DIVER/ROV TARGET LOGS

Contents

815-822

TWA 800
Oceaneering Data Center

DATE: 15AUG-96

DAILY DIVE SITREP

DIVE TEAM: EOD TEAM 1

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 6 DIVES

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: #623, 622, 621 & 642.

SIGNIFICANT ITEMS LOCATED: BODY TAR # 622

DAILY SYNOPSIS: RECOMMEND PLACING BASKETS ON TARGETS DIVE BY NYPD. RECOMEND TARGES 622 & 642 BE DIVE AGAIN.

[redacted]

OIC SIGNATURE

DATE: 15 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG-183, 12722.45, DIG-112, DIG-102, DIG-139, DIG-140

SIGNIFICANT ITEMS LOCATED: Metal Tubing, Video Projector, Passenger Seat Parts.

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 15 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 10

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

DIG 350 DIG 79 DIG 340 DIG 351

DIG 356 DIG 80

SIGNIFICANT ITEMS LOCATED:

Nothing

DAILY SYNOPSIS: This is not a training evolution therefore we should not be training dives on the 2A, efficiency of this operation has dropped dramatically, we have limited bottom time and we cant be wasting it by conducting training dives

[redacted]

OIC SIGNATURE

DATE: 8/15/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk County P.D.

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: 620, 2078.8S

SIGNIFICANT ITEMS LOCATED: Assorted pieces of wreckage including pieces of ~~st~~ metal skin, part of a commode seat (apparently melted) and framing.

DAILY SYNOPSIS: Cleared most of the debris in both targets. We did not dive the 3rd assigned target. # 2077.2S

[redacted]

OIC SIGNATURE

DATE: 8/15/96

DAILY DIVE SITREP

DIVE TEAM: NYPD - 1

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 2073.6S

2073.1S (is 45' from 2073.6S) was not prosecuted

2030.7S was not prosecuted

SIGNIFICANT ITEMS LOCATED: 3½' x 4' shelving unit. Numerous small items, 3'x3' of flat fuselage, possibly floor.

DAILY SYNOPSIS: 2073.6S is an area full of small debris. Dive teams filled gear bags and milk crates with small debris. This target is still not cleared. There is a significant amount of small debris. A basket would be usefull in this area

[redacted]

OIC SIGNATURE

FUBAR #1

2 salvage divers - on a circle line. One diver makes it to bottom. Other diver makes it to 40ft and aborts dive. When questioned he says he was to light. Checked weight he had 22lbs for weight. The diver was a 140lb dripping wet bag of shit. He had plenty of weight!! Off loaded diver to another boat and asked one of his buddies what was his problem. He said he doesn't like to dive SCUBA.

FUBAR #2

1 EOD diver/1 salvage diver - Dive and find a body. Put [illegible] in dive bag/ guts in catch bag. Swimming items to surface both working together. At 40-50ft diver lets go [illegible] bolts to surface. Swims over to boat coughing & puking. What wrong? No comment. Strip him out. EOD diver surfaces [illegible] dive bag & catch bag. Salvage diver states that [illegible] the last time he dives SCUBA and recovering bodies.

EOD-I had 2 [illegible] salvage divers, However we had a total of 8 [illegible] Not a good ratio.

DATE: 15 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 75, DIG 108 DIG 503, 797, DIG 314, DIG 338, DIG 321, DIG 341, DIG 133, DIG 450, DIG 585

SIGNIFICANT ITEMS LOCATED: NR

DAILY SYNOPSIS: 9 DIVES / 4 SALVAGE DIVERS EMPLOYED / 3 RECOVERIES / 6 NGGS

[redacted]

OIC SIGNATURE

DATE: 8/15/96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG-449

DIG-114 DIG-461 DIG-187 10686.6P.

SIGNIFICANT ITEMS LOCATED: SET OF (4)

SEATS W/(1) FEMALE STRAPPED IN LUGGAGE,

WIRE ROPE

DAILY SYNOPSIS: GREAT DAY FOR DIVING!!

RECOVERED WOODEN PLANK NOT ASSOCIATED W/WRECKAGE

ALL DIVS COMPLETE 1330

[redacted]

OIC SIGNATURE

815.1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 503 LAT: 40°38'36.94" LONG: 072°39'20.25"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: HARRIS
DEPTH: 120 LS: 1006 RS: 1024 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: Roller Component
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6" Height: 3" Width: 3"

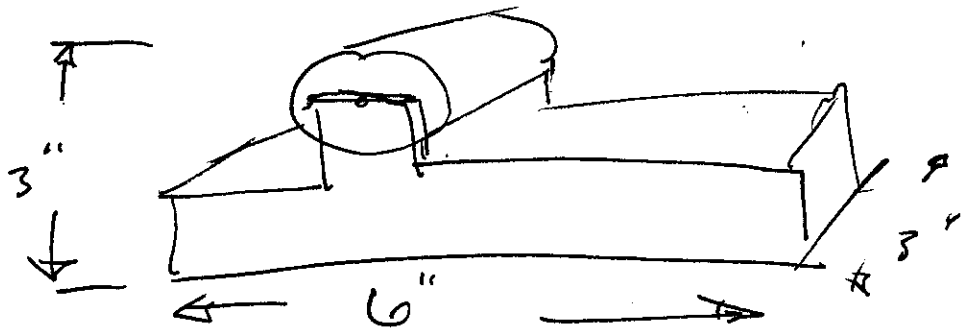
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WHEELED COMPONENT

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.2

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 620 LAT: 40°39:46.31 LONG: 072°37:03.51
DIVE BOAT: Suffolk Juliette ORGANIZATION: Suffolk County P.D.
DIVER NAME: Solntzeff, Galiganic
DEPTH: 118 LS: 1103 RS: 1129 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: Assorted metal wreckage
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 7 ft. Height: 1 ft Width: 2 ft

Identifying Numbers: one piece labled: VAD T 33 M590 ~~65 B033252~~
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent and torn structural members
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: diver recovered
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: recovered approx 150 lbs of assorted pieces of wreckage. Labled and turned over to warping tug.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 620 LAT: 40-39:46.31 LONG: 072-37:03.51
DIVE BOAT: MARINE JULIETTE ORGANIZATION: SUFFOLK COUNTY POLICE
DIVER NAME: VINCENT TERMINE & JOHN BLAUM
DEPTH: 118 LS: 1013 RS: 1042 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: SEE BELOW
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: See BELOW
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: SEE BELOW
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: See BELOW

Sketch Target:

PARTIAL TOILET BASE - BURNED
TWISTED METAL - (MRA0044805)
4" U-CHANNEL - (65B132-124) _ 117/69
4" U-CHANNEL (M-950)
2" METAL STRAP WITH RUBBER ATTACHED
1'x2' IRREGULAR SECTION OF EXT. SKIN WHT/Red
3' METAL BAR
1½' x 3" FIBERGLASS BAR WITH METAL BRACKET
1'x1' IRREGULAR METAL SKIN
1'x2" METAL BAR
2"x¼" METAL BAR
2½x¼" U-CHANNEL WITH Red RIVIT (HC179)
3"x3"x¼" U-CHANNEL
3"x1½"x¼" METAL L-BAR (1621012B)
2½'x1"x¼" WHT. PLASTIC WITH HINGE (65B53997-1)
2½'x½" STEEL TUBE
1½"x3" STEEL TUBE W/UNION (#5-83053-24 WIGGINS 69B25--- LA. CA.)
DCN --- ADCN - 1 LPT (PT 4) (DV 57)
8" HOSE TYPE CLAMP
5' WIRE HARNESS 6 STRAND Red, GRN, BL, WHT, YELL, BLK WITH GOLD PINS AT EACH END.
5' 2 STRAND HARNESS 1-WHT. 1 MELTED SHIELDED CABLE

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 DIVE 2

8154

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 621 LAT: 40394813 LONG: 072370551
DIVE BOAT: EOD 1 ORGANIZATION: USK
DIVER NAME: THOMAS I MADRE
DEPTH: 120 LS: 1009 ~~RS:~~ BT: 15 DATE: 8-15-96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: MO-71P18M
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: OVERHEAD COMPARTMENT MO-71P18M
SPEAKER HOUSING
JETTISON FUEL PIPE 6SB9 2601-4

Sketch Target:

Items Recovered

SC PD 619

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EODI DIVE 3, 4 & 5

815-5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 622 LAT: 40 39 47.95 LONG: 072 37 07.86
DIVE BOAT: EODI ORGANIZATION: USN
DIVER NAME: ATHERTON / BEASON
DEPTH: 120 LS: 1046 ~~RS~~ BT: 15 DATE: 15 Aug 96

TARGET DESCRIPTION

Target Type: DEBRIS & BODY
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT & BROKEN PIECES / BODY WAS BONES & SKULL
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: DEBRIS CONSISTING OF BROKEN & BENT PIECES. BODY WAS 8 PIECES INCLUDING A SKULL.

