 89 01.356

Weather Conditions: calm & clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 39 Date: 19 March 95 Dredging speed: 3.5 knots

Start Time: 18:50 End Time: 1916 Dump Time: 19:23
(24 hour clock)

Start Location: Latitude 29° 26.391 Longitude 89° 01.268
End Location: Latitude 29° 25.675 Longitude 88° 59.869

Weather Conditions: Calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port - empty STBD - 1 ray

Hopper Contents: N A

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 40 Date: 19March Dredging speed: 2.4 knots

Start Time: 19:38 End Time: 2014 Dump Time: 20:23
(24 hour clock)

Start Location: Latitude 29°25.789 Longitude 88°59.925
End Location: Latitude 29°26.468 Longitude 89°01.310

Weather Conditions: Calm clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 41 Date: 19 March 95 Dredging speed: 2.4 knots

Start Time: 20:34 End Time: 21:08 Dump Time: 21:16
(24 hour clock)

Start Location: Latitude 29°26.434- Longitude 89°01.330-
End Location: Latitude 29°25.711- Longitude 88°59.904-

Weather Conditions: Calm and clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port-ray STBD nothing

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 42 Date: 19 March 95 Dredging speed: 2.9 knots

Start Time: 21:27 End Time: 21:59 Dump Time: 22:08
(24 hour clock)

Start Location: Latitude 29° 25.720 Longitude 88° 59.931-
End Location: Latitude 29° 26.460- Longitude 89° 01.344-

Weather Conditions: calm & clear

OBSERVATIONS

Port Draghead Inspection: w/w

Starboard Draghead Inspection: w/w

Basket Contents: port - remains of ray from last drag
STBD - ray

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: URGO

Load #: 43 Date: 19 march 95 Dredging speed: 2.9 knots

Start Time: 22:21 End Time: 22:52 Dump Time: 23:00
(24 hour clock)

Start Location: Latitude 29° 26.470 Longitude 89° 01.332
End Location: Latitude 29° 25.757 Longitude 88° 59.871

Weather Conditions: clear + calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: STBD - remains of ray from last time
port - empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 19 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 44 Date: 19 March 95 Dredging speed: 2.5 knots

Start Time: 23:14 End Time: 2352 Dump Time: 2359
(24 hour clock)

Start Location: Latitude 29° 25.768 Longitude 88° 59.972
End Location: Latitude 29 26.487 Longitude 89 01.321

Weather Conditions: clear & calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MBC.O

Load #: 45 Date: 20mar95 Dredging speed: 2.9 knots

Start Time: 0009 End Time: 0037 Dump Time: 0044
(24 hour clock)

Start Location: Latitude 29 26.410 Longitude 89 01.323
End Location: Latitude 29 35.637 Longitude 88 59.861

Weather Conditions: hazy / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Sludge - Debris

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20mar95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 46 Date: 20 Mar 95 Dredging speed: 4.6 knots

Start Time: 0055 End Time: 0126 Dump Time: 0132
(24 hour clock)

Start Location: Latitude 29 25.636 Longitude 88 59.836
End Location: Latitude 29 26.421 Longitude 89 01.406

Weather Conditions: Hazy - calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Debris / Sludge

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR-7

Load #: 47 Date: 20Mar95 Dredging speed: 3.2 knots

Start Time: 0143 End Time: 0219 Dump Time: 226
(24 hour clock)

Start Location: Latitude 29 26.382 Longitude 89 01.306
End Location: Latitude 29 25.662 Longitude 88 59.932

Weather Conditions: Hazy/calm getting cool

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: sludge

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 48 Date: 20mar95 Dredging speed: 3.6 knots

Start Time: 0237 End Time: 0307 Dump Time: 0314
(24 hour clock)

Start Location: Latitude 29 25.689 Longitude 88 59.969
End Location: Latitude 29 26.409 Longitude 89 01.331

Weather Conditions: Calm cool Haze

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Sludge

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRCO

Load #: 49 Date: 20 MAR 95 Dredging speed: 3.0 knots

Start Time: 0324 End Time: 0359 Dump Time: 0406
(24 hour clock)

Start Location: Latitude 29 26.466 Longitude 89 01.434
End Location: Latitude 29 25.645 Longitude 88 59.919

Weather Conditions: Getting a little hazy / calm

OBSERVATIONS

Port Draghead Inspection: C W

Starboard Draghead Inspection: C W

Basket Contents: Sludge

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 50 Date: 20 Mar 95 Dredging speed: 2.9 knots

Start Time: 0418 End Time: 0448 Dump Time: 456
(24 hour clock)

Start Location: Latitude 29 25.697 Longitude 32 59.975
End Location: Latitude 29 26.445 Longitude 89 01.404

Weather Conditions: light Fog / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: sludge

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3/20/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 51 Date: 20Mar 95 Dredging speed: 2.1 knots

Start Time: 0508 End Time: 0544 Dump Time: 05:53
(24 hour clock)

Start Location: Latitude 29 26.532 Longitude 89 01.433
End Location: Latitude 29 25.719 Longitude 88 59.918

Weather Conditions: Calm / foggy - no visability

OBSERVATIONS

Port Draghead Inspection: ~~clean~~ clean

Starboard Draghead Inspection: ~~clean~~ clean

Basket Contents: sludge

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Dredging was stopped due to fog - drag heads brought on board and checked at 06:45 - Anchored at 07:55

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 52 Date: 20 march 95 Dredging speed: 2.0 knots

Start Time: 11:53 End Time: 12:24 Dump Time: 12'31
(24 hour clock)

Start Location: Latitude 29°25.755 Longitude 89°00.010
End Location: Latitude 29°26.464 Longitude 89°01.321

Weather Conditions: calm seas / fog lifting

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: STBD - empty
Port - ray

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
cleaned cages found debris & sediment

Observers Signature: [signature] Date: 29 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 53 Date: 20 March 95 Dredging speed: 3.1 knots

Start Time: 12:42 End Time: 13:13 Dump Time: 13:21
(24 hour clock)

Start Location: Latitude 29° 26.467 Longitude 89° 01.375
End Location: Latitude 29 25.682 Longitude 88 59.903

Weather Conditions: calm hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 54 Date: 20 March 95 Dredging speed: 2.3 knots

Start Time: 13:31 End Time: 14:04 Dump Time: 1412
(24 hour clock)

Start Location: Latitude 29 25.640 Longitude 88 59.832
End Location: Latitude 29 26.454 Longitude 89 01.402

Weather Conditions: hazy + calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 55 Date: 20Mar95 Dredging speed: 4.0 knots

Start Time: 14:23 End Time: 1449 Dump Time: 14:56
(24 hour clock)

Start Location: Latitude 29 26.402 Longitude 89 01.324
End Location: Latitude 29 25.650 Longitude 88 59.900

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clean

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20Mar95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 56 Date: 20mar95 Dredging speed: 7.1 knots

Start Time: 1504 End Time: 15:38 Dump Time: 15:46
(24 hour clock)

Start Location: Latitude 29 25.665 Longitude 88 59.876
End Location: Latitude 29 26440 Longitude 89 01.341

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 57 Date: 20mar95 Dredging speed: 6.0 knots

Start Time: 15:56 End Time: 16.22 Dump Time: 1628
(24 hour clock)

Start Location: Latitude 29° 26.543 Longitude 89° 01.318
End Location: Latitude 29° 25.722 Longitude 89 00.016

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 58 Date: 20mar95 Dredging speed: 2.2 knots

Start Time: 1638 End Time: 1713 Dump Time: 1726
(24 hour clock)

Start Location: Latitude 29 25.698 Longitude 88 59.847
End Location: Latitude 29 26.484 Longitude 89 01.371

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clean

Hopper Contents: ———

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20mar95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRCO

Load #: 59 Date: 20mar95 Dredging speed: 2.1 knots

Start Time: 1736 End Time: 18:09 Dump Time: 18:16
(24 hour clock)

Start Location: Latitude 29 26.450 Longitude 89 01.335
End Location: Latitude 29°25.675 Longitude 88°59.934

Weather Conditions: calm to clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 march 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 60 Date: 20 March 95 Dredging speed: 2.4 knots

Start Time: 18:30 End Time: 19:07 Dump Time: 19:10
(24 hour clock)

Start Location: Latitude 29° 25.708 Longitude 89° 59.951-
End Location: Latitude 29 26.496- Longitude 89 01.403-

Weather Conditions: calm & hazy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 61 Date: 20 March 95 Dredging speed: 2.3 knots

Start Time: 19:21 End Time: 19:48 Dump Time: 19:54
(24 hour clock)

Start Location: Latitude 29° 26.454 Longitude 89° 01.287
End Location: Latitude 29° 25.659 Longitude 89° 59.915

Weather Conditions: Calm seas

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSP

Load #: 62 Date: 20 March 95 Dredging speed: 2.9 knots

Start Time: 20:09 End Time: 20:43 Dump Time: 20:53
(24 hour clock)

Start Location: Latitude 29° 25.722 Longitude 88° 59.957
End Location: Latitude 29° 26.448 Longitude 89° 01.371

Weather Conditions: Calm clear

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 63 Date: 20 March 95 Dredging speed: 3.0 knots

Start Time: 21:13 End Time: 21:43 Dump Time: 21:51
(24 hour clock)

Start Location: Latitude 29°26.426 Longitude 89°01.285
End Location: Latitude 29°25.670 approx Longitude 88° 59.900 – approx

Weather Conditions: calm + clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: nothing

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR-GO

Load #: 64 Date: 20 March 95 Dredging speed: 2.0 knots

Start Time: 22:04 End Time: 22:37 Dump Time: 22:45
(24 hour clock)

Start Location: Latitude 29°25.714 Longitude 88°54.907
End Location: Latitude 29°26.459 Longitude 89°01.384

Weather Conditions: Calm & clear cool

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 20 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 65 Date: 30 March 95 Dredging speed: 2.7 knots

Start Time: 22:59 End Time: 23:30 Dump Time: 23:39
(24 hour clock)

Start Location: Latitude 29° 26.425 Longitude 89°01.275
End Location: Latitude 29° 25.742 Longitude 88°59.908

Weather Conditions: Calm + clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 30 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 66 Date: 20 March 95 Dredging speed: 2.2 knots

Start Time: 0013 End Time: 0052 Dump Time: 0100
(24 hour clock)

Start Location: Latitude 29 25.628 Longitude 88 59.854
End Location: Latitude 29 26.418 Longitude 89 01.387

Weather Conditions: Calm cool & clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clean

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 27 Date: 21Mar93 Dredging speed: 7.1 knots

Start Time: 21:13 End Time: 0143 Dump Time: 0150
(24 hour clock)

Start Location: Latitude 29° 26.418' Longitude 89° 01.320'
End Location: Latitude 29° 25.673 Longitude 88° 59.916

Weather Conditions: Clear Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: sludge

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21Mar93

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 68 Date: 21Mar95 Dredging speed: 3.5 knots

Start Time: 01:59 End Time: 02:24 Dump Time: 02:31
(24 hour clock)

Start Location: Latitude 29 25.693 Longitude 88 59.911
End Location: Latitude 29 26.451 Longitude 89 01.383

Weather Conditions: Clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 1 Ray strbd. - other clean

Hopper Contents: ——

Overflow Screen Contents: ——

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 69 Date: 21 Mar 95 Dredging speed: 4.3 knots

Start Time: 0240 End Time: 3:06 Dump Time: 0313
(24 hour clock)

Start Location: Latitude 29 26.517 Longitude 89 01.469
End Location: Latitude 29 25.683 Longitude 88 59.900

Weather Conditions: Hazing up / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clean

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 70 Date: 21 Mar 95 Dredging speed: 3.7 knots

Start Time: 0322 End Time: 0345 Dump Time: 0350
(24 hour clock)

Start Location: Latitude 29° 25.691 Longitude 88 59.915
End Location: Latitude 29 26.469 Longitude 89 01.413

Weather Conditions: Hazy, Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: little mud-

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 71 Date: 21 Mar 95 Dredging speed: 4.0 knots

Start Time: 0401 End Time: 0425 Dump Time: 0431
(24 hour clock)

Start Location: Latitude 29 26.452 Longitude 89 01.426
End Location: Latitude 29 25.716 Longitude 88 59.920

Weather Conditions: Hazy calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Sludge

Hopper Contents: ———

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 72 Date: 21 Mar 95 Dredging speed: 4.9 knots

Start Time: 0440 End Time: 0459 Dump Time: 0505
(24 hour clock)

Start Location: Latitude 29 25.705 Longitude 88 59.915
End Location: Latitude 29 26.447 Longitude 89 01.400

Weather Conditions: fogging in calm

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: Debris, mud

Hopper Contents: ——

Overflow Screen Contents: ——

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES N NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 73 Date: 21 Mar 95 Dredging speed: 2.5 knots

Start Time: 0514 End Time: 05:44 Dump Time: 15:52
(24 hour clock)

Start Location: Latitude 29 26.478 Longitude 89 01.393
End Location: Latitude 29° 25.720 Longitude 89° 59.911

Weather Conditions: Calm - getting foggy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty except small amt of debris

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 74 Date: 21 March 95 Dredging speed: 3.6 knots

Start Time: 06:04 End Time: 06:31 Dump Time: 06:42
(24 hour clock)

Start Location: Latitude 29°25.763 Longitude 88°59.908
End Location: Latitude 29°26.459 Longitude 89°01.355

Weather Conditions: calm foggy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 75 Date: 21 March 95 Dredging speed: 2.7 knots

Start Time: 06:53 End Time: 07:22 Dump Time: 7:30
(24 hour clock)

Start Location: Latitude 29°26.479 Longitude 89°01.305
End Location: Latitude 29°25.727 Longitude 88°59.361

Weather Conditions: Calm foggy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 76 Date: 21 March 95 Dredging speed: 2.9 knots

Start Time: 7:39 End Time: 8:02 Dump Time: 8:12
(24 hour clock)

Start Location: Latitude 29° 25.861 Longitude 89° 00.029
End Location: Latitude 29° 26.479 Longitude 89° 01.316

Weather Conditions: calm & foggy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 77 Date: 21 March 95 Dredging speed: 5.4 knots

Start Time: 08:24 End Time: 8:58 Dump Time: 9:12
(24 hour clock)

Start Location: Latitude 29°26.420- Longitude 89°01.345-
End Location: Latitude 29°25.677- Longitude 88°59.908-

Weather Conditions: calm & foggy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRCO

Load #: 78 Date: 21 March 95 Dredging speed: 3.6 knots

Start Time: 09:20 End Time: 09:49 Dump Time: 09:57
(24 hour clock)

Start Location: Latitude 29° 25.727 Longitude 88° 59.971
End Location: Latitude 29° 26.442 Longitude 89° 01.395

Weather Conditions: calm & foggy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: port - empty STBD - ray
↳ except glass jar - be careful when cleaning basket broken

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 79 Date: 21 March 95 Dredging speed: 3.2 knots

Start Time: 10:06 End Time: 10:41 Dump Time: 10:47
(24 hour clock)

Start Location: Latitude 29°26.503 Longitude 89°01.450
End Location: Latitude 29°25.700 Longitude 88°59.910 approx

Weather Conditions: calm - foggy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty except for 2 rays remaining from previous cuts

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 80 Date: 21 March 95 Dredging speed: 2.7 knots

Start Time: 10:55 End Time: 11:20 Dump Time: 11:30
(24 hour clock)

Start Location: Latitude 29°25.677 Longitude 88°59.939
End Location: Latitude 29°26.377 Longitude 89°01.277

Weather Conditions: Calm and hazy

OBSERVATIONS

Port Draghead Inspection: Clean

Starboard Draghead Inspection: Clean

Basket Contents: Port - cow (or bull) nose ray
STBD empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 81 Date: 21 March 95 Dredging speed: 3.0 knots

Start Time: 12:23 End Time: 1246 Dump Time: 1250
(24 hour clock)

Start Location: Latitude 29° 25.774 Longitude 88° 59.985
End Location: Latitude 29 26.452 Longitude 89 01.359

Weather Conditions: Calm Hazy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clean 2 Rays

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MP 30

Load #: 82 Date: 21mar95 Dredging speed: 3.4 knots

Start Time: 1256 End Time: 1326 Dump Time: 13:31
(24 hour clock)

Start Location: Latitude 29 26.483 Longitude 89 01.444
End Location: Latitude 29 25.673 Longitude 88 59.898

Weather Conditions: Hazy

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: 1 Cownose ray Port
Otherwise clean

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___G___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 83 Date: 21 Mar 95 Dredging speed: 4.1 knots

Start Time: 13:40 End Time: 1400 Dump Time: 1406
(24 hour clock)

Start Location: Latitude 29 25.693 Longitude 88 59.899
End Location: Latitude 29 26.431 Longitude 89 01.379

Weather Conditions: Hazy / Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing new

Hopper Contents: ~

Overflow Screen Contents: ~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MPGO

Load #: 84 Date: 21mar95 Dredging speed: 4.9 knots

Start Time: 1414 End Time: 1435 Dump Time: 14:40
(24 hour clock)

Start Location: Latitude 29 26.140 Longitude 89 01.405
End Location: Latitude 29 25.710 Longitude 88 59.860

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: Nothing new

Hopper Contents: ~~[illegible]~~

Overflow Screen Contents: ~~[illegible]~~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 85 Date: 21Mar95 Dredging speed: 3.6 knots

Start Time: 1449 End Time: 15:15 Dump Time: 1523
(24 hour clock)

Start Location: Latitude 29 25.650 Longitude 88 59.940
End Location: Latitude — Longitude —

Weather Conditions: Hazy / calm

OBSERVATIONS

Port Draghead Inspection: U U

Starboard Draghead Inspection: U U

Basket Contents: Nothing No

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21Mar95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 86 Date: 21 Mar 95 Dredging speed: 4.3 knots

Start Time: 15:32 End Time: 15.56 Dump Time: 1603
(24 hour clock)

Start Location: Latitude 29°25.850 Longitude 89 00.720
End Location: Latitude 29 24.970 Longitude 88 56.570

Weather Conditions: Calm / hazy

OBSERVATIONS

Port Draghead Inspection: — UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 87 Date: 21 Mar 95 Dredging speed: 3.6 knots

Start Time: 1612 End Time: 16:33 Dump Time: 16:40
(24 hour clock)

Start Location: Latitude 29 25.659 Longitude 88 59.790
End Location: Latitude 29 26.439 Longitude 89 01.336

Weather Conditions: Calm / Hazy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 88 Date: 21 Mar 95 Dredging speed: 4.4 knots

Start Time: 1649 End Time: 1706 Dump Time: 1710
(24 hour clock)

Start Location: Latitude 29 26.435 Longitude 89 01.271
End Location: Latitude 29 25.692 Longitude 88 59.947

Weather Conditions: hazy / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 89 Date: 21 mar 25 Dredging speed: 2.9 knots

Start Time: 17 17 End Time: 1750 Dump Time: 17:58
(24 hour clock)

Start Location: Latitude 29 25.698 Longitude 88 59.886
End Location: Latitude 29 26.451 Longitude 89 01.401

Weather Conditions: Hazy / calm

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 25

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 90 Date: 21 Mar 95 Dredging speed: 3.2 knots

Start Time: 18:08 End Time: 18:35 Dump Time: 18:45
(24 hour clock)

Start Location: Latitude 29°26.451 Longitude 89° 01. 298
End Location: Latitude 29°25.744 Longitude 88°59.904

Weather Conditions: calm thazy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port - fish (unidentifiable)
STBD - empty

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 91 Date: 21 March 95 Dredging speed: 3.2 knots

Start Time: 18 55 End Time: 19:23 Dump Time: 19:33
(24 hour clock)

Start Location: Latitude 29° 25.726 Longitude 89° 59.910
End Location: Latitude 29026.530 Longitude 89° 01.324

Weather Conditions: calm hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty except for old dredged rocks

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 92 Date: 21 March 95 Dredging speed: 3.3 knots

Start Time: 19:43 End Time: 20:08 Dump Time: 20:16
(24 hour clock)

Start Location: Latitude 29° 26.495 Longitude 89° 01.252
End Location: Latitude 29° 25.730 Longitude 88° 59.863

Weather Conditions: calm, clearing

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 93 Date: 21 March 95 Dredging speed: 3.5 knots

Start Time: 20:26 End Time: 20:57 Dump Time: 21:05
(24 hour clock)

Start Location: Latitude 29° 25.723 Longitude 89° 59.880
End Location: Latitude 29° 26 499 Longitude 89° 01.361

Weather Conditions: Calm/clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 94 Date: 21 March 95 Dredging speed: 3.7 knots

Start Time: 21:14 End Time: 21:39 Dump Time: 21:49
(24 hour clock)

Start Location: Latitude 29° 26.442 Longitude 89° 01.268
End Location: Latitude 29° 25.706 Longitude 88° 59.892

Weather Conditions: calm to clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port - fish head (unknown species) ≈ 10 inches long
STBD - [illegible]

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 95 Date: 21 March 95 Dredging speed: 3.1 knots

Start Time: 22:07 End Time: 22:30 Dump Time: 22:40
(24 hour clock)

Start Location: Latitude 29° 25.741 Longitude 88° 59.908
End Location: Latitude 29° 26.495 Longitude 89° 01.389

Weather Conditions: clear & calm

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 96 Date: 21 March 95 Dredging speed: 3.0 knots

Start Time: 22:54 End Time: 23:17 Dump Time: 23:26
(24 hour clock)

Start Location: Latitude 29°26.417' Longitude 89°01.168'
End Location: Latitude 29°25.771' Longitude 88°59.928'

Weather Conditions: Calm + clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: STBD - 1 ray - (now 3 rays in basket)
port - empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 21 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 97 Date: 21 March 95 Dredging speed: 3.4 knots

Start Time: 23:36 End Time: 00:07 Dump Time: 00:14
(24 hour clock)

Start Location: Latitude 29°25.740' Longitude 88°59.916'
End Location: Latitude 29°26.424' Longitude 89°01.395'

Weather Conditions: calm & clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: rock

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __Y__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSD

Load #: 98 Date: 22 Mar 05 Dredging speed: 2.5 knots

Start Time: 0024 End Time: 0054 Dump Time: 0100
(24 hour clock)

Start Location: Latitude 29 26.470 Longitude 89 01.436
End Location: Latitude 29 25.677 Longitude 88 54.915

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Debris / sludge

Hopper Contents: ~

Overflow Screen Contents: ~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 Mar 05

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 99 Date: 22 mar 95 Dredging speed: 4.9 knots

Start Time: 0110 End Time: 0132 Dump Time: 0138
(24 hour clock)

Start Location: Latitude 29 25.625 Longitude 8859.909
End Location: Latitude 29 26.467 Longitude 89 01.373

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 100 Date: 27mar95 Dredging speed: 3.2 knots

Start Time: 0145 End Time: 0211 Dump Time: 0217
(24 hour clock)

Start Location: Latitude 29 26.438 Longitude 89 01.448
End Location: Latitude 29 25.707 Longitude 88 59.940

Weather Conditions: Hazy/calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Nothing New

Hopper Contents: ———

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR FD

Load #: 01 Date: 22 mar 95 Dredging speed: 3.0 knots

Start Time: 02 26 End Time: 0245 Dump Time: 0252
(24 hour clock)

Start Location: Latitude 29 25.680 Longitude 88 59.924
End Location: Latitude 29 26.464 Longitude 89 01.399

Weather Conditions: Hazy/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: won't go down

Basket Contents: Nothing new - clean Port

Hopper Contents: ~~~~

Overflow Screen Contents: ~~~~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 22 mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 107 Date: 12 Mar 95 Dredging speed: 3.3 knots

Start Time: 0300 End Time: 0329 Dump Time: 0336
(24 hour clock)

Start Location: Latitude 29 26.466 Longitude 89 01.390
End Location: Latitude 29 25.689 Longitude 88 59.875

Weather Conditions: Hazy - calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Nothing New

Hopper Contents: ———

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR-O

Load #: 103 Date: 22 Mar 15 Dredging speed: ~ knots

Start Time: 0345 End Time: 0405 Dump Time: 0411
(24 hour clock)

Start Location: Latitude 29 25.665 Longitude 88 59.867
End Location: Latitude 29 26.496 Longitude 89 01.375

Weather Conditions: Hazy - calm

OBSERVATIONS

Port Draghead Inspection: UC

Starboard Draghead Inspection: UW

Basket Contents: No New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 Mar 15

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 104 Date: 22Mar95 Dredging speed: 2.9 knots

Start Time: 0427 End Time: 0454 Dump Time: 0501
(24 hour clock)

Start Location: Latitude 29 26.501 Longitude 89 01.449
End Location: Latitude 29 25.739 Longitude 88 59.895

Weather Conditions: Calm - clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: No New stuff

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __Y__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: M2GO

Load #: 105 Date: 22 Mar 95 Dredging speed: 7.9 knots

Start Time: 0510 End Time: 0536 Dump Time: 0545
(24 hour clock)

Start Location: Latitude 29 25.743 Longitude 88 59.931
End Location: Latitude 29 26.476 Longitude 89 01.322

Weather Conditions: Calm - clear

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: Semi-clean - debris - rays
all left over

Hopper Contents: ~~~

Overflow Screen Contents: ~~~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 106 Date: 22 Mar 95 Dredging speed: 3.0 knots

Start Time: 05:57 End Time: 06:24 Dump Time: 06:31
(24 hour clock)

Start Location: Latitude 29° 26.491 Longitude 89° 01.339
End Location: Latitude 29° 25.800 Longitude 89° 59.854

Weather Conditions: Calm - Hazy

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: rotting roots

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MEGO

Load #: 107 Date: 22 March 95 Dredging speed: 3.1 knots

Start Time: 06:40 End Time: 07:08 Dump Time: 07:15
(24 hour clock)