Sketch Target: ITEMS RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVE 1

DIVER TARGET QUESTIONNAIRE

895.6

WP 20

TARGET NUMBER: 623 LAT: 40-39:48.15 LONG: 072-32:09.58
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: JOHNSON / COUSINS
DEPTH: 120' LS: 0922 RS: DATE: 15AUG96
BT: 95

TARGET DESCRIPTION

Target Type: STRUCTURES + METAL PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: — Width: —

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT + BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

VARIOUS METAL PIECES

Items Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

E001 DIVE #6

8157

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 642 LAT: 40-39:50.17 LONG: 072-37:03.35
DIVE BOAT: E001 ORGANIZATION: USN
DIVER NAME: SHIRE/REO
DEPTH: 120 LS: 1318 RS: 1335 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: SMALL PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Items Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 797 LAT: 40°38'36.39" LONG: 072°39' 19.99"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: MOORE
DEPTH: 120 LS: 1035 RS: ~~1048~~ 1052 DATE: 12AUG96

TARGET DESCRIPTION

Target Type: 18" x 1/2" STAINLESS ~~STEEL~~ PIPING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 1/2" Width: 1/2"

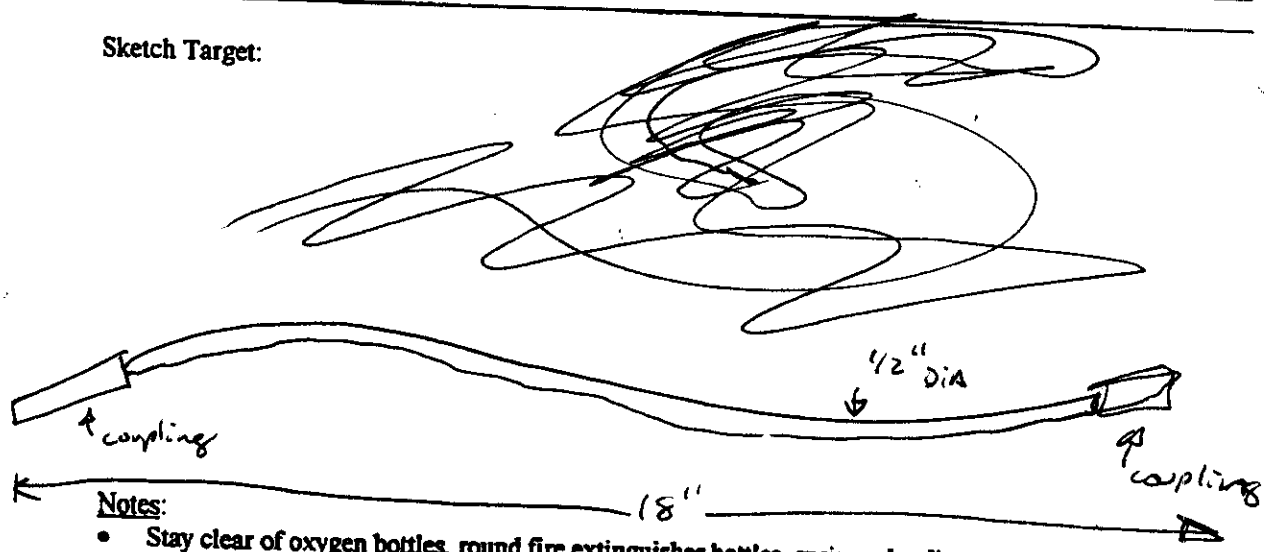
Identifying Numbers: 112036-3-3-20
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TWISTED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 18" x 1/2" DIA STAINLESS ~~STEEL~~ PIPE W/ ~~COUPLING~~ COUPLINGS

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP
Dive #7

815-9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 888 LAT: 40-38:27.70 LONG: 072-38:37.20
DIVE BOAT: NYC LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: SALDANA / SEALS
DEPTH: 120' LS: 2:00.57 RS: 2:15.37 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: GEOLOGIC
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 2 - LARGE CLAM BEDS

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815.10

TARGET NUMBER: 2073.6S LAT: 40-39.45.83 LONG: 072-37:08.61
DIVE BOAT: NYPD-1 ORGANIZATION: NYPD
DIVER NAME: Kelly Brookowski
DEPTH: 118 LS: 0939 RS: 1006 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: Metal Structures
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: 3 1/2' Width: 18"

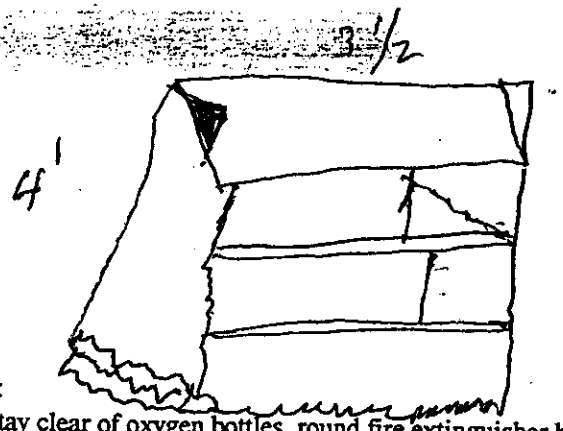
Identifying Numbers: None
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent Crushed
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Recovery
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Metal Shelving Unit
Lost Lavatory Area

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 2078.8 S LAT: 40°39'':45.03 LONG: 072°36'':56.89
DIVE BOAT: Juliet ORGANIZATION: SCPO
DIVER NAME: Tarolli - Goldstein
DEPTH: 118 LS: 1158 RS: 1225 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: See below
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: See below Height: _____ Width: _____

Identifying Numbers: See below
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: See below
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver visual - recovered
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

(1) Green metal, torn, 25"x10" irregular shape Part # 65B0316115
(2) Green metal, torn, 24"x5" " " " 65B06761-1
(3) Lens assembly, broken
(4) Fiberboard, torn 26"x7" " "
(5) Green metal, torn, 8"x6" " "
(6) Green metal, burned 10"x12" " " " M522

OVER

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815.12

TARGET NUMBER: 2703.6 LAT: 40-39.45.83 LONG: 072-37.08.61
DIVE BOAT: P.D. 1 ORGANIZATION: N.Y.C.P.D.
DIVER NAME: KANE & McLAUGHLIN
DEPTH: 115 LS: 1045 RS: 1109 DATE: 8-15-96

TARGET DESCRIPTION

Target Type: Metal Debris
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 3' Width: 18"

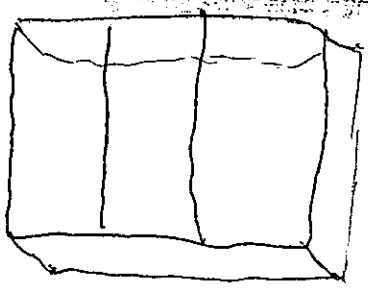
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: One left Sandal # E461 07/95
One Oxygen Mask
One GAP Blue Jean Jacket Size Large
One GFR, Book (Banks and Banking)

Sketch Target:



Metal Debris with following
ID #
(a) 65B02790 3D
(b) - 65B03143-4
(c) - 69B 70310-2SK
(d) - 65B5053-31
(e) - 65BU3625

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815-13

TARGET NUMBER: 2703.65 LAT: 40-39-45.83 LONG: 072-37-08.61
DIVE BOAT: NYPD 1 ORGANIZATION: NYPD
DIVER NAME: Harkins, Lind
DEPTH: 118 LS: 1155 RS: 1220 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: Misc. Metal Structure / Burned suitcase
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

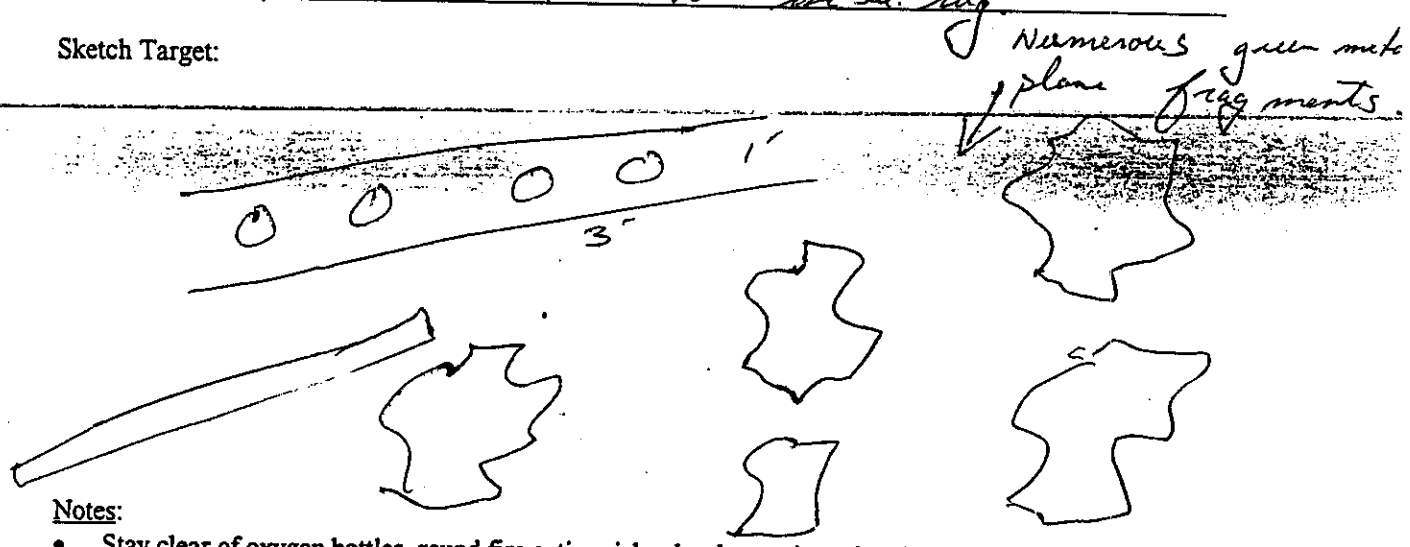
Identifying Numbers: 65B031574 / 65B028155 / 65B03612 133
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent metal
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual / Recovered
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Numerous targets of various sizes recovered and marked. Targets were light green, slightly bent and tinted with above identifying numbers. Suitcase was burnt through to the zippers. All recovered evidence turned over to the Sal. Tug.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSN

DIVE # 6

DIVER TARGET QUESTIONNAIRE

815.14

TARGET NUMBER: 2814.0S LAT: 40-38:55.38 LONG: 072-38:39.15
DIVE BOAT: NYC LAUNCH 37 ORGANIZATION: NYSP
DIVER NAME: BENZIGER / TAYLOR
DEPTH: 120' LS: 12:53.58 RS: 1:09.56 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: LUGGAGE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 2' Width: 1'

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: INTACT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: BLACK LUGGAGE W/ WHEELS & HANDLE

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP

DIVE # 3

815.15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 12655.3P LAT: 40-38.57.10 LONG: 072-39.03.09
DIVE BOAT: NYC LAUNCH - 37 ORGANIZATION: NYSP
DIVER NAME: HAND / BELLINGER
DEPTH: 120' LS: 10:48.40 RS: _____ DATE: 8/15/96

TARGET DESCRIPTION

Target Type: UNKNOWN
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL U/2-ALPHA
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NEG. CONTACT W/ANY TARGET

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815-16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 12722.45 LAT: 40 38 47 44 LONG: 072 39 25 66
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: LT CLARK
DEPTH: 116 LS: 1125 RS: 1144 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NO Things

Sketch Target:

Nothing

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP
Dive # 4

815-17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 12893.4P LAT: 40-39:02.10 LONG: 072-38:52.60
DIVE BOAT: NYC LAUNCH 37 ORGANIZATION: NYSP
DIVER NAME: SCHEIBEL / BARDEN
DEPTH: 120' LS: 11:17.53 RS: 11:33.30 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: BLACK PLASTIC - ALUM SODA CANS, WHITE BELT, PAIR PANTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: 44-7554 ON BLACK PLASTIC
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: ALL DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815-18

TARGET NUMBER: 16686.BP LAT: 40/38/53.92 LONG: 72/38/40.36
DIVE BOAT: R13 / ORGANIZATION: EOD-2
DIVER NAME: FORNES/WEIKMANN/MELTON
DEPTH: 118 LS: 1027 / RS: 1046 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: #1 METAL SEATS / #2 GARMENT BAG (EDDIE BAUER MFG.)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 8' Height: 4' Width: 2'

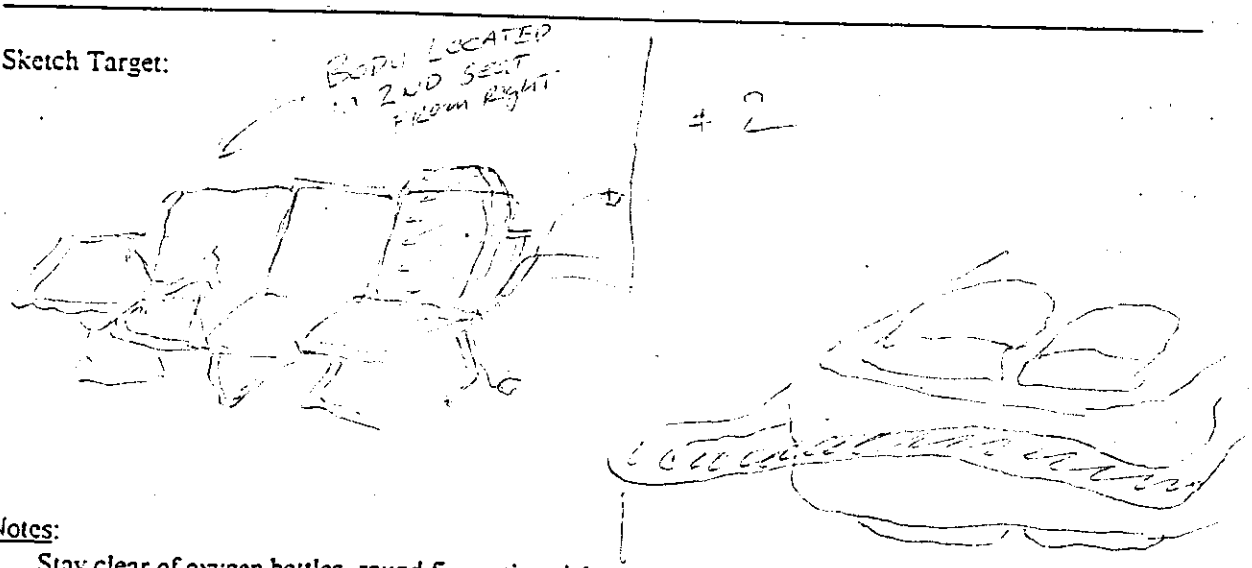
Identifying Numbers: N/A ROW 12
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: #1 BENT / ~~[illegible]~~ #2 INTACT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ROW OF FOUR SEATS TWO SEATS INTACT ~~[illegible]~~ ONE SEAT CONTAINING ONE BODY. EDDIE BAUER GARMENT BAG 15' AWAY FROM SEATS. PROUD & INTACT ON BOTTOM

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

N Y SP
Dive # 1

DIVER TARGET QUESTIONNAIRE

815.19

TARGET NUMBER: OLG-25 LAT: 40-38:59.10 LONG: 072-38:50.90
DIVE BOAT: NYC PD LAUNCH-37 ORGANIZATION: N.Y. STATE POLICE
DIVER NAME: BLOOM / BARLOW
DEPTH: 120 LS: 9:28.10 RS: 9:43.50 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: UNKNOWN
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL ITEMS RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: BLACK PLASTIC TRAY TYPE MATERIAL - ALUMINUM CAN BLOODY MARY MIX, MEALS UNDERWARE.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP

Dive # 2

DIVER TARGET QUESTIONNAIRE

8-15-20

TARGET NUMBER: DIG-33 LAT: 40-38.57.70 LONG: 072-38.52.50
DIVE BOAT: NYC LAUNCH-37 ORGANIZATION: N.Y. S.P.
DIVER NAME: REALMUTO / COMESANUS
DEPTH: 120' LS: 9:56.43 RS: 10:12.17 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: SEATS LUGGAGE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: ROW 16 SEATS 123
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: HEAVILY DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SEATS ROW 16 (123) LUGGAGE BLACK CASE AND MISCELLANEOUS LOOSE CLOTHES & OTHER ITEMS

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP
Dive #5

DIVER TARGET QUESTIONNAIRE

8/5/21

TARGET NUMBER: DIG-36 LAT: 40-38:57.40 LONG: 072-38:37.80
DIVE BOAT: NYC LAUNCH 37 ORGANIZATION: NYSP
DIVER NAME: JENSEN / MARSHALL
DEPTH: 120' LS: 12:05:48 RS: 12:22.28 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: SEATS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: ROW 20 SEATS (8-9)
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: MODERATE DAMAGE
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SEATS

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

8/15-22

TARGET NUMBER: DIG -75 LAT: 40°38'40.20 LONG: 072°39'21.00"
DIVE BOAT: EOD -3 ORGANIZATION: USN
DIVER NAME: WICK
DEPTH: 120 LS: 0905 RS: 0922 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815-23

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-79 LAT: 40 38 40.32 LONG: 072 39 48.60
DIVE BOAT: EOD 5 ORGANIZATION: U.S.N
DIVER NAME: LT Siddall/TMC Dambruch
DEPTH: 120 LS: 1008 RS: 1018 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: No material located. Conducted 2A and circle line search. No other foreign/sea life material located.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 80 LAT: 40 38 34 92 LONG: 072 39 47 16
DIVE BOAT: EOD 5 ORGANIZATION:
DIVER NAME: BM1 ALLRED EM3 DUNCAN
DEPTH: 119 LS: 1234 RS: 1253 DATE: 8-15-96

TARGET DESCRIPTION

Target Type: WOOD
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 10' Height: 12" Width: 12"

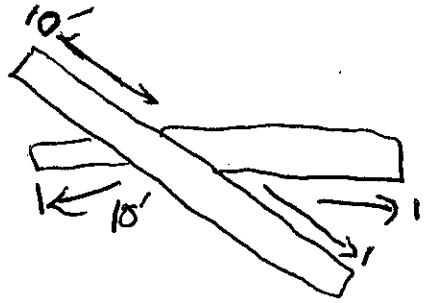
Identifying Numbers: WOODEN SPAR
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: ROTTEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: APPEARED TO BE OLD BOAT WRECKAGE, ROTTEN WOOD SPARS

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16/02 LAT: 40 38 51.24 LONG: 072-39 24.06
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: AOC BEAM
DEPTH: 116 LS: 1056 RS: 1111 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: Pipe
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' Height: Width: 1"

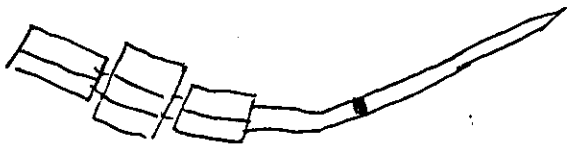
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent / Broken
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Visual (Item recovered)
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Metal Pipe with gas fitting on end.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-[illegible] LAT: 42/38/44.22 LONG: 72/39/28.56
DIVE BOAT: R.R ORGANIZATION: [illegible]
DIVER NAME: O LEARY
DEPTH: 118 LS: 1225 RS: 1244 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: N/A
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: No ZA CONTACTS.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815.27

TARGET NUMBER: DIG-108 LAT: 40° 38' 38.34" LONG: 072° 39' 22.38"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: MEAGHER
DEPTH: 120' LS: ~~1000~~ 0938 RS: ~~1024~~ 0952 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815.28

TARGET NUMBER: DIG 112 LAT: 4638 5346 LONG: 072 39 1860
DIVE BOAT: EOD4 ORGANIZATION: FORMU2
DIVER NAME: Winter
DEPTH: 118 LS: 0951 RS: 1009 DATE: 8-15

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: N/A
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing 2 ft + circle line search

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-114 LAT: 40/38/47.58 LONG: 70/39/36.54
DIVE BOAT: RB ORGANIZATION: SOD-7
DIVER NAME: ZACH
DEPTH: 118 LS: 0904 RS: 0923 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

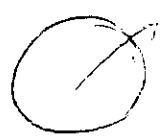
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 133 / 450 / 585 } ALL 3 CONTACTS LAT: 40° 38' 23.34" LONG: 072° 34' 06.48"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: MARIANO
DEPTH: 120 LS: 1410 RS: 1422 DATE: 15AUG96

TARGET DESCRIPTION

Target Type: HATCH COVER AND AIRFOIL SECTION
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: ← Width: ←

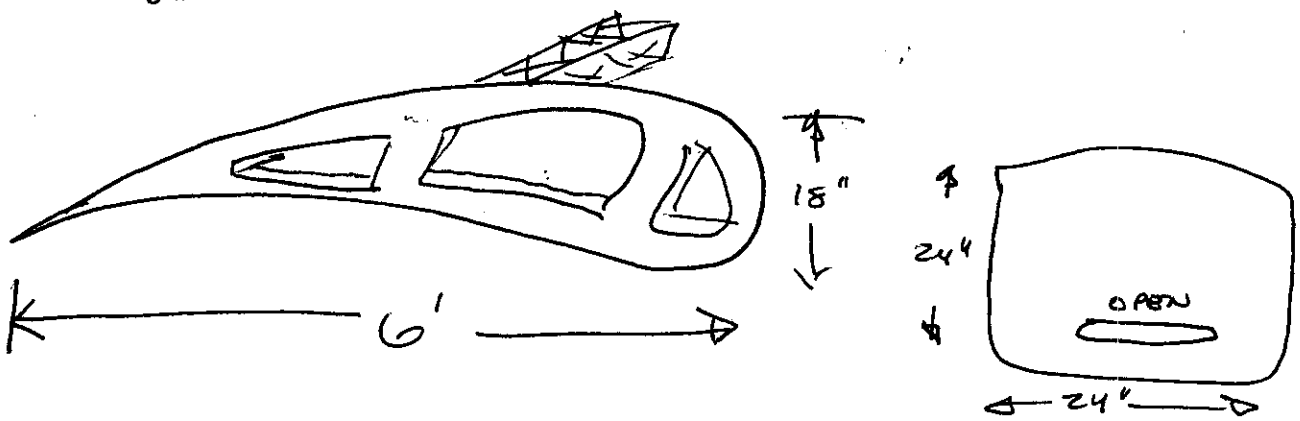
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG139 LAT: 40 38:55.26 LONG: 072-39:19.08
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: MMI WALTERS
DEPTH: 119 LS: 0921 RS: 0940 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: METAL BOX
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' Height: 4" Width: 2'

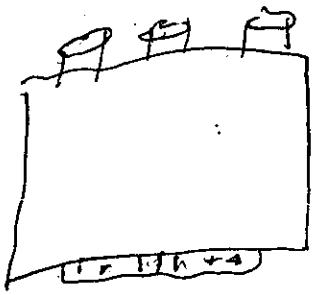
Identifying Numbers: VIDEO PROJECTOR PAV III
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers) 492784-0002

Condition: BENT BROKE
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: VIDEO PROJECTOR

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815.32

TARGET NUMBER: D16-140 LAT: 40-38:54.42 LONG: 072-39:17.76
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: DOC FERGUSON
DEPTH: 117 LS: 1023 RS: 1057 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 2' Width: 2'

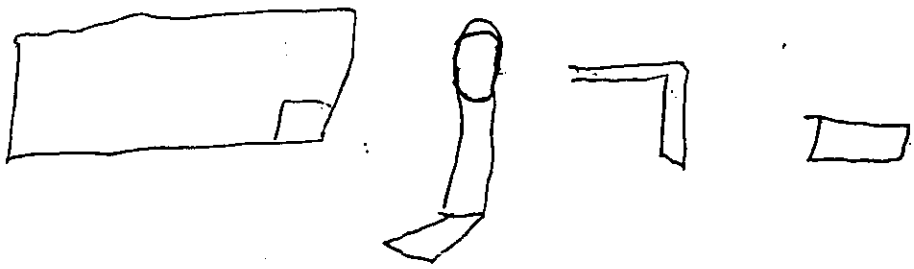
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: MEDIUM METAL RECTANGLE PIECE WITH STYROFOAM PIECE ON ONE SIDE 3 SMALLER PIECES 2 METAL 1 PLASTIC ALL RECOVERED

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

815.33

TARGET NUMBER: D16123 LAT: 40 38 46 84 LONG: 072 39 24 42
DIVE BOAT: EOD4 ORGANIZATION: EODMU2
DIVER NAME: BM1 CRABTREE
DEPTH: 116 LS: 1219 RS: 1237 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing Found

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815-34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-314 LAT: 40°38'35.30" LONG: 072°39'28.61
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: DEXTER
DEPTH: 120 LS: 1104 RS: 1117 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: ~~tire~~ 4"x6" x 22' long TIMBER
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4" Height: 6" Width: 4"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: WOOD TIMBER w/ BOLTS

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.36

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-321 LAT: 40° 38' 40.13" LONG: 072°39'37.32"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: FINGER
DEPTH: 120 LS: 1230 RS: 1249 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815-37

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-338 LAT: 40°38'37.15" LONG: 072°39'35.66"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: KUHAR
DEPTH: 120' LS: 1203 RS: ~~1216~~ 1220 DATE: 15AUG96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.38

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 340 LAT: 40 38 39.99 LONG: 072-39 44.50
DIVE BOAT: EOD 5 ORGANIZATION: U.S.N
DIVER NAME: LT Siddall/TMC Dombruch
DEPTH: 120 LS: 1029 RS: 1042 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: No material Located. Conducted 2A and circle Line Search. No other foreign/sea/life material Located

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815:39

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 341 LAT: 40°38'31.63" LONG: 072°39'36.85"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: HOLGERSON
DEPTH: 120 LS: 1313 RS: 1330 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: ✓
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: THIS TARGET WAS CLEAN BUT NOW HAS 20 lbs OF ML weight DROPPED TO THE BOTTOM BY a NON-DETG DIVER.