Start Location: Latitude 29° 25.760 Longitude 88° 59.940
End Location: Latitude 29° 26.489 Longitude 89° 01.381

Weather Conditions: calm clear

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: empty - except for muck

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: D. Williams Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 108 Date: 22 March 95 Dredging speed: 2.7 knots

Start Time: 07:24 End Time: 07:55 Dump Time: 08:01
(24 hour clock)

Start Location: Latitude 29° 26.437 Longitude 89° 01.450
End Location: Latitude 29 25.686 Longitude 89° 59.944

Weather Conditions: Clear + calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: STBD - muck + oil rocks
PORT - empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 109 Date: 22 March 95 Dredging speed: 3.4 knots

Start Time: 08:09 End Time: 08:35 Dump Time: 08:41
(24 hour clock)

Start Location: Latitude 29 25.730 Longitude 88°59.906
End Location: Latitude 29°26.419 Longitude 89° 01.346

Weather Conditions: calm + clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 110 Date: 22 March 95 Dredging speed: 3.2 knots

Start Time: 08:54 End Time: 09:22 Dump Time: 09:27
(24 hour clock)

Start Location: Latitude 29° 26.390 Longitude 89° 01.020
End Location: Latitude 29° 25.685 Longitude 88° 59.908

Weather Conditions: Calm & hazy

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: nothing new

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 111 Date: 22 March 95 Dredging speed: 3.1 knots

Start Time: 09:37 End Time: 10:02 Dump Time: 10:08
(24 hour clock)

Start Location: Latitude 29°25.791 Longitude 89°00.047
End Location: Latitude 29°26.439 Longitude 89°01.387

Weather Conditions: calm + hazy

OBSERVATIONS

Port Draghead Inspection: port draghead on board - clean
STBD in H2O

Starboard Draghead Inspection: n/w

Basket Contents: nothing new

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 112 Date: 22 March 95 Dredging speed: 3.4 knots

Start Time: 10:12 End Time: 10:49 Dump Time: 10:55
(24 hour clock)

Start Location: Latitude 29°26.475 Longitude 89°01.387
End Location: Latitude 29°25.715 Longitude 88°59.979

Weather Conditions: Calm + hazy

OBSERVATIONS

Port Draghead Inspection: on board during this drag

Starboard Draghead Inspection: u/w

Basket Contents: nothing new

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 113 Date: 22 March 95 Dredging speed: 3.4 knots

Start Time: 11:18 End Time: 11:41 Dump Time: 11:46
(24 hour clock)

Start Location: Latitude 29°25.808' Longitude 89°00.110'
End Location: Latitude 29°26.423' Longitude 89°01.534'

Weather Conditions: calm & partly cloudy

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: nothing new

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MAGO

Load #: 114 Date: 22 March 95 Dredging speed: 2.8 knots

Start Time: 11:54 End Time: 1221 Dump Time: 1230
(24 hour clock)

Start Location: Latitude 29°26.573 Longitude 89° 01.425
End Location: Latitude 29 25.724 Longitude 89 59.889

Weather Conditions: calm & cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Nothing New

Hopper Contents: n/A

Overflow Screen Contents: n/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 115 Date: 22 mar 95 Dredging speed: ~ knots

Start Time: 1238 End Time: 1259 Dump Time: 1311
(24 hour clock)

Start Location: Latitude 29 25.737 Longitude 88 59.919
End Location: Latitude 2926.466 Longitude 89 01.335

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES (X) NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 116 Date: 22mar85 Dredging speed: 4.2 knots

Start Time: 1331 End Time: 1359 Dump Time: 1406
(24 hour clock)

Start Location: Latitude 29 26.457 Longitude 89 01.274
End Location: Latitude 29 25.732 Longitude 88 59.861

Weather Conditions: clear slight chop

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing - all

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22mar85

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSO

Load #: 117 Date: 22-mar-95 Dredging speed: 4.0 knots

Start Time: 14:15 End Time: 1438 Dump Time: 14:45
(24 hour clock)

Start Location: Latitude 29 25.701 Longitude 88 57.806
End Location: Latitude 29° 26.524 Longitude 89 01.371

Weather Conditions: Clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ^ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22-mar-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 118 Date: 22Mar95 Dredging speed: 3.9 knots

Start Time: 14:54 End Time: 1517 Dump Time: 1523
(24 hour clock)

Start Location: Latitude 29 26.490 Longitude 89 01.332
End Location: Latitude 29 25.736 Longitude 88 59.850

Weather Conditions: Clear - calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing new kept
for 1 Blue crab stress.

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22Mar95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 119 Date: 22mar95 Dredging speed: 3.9 knots

Start Time: 1531 End Time: 1555 Dump Time: 1602
(24 hour clock)

Start Location: Latitude 29 25.722 Longitude 88 59.873
End Location: Latitude 29 26.468 Longitude 89 01.387

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Hunting News

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23mar95

601 634 3650

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 120 Date: 22 mar 95 Dredging speed: 4.9 knots

Start Time: 1610 End Time: 1634 Dump Time: 1642
(24 hour clock)

Start Location: Latitude 29 26.461 Longitude 89 01.399
End Location: Latitude 29 25.664 Longitude 88 59.845

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Nothing new (sludge worms)

Hopper Contents: ———

Overflow Screen Contents: ———

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22-3-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 121 Date: 27 Mar 95 Dredging speed: 4.1 knots

Start Time: 1653 End Time: 1712 Dump Time: 1719
(24 hour clock)

Start Location: Latitude 29 25.691 Longitude 88 59.909
End Location: Latitude 29 26.430 Longitude 89 01.374

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: No Mew

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27-3-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 122 Date: 22 Mar 95 Dredging speed: 3.9 knots

Start Time: 1730 End Time: 18:11 Dump Time: 18:17
(24 hour clock)

Start Location: Latitude 29 26.373 Longitude 89 01.276
End Location: Latitude 29° 25.688 Longitude 88° 59.936

Weather Conditions: calm + clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
moved out of [illegible] ship pass - resumed dredging

Observers Signature: [signature] Date: 22 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 123 Date: 22 Mar 95 Dredging speed: 3.1 knots

Start Time: 18:28 End Time: 18:57 Dump Time: 19:05
(24 hour clock)

Start Location: Latitude 29025.707 Longitude 88 59.962
End Location: Latitude 29°26.450 Longitude 89°01.357

Weather Conditions: calm + hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 124 Date: 22 Mar 95 Dredging speed: 3.9 knots

Start Time: 19:16 End Time: 19:43 Dump Time: 19:51
(24 hour clock)

Start Location: Latitude 29° 26.396 Longitude 89°01.296
End Location: Latitude 29°25.744 Longitude 89°59.879

Weather Conditions: calm & hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES _____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 22 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 125 Date: 22 Mar 95 Dredging speed: 2.6 knots

Start Time: 20:04 End Time: 20:30 Dump Time: 20:56
(24 hour clock)

Start Location: Latitude 29° 25.737' Longitude 88° 59.921'
End Location: Latitude 29° 26.497' Longitude 89° 01.382'

Weather Conditions: calm & hazy - no rain in

OBSERVATIONS

Port Draghead Inspection: N/A brought draghead up at 21:14
clean

Starboard Draghead Inspection: N/A brought draghead up at 21:14
clean

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Logged in Francesco

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 126 Date: 23 Mar 05 Dredging speed: 2.2 knots

Start Time: 0035 End Time: 0100 Dump Time: 0114
(24 hour clock)

Start Location: Latitude 29 25.781 Longitude 89 02.142
End Location: Latitude 29 26.426 Longitude 89 01.376

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: [illegible]

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 127 Date: 23 mar 95 Dredging speed: 3.6 knots

Start Time: 0122 End Time: 0133 Dump Time: unknown
(24 hour clock)

Start Location: Latitude 29 26.415 Longitude 89 01.317
End Location: Latitude 29 26.044 Longitude 89 00.549

Weather Conditions: Foggy!!! [illegible]

0132 Not [illegible] directly to Anchor

OBSERVATIONS

Port Draghead Inspection: clean (06:35)

Starboard Draghead Inspection: clean (06:35)

Basket Contents: clean (06:35)

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 March 95 (06:35)

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 128 Date: 23 March 95 Dredging speed: 3.3 knots

Start Time: 07:53 End Time: 08:19 Dump Time: 8:28
(24 hour clock)

Start Location: Latitude 29°25.718 Longitude 88°57.981
End Location: Latitude 29°26.443 Longitude 89°01.338

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 129 Date: 23 Mar 95 Dredging speed: 3.5 knots

Start Time: 08:47 End Time: 09:16 Dump Time: 9:25
(24 hour clock)

Start Location: Latitude 29°29.438' Longitude 89°01.330
End Location: Latitude 29°25.682 Longitude 88°59.919

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 130 Date: 23 March 95 Dredging speed: 3.0 knots

Start Time: 09:36 End Time: 10:02 Dump Time: 10:09
(24 hour clock)

Start Location: Latitude 29°25.784 Longitude 88°59.981
End Location: Latitude 29.26.451 Longitude 89°01.353

Weather Conditions: calm + hazy + cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 131 Date: 23Mar95 Dredging speed: 3.2 knots

Start Time: 10:18 End Time: 10:46 Dump Time: 1052
(24 hour clock)

Start Location: Latitude 29° 26.458 Longitude 89°01.384
End Location: Latitude 29° 25.724 Longitude 89°59.885

Weather Conditions: calm cloudy

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 137 Date: 23 March 95 Dredging speed: 3.4 knots

Start Time: 11:01 End Time: 11:27 Dump Time: 11:36
(24 hour clock)

Start Location: Latitude 29°25.741 Longitude 88°59.970
End Location: Latitude 29° 26.468 Longitude 89° 01.331

Weather Conditions: cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 133 Date: 23 Mar 95 Dredging speed: 2.0 knots

Start Time: 11:47 End Time: 12:20 Dump Time: 12:28
(24 hour clock)

Start Location: Latitude 29°26.509 Longitude 89°01.371
End Location: Latitude 29 25.716 Longitude 88 59.909

Weather Conditions: calm partly cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-1

Load #: 134 Date: 23mar95 Dredging speed: 3.9 knots

Start Time: 1239 End Time: 1301 Dump Time: 1309
(24 hour clock)

Start Location: Latitude 29° 25.819 Longitude 88° 59.919
End Location: Latitude 29 26.500 Longitude 89° 01.369

Weather Conditions: Calm Hazy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Mud in Net

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 135 Date: 23 mar 95 Dredging speed: 2.2 knots

Start Time: 1318 End Time: 1356 Dump Time: 1404
(24 hour clock)

Start Location: Latitude 29 26.595 Longitude 89 01.478
End Location: Latitude 29 25.766 Longitude 88 59.906

Weather Conditions: Calm / hazy

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 136 Date: 23Mar95 Dredging speed: 3.3 knots

Start Time: 1413 End Time: 1439 Dump Time: 1447
(24 hour clock)

Start Location: Latitude 29 25.704 Longitude 89 59.234
End Location: Latitude 29 26.476 Longitude 89 01.308

Weather Conditions: calm - Hazy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: 1 Dasyatus stibd otherwise same

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: ARGO

Load #: 137 Date: 23mar95 Dredging speed: 3.6 knots

Start Time: 1456 End Time: 1524 Dump Time: 1530
(24 hour clock)

Start Location: Latitude 29°26.471 Longitude 89°01.382
End Location: Latitude 29° 25.730 Longitude 89° 59.903

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Marina EU

Hopper Contents: UG

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 23 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 138 Date: 23mar95 Dredging speed: 3.0 knots

Start Time: 1539 End Time: 1604 Dump Time: 1611
(24 hour clock)

Start Location: Latitude 29°25.667' Longitude 88° 59.915'
End Location: Latitude 29°26.432' Longitude 89°01.362'

Weather Conditions: Calm / HAZY

OBSERVATIONS

Port Draghead Inspection: V W

Starboard Draghead Inspection: V W

Basket Contents: Nothing new - clean
Debris - Little

Hopper Contents: N A

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 134 Date: 23Mar95 Dredging speed: 1.8 knots

Start Time: 1621 End Time: 1647 Dump Time: 1656
(24 hour clock)

Start Location: Latitude 29 26.425 Longitude 89 01.352
End Location: Latitude 29 25.673 Longitude 88 59.904

Weather Conditions: Calm Hazy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: UW/D

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 140 Date: 23mar95 Dredging speed: 3.6 knots

Start Time: 1706 End Time: 1732 Dump Time: 1742
(24 hour clock)

Start Location: Latitude 29 25.634 Longitude 88 59.873
End Location: Latitude 29 26.425 Longitude 89 01.318

Weather Conditions: Calm - Hazy

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: Nothing New

Hopper Contents: N A

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 141 Date: 23mar95 Dredging speed: 2.0 knots

Start Time: 7:50 End Time: 8:17 Dump Time: 8:23
(24 hour clock)

Start Location: Latitude 29°26.415 Longitude 89°01.349
End Location: Latitude 29025.709 Longitude 88°59.919

Weather Conditions: Hazy, calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: muck

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23-MAR-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 142 Date: 23 Mar 95 Dredging speed: 3.5 knots

Start Time: 18:42 End Time: 19:09 Dump Time: 19:17
(24 hour clock)

Start Location: Latitude 29° 25.700' Longitude 88° 59.990'
End Location: Latitude 29° 26.380' Longitude 89° 01.410'

Weather Conditions: calm & hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: mud

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 143 Date: 23 Mar 95 Dredging speed: 3.4 knots

Start Time: 19:27 End Time: 19:53 Dump Time: 20:01
(24 hour clock)

Start Location: Latitude 29° 26.440 Longitude 89° 01.235
End Location: Latitude 29° 25.698 Longitude 88° 59.895

Weather Conditions: calm - clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: muck

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 144 Date: 23 Mar 95 Dredging speed: 3.1 knots

Start Time: 20:11 End Time: 20:39 Dump Time: 20:47
(24 hour clock)

Start Location: Latitude — Longitude — oops!
End Location: Latitude 29°26.477 Longitude 89°01.375

Weather Conditions: calm clear - fog rolling in 2nd (20:31)

OBSERVATIONS

Port Draghead Inspection: clean

Starboard Draghead Inspection: cannot be checked - wet paint on deck prohibits it.

Basket Contents: empty except for animals

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Fogged in at 20:54 - anchor at 21:15

Observers Signature: [signature] Date: 23 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: Sabine Pass

Load #: 145 Date: 24Mar95 Dredging speed: 4.1 knots

Start Time: 07:18 End Time: 07:39 Dump Time: 07:47
(24 hour clock)

Start Location: Latitude 29°25.780 Longitude 89° 00.040
End Location: Latitude 29°26.452 Longitude 89° 01.348

Weather Conditions: calm foggy

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 March 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: _____

Load #: 146 Date: 24 Mar 95 Dredging speed: 3.2 knots

Start Time: 08:01 End Time: 08:29 Dump Time: 08:35
(24 hour clock)

Start Location: Latitude 29°26.455 Longitude 89°01.285
End Location: Latitude 29°25.740 Longitude 89°59.902

Weather Conditions: calm

OBSERVATIONS

Port Draghead Inspection: clean

Starboard Draghead Inspection: clean

Basket Contents: clean

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 24 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR&O

Load #: 147 Date: 24 Mar 95 Dredging speed: 3.7 knots

Start Time: 08:46 End Time: 09:13 Dump Time: 09:21
(24 hour clock)

Start Location: Latitude 29° 25.671 Longitude 88° 59.720
End Location: Latitude 29° 26.479 Longitude 89° 01.334

Weather Conditions: Calm Foggy

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 148 Date: 24 MAR 95 Dredging speed: 3.3 knots

Start Time: 09:36 End Time: 10:04 Dump Time: 10:11
(24 hour clock)

Start Location: Latitude 29°26.459 Longitude 89°01.292
End Location: Latitude 29°25.710 Longitude 89°59.892

Weather Conditions: Calm + hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents:

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR 50

Load #: 149 Date: 24MAR95 Dredging speed: 4.1 knots

Start Time: 10:20 End Time: 1047 Dump Time: 10:50
(24 hour clock)

Start Location: Latitude 29° 25.747 Longitude 88° 59.899
End Location: Latitude 29 26.472 Longitude 89 01.309

Weather Conditions: Windy

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 150 Date: 24mar95 Dredging speed: 3.0 knots

Start Time: 11:01 End Time: 11:29 Dump Time: 11:36
(24 hour clock)

Start Location: Latitude 29° 26.411' Longitude 89° 01.299'
End Location: Latitude 29° 25.747 Longitude 89° 59.919

Weather Conditions: calm / Hazy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: empty

Hopper Contents: "

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 151 Date: 24 Mar 95 Dredging speed: ~3.5 knots

Start Time: 11:45 End Time: ~12:08 Dump Time: 12:13
(24 hour clock)

Start Location: Latitude 29°25.660 Longitude 89°59.918
End Location: Latitude — Longitude —

Weather Conditions: calm & partly cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 152 Date: 24Mar95 Dredging speed: 4.0 knots

Start Time: 1222 End Time: 1252 Dump Time: 1300
(24 hour clock)

Start Location: Latitude 29 26.505 Longitude 89 01.556
End Location: Latitude 29 25.668 Longitude 8859.927

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay - mud

Hopper Contents: NA

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 24 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 153 Date: 24 Mar 95 Dredging speed: 3.2 knots

Start Time: 1310 End Time: 1332 Dump Time: 1340
(24 hour clock)

Start Location: Latitude 29 25.706 Longitude 88 59.961
End Location: Latitude 29 26.419 Longitude 89 01.345

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: LW

Starboard Draghead Inspection: LW

Basket Contents: Sludge - Nothing New

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 154 Date: 24 Mar 95 Dredging speed: 1.1 knots

Start Time: 1351 End Time: 1421 Dump Time: ~~1427~~
(24 hour clock)

Start Location: Latitude 29°26.446 Longitude 89°51.005
End Location: Latitude 29°25.686 Longitude 89°59.921

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay balls!

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4-4-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR-O

Load #: 153 Date: 24mar95 Dredging speed: 3.8 knots

Start Time: 1436 End Time: 1500 Dump Time: 1508
(24 hour clock)

Start Location: Latitude 29°25.703' Longitude 88°59.943'
End Location: Latitude 29 26.397 Longitude 89 01.369

Weather Conditions: Calm - clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay balls washed out

Hopper Contents: N A

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSJ

Load #: 156 Date: 23mar95 Dredging speed: 3.1 knots

Start Time: 1533 End Time: 1556 Dump Time: 1602
(24 hour clock)

Start Location: Latitude approx 29 26.325 Longitude 89 01.141
End Location: Latitude 2925.690 Longitude 88 59.923

Weather Conditions: clear

OBSERVATIONS

Port Draghead Inspection: NW

Starboard Draghead Inspection: NW

Basket Contents: Nothing New

Hopper Contents: —

Overflow Screen Contents: —

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 157 Date: 29 Mar 95 Dredging speed: ~ knots

Start Time: 1614 End Time: 1631 Dump Time: 1638
(24 hour clock)

Start Location: Latitude 29° 25.856 Longitude 89° 00.206
End Location: Latitude 29 26.432 Longitude 89 01.384

Weather Conditions: Clear-Calm

OBSERVATIONS

Port Draghead Inspection: ~ LW

Starboard Draghead Inspection: ~ LW

Basket Contents: Nothing New

Hopper Contents: ~

Overflow Screen Contents: ~

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __N__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 29 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR-O

Load #: 158 Date: 24 Mar 95 Dredging speed: 3.3 knots

Start Time: 16:47 End Time: 17:15 Dump Time: 17:21
(24 hour clock)

Start Location: Latitude 29 26.489 Longitude 89 01.462
End Location: Latitude 29 25.681 Longitude 88 59.908

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing new

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 159 Date: 24mar95 Dredging speed: 3.3 knots

Start Time: 1731 End Time: 17:59 Dump Time: 18:04
(24 hour clock)

Start Location: Latitude 29° 25.708' Longitude 88° 59.931'
End Location: Latitude 29° 26.433 Longitude 89° 01.307

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: clay

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 160 Date: 24MAR95 Dredging speed: 2.4 knots

Start Time: 18:17 End Time: 18:42 Dump Time: 18:49
(24 hour clock)

Start Location: Latitude 29°26.363- Longitude 89°01.255-
End Location: Latitude 29°25.710- Longitude 89°59.800-

Weather Conditions: calm / hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay balls

Hopper Contents:

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 161 Date: 24MAR95 Dredging speed: 2.8 knots

Start Time: 18:59 End Time: 1922 Dump Time: 19:30
(24 hour clock)

Start Location: Latitude 29° 25.730' Longitude 88° 59.932'
End Location: Latitude 29° 26.330' Longitude 89° 01.067'

Weather Conditions: calm hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 162 Date: 24MAR95 Dredging speed: 3.0 knots

Start Time: 19:41 End Time: 20:07 Dump Time: 20:15
(24 hour clock)

Start Location: Latitude 29° 26.477 Longitude 89° 01.262
End Location: Latitude 29° 25.735 Longitude 88° 59.901

Weather Conditions: calm / clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS! ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 163 Date: 24MAR95 Dredging speed: 3.9 knots

Start Time: 20:24 End Time: 20:49 Dump Time: 20:59
(24 hour clock)

Start Location: Latitude 29°25.740' Longitude 88°59.932'
End Location: Latitude 29°26.496 Longitude 89°01.356

Weather Conditions: calm & clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 164 Date: 24MAR95 Dredging speed: 3.5 knots

Start Time: 21:12 End Time: 21:39 Dump Time: 21:48
(24 hour clock)

Start Location: Latitude 29°26.451' Longitude 89° 01.254'
End Location: Latitude 29°25.728' Longitude 89°59.848'

Weather Conditions: calm + clear

OBSERVATIONS

Port Draghead Inspection: clw

Starboard Draghead Inspection: clw

Basket Contents: clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: mRGO

Load #: 165 Date: 24MAR95 Dredging speed: 2.9 knots

Start Time: 22:01 End Time: 22:32 Dump Time: 22:42
(24 hour clock)

Start Location: Latitude 29° 25.761' Longitude 89° 59.981'
End Location: Latitude 29° 26.505' Longitude 89° 01.333'

Weather Conditions: calm + clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 166 Date: 24MAR 95 Dredging speed: 2.6 knots

Start Time: 23:05 End Time: 23:27 Dump Time: 23:34
(24 hour clock)

Start Location: Latitude 29°26.332 Longitude 89° 01.182
End Location: Latitude 29° 25.652 Longitude 89° 59.870

Weather Conditions: Calm + hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: rock + clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 24MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 167 Date: 24MAR 95 Dredging speed: 3.0 knots

Start Time: 2345 End Time: 0014 Dump Time: 0021
(24 hour clock)

Start Location: Latitude 29 25.624 Longitude 89 59.752
End Location: Latitude 29 26.479 Longitude 89 01.290

Weather Conditions: calm & hazy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Mixed

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____X____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 168 Date: 24mar95 Dredging speed: 3.7 knots

Start Time: 0031 End Time: 0055 Dump Time: 0122
(24 hour clock)

Start Location: Latitude 29° 26.472 Longitude 89° 01.370
End Location: Latitude 29 25.743 Longitude 89 59.231

Weather Conditions: Sun / Hazy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Not New

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 5.7.