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.40

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-350 LAT: 40° 38' 42.28" LONG: 072° 39' 48.77"
DIVE BOAT: EOD 05 ORGANIZATION: EODMU2
DIVER NAME: O'AHEARN, PHC Reinhart
DEPTH: 120 LS: 850 RS: 909 DATE: 6-15-96

TARGET DESCRIPTION

Target Type: UNKNOWN
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NOTHING FOUND, A FEW SCATTERED CLAM/SCALLOP BEDS.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-351 LAT: 40°-36'32.74" LONG: 072°-39'41.69"
DIVE BOAT: EOD-05 ORGANIZATION: EODMU2
DIVER NAME: TM MCINTOSH OLSEN
DEPTH: 119 LS: 1103 RS: 1119 DATE: 5-15-96

TARGET DESCRIPTION

Target Type: UNKNOWN, INSULATION PAPER
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 8" Height: _____ Width: 3"

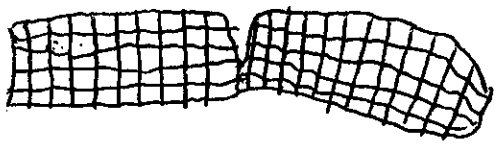
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TORN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ALUMINUM INSULATION PAPER.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.42

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 356 LAT: 403832.91 LONG: 0723943.37
DIVE BOAT: EODS ORGANIZATION: EODMU TWO
DIVER NAME: BM1 TOWNSEND, BM2 POTROCK
DEPTH: 119' LS: 1153' RS: 1212 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: N/A
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLAM BED LOCATED. NOTHING FOUND OTHERWISE.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.43

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-440 LAT: 40/38/4957 LONG: 72/39/3267
DIVE BOAT: RIB ORGANIZATION: EOD-2
DIVER NAME: KENT
DEPTH: 118 LS: 0835 RS: 0854 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: WOODEN TIMBER
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 10' Height: 8" Width: 5"

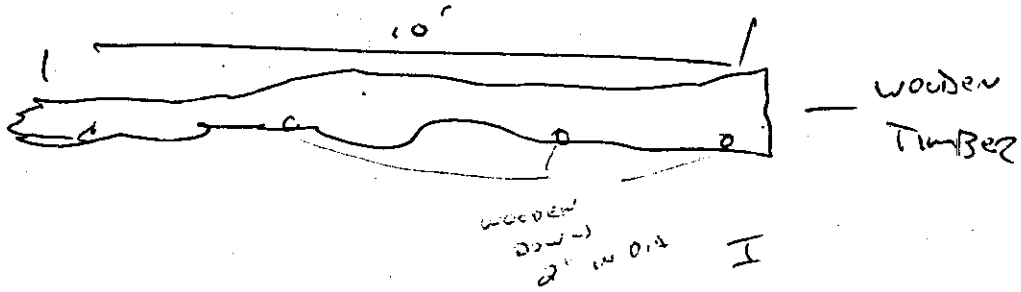
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Rotted
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WOODEN TIMBER ON BOTTOM
LOOKS LIKE IT CAME OFF AN OLD SHIP!
IT WAS BROUGHT TO WARFING TUG!

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

815.44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: [illegible] LAT: 40/38/47.34 LONG: 72/39/36.77
DIVE BOAT: RIB ORGANIZATION: SOD-2
DIVER NAME: LORING
DEPTH: 118 LS: 0944 RS: 1008 DATE: 8/15/96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: LONG Height: _____ Width: 1.5"

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: OLD RUSTED WIRE ROPE
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: OLD WIRE ROPE NOT PART OF TWA800. MOSTLY UNDER SAND BOTTOM. HAVE MADE PREVIOUS DIVES HERE, HOPE NOT TO AGAIN.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

C1 742

815 5

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple

DATE: 15 Aug 96

TIME: 0352

REPORT #: 3.09

DIVE # 21

TAPE # 31

SHIP HEADING: 062°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 56.8" N LON.: 72° 39' 08.8" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 58.9" N LON.: 72° 39' 12.0" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
one side of a galley cart TARGET # US40

RECOVERY TAG #: A626

Range and bearing to ~~target~~ basket
174° 360 ft

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME:

DATE: Aug 15, 96

TIME: 09:36

Dive # 23
Tape # 32

REPORT #: 4.01

SHIP HEADING: 197°

TRACKPOINT SENSOR POSITION-- LAT.: 40°38'44.5 LON.: 72°39'13.7

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°38'43.6 LON.: 72°39'16.2

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: ~~DIG 82~~

DESCRIPTION:

~~Sport Fishing Reel~~

DIVER'S Marker Buoy Reel

TARGET # LLS 118 and DIG 82

RECOVERY TAG #:

A-627

Basket 0.60° 255 FT

G[illegible] 44

[illegible]47

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME:

DATE: Aug 15, 96 DIVE # 23

TIME: 0958 TAPE # 32

REPORT #: 4.02

SHIP HEADING: 195°

TRACKPOINT SENSOR POSITION-- LAT.: [illegible]° 38' 44.6" W LON.: 72° 39' 13.7" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 43.8" W LON.: 72° 39' 03.2" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: Metal tubing w/possible scorch marks approx 12" long w/straps

TARGET # LLS69

RECOVERY TAG #: A-628

Range Bearing to basket
004° 195 ft

280 [illegible]

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple

DATE: 15 Aug 96

TIME: 1041

REPORT #: 4.03

DIVE # 23

TAPE # 32

SHIP HEADING: 195

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 44.7" N LON.: 72° 39' 13.5" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 44.8" N LON.: 72° 39' 07.2" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: plastic Hair dryer w/ lots of cord

TARGET # N/A NONE

RECOVERY TAG #:

LOST DURING BASKET RECOVERY

Range & Bearing to basket
294° 442 ft

G ... 46

315.49

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple

DATE: 15 Aug 96

DIVE # 23

TIME: 1122

TAPE # 32

REPORT #: 4.04

SHIP HEADING: 195°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 44.5" N LON.: 72° 39' 13.9" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 46.7" N LON.: 72° 39' 11.8" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
Brass hammer or handle

TARGET # DIG A

RECOVERY TAG #: A-629

Range & Bearing to basket
250° 176 ft

GE 047

50

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE

DATE: 8-15-96

DIVE # 23

TIME: 12:58

TAPE # 32

REPORT #: 4.025

SHIP HEADING: 194

TRACKPOINT SENSOR POSITION-- LAT.: 403844.7N LON.: 723914.3W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403848.8N LON.: 723917.8W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: DIG ~~83~~ D1673, D16

DESCRIPTION: ~~CYLINDER~~ ~~FRAGMENT~~ WHITE STRUCTURE WITH RIVETS TWO US NAPES ATTACHED - SEAT TRACK

TARGET #

RECOVERY TAG #: A-630

GRAPPLE 315.1

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE

DATE: 8-15-96

TIME: 13.12

REPORT #: 406

DIVE # 23

TAPE # 32

SHIP HEADING: 194

TRACKPOINT SENSOR POSITION-- LAT.: 403844.7N LON.: 723914.3W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403849.5N LON.: 723919.5W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: ~~METAL STRUCTURE WITH RIVETS (WHITE)~~ CYLENDER FAN OR INTAKE ~~2 PIECES~~ HONEYCOMB MAT ALUMINUM 4" INCH

TARGET #? NONE

RECOVERY TAG #:

A-631 - INTAKE

A-632 6 1/2" ALUMINUM PIPE (DUCT WORK)

PAGE 2

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE

DATE: 8-15-96

TIME: 14:25

REPORT #: 4:0~~0~~7

DIVE # 23
TAPS # 32
SHIP HEADING: 194

TRACKPOINT SENSOR POSITION-- LAT.: 4038 44.4N LON.: 723914.2

NORTHING: EASTING:

TARGET POSITION-- LAT.: 4038 47.2N LON.: 72391~~7~~19.5 8W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: ALUMINUM DUCT IN 2 PEILES 1 ALUM RING } DUCT WORK

TARGET # NONE

RECOVERY TAG #: A-633

815-53

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 15 AU

DIVE # 24

TIME: 22:00

TAPE # 32

REPORT #: 5.01

SHIP HEADING:

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 43.1" N LON.: 072° 38' 59.4" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 46.0" N LON.: 072° 38' 57.0" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: TELE PHONE, INTERCOM

DESCRIPTION:

TARGET # NONE

LLS246, DIG18

RECOVERY TAG #: A636

GRP 51

815-54

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-15-96 DIVE # 24

TIME: 2305 TAPE # 32

REPORT #: 5.02

SHIP HEADING: 192°

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 42.9N LON.: 72 38 59.5W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 48 N LON.: 72 38 55.5W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Seat 18-8 E

DESCRIPTION: Seat only half (cushion missing)

TARGET # DIG 307 (LLS33)

RECOVERY TAG #: A637

DIG 307 identifies row 12 seat 0

LLS33 identifies row 18 seat 8 & row 14 seat 8

RE A105 ??

GRP 52

315-55

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-15-96

TIME: 2338

TARGET # P533

TARGET POSITION: N: 699393.0 **E:** 4502707.0

NAME OF ITEM: Insulation

DESCRIPTION: AREA HAS too MANY SMALL OBJECTS to LAND VEHICLE willed in thruster

49 39 4.18 72 38 29.88

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____

IDENTIFYING NUMBERS: _____

DOCUMENTATION: VIDEO STILLS

RECOVERY TAG#: _____

815-56

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-15-96

TIME: 2353

TARGET # 12629.8P

TARGET POSITION: N: 699400.0 **E:** 4502741.0

NAME OF ITEM: PIPE, INSULATION STAR FISH, SPONGE

DESCRIPTION:

40 39 5.24

72 38 29.54

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____

IDENTIFYING NUMBERS: _____

TAPE #11

DOCUMENTATION: VIDEO 1::07.56 1:09:21 STILLS

RECOVERY TAG#: _____

815-57

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-15-96.

TIME: 2320.

TARGET # Dig 4.

TARGET POSITION: N: 699405.0 **E:** 4502678.0.

NAME OF ITEM: INSULATION / HONEY COMB.

DESCRIPTION: METAL SEVERAL PIECES IN 20 meter. RADIUS ALL PIECES ARE APROX 1ft x 1ft.
40 39 3.20 72 38 29.40.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.
TAPS #11

DOCUMENTATION: **VIDEO** 1:07.56 1:08.12 **STILLS** _____.

RECOVERY TAG#: _____.

~~P15-58~~

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

PIR 209

VESSEL: M/V PIROUETTE

DATE: 8-15-96.

TIME: 0838.

TARGET # P-18-1.

TARGET POSITION: ~~N~~ 6: 699303.6 ~~E~~ N: 4502677.9.

NAME OF ITEM: P18-1.

DESCRIPTION: METAL / FIBER GLASS DEBRIS W/ METAL REINFORCEMENT STRINGERS.

49 39 3.28 72 38 33.71.

LENGTH: 4' **WIDTH** 2.5' **HEIGHT** 1.5'.

IDENTIFYING NUMBERS: —.

TAPE #11

DOCUMENTATION: VIDEO 0:58:00 to 02:15:00 STILLS /.

RECOVERY TAG#: /.

~~815-59~~

PIR 210

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-15-96.

TIME: 2219.

TARGET # P18-15 POSSABLE (12634.9P or 12634.6P

TARGET POSITION: ~~N~~ E: 699419.6 ~~E~~ N: 4502771.0.

NAME OF ITEM: _____.

DESCRIPTION: structure GREEN with stringers.

40 39 6.20.

72 38 28.67.

LENGTH: 8 ft **WIDTH** 1 ft **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

TAPE #10

DOCUMENTATION: VIDEO 1:07.24 - 1:07.56 STILLS _____.

RECOVERY TAG#: _____.

DATE: 8/16/96

DAILY DIVE SITREP

DIVE TEAM: NYPD-1

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: LLS-695

DIG-467, DIG-466

SIGNIFICANT ITEMS LOCATED: LLS-695 metal structure 2'x1' + 5'x3" DIG-467 metal structure 2'x4' + small debris DIG-466 3 pieces metal structure wire + item of female clothing

DAILY SYNOPSIS:

LLS-695 located and removed

DIG-467 located and removed

DIG-466 located and removed

[redacted]

OIC SIGNATURE

DATE: 08-16-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 14

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: —

TARGET NUMBERS EVALUATED: LLS-676, LLS-70
DIG-507, DIG-456, DIG-510, DIG-110
DIG-455

SIGNIFICANT ITEMS LOCATED: ONE (1) SMALL METAL STRUCTURE, PAINTED WHITE AND HAVING TWO (2) GROUND WIRES ATTACHED

DAILY SYNOPSIS: DIVERS HAD EMPTY TARGETS ON 5 OF 7 DIVES, ITEMS RECOVERED AT TARGET #'S LLS-70 AND DIG-110

[redacted]
OIC SIGNATURE

DATE: 16 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 12

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: US-285/US-728/US-710/US-286/US-301/US-302/DIG-344/PIN-104/122/DIG-336/DIG-337

SIGNIFICANT ITEMS LOCATED: None

DAILY SYNOPSIS: Outstanding job working w/ Grapple divers.

[redacted]
OIC SIGNATURE

DATE: 16 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 199, 90, 64, PIR 110, 200

SIGNIFICANT ITEMS LOCATED: —

DAILY SYNOPSIS: NTR

[redacted]

OIC SIGNATURE

DATE: 8/16/96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: ~~8~~ 9

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

Neg A/C Claims!

D16-519, D16-518, D16-347, D16-342,
D16-337, D16-335, D16-352 Possible Old Boat

SIGNIFICANT ITEMS LOCATED:

Ø

DAILY SYNOPSIS: Dove all targets with nothing found

[redacted]
OIC SIGNATURE

DATE: 8/14/96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

LLS 723, LLS 323, DIG 444, 127 + 128

SIGNIFICANT ITEMS LOCATED:

No items located on 2 Alpha or w/ circle line

DAILY SYNOPSIS: ~~Areas~~

Targets contained Sea life only

[redacted]

OIC SIGNATURE

DATE: 8/16/96

DAILY DIVE SITREP

DIVE TEAM: SUFFOLK CO. POLICE DEPT.

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 619, 620

622

SIGNIFICANT ITEMS LOCATED: VARIOUS

PLANE DEBRIS AND (1) DIPLOMATIC

MAIL POUCH

DAILY SYNOPSIS: STILL GETTING 2-ALPHA

HITS ON ALL THREE TARGETS. NEEDS

TO BE RE-DIVE

[redacted]

OIC SIGNATURE

DATE: 16 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 11

TOTAL NUMBER DIVES: 10

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: LLS-701, LLS-731

DIG 463, LLS 711, LLS 747, DIG 318, 124,

DIG 504, DIG 459, DIG-460

SIGNIFICANT ITEMS LOCATED:

NOTHING FOUND.

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

816-1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 64 LAT: 40°38'09.93" LONG: 072°40'01.90"
DIVE BOAT: ECO-3
DIVER NAME: DEXTER ORGANIZATION: USN
DEPTH: 120 LS: 1105 RS: 1122 DATE: 16 AUG

TARGET DESCRIPTION

Target Type: ~~[illegible]~~ NEGITIVE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816.2

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 90
DIVE BOAT: EOD-3
LAT: 40°38'05.23 LONG: 072°39'56.31"
DIVER NAME: MOORE
ORGANIZATION: USN
DEPTH: 120
LS: 1339
RS: 1356
DATE: 16AUG96

TARGET DESCRIPTION

Target Type: NEGATIVE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: —
Height: —
Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 110 LAT: 40° 38' 05.77" LONG: 072° 40' 04.16
DIVE BOAT: EDO-3
DIVER NAME: KUHAR ORGANIZATION: USN
DEPTH: 120 LS: 1133 RS: 1150 DATE: 16AUG96

TARGET DESCRIPTION

Target Type: NEGATIVE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 124 LAT: 40 38 01 47 LONG: 072 39 01 57 816-4
DIVE BOAT: EOD 4 ORGANIZATION: EOD402
DIVER NAME: KNAUSS
DEPTH: 119 LS: 1271 RS: 1229 DATE: 16 AUG

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Nothing Found

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

#8

4

816.5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 127 LAT: 40 38 01.33 LONG: 72 38 26.63
DIVE BOAT: EOD 5 ORGANIZATION: U.S. N
DIVER NAME: TM1 McIntosh
DEPTH: 120 LS: 1145 RS: 11.55 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Conducted 2 Alpha + circle line search
No visual or physical contact. Sea life only

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

#9

5

816-6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 128 LAT: 40 38 01.35 LONG: 72 38 22.66
DIVE BOAT: EOD 5 ORGANIZATION: U.S.N
DIVER NAME: Tm1 McIntosh
DEPTH: 119 LS: 1207 RS: 1219 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Conducted 2 alpha and circle line search. No contact. Sea life only

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-16-7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 199 LAT: 40° 38' 00.69" LONG: 072° 39' 57.05"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: HARRIS
DEPTH: 120 LS: 1247 RS: 1305 DATE: 16AUG96

TARGET DESCRIPTION

Target Type: NEGITIVE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 200 LAT: 40°38'00.21 LONG: 072°39'03.29
DIVE BOAT: EDO-3 ORGANIZATION: USN
DIVER NAME: WICK
DEPTH: 120 LS: 1215 RS: 1233 DATE: 16AUG96

TARGET DESCRIPTION

Target Type: NEGITIVE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 619 LAT: 40-39-46.75 LONG: 72-37-02.14
DIVE BOAT: MARINE JULIETTE ORGANIZATION: SUFFOLK COUNTY POLICE
DIVER NAME: PO. TERMINE / SGT. GERLACH
DEPTH: 117 LS: 0953 RS: 1016 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: See Below
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: See Below
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: SEE BELOW
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SEE BELOW

Sketch Target:

METAL - 35" x 6" x 3/16"
15" x 2½" x 3/16" (69802790-1)
[2' x 7½" x 1/8" (819543-201)
WITH FITTING (TF806-0027)]
10" x 9" x 1/8" - MELTED PLASTIC
4' x 3/16 PLASTIC TUBING
TUBING 26" x 3½" - (79294625 14)
(Cured IQ/89 Pt)

11" x 1½' x 1/4 - PLASTIC
10" x 5½" x 3/16" - METAL
28 x 1" - RUBBER
19" x ½" ~~[illegible]~~ TUBE METAL
51" x 1/4" PLASTIC TUBE
15" x 6" x 1/16" - FIBERGLASS SECTION
15" METAL BAR x 1½ WITH HOLES & PLASTIC ATTACH
9' x 9" x ½" PLASTIC
2" x 1½" PLASTIC FITTING.