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 169 Date: 24 mar 95 Dredging speed: 3.0 knots

Start Time: 0112 End Time: 0139 Dump Time: 0145
(24 hour clock)

Start Location: Latitude 29 25.629 Longitude 89 59.738
End Location: Latitude 29 26.474 Longitude 89 01.306

Weather Conditions: Calm / Fair

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: No New

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 170 Date: 24 mar 95 Dredging speed: 3.9 knots

Start Time: 0157 End Time: 0216 Dump Time: 0224
(24 hour clock)

Start Location: Latitude 29° 26.407 Longitude 89° 01.200
End Location: Latitude 29 25.727 Longitude 89° 59.995

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: Nothing Now but 1 Crab Calappa flammea

Hopper Contents: [illegible]

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 171 Date: 25mar95 Dredging speed: 4.1 knots

Start Time: 02:35 End Time: 0259 Dump Time: 0305
(24 hour clock)

Start Location: Latitude 29 25.723 Longitude 88 59.930
End Location: Latitude 29 26.429 Longitude 89 01.323

Weather Conditions: Calm / Hazy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: 1/2 New

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 172 Date: 25 Mar 95 Dredging speed: 3.2 knots

Start Time: 0316 End Time: 0344 Dump Time: 0351
(24 hour clock)

Start Location: Latitude 29° 26.440' Longitude 89° 01.314'
End Location: Latitude 29° 25.202 Longitude 88° 59.092

Weather Conditions: Hazy / calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___N___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3-25-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 173 Date: 25mar95 Dredging speed: 3.0 knots

Start Time: 0405 End Time: 0432 Dump Time: 0436
(24 hour clock)

Start Location: Latitude 29 25.706 Longitude 88 59.940
End Location: Latitude 29 26.432 Longitude 29 01.328

Weather Conditions: Hazy/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 1 Ray Port Nothing
else New

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 174 Date: 25 Mar 15 Dredging speed: 3.9 knots

Start Time: 0450 End Time: 0540 Dump Time: [illegible]
(24 hour clock)

Start Location: Latitude 29° 26.461 Longitude 89° 01.371
End Location: Latitude [illegible] Longitude 89° 01.361

Weather Conditions: Calm / Hazy

OBSERVATIONS

Port Draghead Inspection: [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: [illegible]

Hopper Contents: [illegible]

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
[illegible]

Observers Signature: [illegible] Date: 25 Mar 15

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 175 Date: 25mar95 Dredging speed: 2.7 knots

Start Time: 06:07 End Time: 06:32 Dump Time: 06:39
(24 hour clock)

Start Location: Latitude 29°26.397' Longitude 89 01.723'
End Location: Latitude 29°25.718' Longitude 88° 59.906'

Weather Conditions: calm / clear

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: same

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 176 Date: 25mar95 Dredging speed: 4.1 knots

Start Time: 06:54 End Time: 07:18 Dump Time: 07:25
(24 hour clock)

Start Location: Latitude 29°25.742 Longitude 89° 00.009
End Location: Latitude 29°26.444 Longitude 89° 01.383

Weather Conditions: calm & clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 172 Date: 25Mar95 Dredging speed: 3.6 knots

Start Time: 07:36 End Time: 08.03 Dump Time: 08:10
(24 hour clock)

Start Location: Latitude 29° 26.441 Longitude 89° 01.414
End Location: Latitude 29. 25.677 Longitude 89° 59.917

Weather Conditions: calm to clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 178 Date: 25mar 95 Dredging speed: 3.4 knots

Start Time: 08:24 End Time: 08:51 Dump Time: 9:00
(24 hour clock)

Start Location: Latitude 29°25.760 Longitude 88°59.921
End Location: Latitude 29°26.495 Longitude 89°01.333

Weather Conditions: calm & clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSJ

Load #: 179 Date: 25mar95 Dredging speed: 2.9 knots

Start Time: 09:16 End Time: 09:45 Dump Time: 09:52
(24 hour clock)

Start Location: Latitude 29°26.467 Longitude 89°01.293
End Location: Latitude 29°25.790 Longitude 89°59.928

Weather Conditions: calm + clear

OBSERVATIONS

Port Draghead Inspection: on deck for greasing - clean

Starboard Draghead Inspection: n/a

Basket Contents: clam

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 180 Date: 25mar95 Dredging speed: 2.9 knots

Start Time: 10:03 End Time: 10:27 Dump Time: 10:37
(24 hour clock)

Start Location: Latitude 29° 25.760 Longitude 88° 59.948
End Location: Latitude 29° 26.514 Longitude 8900 1.346

Weather Conditions: calm + clear (whitecaps)

OBSERVATIONS

Port Draghead Inspection: on deck not dragging this cut

Starboard Draghead Inspection: u/w

Basket Contents: nothing new

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 181 Date: 25 MAR 95 Dredging speed: 3.0 knots

Start Time: 10:50 End Time: 11:20 Dump Time: 1128
(24 hour clock)

Start Location: Latitude 29° 26.491' Longitude 89° 01.327'
End Location: Latitude 29° 25.724' Longitude 88° 54.929'

Weather Conditions: clear 2' Sea / white caps

OBSERVATIONS

Port Draghead Inspection: returned to water @ 8 ft

Starboard Draghead Inspection: n/w

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 182 Date: 25mar95 Dredging speed: 4.0 knots

Start Time: 1137 End Time: 1159 Dump Time: 1207
(24 hour clock)

Start Location: Latitude 29° 25.675' Longitude 88° 59.900'
End Location: Latitude 29 26.459 Longitude 89 01.371

Weather Conditions: 2' wh[illegible]

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: Port - electric ray
GRD - clean

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 183 Date: 25Mar95 Dredging speed: 4.0 knots

Start Time: 1217 End Time: 1246 Dump Time: 1254
(24 hour clock)

Start Location: Latitude 29° 26.547 Longitude 89° 01.560
End Location: Latitude 2925.730 Longitude 89 59.924

Weather Conditions: 2' waves clear Haze

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: n/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR G-O

Load #: 184 Date: 25mar95 Dredging speed: 3.8 knots

Start Time: 1303 End Time: 13:23 Dump Time: 13:33
(24 hour clock)

Start Location: Latitude 29 25.723 Longitude 88 59.904
End Location: Latitude 29 26.422 Longitude 89 01.295

Weather Conditions: 2' white caps - Clear Haze

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: CARGO

Load #: 185 Date: 25mar95 Dredging speed: 3.5 knots

Start Time: 13:43 End Time: 1410 Dump Time: 1417
(24 hour clock)

Start Location: Latitude 29° 26.511 Longitude 89° 01.516
End Location: Latitude 29 25.720 Longitude 88 59.933

Weather Conditions: 2' whitecaps - partly cloudy

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: little clay - Nothing New

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2-III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 186 Date: 25 Mar 95 Dredging speed: — knots

Start Time: 14:28 End Time: 1450 Dump Time: 1456
(24 hour clock)

Start Location: Latitude 29 25.728 Longitude 88 59.947
End Location: Latitude 29 26.423 Longitude 89 01.320

Weather Conditions: choppy, clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: No New Stuff

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 187 Date: 25mar95 Dredging speed: 4.6 knots

Start Time: 15:06 End Time: 15:29 Dump Time: 15:35
(24 hour clock)

Start Location: Latitude 29° 26.43' Longitude 89° 01.39'
End Location: Latitude 29° 25.71 Longitude 88° 59.940

Weather Conditions: Choppy clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: —

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25mar95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 188 Date: 25Mar95 Dredging speed: 3.1 knots

Start Time: 15:44 End Time: 16:08 Dump Time: 16:15
(24 hour clock)

Start Location: Latitude 29°25.694 Longitude 88° 59.951
End Location: Latitude 29 26.422 Longitude 89 01.353

Weather Conditions: Clear - choppy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing New

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MBGO

Load #: 189 Date: 25Mar95 Dredging speed: 4.4 knots

Start Time: 16:28 End Time: 16:50 Dump Time: 16:57
(24 hour clock)

Start Location: Latitude 29° 26. 385 Longitude 89° 01.315
End Location: Latitude 29° 25.681 Longitude 88° 59.947

Weather Conditions: Getting overcast, choppy, haze

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 190 Date: 25Mar95 Dredging speed: 3.5 knots

Start Time: 1707 End Time: 1729 Dump Time: 1735
(24 hour clock)

Start Location: Latitude 29 25.652 Longitude 88 59.855
End Location: Latitude 29 26.437 Longitude 89 01.381

Weather Conditions: Choppy - clearing - Haze

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 191 Date: 25 Mar 95 Dredging speed: 3.5 knots

Start Time: 17:49 End Time: 18:15 Dump Time: 18:21
(24 hour clock)

Start Location: Latitude 29° 26.434 Longitude 89° 01.351
End Location: Latitude 29° 25.700 Longitude 89° 59.883

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 192 Date: 25MAR95 Dredging speed: 3.2 knots

Start Time: 18:37 End Time: 19:00 Dump Time: 19:07
(24 hour clock)

Start Location: Latitude 29°25.686 Longitude 88°59.906
End Location: Latitude 29°26.441 Longitude 89°01.354

Weather Conditions: Chopp, cloudy hazy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 193 Date: 25MAR95 Dredging speed: 3.0 knots

Start Time: 19:20 End Time: 19:49 Dump Time: 19:55
(24 hour clock)

Start Location: Latitude 29° 26.428 Longitude 89°01.316
End Location: Latitude 29°25.713 Longitude 88°59.908

Weather Conditions: partly cloudy

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: clay

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 194 Date: 25MAR95 Dredging speed: 3.4 knots

Start Time: 20:07 End Time: 20.33 Dump Time: 20:38
(24 hour clock)

Start Location: Latitude 29°25.733' Longitude 88°59.951'
End Location: Latitude 29°26.463' Longitude 89°01.323'

Weather Conditions: Choppy, partly cloudy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: same

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 195 Date: 25MAR97 Dredging speed: 3.0 knots

Start Time: 20:52 End Time: 21:19 Dump Time: 21:27
(24 hour clock)

Start Location: Latitude 29°26.466 Longitude 89°01.332
End Location: Latitude 29°25.708 Longitude 88°59.886

Weather Conditions: Choppy, clear

OBSERVATIONS

Port Draghead Inspection: Clear

Starboard Draghead Inspection: Clear

Basket Contents: Some (clay)

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: ____

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 196 Date: 25MAR95 Dredging speed: 2.9 knots

Start Time: 21:41 End Time: 22:08 Dump Time: 22:17
(24 hour clock)

Start Location: Latitude 29°25.730 Longitude 88°59.908
End Location: Latitude 29°26.475 Longitude 89°01.369

Weather Conditions: Clear skies - choppy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: small load of clay in mid-side - blue crabs (2)
port - few clay balls - spider crabs

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 197 Date: 25MAR95 Dredging speed: 3.1 knots

Start Time: 22:30 End Time: 22:53 Dump Time: 22:59
(24 hour clock)

Start Location: Latitude 29°26.437 Longitude 89°01.259
End Location: Latitude 29°25.718 Longitude 88°59.892

Weather Conditions: clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: STBD - clay
Port - clay, pipe, crab

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 25 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: [illegible]

Load #: 198 Date: 25MAR95 Dredging speed: 3.5 knots

Start Time: 23:12 End Time: 2338 Dump Time: 2345
(24 hour clock)

Start Location: Latitude 29°25.760 Longitude 88°59.954
End Location: Latitude 2926.452 Longitude [illegible]

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: sludge/mixing mud

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 JUL 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 199 Date: 25Mar95 Dredging speed: 4.2 knots

Start Time: 23:56 End Time: 0016 Dump Time: 00:23
(24 hour clock)

Start Location: Latitude 29 26.483 Longitude 89 51.292
End Location: Latitude 29 25.743 Longitude 88 59.870

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Sludge Strbd - washed [illegible] New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 200 Date: 26 Mar 95 Dredging speed: 4.2 knots

Start Time: 0035 End Time: 0100 Dump Time: 0107
(24 hour clock)

Start Location: Latitude 29 25.757 Longitude 88 59.882
End Location: Latitude 29 26.559 Longitude 89 01.365

Weather Conditions: Clear/Calm

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 201 Date: 26mar95 Dredging speed: 3.9 knots

Start Time: 0117 End Time: 0137 Dump Time: 0146
(24 hour clock)

Start Location: Latitude 29° 26.437 Longitude 88° 21.2[illegible]
End Location: Latitude 29 25.747 Longitude 88 59.892

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: No Well - clean
Strbd cage

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSO

Load #: 202 Date: 26MAR95 Dredging speed: 4.3 knots

Start Time: 0156 End Time: 0218 Dump Time: 0225
(24 hour clock)

Start Location: Latitude 29 25.761 Longitude 81 59.865
End Location: Latitude 29 26.493 Longitude 81 [illegible]

Weather Conditions: Clear - calm

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: [illegible]

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSO

Load #: 203 Date: 26 Mar 95 Dredging speed: 3.7 knots

Start Time: 0236 End Time: 0303 Dump Time: 0311
(24 hour clock)

Start Location: Latitude 29°26.474 Longitude 89° 01.327
End Location: Latitude 29° 25.=41 Longitude 88° 59.20

Weather Conditions: Clear / choP

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing new

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSO

Load #: 204 Date: 26mar15 Dredging speed: 3.1 knots

Start Time: 0323 End Time: 0351 Dump Time: 0359
(24 hour clock)

Start Location: Latitude 29°25.693' Longitude 88°59.897'
End Location: Latitude 29 26.454 Longitude 89 01.307

Weather Conditions: clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing over

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 Mar 15

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 205 Date: 26Mar95 Dredging speed: 3.1 knots

Start Time: 04:11 End Time: 04:37 Dump Time: 0444
(24 hour clock)

Start Location: Latitude 29 26.745 Longitude 89 21.330
End Location: Latitude 29 25.730 Longitude 89 59.925

Weather Conditions: Clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing, clean

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 206 Date: 26Mar95 Dredging speed: 3.8 knots

Start Time: 05:11 End Time: 0533 Dump Time: 0541
(24 hour clock)

Start Location: Latitude 29° 25.706 Longitude 88° 59.97
End Location: Latitude 29 26.396 Longitude 89 31.217

Weather Conditions: Clear, slight swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing new

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 207 Date: 26Mar95 Dredging speed: 3.2 knots

Start Time: 05:54 End Time: 06:20 Dump Time: 06:27
(24 hour clock)

Start Location: Latitude 29° 26.441 Longitude 89° 01.308
End Location: Latitude 29° 25.699 Longitude 88° 59.902

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: clean

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 208 Date: 26mar95 Dredging speed: 2.0 knots

Start Time: 06:40 End Time: 07:06 Dump Time: 07:14
(24 hour clock)

Start Location: Latitude 29°25.727 Longitude 89°00.022
End Location: Latitude 29°26.429 Longitude 89°01.367

Weather Conditions: partly cloudy/ swell

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3-27-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 209 Date: 26mar95 Dredging speed: 2.9 knots

Start Time: 07:27 End Time: 07:55 Dump Time: 08:07
(24 hour clock)

Start Location: Latitude 29°26.442 Longitude 89°01.423
End Location: Latitude 29°25.643 Longitude 89°59.908

Weather Conditions: swells partly

OBSERVATIONS

Port Draghead Inspection:

Starboard Draghead Inspection:

Basket Contents: STBD - a load of clay balls
PORT - empty

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 210 Date: 26mar95 Dredging speed: 3.1 knots

Start Time: 08:21 End Time: 08:45 Dump Time: 08:49
(24 hour clock)

Start Location: Latitude 29°25.791 Longitude 89°01.131
End Location: Latitude 29°26.425 Longitude 89°01.344

Weather Conditions: fair / cloudy - swells - haze

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: [illegible]

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3.27.95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: C 11 Date: 26 MAR 95 Dredging speed: 2.9 knots

Start Time: 09:07 End Time: 09:36 Dump Time: 09:43
(24 hour clock)

Start Location: Latitude 29° 26.486 Longitude 89° 01.331
End Location: Latitude 29° 25.762 Longitude 88° 59.878

Weather Conditions: hazy calm

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: Same

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 212 Date: 26MAR 95 Dredging speed: 3.8 knots

Start Time: 09:55 End Time: 10:17 Dump Time: 10:25
(24 hour clock)

Start Location: Latitude 29°25.726 Longitude 38°59.923
End Location: Latitude 29°26.480 Longitude 39°01.322

Weather Conditions: hazy / calm

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: on deck - cannot check obstructions are in the way

Basket Contents: none - hosed down STBD Basket

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: ~~10~~ 213 Date: 26 MAR 95 Dredging speed: 3.3 knots

Start Time: 10:39 End Time: 11:07 Dump Time: 11:14
(24 hour clock)

Start Location: Latitude 29°26.561 Longitude 5900 1.517
End Location: Latitude 29°25.775 Longitude 88°5-9.905

Weather Conditions: swells heavy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: still on deck did not make this cut

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 214 Date: 26 Mar 95 Dredging speed: — knots

Start Time: 11:32 End Time: ~12:00 Dump Time: ~12:10
(24 hour clock)

Start Location: Latitude 29 25.755 Longitude 88 59.924
End Location: Latitude — Longitude —

Weather Conditions: Fog / swell

OBSERVATIONS

Port Draghead Inspection: Over board - this
CUT

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Had to attend a safety meeting - didn't get lat/longs of end location or dredge speed.

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 215 Date: 26 MAR 95 Dredging speed: 4.0 knots

Start Time: 1305 End Time: 1325 Dump Time: 1332
(24 hour clock)

Start Location: Latitude 29° 25.470 Longitude 89° 01.400
End Location: Latitude 29 24.04 Longitude 89 59.94

Weather Conditions: Swell / Foggy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing Now

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 216 Date: 26Mar95 Dredging speed: 2.8 knots

Start Time: 13:43 End Time: 14.13 Dump Time: 1424
(24 hour clock)

Start Location: Latitude 29° 26.48 Longitude 89° 01.37
End Location: Latitude 29 25.470 Longitude 88 56.720

Weather Conditions: Fog / swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 217 Date: 26 Mar 95 Dredging speed: 3.5 knots

Start Time: 1434 End Time: 14:58 Dump Time: 1505
(24 hour clock)

Start Location: Latitude 29 25.410 Longitude 88 59.600
End Location: Latitude 29 26.780 Longitude 88 57.02

Weather Conditions: Fog / time 1

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing seen

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 218 Date: 26 Mar 95 Dredging speed: 3.9 knots

Start Time: 1515 End Time: 1540 Dump Time: 1601
(24 hour clock)

GPS off

Start Location: Latitude 32 44.214 Longitude 97 10.726
End Location: Latitude 32 26.550 Longitude 98 26.870
29 25.591 88° 59.88

Weather Conditions: Wells / Fog

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 219 Date: 26Mar95 Dredging speed: 5.0 knots

Start Time: 1609 End Time: 1627 Dump Time: 1633
(24 hour clock)

Start Location: Latitude 29° 25.776' Longitude 89° 59.892'
End Location: Latitude 29 26.459 Longitude 89 01.414

Weather Conditions: Haze/sun/swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 220 Date: 26 Mar 95 Dredging speed: 3.9 knots

Start Time: 16:43 End Time: 1705 Dump Time: 1713
(24 hour clock)

Start Location: Latitude 29°26.431 Longitude 89° 01.360
End Location: Latitude 29 25.677 Longitude 88 59.890

Weather Conditions: Hazy / sunny / swells

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing New

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 221 Date: 26 mar 95 Dredging speed: 3,2 knots

Start Time: 17:25 End Time: 17:53 Dump Time: 17:01
(24 hour clock)

Start Location: Latitude 29° 5.674 Longitude 88° 59.886
End Location: Latitude — Longitude —

Weather Conditions: Hazy - Swells 2'

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Scum

Hopper Contents: NS

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 222 Date: 26 MAR 95 Dredging speed: 3.4 knots

Start Time: 18:15 End Time: 1842 Dump Time: 18:51
(24 hour clock)

Start Location: Latitude 29° 26.482 Longitude 89° 01.327
End Location: Latitude 29 25.751 Longitude 88 59.876

Weather Conditions: swells / hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 223 Date: 26MAR95 Dredging speed: 2.6 knots

Start Time: 19:05 End Time: 19:31 Dump Time: 19:41
(24 hour clock)

Start Location: Latitude 29°25.795 Longitude 89°59.967
End Location: Latitude 29° 26.457 Longitude 89° 01. 460

Weather Conditions: swells - cloudy - hazy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: mRGO

Load #: 224 Date: 26MAR95 Dredging speed: 2.3 knots

Start Time: 19:55 End Time: 20:20 Dump Time: 20:28
(24 hour clock)

Start Location: Latitude 29°26.500 Longitude 89°01.346
End Location: Latitude 290 25.748 Longitude 88°59.896

Weather Conditions: Swells / clear

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: empty

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES _X_ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 225 Date: 26MAR95 Dredging speed: 2.9 knots

Start Time: 2039 End Time: 2106 Dump Time: 2117
(24 hour clock)

Start Location: Latitude 29° 25.742 Longitude 88° 59.924
End Location: Latitude 29° 26.487 Longitude 89° 01.306

Weather Conditions: Swells / clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: scum

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 226 Date: 26MAR95 Dredging speed: 3.9 knots

Start Time: 21:28 End Time: 21:53 Dump Time: 22:02
(24 hour clock)

Start Location: Latitude 29°26.510 Longitude 89°01.340
End Location: Latitude 29°25.735 Longitude 88°59.914

Weather Conditions: Swells/calm

OBSERVATIONS

Port Draghead Inspection: clw

Starboard Draghead Inspection: clw

Basket Contents: same

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 227 Date: 26MAR95 Dredging speed: 3.5 knots

Start Time: 22:14 End Time: 22:40 Dump Time: 22:47
(24 hour clock)

Start Location: Latitude 29°25.699 Longitude 88°59.903
End Location: Latitude 29°26.450 Longitude 89°01.39?

Weather Conditions: big swells / clear

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: none

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 26 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MBGO

Load #: 228 Date: 26 MAR 95 Dredging speed: 2.7 knots

Start Time: 23:03 End Time: 23:29 Dump Time: 23:36
(24 hour clock)

Start Location: Latitude 29°26.412 Longitude 89°01.259
End Location: Latitude 29°25.672 Longitude 89°59.843

Weather Conditions: hazy calm / warm

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: some empty

Hopper Contents: /

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 26 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 229 Date: 26 MAR 95 Dredging speed: 3.0 knots

Start Time: 2349 End Time: 0016 Dump Time: 0027
(24 hour clock)

Start Location: Latitude 29 25.683 Longitude 88 59.886
End Location: Latitude 29 26.416 Longitude 89 01.314

Weather Conditions: big swell / clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: [illegible]

Hopper Contents: [illegible]

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 230 Date: 27Mar95 Dredging speed: 4.0 knots

Start Time: 0037 End Time: 0100 Dump Time: 0108
(24 hour clock)

Start Location: Latitude 29 26.358 Longitude 89 01.316
End Location: Latitude 29 25.700 Longitude 88 59.907

Weather Conditions: Clear 2' swells

OBSERVATIONS

Port Draghead Inspection: CW

Starboard Draghead Inspection: CW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27Mar95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 231 Date: 27Mar95 Dredging speed: 2.3 knots

Start Time: 0122 End Time: 0157 Dump Time: 0205
(24 hour clock)

Start Location: Latitude 29° 25.591 Longitude 88° 59.819
End Location: Latitude 29 26.395 Longitude 89 01.351

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing new

Hopper Contents: UW

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 232 Date: 27 Mar 95 Dredging speed: 3.9 knots

Start Time: 2216 End Time: 0243 Dump Time: 0250
(24 hour clock)

Start Location: Latitude 29 26.397 Longitude 89 01.306
End Location: Latitude 29 25.670 Longitude 88 59.935

Weather Conditions: 2-3' swell / clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 233 Date: 27mar95 Dredging speed: 3.2 knots

Start Time: 1307 End Time: 0338 Dump Time: 0345
(24 hour clock)

Start Location: Latitude 29 25.733 Longitude 89 59.909
End Location: Latitude 29 21.492 Longitude 89 01.302

Weather Conditions: 3' seas / clear

OBSERVATIONS

Port Draghead Inspection: clear

Starboard Draghead Inspection: clear

Basket Contents: Nothing

Hopper Contents: -0-

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 234 Date: 27Mar95 Dredging speed: 4.0 knots

Start Time: 0356 End Time: 0420 Dump Time: 0428
(24 hour clock)

Start Location: Latitude 29 26.427 Longitude 89 01.375
End Location: Latitude 29 25.621 Longitude 88 59.861

Weather Conditions: clear / 2-3' swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 27 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 235 Date: 27mar95 Dredging speed: 3.4 knots

Start Time: 0441 End Time: 0506 Dump Time: 0512
(24 hour clock)

Start Location: Latitude 29 25.723 Longitude 89 00.184
End Location: Latitude 29 26.447 Longitude 89 01.381

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 236 Date: 27Mar95 Dredging speed: 3.0 knots

Start Time: 05:34 End Time: 06:01 Dump Time: 06:08
(24 hour clock)

Start Location: Latitude 29° 26.434' Longitude 89° 01.322'
End Location: Latitude 29° 25.728' Longitude 89° 59.892'

Weather Conditions: swells / partly cloudy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: empty

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: mKGO

Load #: 237 Date: 27 MAY 95 Dredging speed: 4.1 knots

Start Time: 0530 End Time: 0645 Dump Time: 0653
(24 hour clock)

Start Location: Latitude 29° 25.711 Longitude 98° 59.894
End Location: Latitude 29° 26.455 Longitude 99° 01.323

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: empty

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 27 MAY 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 238 Date: 27MAR 95 Dredging speed: 3.6 knots

Start Time: 07:16 End Time: 07:44 Dump Time: 07:51
(24 hour clock)

Start Location: Latitude 29° 26.455 Longitude 89° 01.250
End Location: Latitude 29° 25.663 Longitude 89° 57.827

Weather Conditions: Swells / partly cloudy / haze

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: "

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 239 Date: 27MAR 95 Dredging speed: 3.0 knots

Start Time: 08:07 End Time: 08:34 Dump Time: 08:43
(24 hour clock)

Start Location: Latitude 29° 25.698 Longitude 88° 59.924
End Location: Latitude 29° 26.453 Longitude 89° 01.357

Weather Conditions: swells / partly [illegible]

OBSERVATIONS

Port Draghead Inspection: drag head [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents:

Hopper Contents:

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: 27MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 240 Date: 27MAR95 Dredging speed: 3.5 knots

Start Time: 09:32 End Time: 09:58 Dump Time: 10:05
(24 hour clock)

Start Location: Latitude 29°26.430 Longitude 89°01.228
End Location: Latitude 29° 25. 705 Longitude [illegible]

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: back in H_2O [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: empty

Hopper Contents:

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 241 Date: 27MAR95 Dredging speed: 3.7 knots

Start Time: 10:14 End Time: 10:37 Dump Time: 10:43
(24 hour clock)

Start Location: Latitude 29° 25.716' Longitude 88° 59.965'
End Location: Latitude 29 26.475 Longitude 89° 01.461

Weather Conditions: swells / haze

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: ~

Overflow Screen Contents: ~ 1 B

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 242 Date: 27MAR95 Dredging speed: 3.2 knots

Start Time: 10:53 End Time: 11:17 Dump Time: 11:24
(24 hour clock)

Start Location: Latitude 29°26.409 Longitude 89°01.346
End Location: Latitude 29°25.713 Longitude 88°-7.93-

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: empty

Hopper Contents:

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 243 Date: 27MAR95 Dredging speed: 3.7 knots

Start Time: 11:35 End Time: 11:58 Dump Time: 12:05
(24 hour clock)

Start Location: Latitude 29° 25.699 Longitude 88° 59.940
End Location: Latitude 29° 26.478 Longitude 89° 01.460

Weather Conditions: hazy / swells

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: --

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES _____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 244 Date: 27MAR 95 Dredging speed: 3.6 knots

Start Time: 1217 End Time: 1245 Dump Time: 1252
(24 hour clock)

Start Location: Latitude 29° 26.495 Longitude 89° 01.794
End Location: Latitude 29° 25.768 Longitude 89° 57.881

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: [illegible]

Hopper Contents: [illegible]

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___1___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 245 Date: 27 Mar 95 Dredging speed: 3.3 knots

Start Time: 1305 End Time: 13:32 Dump Time: 1339
(24 hour clock)

Start Location: Latitude 29 25.695 Longitude 88 59.844
End Location: Latitude 29 26.479 Longitude 89 01.310

Weather Conditions: clear - calm

OBSERVATIONS

Port Draghead Inspection: WW

Starboard Draghead Inspection: WW

Basket Contents: Nothing

Hopper Contents: /

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 246 Date: 27-Mar-05 Dredging speed: 2.6 knots

Start Time: 1350 End Time: 1420 Dump Time: 1428
(24 hour clock)

Start Location: Latitude 29 26.491 Longitude 89 01.403
End Location: Latitude 29 25.751 Longitude 88 59.870

Weather Conditions: Haze / Calm

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: Nothing New

Hopper Contents: /

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27-Mar-05

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 247 Date: 27Mar95 Dredging speed: 4.3 knots

Start Time: 1439 End Time: 15:02 Dump Time: 1508
(24 hour clock)

Start Location: Latitude 29°25.719 Longitude 88°59.916
End Location: Latitude 29°26.450 Longitude 89°01.290

Weather Conditions: Haze calm 1-2' swell

OBSERVATIONS

Port Draghead Inspection: LW

Starboard Draghead Inspection: LW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 27 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 248 Date: 2/11/05 Dredging speed: 4.3 knots

Start Time: 15:18 End Time: 15:41 Dump Time: 1548
(24 hour clock)

Start Location: Latitude 29 26.445 Longitude 89 01.295
End Location: Latitude 29 25.248 Longitude 88 59.905

Weather Conditions: Haze / 1-2' swell overcast

OBSERVATIONS

Port Draghead Inspection: clear

Starboard Draghead Inspection: clear

Basket Contents: Nothing

Hopper Contents: /

Overflow Screen Contents: /

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2-11-05

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR50

Load #: 249 Date: 27mar95 Dredging speed: 4.5 knots

Start Time: 1557 End Time: 1621 Dump Time: 16:28
(24 hour clock)

Start Location: Latitude 29°25.740 Longitude 77 59.924
End Location: Latitude 2926.475 Longitude 30 01.357

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: [illegible]

Hopper Contents: [illegible]

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 250 Date: 27 Mar 95 Dredging speed: 2.8 knots

Start Time: 16.40 End Time: 1706 Dump Time: 17.14
(24 hour clock)

Start Location: Latitude 29 26.467 Longitude 89 01.358
End Location: Latitude 29 25.707 Longitude 88 59.888

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 II 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR 50

Load #: 251 Date: 27mar95 Dredging speed: 3.0 knots

Start Time: 17:28 End Time: 17:55 Dump Time: 18:00
(24 hour clock)

Start Location: Latitude 29° 25.687 Longitude 88° 59.875
End Location: Latitude _____ Longitude _____

Weather Conditions: chop/1-2' swe/haze/overcast

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: empty

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 252 Date: 27MAR95 Dredging speed: 2.7 knots

Start Time: 18:14 End Time: 18:37 Dump Time: 18:57
(24 hour clock)

Start Location: Latitude 29°26.360 Longitude 89°01.330
End Location: Latitude 29°22.718 Longitude 88°59.916

Weather Conditions: Choppy - overcast

OBSERVATIONS

Port Draghead Inspection: clear

Starboard Draghead Inspection: clear

Basket Contents: CTBO - clay
Port - empty

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR J-D

Load #: 253 Date: 27 MAR 95 Dredging speed: 3.0 knots

Start Time: 19:08 End Time: 19:33 Dump Time: 19:42
(24 hour clock)

Start Location: Latitude 29 25.632 Longitude 89 57.000
End Location: Latitude 29 26.451 Longitude 89 01.356

Weather Conditions: choppy - overcast

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: nothing

Hopper Contents:

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 254 Date: 27MAR95 Dredging speed: 3.4 knots

Start Time: 19:57 End Time: 20:23 Dump Time: 20:30
(24 hour clock)

Start Location: Latitude 29°26.393 Longitude 89°01.322
End Location: Latitude 29°25.673 Longitude 89°59.901

Weather Conditions: choppy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: ~

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 255 Date: 27 MAR 95 Dredging speed: 3.4 knots

Start Time: 20:43 End Time: 21:09 Dump Time: 21:18
(24 hour clock)

Start Location: Latitude 29°25.761 Longitude 88°59.911
End Location: Latitude 29°26.443 Longitude 89°01.301

Weather Conditions: Cloudy / choppy

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Clay balls

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 256 Date: 27MAR95 Dredging speed: 3.2 knots

Start Time: 21:33 End Time: 21:59 Dump Time: 22:06
(24 hour clock)

Start Location: Latitude 29° 26.444 Longitude 89 01.764
End Location: Latitude 29 °25.775 Longitude 88. 59. 890

Weather Conditions: cloudy windy swells

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 257 Date: 27MAR95 Dredging speed: 3.9 knots

Start Time: 22:22 End Time: 22:45 Dump Time: 22:54
(24 hour clock)

Start Location: Latitude 29°25.725 Longitude 88°59.937
End Location: Latitude 29°26.469 Longitude 89°01.37?

Weather Conditions: cloudy, small

OBSERVATIONS

Port Draghead Inspection: clear

Starboard Draghead Inspection: clear

Basket Contents: clay

Hopper Contents: /

Overflow Screen Contents: /

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 258 Date: 27MAR95 Dredging speed: 2.9 knots

Start Time: 23:08 End Time: 23:35 Dump Time: 23:47
(24 hour clock)

Start Location: Latitude 29°26.447 Longitude 89°01.290
End Location: Latitude 29025.719 Longitude 88° 59.877

Weather Conditions: swells, cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: ~

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 27 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 259 Date: 27MAR95 Dredging speed: 3.0 knots

Start Time: 2355 End Time: 0021 Dump Time: 0028
(24 hour clock)

Start Location: Latitude 29 25.685 Longitude 88 59.873
End Location: Latitude 29 26.494 Longitude 89 01.332

Weather Conditions: small, cloudy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Clay balls (sth) — Nothing

Hopper Contents: /

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MC 60

Load #: 260 Date: 28Mar95 Dredging speed: 3.7 knots

Start Time: 0039 End Time: 0102 Dump Time: 0108
(24 hour clock)

Start Location: Latitude 29 26.482 Longitude 89 01.403
End Location: Latitude 29 25.707 Longitude 88 59.875

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: "

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: Ch 20

Load #: 261 Date: 28Mar95 Dredging speed: 4.0 knots

Start Time: 0122 End Time: 0148 Dump Time: 0154
(24 hour clock)

Start Location: Latitude 29 25.715 Longitude 88 59.912
End Location: Latitude 29 26.423 Longitude 89 0.349

Weather Conditions: clear / slight swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28-3-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR 23

Load #: 262 Date: 28mar95 Dredging speed: 3.4 knots

Start Time: 0226 End Time: 0229 Dump Time: 1235
(24 hour clock)

Start Location: Latitude 29° 26.452 Longitude 88 01.394
End Location: Latitude 29 25.677 Longitude 88 59.96

Weather Conditions: Clear Slight Swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: STUD 1 Red Drum

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 263 Date: 28Mar95 Dredging speed: 3.4 knots

Start Time: 0249 End Time: 0321 Dump Time: 03:28
(24 hour clock)

Start Location: Latitude 29 25.670 Longitude 88 59.821
End Location: Latitude 29 26.428 Longitude 89 01.365

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: NW

Starboard Draghead Inspection: NW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MFS-5

Load #: 264 Date: 28mar95 Dredging speed: 2.9 knots

Start Time: 0340 End Time: 0406 Dump Time: 0412
(24 hour clock)

Start Location: Latitude 29 26.414 Longitude 89 01.363
End Location: Latitude 29 25.695 Longitude 88 59.909

Weather Conditions: Clear / slight swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: /

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 265 Date: 28 Mar 95 Dredging speed: 3.5 knots

Start Time: 04:30 End Time: 0459 Dump Time: 0507
(24 hour clock)

Start Location: Latitude 29° 25.619 Longitude 88° 59.770
End Location: Latitude 29 26.481 Longitude 89 01.354

Weather Conditions: Clear / slight swell

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Nothing new

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 266 Date: 28 Mar 95 Dredging speed: 4.0 knots

Start Time: 05:23 End Time: 0545 Dump Time: 05:54
(24 hour clock)

Start Location: Latitude 29 26.440 Longitude 89 01.317
End Location: Latitude 29 25.742 Longitude 88 59.836

Weather Conditions: Clear / overcast / slight swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N/A

Overflow Screen Contents: N

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 267 Date: 28 Mar 95 Dredging speed: 3.1 knots

Start Time: 06:13 End Time: 06:35 Dump Time: 06:42
(24 hour clock)

Start Location: Latitude 29° 25.758 Longitude 88° 59.924
End Location: Latitude — Longitude —

Weather Conditions: overcast/clear/windy/whitecaps getting rough

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: same

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 268 Date: 28 MAY 95 Dredging speed: 4.1 knots

Start Time: 06:56 End Time: 07:16 Dump Time: 7:23
(24 hour clock)

Start Location: Latitude 29°26.457 Longitude 89°01.332
End Location: Latitude 29°25.742 Longitude 88°59.889

Weather Conditions: whitecaps cloudy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: same

Hopper Contents: /

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAY 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 269 Date: 28 Mar 95 Dredging speed: 4.5 knots

Start Time: 07:46 End Time: 08:05 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29° 25. 751 Longitude 88° 59. 961
End Location: Latitude 29° 26. 485 Longitude 89° 01. 372

Weather Conditions: white caps / cloudy / windy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Same

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 270 Date: 28 Mar 95 Dredging speed: 4.2 knots

Start Time: 08:26 End Time: 08:47 Dump Time: 08:52
(24 hour clock)

Start Location: Latitude 29°26.420 Longitude 89°01.283
End Location: Latitude 29°25.655 Longitude 88°59.807

Weather Conditions: cloudy - whitecaps

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Same

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4-7-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 271 Date: 28MAR 95 Dredging speed: 4.4 knots

Start Time: 09:06 End Time: 09:27 Dump Time: 09:35
(24 hour clock)

Start Location: Latitude 29° 25. 726 Longitude 88° 59. 916
End Location: Latitude 29° 26. 423 Longitude 89° 01. 348

Weather Conditions: white caps / cloudy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port - fish head - trash (head 56")
CTBO - empty

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 27 Date: 28 MAR 95 Dredging speed: 4.3 knots

Start Time: 09:45 End Time: 10:05 Dump Time: 10:10
(24 hour clock)

Start Location: Latitude 29°26 449 Longitude 89°01.305
End Location: Latitude 29°25 654 Longitude 88°59.907

Weather Conditions: white caps / cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: n

Overflow Screen Contents: n/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 273 Date: 23MAR95 Dredging speed: 5.0 knots

Start Time: 10:39 End Time: 10:55 Dump Time: 11:03
(24 hour clock)

Start Location: Latitude 29°25.862 Longitude 89°00.170
End Location: Latitude 29°26.478 Longitude 89° 01.355

Weather Conditions: wht caps / cloudy

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: nothing

Hopper Contents: n

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 23MAR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 274 Date: 28 MAR 95 Dredging speed: 3.5 knots

Start Time: 11:16 End Time: 11:39 Dump Time: 11:46
(24 hour clock)

Start Location: Latitude 29 26.498 Longitude 89 01.335
End Location: Latitude 29°25.731 Longitude 88°59.908

Weather Conditions: cloudy/overcast/windy/choppy/4-wells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: empty

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR 6 O

Load #: 275 Date: 28 MAR 95 Dredging speed: 4.5 knots

Start Time: 1200 End Time: 1220 Dump Time: 1228
(24 hour clock)

Start Location: Latitude 29° 25.672 Longitude 88° 59.851
End Location: Latitude 29 26.448 Longitude 89° 01.338

Weather Conditions: Overcast / windy / sure / camp

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 276 Date: 28Mar95 Dredging speed: 3.3 knots

Start Time: 1240 End Time: 1310 Dump Time: 1317
(24 hour clock)

Start Location: Latitude 29 26.502 Longitude 89 01.469
End Location: Latitude 29 25.700 Longitude 88 59.904

Weather Conditions: cool / overcast / swells / windy / whitecaps

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 277 Date: 29Mar95 Dredging speed: 7.9 knots

Start Time: 1332 End Time: 13:56 Dump Time: 1404
(24 hour clock)

Start Location: Latitude 29° 25.714 Longitude 88° 59.951
End Location: Latitude 29° 26.421 Longitude 89° 01.354

Weather Conditions: Clear / overcast / snow / white caps

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: n/a

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 30 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRSO

Load #: 278 Date: 2 Nov 95 Dredging speed: 2.3 knots

Start Time: 14:12 End Time: 14:40 Dump Time: 1447
(24 hour clock)

Start Location: Latitude 29 26.394 Longitude 88 01.282
End Location: Latitude 29 25.699 Longitude 88 59.930

Weather Conditions: clear overcast swells 80/ 70F
Windy

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing - Dasyatus in strbd.

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 NOV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 279 Date: 28mar95 Dredging speed: 3.9 knots

Start Time: 1501 End Time: 1524 Dump Time: 1555
(24 hour clock)

Start Location: Latitude 29 25.650 Longitude 88 59.911
End Location: Latitude 29 26.438 Longitude 89 01.368

Weather Conditions: cool clear swells wind.

OBSERVATIONS

Port Draghead Inspection: WNL

Starboard Draghead Inspection: WNL

Basket Contents: 1 Redfish (½ rear) Stbrd
Nothing else New

Hopper Contents: CL

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Dump Tender man burned by incinerator explosion.

Observers Signature: [signature] Date: 29 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 280 Date: 28Mar95 Dredging speed: 3.0 knots

Start Time: 1606 End Time: 1632 Dump Time: 1641
(24 hour clock)

Start Location: Latitude 29 26.440 Longitude 89 01.277
End Location: Latitude 29 25.723 Longitude 88 59.878

Weather Conditions: clear/windy/overcast

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 Mar 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 281 Date: 28 Mar 95 Dredging speed: 2.9 knots

Start Time: 1655 End Time: 17:29 Dump Time: 1737
(24 hour clock)

Start Location: Latitude 29 25.638 Longitude 88 59.715
End Location: Latitude 29 26.504 Longitude 89 01.309

Weather Conditions: clear/overcast/smells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing UW

Hopper Contents: -0-

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 1195

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 282 Date: 28 Mar 95 Dredging speed: ~~~ knots

Start Time: 17:49 End Time: 1813 Dump Time: 18:19
(24 hour clock)

Start Location: Latitude 29° 26.479 Longitude 89° 01.316
End Location: Latitude 29 25.612 Longitude 88 59.808

Weather Conditions: Cumulic [illegible]

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: empty

Hopper Contents: /

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MAG-O

Load #: 283 Date: 28mar95 Dredging speed: 4.0 knots

Start Time: 18:32 End Time: 18:53 Dump Time: 19:01
(24 hour clock)

Start Location: Latitude 29° 25.753 Longitude 88 59.903
End Location: Latitude 29° 26.500 Longitude 89° 01.-UK

Weather Conditions: clear overcast slight swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents:

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 III 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 284 Date: 28 MAR 95 Dredging speed: 4.2 knots

Start Time: 19:32 End Time: 19:52 Dump Time: 19:59
(24 hour clock)

Start Location: Latitude 29°56.438 Longitude 89°01.270
End Location: Latitude 29°59.723 Longitude 88°59.859

Weather Conditions: [illegible]

OBSERVATIONS

Port Draghead Inspection: [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: empty

Hopper Contents: [illegible]

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-1

Load #: 285 Date: 28MAR95 Dredging speed: 3.7 knots

Start Time: 20:17 End Time: 20:34 Dump Time: 20:41
(24 hour clock)

Start Location: Latitude 29°25.763 Longitude 89°[illegible]
End Location: Latitude 29°26.487 Longitude 89°01.[illegible]

Weather Conditions: Dark overcast

OBSERVATIONS

Port Draghead Inspection: [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: [illegible]

Hopper Contents: [illegible]

Overflow Screen Contents: [illegible]

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 288 Date: 28MAR 95 Dredging speed: 4.3 knots

Start Time: 22:19 End Time: 22:40 Dump Time: 22.48
(24 hour clock)

Start Location: Latitude 29° 26.411 Longitude 89°01.222
End Location: Latitude 29° 25.683 Longitude 88°59.877

Weather Conditions: Raining / swells

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: empty

Hopper Contents: u

Overflow Screen Contents: u/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 289 Date: 28 MAR 95 Dredging speed: 3.6 knots

Start Time: 23:03 End Time: 23:27 Dump Time: 23:34
(24 hour clock)

Start Location: Latitude 29°25.710 Longitude 88°59.951
End Location: Latitude 29°26.457 Longitude 89°01.364

Weather Conditions: lighting/raining/swells/white caps

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: empty

Hopper Contents: ~

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 MAR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 290 Date: 28MAR95 Dredging speed: 3.9 knots

Start Time: 23:44 End Time: 00:06 Dump Time: ——
(24 hour clock)

Start Location: Latitude 29°26.466 Longitude 89° 01.454
End Location: Latitude 29°25.636 Longitude 88°59.853

Weather Conditions: raining / swells

OBSERVATIONS

Port Draghead Inspection: on board - clean

Starboard Draghead Inspection: on board - clean

Basket Contents: empty

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 29 MAR 95

FY 95
MA-GO
McFarland

(Board #2)

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 1 Date: 1 Apr 95 Dredging speed: 2.9 knots

Start Time: 20:25 End Time: 20:56 Dump Time: 2105
(24 hour clock)

Start Location: Latitude 29° 25.721 Longitude 88° 59.892
End Location: Latitude 29 26.392 Longitude 89 01.339

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 1 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 2 Date: 1 Apr 95 Dredging speed: 2.9 knots

Start Time: 21:16 End Time: 21:45 Dump Time: 2153
(24 hour clock)

Start Location: Latitude 29 26.435 Longitude 89 01.376
End Location: Latitude 29 25.737 Longitude 88 59.901

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: VCW

Starboard Draghead Inspection: VCW

Basket Contents: 1 Ray Port

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 1 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 3 Date: 1 Apr 95 Dredging speed: 3.9 knots

Start Time: 22:08 End Time: 22:23 Dump Time: 2241
(24 hour clock)

Start Location: Latitude 29 25.696 Longitude 88 59.918
End Location: Latitude 29 26.451 Longitude 89 01.314

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 1 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 4 Date: 1 Apr 95 Dredging speed: 3.7 knots

Start Time: 22 52 End Time: 23. 16 Dump Time: 2323
(24 hour clock)

Start Location: Latitude 29 26.488 Longitude 89 01.362
End Location: Latitude 29 25.729 Longitude 88 59.876

Weather Conditions: clear Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: John Hoot Date: 1 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 5 Date: 2 Apr 95 Dredging speed: _____ knots

Start Time: ~~2355~~ 0014 End Time: 0040 Dump Time: 0048
(24 hour clock)

Start Location: Latitude 29°25.8' Longitude 89°00'
End Location: Latitude 29°26.01' Longitude 89°01.8'

Weather Conditions: Clear / Calm

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: No target species 1 ray
~~Stbd.~~ Stbd.: No target species

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Miller Date: 1 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR 60

Load #: 6 Date: 02 IV 1995 Dredging speed: 3.3 knots

Start Time: 0105 End Time: 0135 Dump Time: 0142
(24 hour clock)

Start Location: Latitude 29° 26.1 Longitude 89°00.
End Location: Latitude 29 25.4 Longitude 8859.5

Weather Conditions: clear, wind: 12-15 K

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Daylight Saving

Observers Signature: [signature] Date: 02 April, 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 7 Date: 2 April 1995 Dredging speed: 3.3 knots

Start Time: 0155 End Time: 0322 Dump Time: 0328
(24 hour clock)

Start Location: Latitude 29°45.47' Longitude 89°00.0'
End Location: Latitude 29 26 28 Longitude 89° 01 2'

Weather Conditions: Clear

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port Ø
Stbd Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Move clocks Ahead 1 hour.

Observers Signature: Charles Mobley Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 8 Date: 02April 1995 Dredging speed: 3.3 knots

Start Time: 0340 End Time: 0407 Dump Time: 0415
(24 hour clock)

Start Location: Latitude 29°26.2' Longitude 89° 01.1'
End Location: Latitude 29°25.4' Longitude 88° 59.5'

Weather Conditions: Fair, Clear Wind 12-15 knots

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McCoy Date: 2April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 9 Date: 02April1995 Dredging speed: 3.3 knots

Start Time: 0427 End Time: 0455 Dump Time: 0502
(24 hour clock)

Start Location: Latitude 29° 25.51' Longitude 89° 00.1'
End Location: Latitude 29 26.3 Longitude 89° 01.19'

Weather Conditions: Calm wind N 12-15 kn

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: Ø
Stbd Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 10 Date: 02 April 1995 Dredging speed: 3.9 knots

Start Time: 0523 End Time: 0550 Dump Time: 0559
(24 hour clock)

Start Location: Latitude 29° 26.26' Longitude 89° 01.19'
End Location: Latitude 29 25.697 Longitude 88 59.863

Weather Conditions: Clear Wind: N-12-15 Knots

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: 1 ~~Torpedo~~ Narcine ~~Por~~ strbd
1 Dasyatus ~~At~~ Port

Hopper Contents: ✓

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 11 Date: 2 Apr 95 Dredging speed: 3.2 knots

Start Time: 06:18 End Time: 0645 Dump Time: 0659
(24 hour clock)

Start Location: Latitude 29° 25.746 Longitude 88° 59.889
End Location: Latitude 29 26.484 Longitude 89 01.316

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __V__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 12 Date: 28 Apr 95 Dredging speed: 3.4 knots

Start Time: 0707 End Time: 0732 Dump Time: 0741
(24 hour clock)

Start Location: Latitude 29 26.387 Longitude 89 01.363
End Location: Latitude 29 25.759 Longitude 88 59.903

Weather Conditions: Clear Calm

OBSERVATIONS

Port Draghead Inspection: clw

Starboard Draghead Inspection: clw

Basket Contents: 1 Narcine stbd - nothing else rec

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 28 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRC-O

Load #: 13 Date: 2 Apr 95 Dredging speed: 3.6 knots

Start Time: 0754 End Time: 08:18 Dump Time: 0826
(24 hour clock)

Start Location: Latitude 29 25.722 Longitude 88 59.884
End Location: Latitude 29 26.490 Longitude 89 01.331

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 1 Narcine ~~Bg~~ strbd

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __N__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 14 Date: 28 Apr 95 Dredging speed: 3.6 knots

Start Time: 08:38 End Time: 0902 Dump Time: 0911
(24 hour clock)

Start Location: Latitude 29 26.481 Longitude 89 01.295
End Location: Latitude 29 25.732 Longitude 88 59.867

Weather Conditions: clear / calm wind NW 10 Knts

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: Clean

Basket Contents: 1 large Dasyatus stgbd
nothing else new

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 May 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 15 Date: 2 Apr 95 Dredging speed: 3.9 knots

Start Time: 09:33 End Time: 09:55 Dump Time: 10:11
(24 hour clock)

Start Location: Latitude 29 25.770 Longitude 88 59.899
End Location: Latitude 29 26.496 Longitude 89 01.306

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: Clean

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 16 Date: 2 Apr 95 Dredging speed: 3.8 knots

Start Time: 1032 End Time: 10:56 Dump Time: 1105
(24 hour clock)

Start Location: Latitude 29 26.466 Longitude 89 01.304
End Location: Latitude 29 25.735 Longitude 88 59.823

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: V W

Starboard Draghead Inspection: V W

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 17 Date: 2 Apr 95 Dredging speed: 3.8 knots

Start Time: 1122 End Time: 1145 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25.749 Longitude 88 59.895
End Location: Latitude 29 26.512 Longitude 89 01.390

Weather Conditions: Clear Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Port: 0
Stbd.: 0

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 18 Date: 2 April 1995 Dredging speed: 3.3 knots

Start Time: 1202 End Time: 1230 Dump Time: 1238
(24 hour clock)

Start Location: Latitude 29°12.0' Longitude 89° 0.50'
End Location: Latitude 29°25.42' Longitude 89° 59.47'

Weather Conditions: Calm Wind: N 0 0 Kn

OBSERVATIONS

Port Draghead Inspection: n/u

Starboard Draghead Inspection: n/u

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 April, 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 19 Date: 2 April 1995 Dredging speed: 3.3 knots

Start Time: 1255 End Time: 1317 Dump Time: 1325
(24 hour clock)

Start Location: Latitude 29°25 56' Longitude 29°26 29'
End Location: Latitude 89° 0. 15' Longitude 89° 1. 28

Weather Conditions: Water Temp : 65°F Calm Wind N-5-10

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: not in use

Basket Contents: Ø
Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Pumping Port side only

Observers Signature: [signature] Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 20 Date: 2 April 1995 Dredging speed: _____ knots

Start Time: 1343 End Time: 1407 Dump Time: 1413
(24 hour clock)

Start Location: Latitude 29°26' Longitude 89°0'
End Location: Latitude 29°25.4' Longitude 6859.5

Weather Conditions: Calm, clear wind N - 5-10 kn

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Both arms digging

Observers Signature: [signature] Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 21 Date: 2April Dredging speed: 3.3 knots

Start Time: 1425 End Time: 1452 Dump Time: 1503
(24 hour clock)

Start Location: Latitude 29°25.44' Longitude 88°59.56'
End Location: Latitude 29°26.29' Longitude 89°1.19'

Weather Conditions: Calm, clear wind: NO 5-10

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 22 Date: 2 April 1995 Dredging speed: 3.3 knots

Start Time: 1515 End Time: 1543 Dump Time: 1530
(24 hour clock)

Start Location: Latitude 29 26 27 Longitude 89 1 15
End Location: Latitude 29 25 42 Longitude 88 59 53

Weather Conditions: Calm clear wind.