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 620 LAT: 40°39:46.31 LONG: 072°37:03.51
DIVE BOAT: Suffolk Juliette ORGANIZATION: Suffolk County P.D.
DIVER NAME: Coligonic, Solntzeff
DEPTH: 118 LS: 1040 RS: 1107 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: metal structures
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

one item:
Identifying Numbers: 6 5B06721-5 DCNC 5/2 M2584
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

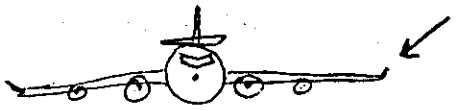
Condition: beat and broken.
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver recovered
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Assorted metal structures plastic smoke detector cover, Possible wing winglet *, florescent light fixture, rubber tubing,

Sketch Target:

* one item is possibly a winglet



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 622 LAT: 40°39"-47.95 LONG: 072°37"-07.80
DIVE BOAT: Juliet ORGANIZATION: Suff Co PD
DIVER NAME: Tarelli - Goldstein
DEPTH: 116 LS: ~~[illegible]~~ 1137 RS: ~~[illegible]~~ 1204 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: See below
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver visual, recovered
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:
1. Green metal, Torn, 47"x20" irregular Part # 65B10893-47
2. Green Metal, Torn, 31"x8" " " " -8
3. Green Metal, Torn, 18"x3/4" " " 69-51853-1
4. Green Metal, Torn 10"x7" " " 65B10297-21
5. Green + white metal floor moulding 10"x7", Torn.
6. Grey outer skin w/access hole, Torn 62"x11"
7. RUBBER TUBING
9. METAL TUB 23"x3'
10. O_2 ASSEMBLY
11. DIPLOMATIC MAIL BAG

OVER

Notes:
- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD2 Dive 1-12

8/6/12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: See Below LAT: _____ LONG: _____
DIVE BOAT: _____ ORGANIZATION: _____
DIVER NAME: _____
DEPTH: 118 LS: _____ RS: _____ DATE: _____

TARGET DESCRIPTION

Target Type: See Below
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Tgts

DIG-327
LLS-285
LLS-728
LLS-710
LLS-286
LLS-301
LLS-302
DIG-344
PIR-104 see 104
122
DIG-336

All Targets have numerous clams. No wreckage was located or recovered on any of these targets.

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-110 LAT: 40°-38:26.58 LONG: 072-39:06.48
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: BELLINGER and JENSEN
DEPTH: 117 LS: 1:21:20 RS: 1:36:35 DATE: 08-16-96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 20" Height: 3/4" Width: 18"

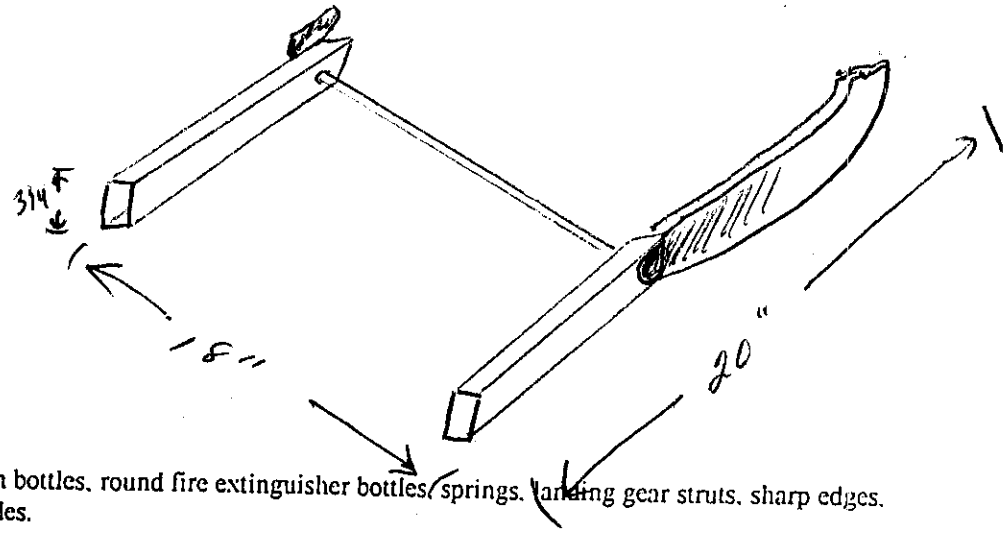
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: FRAME METAL STRUCTURE TO FOLD DOWN TRAY AND PART OF A TIRE TREAD 11" LONG

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

8-16-14

TARGET NUMBER: ~~123~~ DIG-318 LAT: 40-38-02.12 LONG: 40-39-08.55
DIVE BOAT: EDU ORGANIZATION: EODMU 2
DIVER NAME: MMI RALTORES
DEPTH: 19 LS: 1122 RS: 1140 DATE: 16 AUG

TARGET DESCRIPTION

Target Type: NA
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: NA Height: _____ Width: _____

Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: NA
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLEAN

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8/16-15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16352 LAT: 4038-3579 LONG: 72-39-48.14
DIVE BOAT: EOD-2 ORGANIZATION: EOD-2
DIVER NAME: Kent
DEPTH: 112' LS: 1026 RS: 1046 DATE: 8/16

TARGET DESCRIPTION

Target Type: Wooden Pieces of old wreckage
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 10'-15' Height: 10" Width: 12"

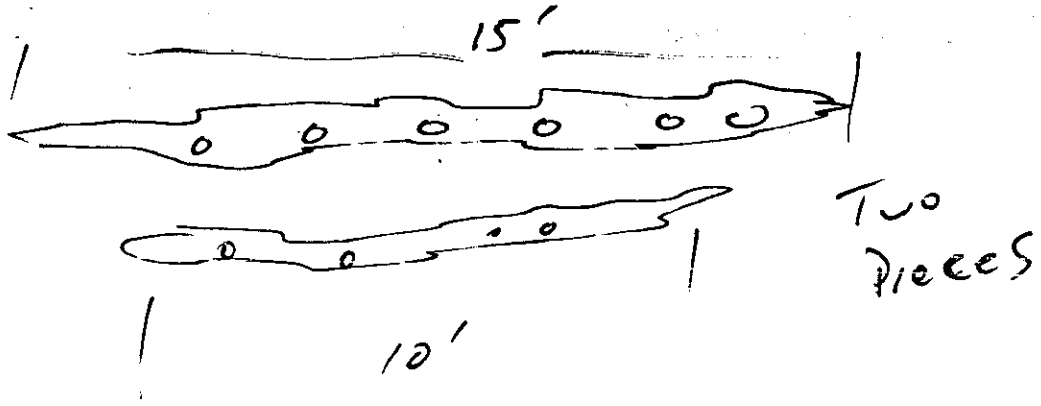
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Rotted
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Wooden wreckage wood. Had Dowels in it, possibly more under SAND

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

3

8-16-96

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 444 LAT: 40 38 10.21 LONG: 72 38 48.10
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: CT SIDDALL
DEPTH: 120 LS: 1026 RS: 1036 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Conducted 360° 2alpha Search with no contact. No visual contact. Sealite only

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-455 LAT: 40-38:26.10 LONG: 072-39:07.14
DIVE BOAT: PD-2 N.C. ORGANIZATION: NESP
DIVER NAME: Taylor and Bradley
DEPTH: 117 LS: 1:50:04 RS: _____ DATE: 08-16-96

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

EMPTY TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-456 LAT: 40-38:25.50 LONG: 072-39:13.62
DIVE BOAT: DD-2 NYC ORGANIZATION: NYSP
DIVER NAME: SAIDAWI and ANTONOVICH
DEPTH: 117 LS: 12:05:40 RS: 12:21:30 DATE: 08-16-96

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

EMPTY TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

816-9

TARGET NUMBER: D16459 LAT: 40 38 11 30 LONG: 072 38 52 66
DIVE BOAT: EODU ORGANIZATION: EODMU2
DIVER NAME: Holgerson
DEPTH: 119 LS: 1346 RS: 1404 DATE: 16 AUG

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Nothing found

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

816-20

TARGET NUMBER: D16460 LAT: 40 38 12 17 LONG: 072 38 52 60
DIVE BOAT: EOD 4 ORGANIZATION: EODMU TWO
DIVER NAME: LESCO
DEPTH: 117 LS: 1426 RS: 1443 DATE: 16 AUG