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port Ø
Stbd Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Water Temp: 65°F 2 schools of Jack Crevalle pass near bow.

Observers Signature: [signature] Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 23 Date: 2 Apr 95 Dredging speed: 3.3 knots

Start Time: 1603 End Time: 1630 Dump Time: 1640
(24 hour clock)

Start Location: Latitude 29°25.5' Longitude 89°0.1'
End Location: Latitude 29 26 3 Longitude 89 01.2

Weather Conditions: Calm Clear wind: 0-5 N

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Pt. 0
stbd 0

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 24 Date: 2 April 1995 Dredging speed: 3-3 knots

Start Time: 1656 End Time: 1712 Dump Time: 1719
(24 hour clock)

Start Location: Latitude 29° 26.1 Longitude 89° 0.41'
End Location: Latitude 29 25.4 Longitude 88° 59.1'

Weather Conditions: Calm, flat, clear W ENE 0-5

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port: Ø
stbd: Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Ch Maley Date: 2 April

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 25 Date: 2 Apr 95 Dredging speed: 3.2 knots

Start Time: 1732 End Time: 1756 Dump Time: 1805
(24 hour clock)

Start Location: Latitude 29 25.750 Longitude 88 59.895
End Location: Latitude 29 26.504 Longitude 89 01.324

Weather Conditions: calm/clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 26 Date: 2 Apr 95 Dredging speed: 4.0 knots

Start Time: 1816 End Time: 1837 Dump Time: 1846
(24 hour clock)

Start Location: Latitude 29 26.464 Longitude 89 01.186
End Location: Latitude 29 25.750 Longitude 88 59.851

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing seen

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 27 Date: 28 Apr 95 Dredging speed: 3.6 knots

Start Time: 1900 End Time: 1925 Dump Time: 1943
(24 hour clock)

Start Location: Latitude 29 25.748 Longitude 88 59.869
End Location: Latitude 29 26.500 Longitude 89 01.270

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing new

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 28 Date: 2 Apr 95 Dredging speed: 3.4 knots

Start Time: 1957 End Time: 2025 Dump Time: 2035
(24 hour clock)

Start Location: Latitude 29 26.463 Longitude 89 01.339
End Location: Latitude 29 25.735 Longitude 88 59.859

Weather Conditions: Calm / clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 29 Date: 2 Apr 95 Dredging speed: 3.8 knots

Start Time: 21:00 End Time: 21:24 Dump Time: 2133
(24 hour clock)

Start Location: Latitude 29 25.747 Longitude 88 59.902
End Location: Latitude 29 26.468 Longitude 89 01.320

Weather Conditions: Calm/clear

OBSERVATIONS

Port Draghead Inspection: UW (Stayed up)
Dragtender hurt this AM - taken to shore 1/2 shift

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 30 Date: 2 Apr 95 Dredging speed: 3.0 knots

Start Time: 2146 End Time: 2212 Dump Time: 2221
(24 hour clock)

Start Location: Latitude 29 26.510 Longitude 89 01.370
End Location: Latitude 29 25.737 Longitude 88 59.854

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: UW (stayed up)

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: ~

Overflow Screen Contents: ~ A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 31 Date: 2Ap95 Dredging speed: 310 knots

Start Time: 2235 End Time: 23:02 Dump Time: 2311
(24 hour clock)

Start Location: Latitude 29 25.736 Longitude 88 59.885
End Location: Latitude 29 26.475 Longitude 89 01.309

Weather Conditions: calm Clear

OBSERVATIONS

Port Draghead Inspection: VW (Stayed up)

Starboard Draghead Inspection: VW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 32 Date: 2 Apr 95 Dredging speed: 4/10 knots

Start Time: 2325 End Time: 2350 Dump Time: 2355
(24 hour clock)

Start Location: Latitude 29 26.467 Longitude 89 01.316
End Location: Latitude 29°25 41 Longitude 88 59 51

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: U/W Now Dredging

Starboard Draghead Inspection: U/W

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 2 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 33 Date: 3 April Dredging speed: 3.3 knots

Start Time: 0016 End Time: 0042 Dump Time: 0053
(24 hour clock)

Start Location: Latitude 29°26.23' Longitude 89°01 09'
End Location: Latitude 29 25 43 Longitude 88 59 57

Weather Conditions: clear, calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port : Ø
Stbd : Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 34 Date: 3April Dredging speed: 3.3 knots

Start Time: 0108 End Time: 0135 Dump Time: 0142
(24 hour clock)

Start Location: Latitude 29° 25.45' Longitude 88° 59.57'
End Location: Latitude 29° 26.28' Longitude 88° 01.20'

Weather Conditions: Clear Wind: SW 5-10

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: Ø

Hopper Contents: Ø

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 35 Date: 3 April 1995 Dredging speed: 3.3 knots

Start Time: 0154 End Time: 0222 Dump Time: 0228
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89° 01.8'
End Location: Latitude 29 25 43 Longitude 88° 59.53'

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McKay Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 36 Date: 3 April Dredging speed: 3.3 knots

Start Time: 0243 End Time: 0309 Dump Time: 0318
(24 hour clock)

Start Location: Latitude 29° 25.48' Longitude 89° 03.8'
End Location: Latitude 29° 26.28' Longitude 89° 01.21'

Weather Conditions: Wind: S @ 10-15
Clear

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port Ø
Stbd Ø

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maloy Date: 3 April, 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 37 Date: 3 April 1995 Dredging speed: _____ knots

Start Time: 0331 End Time: 0355 Dump Time: 0403
(24 hour clock)

Start Location: Latitude 29°26.17' Longitude 89 01.57
End Location: Latitude 29 25 33 Longitude 88 59 52

Weather Conditions: Calm, clear wind: SW 5-10

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 38 Date: 3 April Dredging speed: _____ knots

Start Time: 0414 End Time: 1437 Dump Time: 0446
(24 hour clock)

Start Location: Latitude 29 25 49 Longitude 89° 0.04'
End Location: Latitude _____ Longitude _____

Weather Conditions: Calm, Clear Wind: SW 5-10

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port Ø
Stbd Ø

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 39 Date: 3 April 1995 Dredging speed: ~ knots

Start Time: 0453 End Time: 0528 Dump Time: 0538
(24 hour clock)

Start Location: Latitude 29 26 29' Longitude 89° 01.20'
End Location: Latitude ~ Longitude ~

Weather Conditions: Clear - Calm

OBSERVATIONS

Port Draghead Inspection: UW not down

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 40 Date: 3Apr95 Dredging speed: 3.0 knots

Start Time: 05:50 End Time: 0612 Dump Time: 0621
(24 hour clock)

Start Location: Latitude 29 25.790 Longitude 88 59.963
End Location: Latitude 29 26.912 Longitude 8901.343

Weather Conditions: Clear - calm

OBSERVATIONS

Port Draghead Inspection: UW (Not down)

Starboard Draghead Inspection: UW

Basket Contents: 1 Cownose Ray stbd

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 41 Date: 3 Apr 95 Dredging speed: 3.13 knots

Start Time: 0633 End Time: 0659 Dump Time: 0712
(24 hour clock)

Start Location: Latitude 29° 26.478 Longitude 89° 01.299
End Location: Latitude 29 25.754 Longitude 88 59.889

Weather Conditions: Calm - getting Foggy to west

OBSERVATIONS

Port Draghead Inspection: UW - But Not dredging

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 42 Date: 3 Apr 95 Dredging speed: 3.6 knots

Start Time: 0725 End Time: 0751 Dump Time: 0758
(24 hour clock)

Start Location: Latitude 29 25.732 Longitude 88 59.808
End Location: Latitude 29 26.519 Longitude 89 01.362

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW Not down

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: ARGO

Load #: 43 Date: 3 Apr 95 Dredging speed: 2.7 knots

Start Time: 08:12 End Time: 0840 Dump Time: 0851
(24 hour clock)

Start Location: Latitude 29 26.390 Longitude 89 01.168
End Location: Latitude 29 25.750 Longitude 88 59.820

Weather Conditions: Clear Calm

OBSERVATIONS

Port Draghead Inspection: UW/ NOT down

Starboard Draghead Inspection: UW

Basket Contents: strbd 1 redfish - Caught last cut

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 44 Date: 3 Apr 95 Dredging speed: 3.1 knots

Start Time: 0900 End Time: 0926 Dump Time: 936
(24 hour clock)

Start Location: Latitude 29 25.779 Longitude 88 59.931
End Location: Latitude 29 26.499 Longitude 89 01.349

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: UW/ No + down

Starboard Draghead Inspection: U/W

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 45 Date: 3 Apr 95 Dredging speed: 3.6 knots

Start Time: 946 End Time: 1013 Dump Time: 1022
(24 hour clock)

Start Location: Latitude 2926.480 Longitude 89 01.314
End Location: Latitude 29 25.693 Longitude 28 59.920

Weather Conditions: Clear / calm

OBSERVATIONS

Port Draghead Inspection: UW / Not down

Starboard Draghead Inspection: UW

Basket Contents: nothing new

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 46 Date: 3 Apr 95 Dredging speed: ~ knots

Start Time: 1034 End Time: 1058 Dump Time: 1108
(24 hour clock)

Start Location: Latitude 29 25.183 Longitude 8859.921
End Location: Latitude 2926.437 Longitude 8901.395

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: W/W - Not down NOTS (dredging)

Starboard Draghead Inspection: W/W

Basket Contents: Nothing new

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 47 Date: 3 Apr 95 Dredging speed: _____ knots

Start Time: 1126 End Time: 1152 Dump Time: 1200
(24 hour clock)

Start Location: Latitude 29°26.462 Longitude 87°01.394
End Location: Latitude 29° 28.38' Longitude 88°59.50'

Weather Conditions: Clear/calm wind NE 10 Knts

OBSERVATIONS

Port Draghead Inspection: U/w now going -

Starboard Draghead Inspection: UW

Basket Contents: Prt: Ø
Stbd: Ø

Hopper Contents: ~~UW~~ N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 48 Date: 3 April Dredging speed: _____ knots

Start Time: 1212 End Time: 1232 Dump Time: 1242
(24 hour clock)

Start Location: Latitude 29°25.42 Longitude 88°59.56'
End Location: Latitude _____ Longitude _____

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Prt Ø
Stbd Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Fire Drill !

Observers Signature: Charles Mabry Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: mRGO

Load #: 49 Date: 3 April 1995 Dredging speed: _____ knots

Start Time: 1255 End Time: 1333 Dump Time: 1330
(24 hour clock)

Start Location: Latitude 29°25'21" Longitude 89° 0'0"
End Location: Latitude _____ Longitude _____

Weather Conditions: Clear Wind SE 5-10

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
Stbd: some mud N. target species

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Nally Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR G-O

Load #: 50 Date: 3 April 1995 Dredging speed: _____ knots

Start Time: 1345 End Time: 1415 Dump Time: 1423
(24 hour clock)

Start Location: Latitude 29°45'21" Longitude 88°59'57"
End Location: Latitude 29°26'25" Longitude 89°01'01"

Weather Conditions: Calm wind SE 5-10

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 51 Date: 3 April 1995 Dredging speed: _____ knots

Start Time: 1437 End Time: 1505 Dump Time: 1423
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 01 20
End Location: Latitude 29 25 41 Longitude 88 59 51

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: Ø

Hopper Contents: Ø

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 52 Date: 3 April 1995 Dredging speed: 3.3 knots

Start Time: 1525 End Time: 1552 Dump Time: 1600
(24 hour clock)

Start Location: Latitude 29 25 41 Longitude 88 59 54
End Location: Latitude 29 26 25 Longitude 89 1 20

Weather Conditions: Clear Wind: SE 10-15

OBSERVATIONS

Port Draghead Inspection:

Starboard Draghead Inspection:

Basket Contents: Port: ∅
Stbd: ∅

Hopper Contents:

Overflow Screen Contents:

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Put Firehose on basket & break up mud

Observers Signature: [signature] Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 53 Date: 3 April Dredging speed: 3.3 knots

Start Time: 1613 End Time: 1637 Dump Time: 1645
(24 hour clock)

Start Location: Latitude _____ Longitude _____
End Location: Latitude 29° 25' 39" Longitude 88° 59' 50"

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port Ø
stbd Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES _____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Exact Coordinates of start not available.
More work to free and clean baskets with Fire hose

Observers Signature: [signature] Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 54 Date: 3 April 1995 Dredging speed: 4.2 knots

Start Time: 17:00 End Time: 1728 Dump Time: 1737
(24 hour clock)

Start Location: Latitude 29° 25' 41" Longitude 88° 59' 51"
End Location: Latitude — Longitude —

Weather Conditions: Clear / Calm Win @ 15-20 ESE

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 T[illegible]95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR 60

Load #: 55 Date: 3 Apr 95 Dredging speed: 2.7 knots

Start Time: 1749 End Time: 1815 Dump Time: 1827
(24 hour clock)

Start Location: Latitude 29 26.402 Longitude 88 01.301
End Location: Latitude 29 25.688 Longitude 88 59.928

Weather Conditions: Clear calm - whitecaps

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 56 Date: 3 Apr 95 Dredging speed: 3.2 knots

Start Time: 1844 End Time: 1910 Dump Time: 1918
(24 hour clock)

Start Location: Latitude 29 25.678 Longitude 8859.930
End Location: Latitude 29 26.350 Longitude 8900.920

Weather Conditions: clear calm / whitecaps

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clayballs — Nothing else

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 57 Date: 3 Apr 95 Dredging speed: 3.0 knots

Start Time: 1933 End Time: 20:00 Dump Time: 20:09
(24 hour clock)

Start Location: Latitude 29 26.450 Longitude 89 01.380
End Location: Latitude 29 25.689 Longitude 88 59.930

Weather Conditions: Clear 1-2 Seas SE 20 Knts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing new

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 58 Date: 31 MAY 95 Dredging speed: 30- 4.0 knots

Start Time: 2025 End Time: 2051 Dump Time: 2100
(24 hour clock)

Start Location: Latitude 29 25.708 Longitude 88 59.951
End Location: Latitude 29 26.439 Longitude 89 01.349

Weather Conditions: Clear Winds SE 20 Knts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 31 MAY 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 59 Date: 3 Apr 95 Dredging speed: 3.2 knots

Start Time: 2111 End Time: 2137 Dump Time: 2146
(24 hour clock)

Start Location: Latitude 29 26.426 Longitude 89 01.332
End Location: Latitude 29 25.688 Longitude 88 59.908

Weather Conditions: Clear 2' swell SE 15 Knt

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Dasyatis sthd - clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 60 Date: 3 Apr 95 Dredging speed: 2.9 knots

Start Time: 2200 End Time: 22:27 Dump Time: 2235
(24 hour clock)

Start Location: Latitude 29 25.696 Longitude 88 59.916
End Location: Latitude 29 26.506 Longitude 89 01.381

Weather Conditions: clear 2-3' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing- sprayed out mud

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 61 Date: 3 Apr 95 Dredging speed: 3.2 knots

Start Time: 2254 End Time: 2321 Dump Time: 2328
(24 hour clock)

Start Location: Latitude 29 26.438 Longitude 89 01.328
End Location: Latitude 29 25.700 Longitude 88 59.875

Weather Conditions: Clear 3' Swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Port Ø
stbd Ø

Hopper Contents: V

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 3 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: m R G O

Load #: 62 Date: 3 April Dredging speed: 3.3 knots

Start Time: 2347 End Time: 0015 Dump Time: 0027
(24 hour clock)

Start Location: Latitude 29° 25' 43" Longitude 88° 59' 56"
End Location: Latitude 29 26 27 Longitude 89 01 20

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: _____

Hopper Contents: Ø

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 3 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 63 Date: 4 April 1995 Dredging speed: _____ knots

Start Time: 0039 End Time: 0103 Dump Time: 0111
(24 hour clock)

Start Location: Latitude 29°26'27" Longitude 89°01'17"
End Location: Latitude 29 25 43 Longitude 88 59 52

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 64 Date: 4 April 1995 Dredging speed: _____ knots

Start Time: 0123 End Time: 0148 Dump Time: 0158
(24 hour clock)

Start Location: Latitude 29° 26 43.75 Longitude 88 59 55
End Location: Latitude 29° 26 28.4 Longitude 89 01 20

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: 0
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 65 Date: 4 April 1994 Dredging speed: _____ knots

Start Time: 0224 End Time: 0250 Dump Time: 0257
(24 hour clock)

Start Location: Latitude 29 26 27.0 Longitude 89 01 16
End Location: Latitude 29 25 42 Longitude 88 59 50

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: _____

Starboard Draghead Inspection: _____

Basket Contents: Port Ø
Stbd Ø

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4 April 1994

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 66 Date: 4 April 1995 Dredging speed: _____ knots

Start Time: 0308 End Time: 0335 Dump Time: 0342
(24 hour clock)

Start Location: Latitude 29°25'46 Longitude 88 59 57
End Location: Latitude 29 25 27 Longitude 89 01 20

Weather Conditions: Cloudy wind: SW

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: Ø
Stbd: 1 large stingray

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 67 Date: 4April Dredging speed: _____ knots

Start Time: 0355 End Time: 0428 Dump Time: 0435
(24 hour clock)

Start Location: Latitude 29° 26' 27" Longitude 89° 01' 16"
End Location: Latitude 29 25 42 Longitude 88 59 45

Weather Conditions: Cloudy wind: SW-15-20

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: Ø
Stbd: 2 rays

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hite Date: 4April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 68 Date: 4April1995 Dredging speed: _____ knots

Start Time: 0447 End Time: 0505 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25 44.8 Longitude 88 59 57.9
End Location: Latitude 29 26 28 Longitude 89 01 21

Weather Conditions: Cloudy Wind: SW-15-20

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: 1 ray
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 69 Date: 4 April 1995 Dredging speed: 3.0 knots

Start Time: 0529 End Time: 0558 Dump Time: 0608
(24 hour clock)

Start Location: Latitude 2926.460 Longitude 8901.324
End Location: Latitude 29 25.734 Longitude 8859.892

Weather Conditions: Clear 2-3' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4IV95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG

Load #: 70 Date: 4 Apr 95 Dredging speed: 2.8 knots

Start Time: 0628 End Time: 0657 Dump Time: 0714
(24 hour clock)

Start Location: Latitude 2925.724 Longitude 88 59.959
End Location: Latitude 2926.53 Longitude 89 01.31

Weather Conditions: Clear / calm 1' swell — starting to rain

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: Nothing

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 71 Date: 4 Apr 95 Dredging speed: 7.9 knots

Start Time: 740 End Time: 806 Dump Time: 0914
(24 hour clock)

Start Location: Latitude 2926.396 Longitude 8901.175
End Location: Latitude 2925.752 Longitude 8859.876

Weather Conditions: overcast/rain/2'swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4/IV/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 72 Date: 4 Apr 95 Dredging speed: 2.5 knots

Start Time: 0826 End Time: 0854 Dump Time: 0904
(24 hour clock)

Start Location: Latitude 29 25.737 Longitude 88 59.876
End Location: Latitude 29 26.513 Longitude 89 01.376

Weather Conditions: Rain / 1-2' swell

OBSERVATIONS

Port Draghead Inspection: U W

Starboard Draghead Inspection: U W

Basket Contents: ~~N~~ 1 Narcine strbd

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 73 Date: 4 Apr 95 Dredging speed: 2.7 knots

Start Time: 09:19 End Time: 09:49 Dump Time: 1000
(24 hour clock)

Start Location: Latitude 29 26.477 Longitude 89 01.350
End Location: Latitude 29 25.755 Longitude 88 59.881

Weather Conditions: light Rain 1-2' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing new

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____Y NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 74 Date: 4 Apr 95 Dredging speed: 3.2 knots

Start Time: 1012 End Time: 1038 Dump Time: 1047
(24 hour clock)

Start Location: Latitude 2925.720 Longitude 8859.903
End Location: Latitude 2926.484 Longitude 8901.331

Weather Conditions: Overcast 1-2' Swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES XX NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 75 Date: 4 Apr 95 Dredging speed: 3-1 knots

Start Time: 1102 End Time: 11:29 Dump Time: 1135
(24 hour clock)

Start Location: Latitude 29 26.482 Longitude 89 01.317
End Location: Latitude 29 25.727 Longitude 88 59.855

Weather Conditions: overcast 1-2' swells
light rain

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Prt: ∅
Stbd: Torpedo ray, stingray

Hopper Contents: n

Overflow Screen Contents: n A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: GIWW

Load #: 76 Date: 4 April 1995 Dredging speed: _____ knots

Start Time: 1148 End Time: 1212 Dump Time: 1219
(24 hour clock)

Start Location: Latitude 29 25 49 Longitude 89 01 05
End Location: Latitude 29 26 28 Longitude 89 01 19

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hall Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: [illegible]

Load #: 77 Date: 4 April 1995 Dredging speed: _____ knots

Start Time: 1235 End Time: 1300 Dump Time: 1305
(24 hour clock)

Start Location: Latitude 29 26 20 Longitude 89 01 20
End Location: Latitude 29 25 42 Longitude 88 59 48

Weather Conditions: W SE 10-15

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: Ø

Hopper Contents: _____

Overflow Screen Contents: _____

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MOBILE

Load #: 78 Date: 4April 1995 Dredging speed: _____ knots

Start Time: 1316 End Time: 1340 Dump Time: 1348
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 88 59 55
End Location: Latitude 29 26 21 Longitude 89 1 20

Weather Conditions: Cloudy wind: SE 10-15

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: CIP

Load #: 79 Date: April 1995 Dredging speed: _____ knots

Start Time: 1405 End Time: 1342 Dump Time: 1443
(24 hour clock)

Start Location: Latitude 29 26 45 Longitude 89 01 19
End Location: Latitude 29 25 42 Longitude 88 59 51

Weather Conditions: Cloudy, rain wind SW 15-20

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Clean
Clean

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 4/[illegible] 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MC 5-0

Load #: 20 Date: 4April1995 Dredging speed: _____ knots

Start Time: 1453 End Time: 1523 Dump Time: 1535
(24 hour clock)

Start Location: Latitude 29 25 45 Longitude 88 59 55
End Location: Latitude 29 26 29 Longitude 89 1 26

Weather Conditions: Rainy wind : SW 15-20 gusts ± 25

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Ripley Date: 4April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 81 Date: 4 April 1995 Dredging speed: _____ knots

Start Time: 1548 End Time: 1613 Dump Time: 1620
(24 hour clock)

Start Location: Latitude 29 26 28, 288 Longitude 89 01 17 586
End Location: Latitude 29 25 43 Longitude 88 59 51

Weather Conditions: Rain Wind: SW 20-25

OBSERVATIONS

Port Draghead Inspection: u/w
u/w

Starboard Draghead Inspection: _____

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McCoy Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 82 Date: 4/[illegible]/[illegible] Dredging speed: _____ knots

Start Time: 1630 End Time: 1719 Dump Time: 1733
(24 hour clock)

Start Location: Latitude 29 25 44.913 Longitude 88 59 57.417
End Location: Latitude 29 25 43 Longitude 88 59 53

Weather Conditions: overcast wind: 15 /SW

OBSERVATIONS

Port Draghead Inspection: Not working - lowered @ 1645 hrs

Starboard Draghead Inspection: W/W

Basket Contents: 0

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McCoy Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 83 Date: 4 Apr 95 Dredging speed: 3.0 knots

Start Time: 1740 End Time: 1808 Dump Time: 1818
(24 hour clock)

Start Location: Latitude 29 25.733 Longitude 88 59.879
End Location: Latitude 29 26.492 Longitude 89 01.321

Weather Conditions: Rain 3'-Swells whitecaps overcast

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: ~

Overflow Screen Contents: ~A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4/4/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 84 Date: Apr 95 Dredging speed: 3.3 knots

Start Time: 1830 End Time: 1858 Dump Time: 1908
(24 hour clock)

Start Location: Latitude 29°26.529' Longitude 89° 01.376'
End Location: Latitude 29 25.777 Longitude 88 59.851

Weather Conditions: 3' sea, rain, overcast

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 4 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 85 Date: 4 Apr 95 Dredging speed: 3.0 knots

Start Time: 1921 End Time: 1950 Dump Time: 1959
(24 hour clock)

Start Location: Latitude 29 25.688 Longitude 88 59.901
End Location: Latitude 29 26.436 Longitude 89 01.372

Weather Conditions: Rain w-caps overcast 3' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: _____

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 86 Date: 4 Ap 95 Dredging speed: 2.9 knots

Start Time: 2012 End Time: 2042 Dump Time: 2052
(24 hour clock)

Start Location: Latitude 29° 26.459 Longitude 89° 01.371
End Location: Latitude 29 25.732 Longitude 88 59.892

Weather Conditions: Clear/overcast/ 3-4' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing - clean

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 87 Date: 4 Apr 95 Dredging speed: 3.0 knots

Start Time: 2105 End Time: 2133 Dump Time: 2142
(24 hour clock)

Start Location: Latitude 29 25.714 Longitude 88 59.910
End Location: Latitude 29 26.450 Longitude 89 01.210

Weather Conditions: light Rain wind SE 15-20

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRC-O

Load #: 28 Date: 4 Apr 95 Dredging speed: 3.7 knots

Start Time: 2155 End Time: 2221 Dump Time: 2230
(24 hour clock)

Start Location: Latitude 29 26.497 Longitude 89 01.333
End Location: Latitude 29 25.723 Longitude 88 59.874

Weather Conditions: Raining, 3' swell

OBSERVATIONS

Port Draghead Inspection: Low

Starboard Draghead Inspection: Low

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 89 Date: 4 Apr 95 Dredging speed: 3.0 knots

Start Time: 22:45 End Time: 2313 Dump Time: 2327
(24 hour clock)

Start Location: Latitude 29 25.743 Longitude 88 59.947
End Location: Latitude 29 26.467 Longitude 89 01.356

Weather Conditions: Rain / 3' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 90 Date: 4 APR 95 Dredging speed: _____ knots

Start Time: 23:34 End Time: 2358 Dump Time: 0007
(24 hour clock)

Start Location: Latitude 29 26 470 Longitude 89 01.360
End Location: Latitude 29 25 44 Longitude 88 59 51

Weather Conditions: Rain

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Ø
Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 91 Date: 5 April 1995 Dredging speed: _____ knots

Start Time: 0020 End Time: 0045 Dump Time: 0052
(24 hour clock)

Start Location: Latitude 29 25 46 Longitude 88 59 59
End Location: Latitude 29 26 28 Longitude 89 01 17

Weather Conditions: Rain Wind : SE 15-20

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Rt. 0
Stbd 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 92 Date: 5 April 1995 Dredging speed: _____ knots

Start Time: 0105 End Time: 0130 Dump Time: 0138
(24 hour clock)

Start Location: Latitude 29 26 26 Longitude 89 01 16
End Location: Latitude 29 25 44 Longitude 88 59 53

Weather Conditions: Wind: SE 15-20 Rain

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Pt. Ø
Std. Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 93 Date: 5 April Dredging speed: _____ knots

Start Time: 0152 End Time: 0217 Dump Time: 0223
(24 hour clock)

Start Location: Latitude 29 25 45 Longitude 89 59 57
End Location: Latitude 29 26 27 Longitude 89 01 19

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: N/O

Starboard Draghead Inspection: N/O

Basket Contents: Port: 0
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 94 Date: 4April1995 Dredging speed: _____ knots

Start Time: 0237 End Time: 0307 Dump Time: 0317
(24 hour clock)

Start Location: Latitude 29 26 27 Longitude 89 1 18
End Location: Latitude 29 25 43 Longitude 88 59 57

Weather Conditions: Wind : SE 15-20

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port : Ø
stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mdg Date: April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 95 Date: 5April Dredging speed: _____ knots

Start Time: 0330 End Time: 0355 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 55
End Location: Latitude 29 26 28 Longitude 89 1 20

Weather Conditions: Rain Wind : SE 15-20 / Gusts -25

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port : Ø
Stbd : Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maby Date: 5April, 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 96 Date: 5 April 1995 Dredging speed: _____ knots

Start Time: 0418 End Time: 0448 Dump Time: 0453
(24 hour clock)

Start Location: Latitude 29 26 28 Longitude 89 01 20
End Location: Latitude 29 25 43 Longitude 88 59 42

Weather Conditions: Wind SE 15-20
Occ. Rain

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: Ø

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 97 Date: 5 April 1995 Dredging speed: ~3.9 knots

Start Time: 0507 End Time: 0532 Dump Time: 0541
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 88 59 56
End Location: Latitude 29 26.495 Longitude 89 01.371

Weather Conditions: Wind: SE 15-20
Rain 4-5 Sea

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: Nothing
Stbd:

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 98 Date: 5 Apr 95 Dredging speed: 2.9 knots

Start Time: 0557 End Time: 0626 Dump Time: 0636
(24 hour clock)

Start Location: Latitude 29 26.493 Longitude 89 01.345
End Location: Latitude 29 25.707 Longitude 88 59.876

Weather Conditions: Rain 5' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 Tue 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 99 Date: 5 Apr 95 Dredging speed: 3.3 knots

Start Time: 0649 End Time: 0715 Dump Time: 0723
(24 hour clock)

Start Location: Latitude 29 25.708 Longitude 88 59.929
End Location: Latitude 29 26.465 Longitude 89 01.353

Weather Conditions: Overcast 6' swells wind 20-25 kts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing!

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 100 Date: 5Apr95 Dredging speed: 3.1 knots

Start Time: 0741 End Time: 0810 Dump Time: 0819
(24 hour clock)

Start Location: Latitude 29 26.445 Longitude 89 01.379
End Location: Latitude 29 25.734 Longitude 88.59.896

Weather Conditions: wind 25 ENE 6' swells overcast

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5IV95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 101 Date: 5 Apr 95 Dredging speed: 3.5 knots

Start Time: 0831 End Time: 08:58 Dump Time: 0908
(24 hour clock)

Start Location: Latitude 29 25.738 Longitude 88 59.934
End Location: Latitude 29 26.474 Longitude 89 01.344

Weather Conditions: 6' swell overcast

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 102 Date: 5 Apr 95 Dredging speed: 3.0 knots

Start Time: 0922 End Time: 0951 Dump Time: 0959
(24 hour clock)

Start Location: Latitude 29 26.459 Longitude 89 01.404
End Location: Latitude 29 25.690 Longitude 88 59.876

Weather Conditions: 4' seas, 20-25kt SE, overcast

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: ~~N/A~~ Clean

Basket Contents: Nothing - 1 Cownose Stbd

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 103 Date: 5 Apr 95 Dredging speed: 3.4 knots

Start Time: 1019 End Time: 1044 Dump Time: 1058
(24 hour clock)

Start Location: Latitude 2925.807 Longitude 8900.040
End Location: Latitude 2926.429 Longitude 89 01.404

Weather Conditions: overcast 5' swells

OBSERVATIONS

Port Draghead Inspection: [redacted] Clean

Starboard Draghead Inspection: CW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 104 Date: 5 Apr 95 Dredging speed: 3.3 knots

Start Time: 11:19 End Time: 1147 Dump Time: 1157
(24 hour clock)

Start Location: Latitude 29 26.428 Longitude 89 01.374
End Location: Latitude 29 25 43 Longitude 88 59 52

Weather Conditions: overcast / clouds / intermittent rain / 5' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Port Ø
Stbd Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 105 Date: 5 Apr 95 Dredging speed: _____ knots

Start Time: 1208 End Time: 1230 Dump Time: 1238
(24 hour clock)

Start Location: Latitude 29° 25' 54" Longitude 89° 0' 14"
End Location: Latitude 29 26 27 Longitude 89 1 17

Weather Conditions: Wind : NE
Cloudy, some rain

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: 0

Hopper Contents: 0

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 5/5/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 106 Date: 5 Apr 95 Dredging speed: _____ knots

Start Time: 1251 End Time: 1315 Dump Time: 1323
(24 hour clock)

Start Location: Latitude 29°26'28" Longitude 89°01'19"
End Location: Latitude 29°25'50" Longitude 89°00'06"

Weather Conditions: Rain Wind: NE 20-25

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McCoy Date: 5 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 167 Date: 5 April Dredging speed: _____ knots

Start Time: 1338 End Time: 1400 Dump Time: 1410
(24 hour clock)

Start Location: Latitude 29° 25' 46" Longitude 88° 59' 59"
End Location: Latitude ~~29~~ 26 36 Longitude 89 1 25

Weather Conditions: Wind : NE- 20

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: Port : 0
Stbd : 0

Hopper Contents: _____

Overflow Screen Contents: NF

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: [illegible]

Load #: 108 Date: 5 April 1995 Dredging speed: _____ knots

Start Time: 1425 End Time: 1453 Dump Time: 1505
(24 hour clock)

Start Location: Latitude 29°26'28" Longitude 89°01'20"
End Location: Latitude 29 25 42 Longitude 88 59 49

Weather Conditions: Wind: NE 20

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Pot: 0
n/a x

Hopper Contents: _____

Overflow Screen Contents: n/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [illegible] Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 109 Date: 5 April 1995 Dredging speed: _____ knots

Start Time: 1517 End Time: 1543 Dump Time: 1550
(24 hour clock)

Start Location: Latitude 29 25 45 Longitude 88 59 57
End Location: Latitude 29 26 29 Longitude 89 01 23

Weather Conditions: Wind: NE - 20 kn

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: F. Ø
#1 Ø

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: _____

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: [illegible] Date: [illegible] Dredging speed: _____ knots

Start Time: 1605 End Time: 1630 Dump Time: 1638
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 01 14
End Location: Latitude 29 25 42 Longitude 88 59 51

Weather Conditions: Wind: NE 20-25

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible] 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 111 Date: 5 April 1995 Dredging speed: ~ knots

Start Time: 1650 End Time: 1717 Dump Time: 1728
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 55
End Location: Latitude 29 26 28 Longitude 88 01 19

Weather Conditions: Wind NE 20-25

OBSERVATIONS

Port Draghead Inspection: VIW

Starboard Draghead Inspection: V/W

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 117 Date: 5 Apr 95 Dredging speed: 3.0 knots

Start Time: 17:38 End Time: 1807 Dump Time: 1816
(24 hour clock)

Start Location: Latitude 29 26.463 Longitude 89 01.357
End Location: Latitude 29 25.747 Longitude 88 59.856

Weather Conditions: E wind 25-30 / Overcast / 6-8' swells — Pretty Nasty

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __N__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 113 Date: 5 Apr 95 Dredging speed: 3.4 knots

Start Time: 1955 End Time: 19:23 Dump Time: 1931
(24 hour clock)

Start Location: Latitude 29 25.680 Longitude 88 59.927
End Location: Latitude 29 26.499 Longitude 89 01.309

Weather Conditions: wind 20-25 6-8' swells overcast rain

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4/5/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 114 Date: 5 APR 95 Dredging speed: 3.0 knots

Start Time: 1944 End Time: 2011 Dump Time: 2020
(24 hour clock)

Start Location: Latitude 29 26.483 Longitude 89 01.330
End Location: Latitude 29 25.770 Longitude 88 59.873

Weather Conditions: 6-8' swells overcast periodic Rain

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 115 Date: 5/10/95 Dredging speed: 3.2 knots

Start Time: 2032 End Time: 2101 Dump Time: 2108
(24 hour clock)

Start Location: Latitude 29 25.761 Longitude 88 59.892
End Location: Latitude 29 26.494 Longitude 89 01.339

Weather Conditions: 6-8' swells overcast windy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5/10/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 116 Date: SEP 95 Dredging speed: 3.0 knots

Start Time: 2123 End Time: 2151 Dump Time: 2158
(24 hour clock)

Start Location: Latitude 29 26.450 Longitude 89 01.295
End Location: Latitude 29 25.675 Longitude 88 59.870

Weather Conditions: overcast/rainsqualls/ 6-8' swells rough 1-2

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 SEP 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 117 Date: 5 Apr 95 Dredging speed: 3.0 knots

Start Time: 2213 End Time: 2241 Dump Time: 2250
(24 hour clock)

Start Location: Latitude 29 25.767 Longitude 8859 900
End Location: Latitude 29 26.488 Longitude 8901.327

Weather Conditions: Crappy - 6-8+ Swells overcast
wind 20-30 knots

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 118 Date: 5 Apr 95 Dredging speed: 3.0 knots

Start Time: 2306 End Time: 2329 Dump Time: 2335
(24 hour clock)

Start Location: Latitude 29 26.375 Longitude 89 01.150
End Location: Latitude 29 25.733 Longitude 88 59.900

Weather Conditions: Overcast wind 20-30 East

OBSERVATIONS

Port Draghead Inspection: u/w UW

Starboard Draghead Inspection: UW

Basket Contents: Ø
Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 5 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 119 Date: 5 April 1995 Dredging speed: _____ knots

Start Time: 2348 End Time: 0014 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 54
End Location: Latitude 29 26 28 Longitude 89 1 20

Weather Conditions: Wind NE 20-25 7' swell

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port Shld 0 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 6 April

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 120 Date: 6April Dredging speed: _____ knots

Start Time: 0033 End Time: 0055 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 1 19
End Location: Latitude 29 25 43 Longitude 88 59 53

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 6April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 121 Date: 6April1995 Dredging speed: _____ knots

Start Time: 0118 End Time: 0143 Dump Time: 0152
(24 hour clock)

Start Location: Latitude 292545 Longitude 885955
End Location: Latitude 292628 Longitude 89 1 23

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES _____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 6April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 122 Date: 6 April 1995 Dredging speed: _____ knots

Start Time: 0203 End Time: 0234 Dump Time: 0243
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 01 15
End Location: Latitude 29 25 43 Longitude 88 59 48

Weather Conditions: Wind NE 20

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port : 0
Stbd : 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 6 April

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 123 Date: 6 April 1995 Dredging speed: _____ knots

Start Time: 0253 End Time: 0321 Dump Time: 0330
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 56
End Location: Latitude 29 28 51 Longitude 89 1 19

Weather Conditions: Wind 15-20

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port Ø
Stbd Ø

Hopper Contents: _____

Overflow Screen Contents: Nt

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 124 Date: 6 April 1995 Dredging speed: _____ knots

Start Time: 0345 End Time: 0410 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 26 27 Longitude 89 01 17
End Location: Latitude 29 25 41 Longitude 88 59 51

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: port: 0
stbd: 0

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____✓____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles J Mabey Date: 6 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 125 Date: 6 April 1995 Dredging speed: _____ knots

Start Time: 0436 End Time: 0457 Dump Time: 0507
(24 hour clock)

Start Location: Latitude 29 25 45 Longitude 88 59 58
End Location: Latitude 29 26 27 Longitude 89 01 21

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 6 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 126 Date: 6 April 1995 Dredging speed: 2.9 knots

Start Time: 0520 End Time: 0551 Dump Time: 0601
(24 hour clock)

Start Location: Latitude 29 26 27 Longitude 89 01 19
End Location: Latitude 2925.700 Longitude 8859.885

Weather Conditions: 4' Swells 10-15 knots overcast

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: m R 6-0

Load #: 127 Date: 6Ap95 Dredging speed: 3.1 knots

Start Time: 06.13 End Time: 06:40 Dump Time: 0652
(24 hour clock)

Start Location: Latitude 29 25.743 Longitude 88 59.858
End Location: Latitude 29 26.498 Longitude 89 01.348

Weather Conditions: Overcast 5-6' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 1 cownose stbd

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6/7/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 128 Date: 6 Apr 95 Dredging speed: 2.8 knots

Start Time: 0703 End Time: 0730 Dump Time: 0742
(24 hour clock)

Start Location: Latitude 29 26.445 Longitude 89 01.396
End Location: Latitude 29 25.651 Longitude 88 59.895

Weather Conditions: 6' swells mostly ~~Partly~~ cloudy.

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clay

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 129 Date: 6Apr95 Dredging speed: 2.3 knots

Start Time: 0753 End Time: 0820 Dump Time: 0830
(24 hour clock)

Start Location: Latitude 29 25.630 Longitude 88 59.900
End Location: Latitude 29 26.452 Longitude 89 01.404

Weather Conditions: Clearing

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 130 Date: 6 Aug 95 Dredging speed: 3.0 knots

Start Time: 0841 End Time: 0910 Dump Time: 0920
(24 hour clock)

Start Location: Latitude 29 26.409 Longitude 89 01.413
End Location: Latitude 29 25.650 Longitude 88 59.922

Weather Conditions: Clearing wind NE 15 knts
partly cloudy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: U

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 Aug 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 131 Date: 6 Apr 95 Dredging speed: 2.9 knots

Start Time: 0931 End Time: 0958 Dump Time: 1012
(24 hour clock)

Start Location: Latitude 29 25.665 Longitude 89 59.927
End Location: Latitude 29 26.431 Longitude 89 01.363

Weather Conditions: Clearing

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: NV

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 132 Date: 6 APR 95 Dredging speed: 2.8 knots

Start Time: 10:30 End Time: 11:01 Dump Time: 11:15
(24 hour clock)

Start Location: Latitude 29 26.434 Longitude 89 01.338
End Location: Latitude 29 25.667 Longitude 88 59.912

Weather Conditions: mostly Cloudy

OBSERVATIONS

Port Draghead Inspection: NA

Starboard Draghead Inspection: NA

Basket Contents: clay balls

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 133 Date: 6 JUL 95 Dredging speed: _____ knots

Start Time: 1130 End Time: 1158 Dump Time: 1207
(24 hour clock)

Start Location: Latitude 29 25.692 Longitude 88 59.940
End Location: Latitude 29 26 24 Longitude 89 01 21

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: WW

Starboard Draghead Inspection: WW

Basket Contents: Port Ø Both Baskets: clayballs
Stbd Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 JUL 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 134 Date: 6 Apr 95 Dredging speed: _____ knots

Start Time: 1218 End Time: 1243 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 26 24 Longitude 89 01 19
End Location: Latitude 29 25 40 Longitude 88 59 53

Weather Conditions: Partly cloudy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: ~~Ø~~ clay balls
~~Ø~~

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McCoy Date: 6 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 135 Date: 6 Apr 95 Dredging speed: _____ knots

Start Time: 1300 End Time: 1333 Dump Time: 1342
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 89 0 02
End Location: Latitude 29 26 21 Longitude 89 1 19

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port ø
Stbd ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mosley Date: 6 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 136 Date: 6April1995 Dredging speed: _____ knots

Start Time: 1357 End Time: 1428 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 26 23 Longitude 89 01 18
End Location: Latitude 29 25 40 Longitude 88 59 57

Weather Conditions: Partly Cloudy Wind: NE 15-20

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: Port : Mud No turtles
Stbd : mud

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 6April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 137 Date: 6 April 1995 Dredging speed: _____ knots

Start Time: 1450 End Time: 1515 Dump Time: 1522
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 89 01 05
End Location: Latitude 29 26 23 Longitude 89 1 22

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: w/w

Starboard Draghead Inspection: w/w

Basket Contents: Ø
Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mitchy Date: 6 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MAGO

Load #: 138 Date: 6 April 1995 Dredging speed: _____ knots

Start Time: 1533 End Time: 1558 Dump Time: 1605
(24 hour clock)

Start Location: Latitude 29 26 16 Longitude 89 01 09
End Location: Latitude 29 25 34 Longitude 88 59 55

Weather Conditions: Partly Cloudy

OBSERVATIONS

Port Draghead Inspection: W/O

Starboard Draghead Inspection: W/O

Basket Contents: Port: 0
Stbd: Stingray - No target species

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 6 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 139 Date: 6 April 1995 Dredging speed: 3.0 knots

Start Time: 1618 End Time: 1736 Dump Time: 1746
(24 hour clock)

Start Location: Latitude 29 25 46 Longitude 88 59 56
End Location: Latitude 29 25.759 Longitude 88 59.872

Weather Conditions: Partly cloudy, wind NE 15-20 kn

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Nothing
Stbd:

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Slight delay to recieve launch @ 1630 hrs.
Dredging back down the length of cut parallel to 1st cut.

Observers Signature: [signature] Date: 6 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 140 Date: 6 Apr 95 Dredging speed: 3.0 knots

Start Time: 1757 End Time: 1826 Dump Time: 1836
(24 hour clock)

Start Location: Latitude 29 25.688 Longitude 88 59.937
End Location: Latitude 29 26.435 Longitude 89 01.479

Weather Conditions: Clear Sunny 2' Swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Port 1 cleat! Nothing else

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR60

Load #: 141 Date: 6 Apr 95 Dredging speed: 2.8 knots

Start Time: 1847 End Time: 1916 Dump Time: 1925
(24 hour clock)

Start Location: Latitude 29 26.379 Longitude 89 01.380
End Location: Latitude 29 25.684 Longitude 88 59.912

Weather Conditions: Clear 2-3' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 Apr

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 142 Date: 6 Apr 95 Dredging speed: 2.8 knots

Start Time: 1938 End Time: 2007 Dump Time: 2017
(24 hour clock)

Start Location: Latitude 29 25.680 Longitude 88 59.866
End Location: Latitude 29 26.444 Longitude 89 01.369

Weather Conditions: Clear 2-3' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___N___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4-9

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 143 Date: 6 Apr 95 Dredging speed: 3.0 knots

Start Time: 2028 End Time: 2056 Dump Time: 2105
(24 hour clock)

Start Location: Latitude 29 26.437 Longitude 89 01.362
End Location: Latitude 29 25.692 Longitude 88 59.930

Weather Conditions: clear 2-3' swells

OBSERVATIONS

Port Draghead Inspection: LW

Starboard Draghead Inspection: LW

Basket Contents: clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: [illegible]

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 144 Date: 6Apr95 Dredging speed: 2.8 knots

Start Time: 2117 End Time: 2146 Dump Time: 2156
(24 hour clock)

Start Location: Latitude 29 25.668 Longitude 8859.941
End Location: Latitude 29 26.429 Longitude 89 01.356

Weather Conditions: clear 2-3' swells

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Clay

Hopper Contents: ~

Overflow Screen Contents: ~ NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6-Apr-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 145 Date: 6/4/95 Dredging speed: 3.2 knots

Start Time: 2211 End Time: 2238 Dump Time: 2248
(24 hour clock)

Start Location: Latitude 29 26.430 Longitude 89 01.353
End Location: Latitude 29 25.675 Longitude 88 59.908

Weather Conditions: Clear 2-3' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay / 0

Hopper Contents: N/

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6/4/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 146 Date: 6Apr95 Dredging speed: 2.8 knots

Start Time: 2307 End Time: 2331 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25.659 Longitude 88 59.923
End Location: Latitude 29 26.429 Longitude 89 01.399

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: _____

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 6 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 147 Date: 6April Dredging speed: _____ knots

Start Time: 2348 End Time: 0017 Dump Time: 0025
(24 hour clock)

Start Location: Latitude 29 26 21 Longitude 89 01 13
End Location: Latitude 29 25 39 Longitude 88 59 50

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: 6
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Hosed mud from starboard

Observers Signature: Charles Mabey Date: 7April 05

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 148 Date: 7April1995 Dredging speed: _____ knots

Start Time: 0042 End Time: 0117 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 51
End Location: Latitude 29 26 24 Longitude 89 01 19

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: 0
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Cleared Mud from Stbd basket

Observers Signature: Charles Hall Date: 7April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 149 Date: 7 April 1995 Dredging speed: _____ knots

Start Time: 0130 End Time: 0153 Dump Time: 0200
(24 hour clock)

Start Location: Latitude 29 28 Longitude 89 01
End Location: Latitude 29 25 37 Longitude 88 59 51

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Port: 0
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 7 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 150 Date: April 1995 Dredging speed: _____ knots

Start Time: 0220 End Time: 0248 Dump Time: 0255
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 56
End Location: Latitude 29 26 28 Longitude 89 01 20

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 14 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 151 Date: 7 April 1995 Dredging speed: _____ knots

Start Time: 0310 End Time: 0340 Dump Time: 0347
(24 hour clock)

Start Location: Latitude 292627 Longitude 89 01 17
End Location: Latitude 292543 Longitude 88 59 52

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port : Ø
Stbd : Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 7 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 052 Date: 7 April 1995 Dredging speed: _____ knots

Start Time: 0403 End Time: 0428 Dump Time: 0435
(24 hour clock)

Start Location: Latitude 292541 Longitude 88 59 51
End Location: Latitude 282625 Longitude 91 01 21

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 7 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 153 Date: 7 April 1995 Dredging speed: _____ knots

Start Time: 0448 End Time: 0512 Dump Time: 0522
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 11 4
End Location: Latitude 29 25 42 Longitude 88 59 52

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: Port: 0 Ishark
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 7 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MC-20

Load #: 154 Date: 7 Apr 95 Dredging speed: 3.0 knots

Start Time: 0533 End Time: 0601 Dump Time: 0611
(24 hour clock)

Start Location: Latitude 29 25.010 Longitude 88 58.410
End Location: Latitude 29 26.438 Longitude 89 01.396

Weather Conditions: clear/calm/overcast

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 155 Date: 7Ap95 Dredging speed: 3.0 knots

Start Time: 0625 End Time: 0656 Dump Time: 0717
(24 hour clock)

Start Location: Latitude 29 26.488 Longitude 89 01.410
End Location: Latitude 29 25.674 Longitude 88 59.872

Weather Conditions: cloudy - calm wind 15 knts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 7/7/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 156 Date: 7Ap95 Dredging speed: 2.8 knots

Start Time: 0730 End Time: 0757 Dump Time: 0826
(24 hour clock)

Start Location: Latitude 29 25.703 Longitude 88 59.948
End Location: Latitude 29 26.426 Longitude 89 01.389

Weather Conditions: P. Cloudy calm

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7/7/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 157 Date: 7Apr95 Dredging speed: 3.2 knots

Start Time: 08:18 End Time: 0845 Dump Time: 0853
(24 hour clock)

Start Location: Latitude 29 26.480 Longitude 89 01.388
End Location: Latitude 29 25.722 Longitude 88.59.940

Weather Conditions: Clear/calm/Partly Cloudy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___N___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 158 Date: 7Apr95 Dredging speed: 3.2 knots

Start Time: 09:04 End Time: 0931 Dump Time: 0941
(24 hour clock)

Start Location: Latitude 29° 25.643 Longitude 88° 59.897
End Location: Latitude 29° 26.438 Longitude 89° 01.356

Weather Conditions: Clear Partly Sunny

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: Clean

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 159 Date: 7/6/25 Dredging speed: 3.2 knots

Start Time: 1002 End Time: 1031 Dump Time: 1045
(24 hour clock)

Start Location: Latitude 29 26.437 Longitude 89 01.382
End Location: Latitude 29 25.659 Longitude 88 59.889

Weather Conditions: Clear/calm/Pl Sunny

OBSERVATIONS

Port Draghead Inspection: Clean

Starboard Draghead Inspection: ~~W~~

Basket Contents: Clay

Hopper Contents: ~

Overflow Screen Contents: ~A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7-10-25

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: ABGO

Load #: 165 Date: 7Apr95 Dredging speed: 3.0 knots

Start Time: 11:00 End Time: 11:29 Dump Time: 1138
(24 hour clock)

Start Location: Latitude 29 25.679 Longitude 88 59.910
End Location: Latitude 2926.465 Longitude 8901.395

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay

Hopper Contents: —

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___N___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7IV95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MhGO

Load #: 161 Date: 7 Apr 95 Dredging speed: _____ knots

Start Time: 1149 End Time: 1222 Dump Time: 1227
(24 hour clock)

Start Location: Latitude 29°26.451 Longitude 89 01.295
End Location: Latitude 29 25.41 Longitude 88 59 51.

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Mud No target species

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 7 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 162 Date: 7 Apr. 1995 Dredging speed: _____ knots

Start Time: 1238 End Time: 1307 Dump Time: 1314
(24 hour clock)

Start Location: Latitude 29 25 45 Longitude 88 59 55
End Location: Latitude 29 26 30 Longitude 89 01 22

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: ø mud

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 7 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 163 Date: 7 Apr. 1995 Dredging speed: 1400 knots

Start Time: 1328 End Time: 1353 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29° 26 24" Longitude 89° 1 14
End Location: Latitude 29 25 42 Longitude 88 59 52

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Port: Torpedo Ray
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 7 Apr. 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 164 Date: 7 Apr. 1995 Dredging speed: _____ knots

Start Time: 1418 End Time: 1446 Dump Time: 1455
(24 hour clock)

Start Location: Latitude 29° 26'42" Longitude 88° 59'57"
End Location: Latitude 29° 26'25" Longitude 89° 01'20"

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: w/w

Starboard Draghead Inspection: w/w

Basket Contents: Port: Ø Some mud balls
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hickey Date: 7 Apr. 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 165 Date: 7Apr. 1995 Dredging speed: _____ knots

Start Time: 1504 End Time: 1532 Dump Time: 1538
(24 hour clock)

Start Location: Latitude 29° 26' 26" Longitude 89° 01' 18"
End Location: Latitude 29 25 43 Longitude 88 59 52

Weather Conditions: Partly Cloudy

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: Ø
stbd: Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7Apr. 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 166 Date: 7April 1995 Dredging speed: _____ knots

Start Time: 1600 End Time: 1626 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25 47 Longitude 88 59 59
End Location: Latitude 29 26 30 Longitude 88 01 22

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: w/w

Starboard Draghead Inspection: w/w

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___✓___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 7April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 167 Date: April 1995 Dredging speed: _____ knots

Start Time: 1643 End Time: 1707 Dump Time: 1714
(24 hour clock)

Start Location: Latitude 29 25 51 Longitude 88 59 51
End Location: Latitude 29 25 40 Longitude 88 59 56

Weather Conditions: Partly Cloudy wind NE 10 - 15

OBSERVATIONS

Port Draghead Inspection: W/O

Starboard Draghead Inspection: W/O

Basket Contents: Port: 0
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 168 Date: 7 Apr 95 Dredging speed: 3.3 knots

Start Time: 1731 End Time: 1758 Dump Time: 1812
(24 hour clock)

Start Location: Latitude 29 25.743 Longitude 88 59.924
End Location: Latitude 29 26.486 Longitude 89 01.334

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: V.W

Starboard Draghead Inspection: VW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___1___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 169 Date: 7Aq95 Dredging speed: 3.4 knots

Start Time: 1826 End Time: 1853 Dump Time: 1902
(24 hour clock)

Start Location: Latitude 29 26.467 Longitude 89 01.350
End Location: Latitude 29 25.686 Longitude 88 59.901

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: ~~UW~~ clay

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7-1-95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 170 Date: 7 Apr 95 Dredging speed: 3.2 knots

Start Time: 19:16 End Time: 1944 Dump Time: 1953
(24 hour clock)

Start Location: Latitude 29 25.695 Longitude 88.59.892
End Location: Latitude 29 26.463 Longitude 89 01.369

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 171 Date: 7 Apr 95 Dredging speed: 3.1 knots

Start Time: 20:07 End Time: 2033 Dump Time: 2042
(24 hour clock)

Start Location: Latitude 29 26.450 Longitude 89 01.390
End Location: Latitude 29 25.679 Longitude 89 54.931

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay

Hopper Contents: ~~

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 172 Date: 7 Ap 95 Dredging speed: 3.2 knots

Start Time: 205 End Time: 2111 Dump Time: 2118
(24 hour clock)

Start Location: Latitude — Longitude —
End Location: Latitude 29 26.307 Longitude 89 01.169

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

cleaning baskets @ start

Observers Signature: [signature] Date: 7/7/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 173 Date: 7 Sep 95 Dredging speed: 3.9 knots

Start Time: 2133 End Time: 2156 Dump Time: 2203
(24 hour clock)

Start Location: Latitude 29 26.471 Longitude 89 01.303
End Location: Latitude 29 25.729 Longitude 89 00.017

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 SEP 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 174 Date: 7Ap 95 Dredging speed: 2.9 knots

Start Time: 2217 End Time: 2246 Dump Time: 2254
(24 hour clock)

Start Location: Latitude 29 25.690 Longitude 88 59.921
End Location: Latitude 29 26.442 Longitude 89 01.379

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 175 Date: 7 Apr 95 Dredging speed: 3.4 knots

Start Time: 2305 End Time: 2330 Dump Time: 2337
(24 hour clock)

Start Location: Latitude 2926.434 Longitude 89 01.308
End Location: Latitude 2925.718 Longitude 88 59.904

Weather Conditions: Clear/calm wind <10 Knts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing but clay

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 7 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 176 Date: 7 Apr 95 Dredging speed: _____ knots

Start Time: 2352 End Time: _____ Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 88 59 55
End Location: Latitude 29 26 27 Longitude 89 01 19

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Ø
Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 177 Date: 8 April 1995 Dredging speed: 3.3 knots

Start Time: 0118 End Time: 0150 Dump Time: 0153
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 89 00 02
End Location: Latitude 29 26 24 Longitude 89 1 19

Weather Conditions: Calm clear

OBSERVATIONS

Port Draghead Inspection: o/w

Starboard Draghead Inspection: o/w

Basket Contents: Port: 0 Mud
Stbd: 0

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 177 Date: 8 April 1995 Dredging speed: ____ knots

Start Time: 0035 End Time: 0100 Dump Time: 0108
(24 hour clock)

Start Location: Latitude 29 26 28 Longitude 89 01 18
End Location: Latitude 29 25 45 Longitude 88 59 55

Weather Conditions: calm, clear

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: stingray
Stbd: 0

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 178 Date: 8 April 1995 Dredging speed: _____ knots

Start Time: 0210 End Time: 0233 Dump Time: 0238
(24 hour clock)

Start Location: Latitude 29 26 20 Longitude 89 01 06
End Location: Latitude 29 25 29 Longitude 89 59 55

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: N/N

Starboard Draghead Inspection: N/N

Basket Contents: Port: Ø
Stbd: Ø Stingray

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 179 Date: 8 April 1995 Dredging speed: 3.3 knots

Start Time: 0353 End Time: 0320 Dump Time: 0327
(24 hour clock)

Start Location: Latitude 29 25 46 Longitude 89 0 09
End Location: Latitude 29 26 22 Longitude 89 01 31

Weather Conditions: clear, calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: 0
Stbd: 0

Hopper Contents:

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Removed woody debris from third basket.

Observers Signature: Charles Main Date: 8/4/1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 180 Date: 8 April Dredging speed: 3.3 knots

Start Time: 0338 End Time: 0407 Dump Time: 0445
(24 hour clock)

Start Location: Latitude 29 26' 26" Longitude 89° 01' 15"
End Location: Latitude 29 25 44 Longitude 88 39 53

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Port: Ø
Stbd: Ø

Hopper Contents: N

Overflow Screen Contents: n/a

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 181 Date: 8 April 1995 Dredging speed: _____ knots

Start Time: 0428 End Time: 0458 Dump Time: 0511
(24 hour clock)

Start Location: Latitude 29 25 40 Longitude 88 59 57
End Location: Latitude 29 26 26 Longitude 89 01 27

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 182 Date: 8 April 1996 Dredging speed: 2.9 knots

Start Time: 0523 End Time: 0548 Dump Time: 0558
(24 hour clock)

Start Location: Latitude 29 26 18 Longitude 89 01 09
End Location: Latitude 29 25.669 Longitude 88 59.901

Weather Conditions: Calm Clear

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: Nothing

Hopper Contents: N/A

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 April 1996

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 183 Date: 8 Apr 95 Dredging speed: 2.9 knots

Start Time: 0608 End Time: 0637 Dump Time: 0646
(24 hour clock)

Start Location: Latitude 29 25.619 Longitude 88 59.933
End Location: Latitude 29 26.477 Longitude 89 01.379

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clay / cowhose (port)

Hopper Contents: ~

Overflow Screen Contents: ~A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 184 Date: 8 Ap 95 Dredging speed: 3d2 knots

Start Time: 0658 End Time: 0727 Dump Time: 0737
(24 hour clock)

Start Location: Latitude 29° 26.445 Longitude 89° 01.382
End Location: Latitude 29 25.686 Longitude 88 59.923

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 185 Date: 8Ap 95 Dredging speed: 3.2 knots

Start Time: 0747 End Time: 08:12 Dump Time: 0822
(24 hour clock)

Start Location: Latitude 2925.729 Longitude 8859.959
End Location: Latitude 29 26.431 Longitude 89 01.312

Weather Conditions: calm/clear

OBSERVATIONS

Port Draghead Inspection: NW

Starboard Draghead Inspection: NW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8/4/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 186 Date: 8 Ap 95 Dredging speed: 3.0 knots

Start Time: 08:33 End Time: 0901 Dump Time: 0910
(24 hour clock)

Start Location: Latitude 29 26.502 Longitude 89 01.387
End Location: Latitude 29 25.690 Longitude 88 59.882

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: Clean

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 187 Date: 8 Ap 95 Dredging speed: 4.2 knots

Start Time: 0925 End Time: 0952 Dump Time: 1012
(24 hour clock)

Start Location: Latitude 29 25.667 Longitude 88 59.960
End Location: Latitude 29 26.410 Longitude 8901.409

Weather Conditions: clear/calm/sunny

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: rock

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 2 MAY 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 188 Date: 8 Ap 95 Dredging speed: 3.0 knots

Start Time: 10:25 End Time: 10:54 Dump Time: 11:03
(24 hour clock)

Start Location: Latitude 29° 26.426 Longitude 89° 01.458
End Location: Latitude 29 25.653 Longitude 88 59.871

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: Clean

Starboard Draghead Inspection: UW

Basket Contents: 1 flounder 1 crab

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 189 Date: 8 Apr 95 Dredging speed: _____ knots

Start Time: 1120 End Time: 1153 Dump Time: 1158
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 59
End Location: Latitude 29 26 25 Longitude 89 01 20

Weather Conditions: calm, clear

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Port: 0 MUD
Stbd: 2 Stingrays

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 190 Date: 8 Apr 95 Dredging speed: _____ knots

Start Time: 1212 End Time: 1240 Dump Time: 1248
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 01 13
End Location: Latitude 29 25 41 Longitude 88 59 48

Weather Conditions: clear wind SE-7 kn

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Ø MHD

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 191 Date: 8 April 1995 Dredging speed: _____ knots

Start Time: 1300 End Time: 1328 Dump Time: 1338
(24 hour clock)

Start Location: Latitude 29°25'42" Longitude 89°0'0"
End Location: Latitude 29°26'22" Longitude 89°11'24"

Weather Conditions: Clear wind: SE 5-7 kn

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø MUD

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 192 Date: 8 April Dredging speed: _____ knots

Start Time: 1352 End Time: 1419 Dump Time: 1426
(24 hour clock)

Start Location: Latitude 29 26 7 Longitude 89 01 01
End Location: Latitude 29 25 42 Longitude 88 59 57

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: MUD

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 193 Date: 8 April 1995 Dredging speed: _____ knots

Start Time: 1426 End Time: 1513 Dump Time: 1520
(24 hour clock)

Start Location: Latitude 29 25 42 Longitude 89 00 01
End Location: Latitude 29 26 24 Longitude 89 01 21

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: MUD

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Basket Gate on Sthd side 45° open. Mud piling up.

Observers Signature: Charles Maloy Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 194 Date: 8 April 1995 Dredging speed: _____ knots

Start Time: 1548 End Time: 1615 Dump Time: 1623
(24 hour clock)

Start Location: Latitude 29°26'26" Longitude 89° 1'17"
End Location: Latitude 29 25 41 Longitude 88 55 58

Weather Conditions: clear wind SE 5-7 knots

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: ∅

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 195 Date: 8 April 1995 Dredging speed: _____ knots

Start Time: 1639 End Time: 1705 Dump Time: 1713
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 05
End Location: Latitude 29 26 28 Longitude 89 01 17

Weather Conditions: calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabey Date: 8 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 195 Date: 8 April 95 Dredging speed: 3.0 knots

Start Time: 1725 End Time: 1752 Dump Time: 1803
(24 hour clock)

Start Location: Latitude 29 26.27 Longitude 89 01.19
End Location: Latitude 29 25.720 Longitude 88 59.826

Weather Conditions: Calm Wind: SE 5

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 196 Date: 8Aug95 Dredging speed: 3.0 knots

Start Time: 1822 End Time: 19:50 Dump Time: 1859
(24 hour clock)

Start Location: Latitude 29 25.709 Longitude 88 59.973
End Location: Latitude 29 26.391 Longitude 89 01.356

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8/8/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 197 Date: 8 Ap 95 Dredging speed: 3.6 knots

Start Time: 1909 End Time: 1936 Dump Time: 1945
(24 hour clock)

Start Location: Latitude 2926.456 Longitude 8901.382
End Location: Latitude 29 25.665 Longitude 88.59.886

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: nothing

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 198 Date: 8 Apr 95 Dredging speed: 2.9 knots

Start Time: 1957 End Time: 2026 Dump Time: 2034
(24 hour clock)

Start Location: Latitude 29 25.676 Longitude 88 59.965
End Location: Latitude 29 26.445 Longitude 89 01.307

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 199 Date: 8Ap95 Dredging speed: 2.7 knots

Start Time: 2044 End Time: 21:10 Dump Time: 2119
(24 hour clock)

Start Location: Latitude 29 26.420 Longitude 89 01.322
End Location: Latitude 29 25.692 Longitude 88 59.930

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: [illegible]

Starboard Draghead Inspection: [illegible]

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 200 Date: 8 Apr 95 Dredging speed: 2.7 knots

Start Time: 2132 End Time: 2200 Dump Time: 2209
(24 hour clock)

Start Location: Latitude 29 25.660 Longitude 88 59.800
End Location: Latitude 29 26.390 Longitude 89 01.170

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 201 Date: 8/6/95 Dredging speed: 3.0 knots

Start Time: 22:20 End Time: 22:49 Dump Time: 2259
(24 hour clock)

Start Location: Latitude 29 26.456 Longitude 89 01.274
End Location: Latitude 29 25.694 Longitude 88 59.910

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: clay

Hopper Contents: n

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___0___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 8/6/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 202 Date: 8 Apr 95 Dredging speed: ____ knots

Start Time: 23:09 End Time: 2338 Dump Time: 2345
(24 hour clock)

Start Location: Latitude 29 25.742 Longitude 88 59.889
End Location: Latitude 29 26 28 Longitude 89 01 18

Weather Conditions: clear/calm winds < 10

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: MUD

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mdy Date: 8 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 203 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 2355 End Time: 0025 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 22 50 Longitude 88 01 19
End Location: Latitude 29 25 44 Longitude 88 59 52

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: ∅

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maloy Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 204 Date: 4 April 1995 Dredging speed: _____ knots

Start Time: 0048 End Time: 0118 Dump Time: 0125
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 88 59 56
End Location: Latitude 29 26 25 Longitude 89 01 21

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabey Date: 4 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 205 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 0138 End Time: 0205 Dump Time: 0212
(24 hour clock)

Start Location: Latitude 29 26 50 Longitude 89 01 40
End Location: Latitude 29 25 42 Longitude 88 59 50

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mosley Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 206 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 0225 End Time: 0252 Dump Time: 0302
(24 hour clock)

Start Location: Latitude 29 25 40 Longitude 88 59 55
End Location: Latitude 29 26 26 Longitude 89 01 26

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Port: 0
Stbd: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Meby Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 207 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 0323 End Time: 0348 Dump Time: 0355
(24 hour clock)

Start Location: Latitude 29 26 24 Longitude 89 1 20
End Location: Latitude 29 25 36 Longitude 88 59 54

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: ø MUD
ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hebert Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 1208 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 0412 End Time: 0442 Dump Time: 0448
(24 hour clock)

Start Location: Latitude 29 25 48 Longitude 88 59 57
End Location: Latitude 29 26 29 Longitude 89 01 24

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Stbd basket open 45°

Observers Signature: Charles Maley Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 205 Date: 9April1996 Dredging speed: 2.6 knots

Start Time: 0500 End Time: 0536 Dump Time: 0545
(24 hour clock)

Start Location: Latitude 29 26 43 Longitude 89 01 19
End Location: Latitude 29 25.637 Longitude 88 59.940

Weather Conditions: Clear/calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: clay

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___Y___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Mud cleaned from outboard side of Stbd. Basket.

Observers Signature: [signature] Date: 9April1996

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 210 Date: 9Apr95 Dredging speed: ____ knots

Start Time: 0559 End Time: 0627 Dump Time: 0635
(24 hour clock)

Start Location: Latitude 29 25.687 Longitude 89 00.009
End Location: Latitude 29 26.435 Longitude 89 01.403

Weather Conditions: clear / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES N NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 211 Date: 9 Apr 95 Dredging speed: 3.2 knots

Start Time: 0649 End Time: 0718 Dump Time: 0725
(24 hour clock)

Start Location: Latitude N 29°26.426 Longitude 89°01.267
End Location: Latitude 29 25.621 Longitude 88 59.904

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clay! cthd basket
open unit / further notice

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 212 Date: 9 Ap 95 Dredging speed: 4.0 knots

Start Time: 0739 End Time: 0805 Dump Time: 0814
(24 hour clock)

Start Location: Latitude 2925.727 Longitude 8859.937
End Location: Latitude 2926.410 Longitude 8901.359

Weather Conditions: Clear / Calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Mud

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

mud [illegible] kets

Observers Signature: [signature] Date: 9 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 213 Date: 9Ap95 Dredging speed: — knots

Start Time: ~0825 End Time: 8:57 Dump Time: 912
(24 hour clock)

Start Location: Latitude — Longitude —
End Location: Latitude 2925.231 Longitude 8859.854

Weather Conditions: clear/calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clear

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

strbd basket closed

Observers Signature: [signature] Date: 9 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 214 Date: 9 Apr 95 Dredging speed: ~ knots

Start Time: 0921 End Time: 0947 Dump Time: 0957
(24 hour clock)

Start Location: Latitude 29 25.729 Longitude 88 59.935
End Location: Latitude ~ Longitude ~

Weather Conditions: Clear/calm/sunny

OBSERVATIONS

Port Dragheard Inspection: clean

Starboard Draghead Inspection: UW

Basket Contents: mud

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ~ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 215 Date: 9Ap95 Dredging speed: 3.4 knots

Start Time: 1009 End Time: 10:38 Dump Time: 10:51
(24 hour clock)

Start Location: Latitude 2926.441 Longitude 8901.365
End Location: Latitude 29 25.658 Longitude 88 59.886

Weather Conditions: clear/calm/sunny

OBSERVATIONS

Port Draghead Inspection: ~~DCU~~ onboard for this cut

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N/

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9Ap 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 216 Date: 9 AP 95 Dredging speed: 3.4 knots

Start Time: 1103 End Time: 1131 Dump Time: _____
(24 hour clock)

Start Location: Latitude 2925.645 Longitude 88 59.857
End Location: Latitude 2926.435 Longitude 89 01.377

Weather Conditions: clear/calm/sunny

OBSERVATIONS

Port Draghead Inspection: Port drag down for this cut

Starboard Draghead Inspection: U W

Basket Contents: 1 torpedo ray shell & pat

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mdy Date: 9 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 217 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 1153 End Time: 1225 Dump Time: 1234
(24 hour clock)

Start Location: Latitude 29 26 27 Longitude 89 01 17
End Location: Latitude 29 25 45 Longitude 88 59 54

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Prt : Ø
Stbd : Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabey Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 218 Date: 9April 1995 Dredging speed: ____ knots

Start Time: 1245 End Time: 1314 Dump Time: 1322
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 88 59 57
End Location: Latitude 29 26 30 Longitude 89 1 22

Weather Conditions: ____

OBSERVATIONS

Port Draghead Inspection: W/W

Starboard Draghead Inspection: W/W

Basket Contents: Port: 0
Stbd: 0 1 Flounder

Hopper Contents: ____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Fire Drill, Lifeboat Drill 1200 - 1300

Observers Signature: [signature] Date: 9April, 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 219 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 1332 End Time: 1403 Dump Time: 1410
(24 hour clock)

Start Location: Latitude 29 26 22 Longitude 89 01 17
End Location: Latitude 29 25 40 Longitude 88 59 56

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: W/O

Starboard Draghead Inspection: W/O

Basket Contents: Stbd: Ø, mud
Port: Ø, Torpedo Ray

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Stbd. Basket Full of mud

Observers Signature: Charles Mabry Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: ~~MROC~~ MRGO

Load #: 220 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 1430 End Time: 1458 Dump Time: 1507
(24 hour clock)

Start Location: Latitude 29 25 48 Longitude 89 00 06
End Location: Latitude 29 26 26 Longitude 89 01 24

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: _____

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MAGO

Load #: 221 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 1517 End Time: 1543 Dump Time: 1552
(24 hour clock)

Start Location: Latitude 29 25 22 Longitude 88 01 10
End Location: Latitude 29 25 39 Longitude 88 59 54

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
Stbd. screen secured, Prt screen @ 45°

Observers Signature: Charles Meloy Date: 9April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 820 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 1605 End Time: 1628 Dump Time: 1637
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 57
End Location: Latitude 29 26 17 Longitude 89 01 15

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: w/w

Starboard Draghead Inspection: w/w

Basket Contents: Port 15 1 Red Ac L
Stbd 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MAGO

Load #: 223 Date: 9 April 1995 Dredging speed: _____ knots

Start Time: 1655 End Time: 1724 Dump Time: 1734
(24 hour clock)

Start Location: Latitude 29 26 26 Longitude 89 01 13
End Location: Latitude 29 25 44 Longitude 88 59 54

Weather Conditions: clear calm

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w w/s

Basket Contents: mud Port screen ½ down

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 9 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKCO

Load #: 224 Date: 9 Apr 95 Dredging speed: 2.7 knots

Start Time: 1747 End Time: 1813 Dump Time: 1824
(24 hour clock)

Start Location: Latitude 2925.807 Longitude 8859.945
End Location: Latitude 2926.485 Longitude 8901.347

Weather Conditions: Clear calm Sunny

OBSERVATIONS

Port Draghead Inspection: NW

Starboard Draghead Inspection: NW

Basket Contents: Nothing - Port gate closed up

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 225 Date: 9 Apr 95 Dredging speed: 3.1 knots

Start Time: 1836 End Time: 1905 Dump Time: 1914
(24 hour clock)

Start Location: Latitude 29 26.473 Longitude 89 01.371
End Location: Latitude 29 25.684 Longitude 88 59.920

Weather Conditions: clear/calm/sunny
wind 15-20 SE

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 226 Date: 9Apr95 Dredging speed: 3.0 knots

Start Time: 1926 End Time: 1954 Dump Time: 2003
(24 hour clock)

Start Location: Latitude 29 25.726 Longitude 88 59.924
End Location: Latitude 29 26.432 Longitude 89 01.373

Weather Conditions: wind 15-20 SE clear

OBSERVATIONS

Port Draghead Inspection: VV

Starboard Draghead Inspection: VV

Basket Contents: Clay

Hopper Contents: V

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___A___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 227 Date: 9Apr95 Dredging speed: 3.0 knots

Start Time: 20:15 End Time: 2044 Dump Time: 2054
(24 hour clock)

Start Location: Latitude 29 26.474 Longitude 89 01.410
End Location: Latitude 29 25.693 Longitude 88 59.916

Weather Conditions: Clear/ gzHing Overcast

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 228 Date: 9Ap95 Dredging speed: 3.0 knots

Start Time: 2104 End Time: 2134 Dump Time: 2143
(24 hour clock)

Start Location: Latitude 29 25.665 Longitude 88 59.883
End Location: Latitude 29 26.441 Longitude 89 01.371

Weather Conditions: Slightly cloudy wind ~20 SE

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: ~~[illegible]~~ nothing ~~[illegible]~~
1 cownose port

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 II 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 229 Date: 9 Aug 95 Dredging speed: 3.1 knots

Start Time: 2155 End Time: 2222 Dump Time: 2233
(24 hour clock)

Start Location: Latitude 29 26.458 Longitude 89 01.365
End Location: Latitude 29 25.684 Longitude 88 59.899

Weather Conditions: Clear calm - wind 20 kts

OBSERVATIONS

Port Draghead Inspection: CW

Starboard Draghead Inspection: CW

Basket Contents: Clay-mud - not bad

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___N___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 AUG 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MOBILE

Load #: 230 Date: 9 Apr 95 Dredging speed: 3.1 knots

Start Time: 2243 End Time: 2312 Dump Time: 2321
(24 hour clock)

Start Location: Latitude 29 25.718 Longitude 88 59.899
End Location: Latitude 29 26.474 Longitude 89 01.320

Weather Conditions: clear calm wind 20 knts SE

OBSERVATIONS

Port Draghead Inspection: NW

Starboard Draghead Inspection: NW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 9 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 231 Date: 9APR95 Dredging speed: _____ knots

Start Time: 23:33 End Time: 0003 Dump Time: 0008
(24 hour clock)

Start Location: Latitude 29 26.466 Longitude 89 01.383
End Location: Latitude 29 25 40 Longitude 89 59 55

Weather Conditions: clear/calm/wind 15-20 SE

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 0
0

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES ___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 232 Date: 10 April 1995 Dredging speed: ____ knots

Start Time: 0020 End Time: 0047 Dump Time: 0053
(24 hour clock)

Start Location: Latitude 29 25 42 Longitude 88 59 57
End Location: Latitude 29 26 29 Longitude 89 01 19

Weather Conditions: ____

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: 0
0

Hopper Contents: ____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hardy Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 233 Date: 10 April 1995 Dredging speed: ____ knots

Start Time: 0107 End Time: 0148 Dump Time: 0145
(24 hour clock)

Start Location: Latitude 29 26 43 Longitude 89 01 19
End Location: Latitude 29 25 40 Longitude 88 59 56

Weather Conditions: ____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0 MUD

Hopper Contents: ____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MKGO

Load #: 234 Date: 10April1995 Dredging speed: _____ knots

Start Time: 0207 End Time: 0235 Dump Time: 0244
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 88 59 56
End Location: Latitude 29 26 25 Longitude 89 01 25

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: n/w

Starboard Draghead Inspection: n/w

Basket Contents: 2 MUD

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Meley Date: 10April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR KC-D

Load #: 235 Date: 10 April 1995 Dredging speed: ____ knots

Start Time: 0305 End Time: 0337 Dump Time: 0342
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 01 12
End Location: Latitude 29 25 37 Longitude 88 59 57

Weather Conditions: ____

OBSERVATIONS

Port Draghead Inspection: N/A

Starboard Draghead Inspection: N/A

Basket Contents: Ø
Ø

Hopper Contents: ____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 236 Date: 10 April 1995 Dredging speed: _____ knots

Start Time: 0358 End Time: 0426 Dump Time: 0435
(24 hour clock)

Start Location: Latitude 29 25 46 Longitude 88 59 55
End Location: Latitude 29 26 27 Longitude 89 01 17

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)
slight delay to clean debris from stbd. basket.

Observers Signature: Charles Maley Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 237 Date: 10April 1995 Dredging speed: 2.9 knots

Start Time: 0505 End Time: 0535 Dump Time: 0646
(24 hour clock)

Start Location: Latitude 29 26 42 Longitude 89 01 17
End Location: Latitude 29 25.640 Longitude 8859.896

Weather Conditions: clear/calm

OBSERVATIONS n/w

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u w

Basket Contents: nothing

Hopper Contents: n

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MK60

Load #: 238 Date: 10 Apr 95 Dredging speed: 3.6 knots

Start Time: 0555 End Time: 0622 Dump Time: 0633
(24 hour clock)

Start Location: Latitude 29 25.686 Longitude 88 59.935
End Location: Latitude 29 26.453 Longitude 29 01.402

Weather Conditions: clear 1-2' swell

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 239 Date: 10 Ap 95 Dredging speed: 2.7 knots

Start Time: 0645 End Time: 0717 Dump Time: 0735
(24 hour clock)

Start Location: Latitude 29 26.482 Longitude 89 01.384
End Location: Latitude 29 25.729 Longitude 88 59.873

Weather Conditions: Hazy 1-2' swells wind 15-20 SE

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 1 [illegible] strbd
1 cownose

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 240 Date: 10 Ap 95 Dredging speed: 3.4 knots

Start Time: 0744 End Time: 0811 Dump Time: 0822
(24 hour clock)

Start Location: Latitude 29 25.720 Longitude 89 00.021
End Location: Latitude 29 26.422 Longitude 88 01.379

Weather Conditions: ~~Sy~~ Hazy 1-2' swells wind 5kts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __N__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 Ap 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 241 Date: 10 Aug 95 Dredging speed: 2.7 knots

Start Time: 0835 End Time: 0904 Dump Time: 0914
(24 hour clock)

Start Location: Latitude 29 26.390 Longitude 89 01.250
End Location: Latitude 29 25.691 Longitude 88 59.950

Weather Conditions: hazy / calm

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: ~~UW~~ clear

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 Aug 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 242 Date: 10 Apr 95 Dredging speed: 3.2 knots

Start Time: 0927 End Time: 0953 Dump Time: 1007
(24 hour clock)

Start Location: Latitude 2925.821 Longitude 8859.982
End Location: Latitude 2926.480 Longitude 8901.330

Weather Conditions: 1-2' Swell Hazy Sunny

OBSERVATIONS

Port Draghead Inspection: Clean

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 243 Date: 10 Apr 95 Dredging speed: 3.2 knots

Start Time: 1023 End Time: 1055 Dump Time: 1106
(24 hour clock)

Start Location: Latitude 29 26.537 Longitude 89 01.371
End Location: Latitude 2925.745 Longitude 8859.264

Weather Conditions: Haze / sunny w/ caps wind 20 kts ESE

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: ~

Overflow Screen Contents: ~A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 244 Date: 10 Apr 95 Dredging speed: ____ knots

Start Time: 1116 End Time: 1143 Dump Time: 1150
(24 hour clock)

Start Location: Latitude 29 25.684 Longitude 88 59.895
End Location: Latitude 29 26.43 Longitude 89 01 16

Weather Conditions: Hazy, wh. tops, 2' swell wind 20+ ESE

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Port Ø
Stbd Ø

Hopper Contents: ~

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hardy Date: 10 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 245 Date: 10 Apr 95 Dredging speed: _____ knots

Start Time: 1204 End Time: 1235 Dump Time: 1243
(24 hour clock)

Start Location: Latitude 29 26 27 Longitude 89 01 17
End Location: Latitude 29 25 43 Longitude 88 59 51

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Ø
Ø

Hopper Contents: V

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 11 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 246 Date: 10 April 1995 Dredging speed: _____ knots

Start Time: 1257 End Time: 1328 Dump Time: 1337
(24 hour clock)

Start Location: Latitude 29 25 50 Longitude 88 59 55
End Location: Latitude 29 26 27 Longitude 89 01 18

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 247 Date: 10 April 1995 Dredging speed: _____ knots

Start Time: 1355 End Time: 1425 Dump Time: 1432
(24 hour clock)

Start Location: Latitude 292623 Longitude 89 01 19
End Location: Latitude 292541 Longitude 88 59 56

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: c/w

Starboard Draghead Inspection: c/w

Basket Contents: ~~0~~ 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mally Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 248 Date: 10 April 1995 Dredging speed: 3 knots

Start Time: 1447 End Time: 1510 Dump Time: 1518
(24 hour clock)

Start Location: Latitude 29 25 42 Longitude 88 59 56
End Location: Latitude 29 26 24 Longitude 89 01 20

Weather Conditions: Mostly cloudy Wind : 20kn

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Prt Ø
Stbd Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Wiley Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 249 Date: 10April1995 Dredging speed: 3 knots

Start Time: 1535 End Time: 1605 Dump Time: 1614
(24 hour clock)

Start Location: Latitude 29 26 29 Longitude 89 01 17
End Location: Latitude 29 25 47 Longitude 89 54 54

Weather Conditions: Partly Sunny Wind ESE: 20-25 kn.

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø
Ø

Hopper Contents:

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___✓___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hale Date: 10April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 250 Date: 10 April 1995 Dredging speed: _____ knots

Start Time: 1629 End Time: 1652 Dump Time: 1700
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 57
End Location: Latitude 29 26 28 Longitude 89 01 19

Weather Conditions: Partly sunny Wind ESE 20-25 kn

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles M Key Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 250 Date: 10 April 1995 Dredging speed: 3.1 knots

Start Time: 1718 End Time: 1747 Dump Time: 1757
(24 hour clock)

Start Location: Latitude 292625 Longitude 89 01 20
End Location: Latitude 29 25.666 Longitude 88 59.912

Weather Conditions: Wind ESE 20-25 Kn

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Nothing

Hopper Contents: ✓

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 251 Date: 10 Apr 95 Dredging speed: 3.3 knots

Start Time: 1808 End Time: 1835 Dump Time: 1848
(24 hour clock)

Start Location: Latitude 29 25.789 Longitude 88 59.922
End Location: Latitude 29 26.490 Longitude 8901.390

Weather Conditions: Hazy p.cloudy wind 20 Knts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 252 Date: 10 Ap 95 Dredging speed: 3.1 knots

Start Time: 1901 End Time: 1933 Dump Time: 1944
(24 hour clock)

Start Location: Latitude 29 26.480 Longitude 89 01.421
End Location: Latitude 29 25.688 Longitude 88 59.952

Weather Conditions: Haze wind 30knts 6' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Clay - stb basket opened 1/2 way @ end of cut

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 253 Date: 10 Apr 95 Dredging speed: 2.9 knots

Start Time: 1953 End Time: 2019 Dump Time: 2029
(24 hour clock)

Start Location: Latitude 29 25.754 Longitude 8859.930
End Location: Latitude 29 26.421 Longitude 89 01.354

Weather Conditions: Hazy 3-5' seas wind 20 knts

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Stripper's for this cut
nothing

Hopper Contents: ✓

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 254 Date: 10 Ap 95 Dredging speed: 2.9 knots

Start Time: 20:43 End Time: 21:13 Dump Time: 2125
(24 hour clock)

Start Location: Latitude 29 26.441 Longitude 89 01.381
End Location: Latitude 29 25.683 Longitude 88 59.921

Weather Conditions: Hazy rough 30-35 knts wind

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing - sthd cage closed
@ end of cut

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 255 Date: 10 Ap 95 Dredging speed: 2.9 knots

Start Time: 21:33 End Time: 2200 Dump Time: 2212
(24 hour clock)

Start Location: Latitude 2925.705 Longitude 89 00.040
End Location: Latitude 2926.435 Longitude 8901.371

Weather Conditions: rough Sea 35-40 Kt+ wind -

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: NA

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 256 Date: 10 Ap 95 Dredging speed: 2.4 knots

Start Time: 22:27 End Time: 23:01 Dump Time: 2315
(24 hour clock)

Start Location: Latitude 29 26.454 Longitude 89 01.388
End Location: Latitude 29 25.697 Longitude 88 59.937

Weather Conditions: lightening / rain / 6' swells / 40 Knt wind

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 10 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 257 Date: 10 Apr 95 Dredging speed: _____ knots

Start Time: 2322 End Time: 2350 Dump Time: 0005
(24 hour clock)

Start Location: Latitude 29 25.768 Longitude 88 59.995
End Location: Latitude 2926 24 Longitude 89 01 20

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: VW

Starboard Draghead Inspection: VW

Basket Contents: Ø
Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hoy Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 258 Date: 11 April 1995 Dredging speed: _____ knots

Start Time: 0014 End Time: 0052 Dump Time: 0050
(24 hour clock)

Start Location: Latitude 29 26 40 Longitude 89 19
End Location: Latitude 29 25 43 Longitude 89 59 52

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maly Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 258 Date: 11April1995 Dredging speed: _____ knots

Start Time: 0100 End Time: 0125 Dump Time: 0135
(24 hour clock)

Start Location: Latitude 29 25 42 Longitude 88 59 55
End Location: Latitude 29 26 19 Longitude 89 01 38

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Grady Maley Date: 11April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 259 Date: 11April1995 Dredging speed: _____ knots

Start Time: 0147 End Time: 0210 Dump Time: 0221
(24 hour clock)

Start Location: Latitude 29 26 18 Longitude 89 01 07
End Location: Latitude 29 25 41 Longitude 88 59 55

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 11April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 260 Date: 11April1995 Dredging speed: _____ knots

Start Time: 0233 End Time: 0258 Dump Time: 0305
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 57
End Location: Latitude 29 26 24 Longitude 89 01 19

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 11April

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 261 Date: 11 April 1995 Dredging speed: _____ knots

Start Time: 0320 End Time: 0352 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 26 24 Longitude 89 01 20
End Location: Latitude 29 25 40 Longitude 88 59 55

Weather Conditions: Wind : ESE 25-30 kn.
Near Gale force

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: 0
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Hardy Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 262 Date: 14 April 1995 Dredging speed: 3 knots

Start Time: 0417 End Time: 0440 Dump Time: 0448
(24 hour clock)

Start Location: Latitude 29 25 42 Longitude 88 59 56
End Location: Latitude 29 26 30 Longitude 89 01 17

Weather Conditions: Wind ESE 20 Kn

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0

Hopper Contents: N/A

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mabry Date: 14 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 263 Date: 11 April 1995 Dredging speed: 2.8 knots

Start Time: 0500 End Time: 0532 Dump Time: 0542
(24 hour clock)

Start Location: Latitude 29 26 24 Longitude 89 01 20
End Location: Latitude 29 25.695 Longitude 88 59.930

Weather Conditions: Haze / 6' swells / 20-25 kt winds

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Nothing

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES __X__ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 264 Date: 11APR95 Dredging speed: 2.9 knots

Start Time: 0554 End Time: 0623 Dump Time: 1639
(24 hour clock)

Start Location: Latitude 29 25.700 Longitude 89 59.973
End Location: Latitude 29 26.932 Longitude 8901.328

Weather Conditions: Haze 15-20 kt wind

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11APR95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 265 Date: 11Apr95 Dredging speed: 2.9 knots

Start Time: 0649 End Time: 0720 Dump Time: 0728
(24 hour clock)

Start Location: Latitude 2926.398 Longitude 89 01.340
End Location: Latitude ~ Longitude ~

Weather Conditions: Haze wind picking up 20-30 gusts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 260 Date: 11 Apr 95 Dredging speed: 2.9 knots

Start Time: 0739 End Time: 806 Dump Time: 0837
(24 hour clock)

Start Location: Latitude 29 25.693 Longitude 89 59.945
End Location: Latitude 29 26.399 Longitude 89 01.309

Weather Conditions: Rough / Haze / 30KT SE Wind

OBSERVATIONS

Port Dragheard Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 267 Date: 11 Apr 95 Dredging speed: 2.7 knots

Start Time: 839 End Time: 0907 Dump Time: 0915
(24 hour clock)

Start Location: Latitude 2926.308 Longitude 8901.112
End Location: Latitude 29 25.695 Longitude 88 59.961

Weather Conditions: heavy rain/thunder/lightening/-30kt wind

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing / little Clay

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 268 Date: 11 APR 95 Dredging speed: 2.9 knots

Start Time: 0930 End Time: 0957 Dump Time: 1011
(24 hour clock)

Start Location: Latitude 29 25.721 Longitude 88 59.970
End Location: Latitude 29 26.455 Longitude 89 01.349

Weather Conditions: Rain / wind 20-30 + gusts 5-6' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing New

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 269 Date: 11 Apr 95 Dredging speed: 3.2 knots

Start Time: 1018 End Time: 1048 Dump Time: 1056
(24 hour clock)

Start Location: Latitude 2926.448 Longitude 8901.368
End Location: Latitude 2925.717 Longitude 8859.899

Weather Conditions: Rain / wind 20 knts SE / 5' swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Stbd side opened - much clay

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 IV 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 270 Date: 11 Apr 95 Dredging speed: _____ knots

Start Time: 11:07 End Time: 1137 Dump Time: 1148
(24 hour clock)

Start Location: Latitude 2925.679 Longitude 8859.826
End Location: Latitude 2926.14 Longitude 89 01 34

Weather Conditions: Wind ESE 20-25

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: 0

Hopper Contents: N

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____✓____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 11 APR 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 271 Date: 11April 1995 Dredging speed: _____ knots

Start Time: 1200 End Time: 1230 Dump Time: 1235
(24 hour clock)

Start Location: Latitude 29 26 20 Longitude 89 01 13
End Location: Latitude 29 25 40 Longitude 88 59 54

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: _____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 11April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 222 Date: 11April1995 Dredging speed: _____ knots

Start Time: 1247 End Time: 1315 Dump Time: 1323
(24 hour clock)

Start Location: Latitude 29 25 42 Longitude 88 59 55
End Location: Latitude 29 26 25 Longitude 89 01 20

Weather Conditions: Cloudy, overcast wind S 20

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maloy Date: 11April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 273 Date: 11 April 1995 Dredging speed: _____ knots

Start Time: 1336 End Time: 1400 Dump Time: 1408
(24 hour clock)

Start Location: Latitude 29 26 19 Longitude 89 01 07
End Location: Latitude 29 25 40 Longitude 88 59 55

Weather Conditions: Overcast

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____X____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McCoy Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 274 Date: 11April1995 Dredging speed: _____ knots

Start Time: 1420 End Time: 1447 Dump Time: 1455
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 58
End Location: Latitude 29 26 23 Longitude 89 01 40

Weather Conditions: Partly sunny Wind: SE 15-20

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___/___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 11April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 275 Date: 11 April 1995 Dredging speed: _____ knots

Start Time: 1508 End Time: 1530 Dump Time: 1537
(24 hour clock)

Start Location: Latitude 29 26 23 Longitude 89 01 17
End Location: Latitude 29 25 42 Longitude 88 59 57

Weather Conditions: clearing Wind SSE 10-15

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 8
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Mole Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 276 Date: 14April1995 Dredging speed: _____ knots

Start Time: 1548 End Time: 1615 Dump Time: 1623
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 57
End Location: Latitude 29 26 25 Longitude 89 01 17

Weather Conditions: clearing Wind: SSE 15-20

OBSERVATIONS

Port Draghead Inspection: n/a

Starboard Draghead Inspection: n/a

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McKay Date: 14April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 277 Date: 11 April 1995 Dredging speed: _____ knots

Start Time: 1635 End Time: 1700 Dump Time: 1710
(24 hour clock)

Start Location: Latitude 29 26 26 Longitude 89 01 19
End Location: Latitude 29 25 41 Longitude 88 59 54

Weather Conditions: Wind : S 12kn.

OBSERVATIONS

Port Draghead Inspection: U/W

Starboard Draghead Inspection: U/W

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Wade Mabry Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: ~~276~~ 278 Date: 11 April 1995 Dredging speed: 2.8 knots

Start Time: 1725 End Time: 1751 Dump Time: 1803
(24 hour clock)

Start Location: Latitude 29 25 41 Longitude 88 59 58
End Location: Latitude 29 26.410 Longitude -89 01.360

Weather Conditions: Wind SE 12 Kn. Clear/overcast

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Nothing

Hopper Contents: ~

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___X___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MR GO

Load #: 279 Date: 11 Apr 95 Dredging speed: 3.2 knots

Start Time: 1812 End Time: 1841 Dump Time: 1856
(24 hour clock)

Start Location: Latitude 29 26.419 Longitude 89 01.367
End Location: Latitude 29 25.662 Longitude 88 59.912

Weather Conditions: Hazy - overcast - slight swell wind 2 kts

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Ø

Hopper Contents: ~

Overflow Screen Contents: ~A

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES _X_ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 4/11/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 280 Date: 11 Apr 15 Dredging speed: 2.7 knots

Start Time: 1906 End Time: 1937 Dump Time: 1950
(24 hour clock)

Start Location: Latitude 2925.721 Longitude 8859.88
End Location: Latitude 2926.399 Longitude 8901.369

Weather Conditions: overcast swells

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 IV 15

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 281 Date: 11Apr95 Dredging speed: 4.0 knots

Start Time: 2000 End Time: 2028 Dump Time: 2037
(24 hour clock)

Start Location: Latitude 29 26.426 Longitude 89 01.348
End Location: Latitude 29 25.664 Longitude 88 59.915

Weather Conditions: Hazy - scuds

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 Apr

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRG-O

Load #: 282 Date: 11Aq95 Dredging speed: 2.9 knots

Start Time: 2050 End Time: 2117 Dump Time: 2150
(24 hour clock)

Start Location: Latitude 29 25.712 Longitude 88 59.989
End Location: Latitude 29 26.450 Longitude 89 01.386

Weather Conditions: Hazy/smells

OBSERVATIONS

Port Draghead Inspection: W

Starboard Draghead Inspection: W

Basket Contents: Clay

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11/

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 283 Date: 11 Apr 95 Dredging speed: 2.9 knots

Start Time: 2143 End Time: 2209 Dump Time: 2220
(24 hour clock)

Start Location: Latitude 29 26.411 Longitude 89 01.208
End Location: Latitude 29 25.710 Longitude 8859.879

Weather Conditions: Getting foggy

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Nothing

Hopper Contents: N

Overflow Screen Contents: N A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES X NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 284 Date: 11 Apr 95 Dredging speed: 2.9 knots

Start Time: 2232 End Time: 2259 Dump Time: 2313
(24 hour clock)

Start Location: Latitude 29 25.727 Longitude 89 55.947
End Location: Latitude 29 26.474 Longitude 89 01.317

Weather Conditions: light fog swells — 10kt wind

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: nothing

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ___N___ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 11 Apr 95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 285 Date: 11/19/95 Dredging speed: / knots

Start Time: 2326 End Time: 2255 Dump Time: 0005
(24 hour clock)

Start Location: Latitude 29 26 456 Longitude 89 01.314
End Location: Latitude 29 25 44 Longitude 88 59 54

Weather Conditions:

OBSERVATIONS

Port Draghead Inspection: UW

Starboard Draghead Inspection: UW

Basket Contents: Ø
Ø

Hopper Contents: ~

Overflow Screen Contents: ~A

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____/ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Meley Date: 11/19/95

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 286 Date: 12 April 1995 Dredging speed: _____ knots

Start Time: 0017 End Time: 0045 Dump Time: 0055
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 57
End Location: Latitude 29 26 28 Longitude 89 01 20

Weather Conditions: Light Fog Wind SE 12

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 12 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 287 Date: 12 April 1995 Dredging speed: _____ knots

Start Time: 0120 End Time: 0145 Dump Time: 0204
(24 hour clock)

Start Location: Latitude 29 26 14 Longitude -89 0 50
End Location: Latitude 29 25 41 Longitude 88 53 50

Weather Conditions: Light Fog Wind SE 12 knots

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0

Hopper Contents: _____

Overflow Screen Contents: N/A

***PRESENCE OF SEA TURTLES OR PARTS: ___ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 12 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 288 Date: 12 April 1995 Dredging speed: _____ knots

Start Time: 0235 End Time: 0305 Dump Time: 0323
(24 hour clock)

Start Location: Latitude 29 25 44 Longitude 88 59 53
End Location: Latitude 29 26 29 Longitude 89 01 19

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: N/W

Starboard Draghead Inspection: N/W

Basket Contents: 0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles McCoy Date: 12 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 289 Date: 12April1995 Dredging speed: _____ knots

Start Time: 0337 End Time: 0405 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 26 30 Longitude 89 01 16
End Location: Latitude 29 25 43 Longitude 88 59 53

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: 4/W

Starboard Draghead Inspection: 4/W

Basket Contents: 0
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 12April1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 298 Date: 12 April 1995 Dredging speed: _____ knots

Start Time: 0437 End Time: 0503 Dump Time: _____
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 57
End Location: Latitude 29 26 26 Longitude 89 01 32

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: Ø
Ø

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Meley Date: 12 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 291 Date: 12 April 1995 Dredging speed: _____ knots

Start Time: 0528 End Time: 0544 Dump Time: 0607
(24 hour clock)

Start Location: Latitude 29 26 25 Longitude 89 01 17
End Location: Latitude 29 25 44 Longitude 88 59 53

Weather Conditions: _____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: _____ Date: 12 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 292 Date: 12 April 1995 Dredging speed: 3. knots

Start Time: 0617 End Time: 0646 Dump Time: _____
(24 hour clock)

Start Location: Latitude 292549 Longitude 89 0 05
End Location: Latitude 29 26 27.5 Longitude 89 01 18

Weather Conditions: Overcast Wind: NW 10

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: 0
0

Hopper Contents: _____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: Charles Maley Date: 12 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 293 Date: 12 April 1995 Dredging speed: ____ knots

Start Time: 0710 End Time: 0737 Dump Time: 0747
(24 hour clock)

Start Location: Latitude 29 26 18 Longitude 89 01 05
End Location: Latitude 29 25 42 Longitude 88 59 50

Weather Conditions: Overcast – Wind: NW 10-15

OBSERVATIONS

Port Draghead Inspection: W/W

Starboard Draghead Inspection: W/W

Basket Contents: Ø
Ø

Hopper Contents: N

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ✓ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

Observers Signature: [signature] Date: 12 April 1995

ENDANGERED SPECIES/DREDGING TASK FORCE
OBSERVER DATA SHEET

DREDGE OPERATIONS

Channel: MRGO

Load #: 294 Date: 12April 1995 Dredging speed: ____ knots

Start Time: 0800 End Time: 0820 Dump Time: ____
(24 hour clock)

Start Location: Latitude 29 25 43 Longitude 88 59 56
End Location: Latitude 29 26 42 Longitude 89 01 44

Weather Conditions: ____

OBSERVATIONS

Port Draghead Inspection: u/w

Starboard Draghead Inspection: u/w

Basket Contents: ____

Hopper Contents: ____

Overflow Screen Contents: NA

***PRESENCE OF SEA TURTLES OR PARTS: ____ YES ____ NO
(If yes, fill out Incident Report of Sea Turtle Mortality and Dredging Activity Form

Discussion or comments on any incidents and/or observations: (use back of page if necessary)

0845 - cease operations. seas too rough, return to venice.

Observers Signature: ____ Date: 12 April 1995