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target: Nothing Found

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 463 LAT: 40-58-14.46 LONG: 72-39 01.36
DIVE BOAT: GOD 4 ORGANIZATION: GODMU 2
DIVER NAME: AOI [illegible] HM2 FURGOSON
DEPTH: 123 LS: 0938 RS: 0952 DATE: 16 AUG

TARGET DESCRIPTION

Target Type: Nothing Found
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

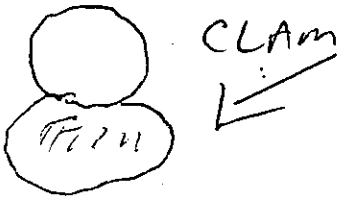
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Nothing Found



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 816 466 LAT: 40-38-27.21 LONG: 72-38-48.87
DIVE BOAT: NYPD 1 ORGANIZATION: NYPD
DIVER NAME: Bienkowski / Duval
DEPTH: 120 LS: RS: DATE: 08/16/96

TARGET DESCRIPTION

Target Type: Metal Structures, wire, Womans under pants
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: ~~Target~~ A 18in/B 24in/C 20in/10ft Height: A+B Flat/C 1 inch round Width: A 2 inches/B 1 inch/

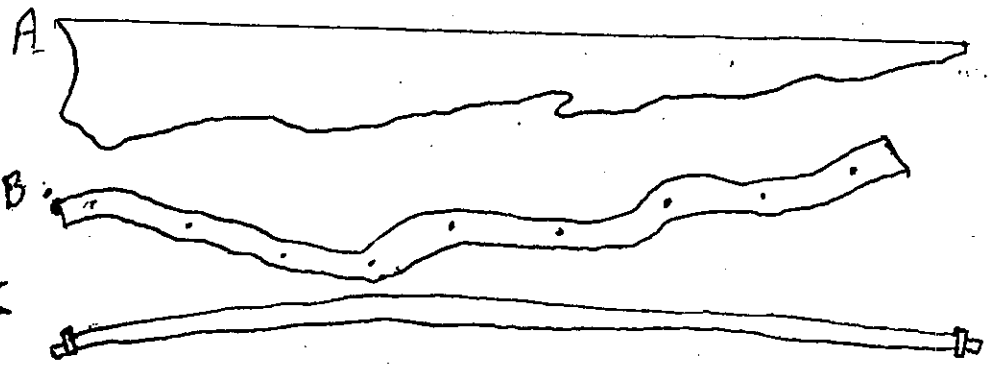
Identifying Numbers: (B) 86-4040 (C) ASSY 65B41247-83 Nov-31970 (D) W42A/8/1-1806090
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: A (Burn Aluminum-Soot) B (Bent Metal) C (Bent) D (Broken tangled wire)
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: A (Aluminum Metal Structure) B (Unpainted metal) C (Green Aluminum rod) D (white plastic coated wire) e (Womans white under pants (Cesears label)

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

816-23

TARGET NUMBER: DIG 467 LAT: 40 3828.17 LONG: 72 3849.64
DIVE BOAT: PD-1 Launch 4 ORGANIZATION: N.Y. PD.
DIVER NAME: FEHN, J. / LIND
DEPTH: 120 LS: _____ RS: _____ DATE: 8/16/96

TARGET DESCRIPTION 2 Pieces

Target Type: ① Metal Beam / ② Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' / 4' Height: 2" / 3" Width: 2" / 2.5 ft.

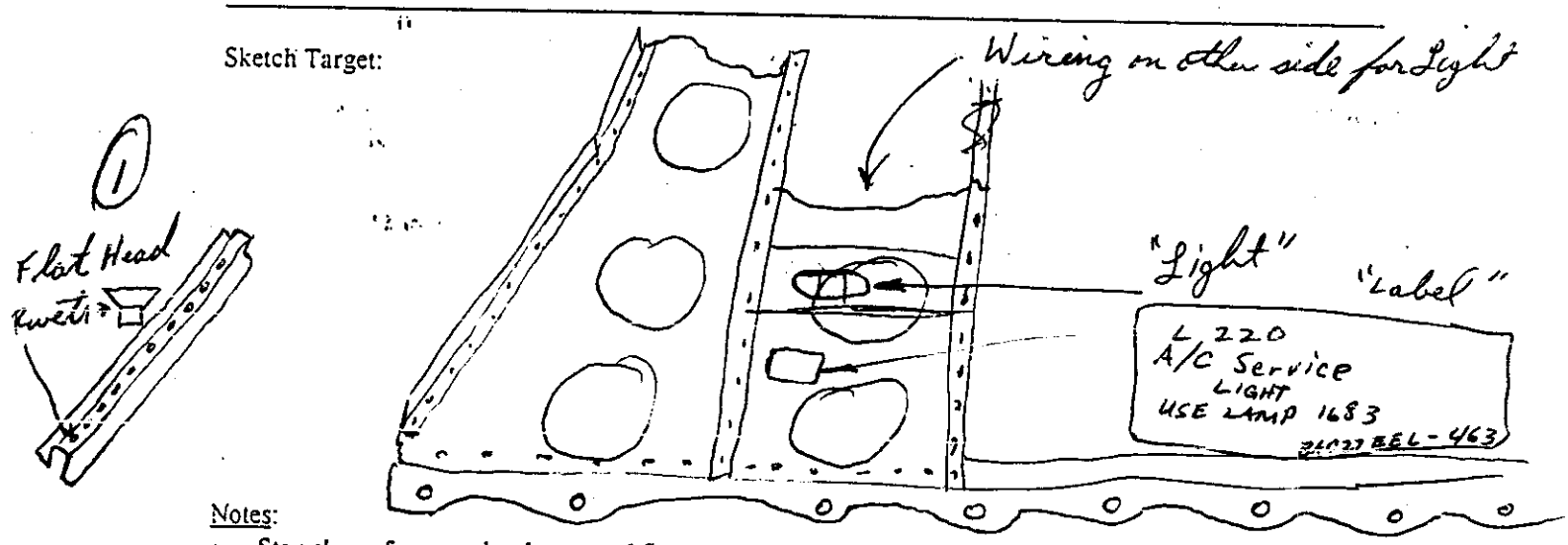
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent & Torn
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Recovery
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Metal Beam /

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

816-24

TARGET NUMBER: D16504 LAT: 40 38 11 41 LONG: 72 39 54 46
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: ALEXANDER
DEPTH: 115 LS: 1257 RS: 1316 DATE: 16 AUG

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Nothing found

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DEG - 507 LAT: 40-38:26.86 LONG: 072-39:10.21
DIVE BOAT: DD-2 NYC ORGANIZATION: NYSP
DIVER NAME: DENZIGER - MARSHALL
DEPTH: 117 LS: 11:38:20 RS: 11:53:45 DATE: 08-16-96

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

EMPTY TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-510 LAT: 40-38:25.48 LONG: 072-39:09.93
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: SCHEIBEL and RINNER
DEPTH: 112 LS: 12:57:25 RS: 1:13:05 DATE: 08-16-96

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

EMPTY TARGET
(CLAM SHELLS)

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816.27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-70 LAT: 40-38:27.88 LONG: 072-39:10.07
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: SEALS - COMESANAS
DEPTH: 117 LS: 11:05:53 RS: 11:21:09 DATE: 08-16-96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 16" Height: 1 1/2 Width: 8"

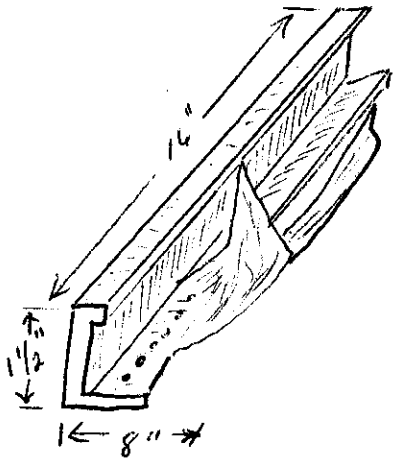
Identifying Numbers: GD5340A (BLACK STICKER w/white #'s)
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT / TORN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: METAL STRUCTURE HAVING WHITE PAINTED FINISH ALSO ATTACHED TWO (2) GROUND WIRES AT ONE LOCATION

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

2

816-28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 323 LAT: 40 38 17.14 LONG: 72 38 40.33
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: LT SIDDALL/BM1 AIRED
DEPTH: 120 LS: 0934 RS: 0946 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Conducted 2 Alpha Search. No contact.
Sea life only

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816 29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-676 LAT: 40-38:28.63 LONG: 072-39:09.27
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: ACKLEY and CARIDI
DEPTH: 117 LS: 10:33:33 RS: 10:50:15 DATE: 08-16-96

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

EMPTY TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-695 LAT: 40-38-26.85 LONG: 72-38-53.82
DIVE BOAT: P.D. # 2 ORGANIZATION: N.Y.C. P.D
DIVER NAME: Kane, McLaughlin
DEPTH: 115 LS: 1030 RS: 1055 DATE: 8-16-96

TARGET DESCRIPTION

Target Type: Metal Debris
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 5' Height: Width: 2"

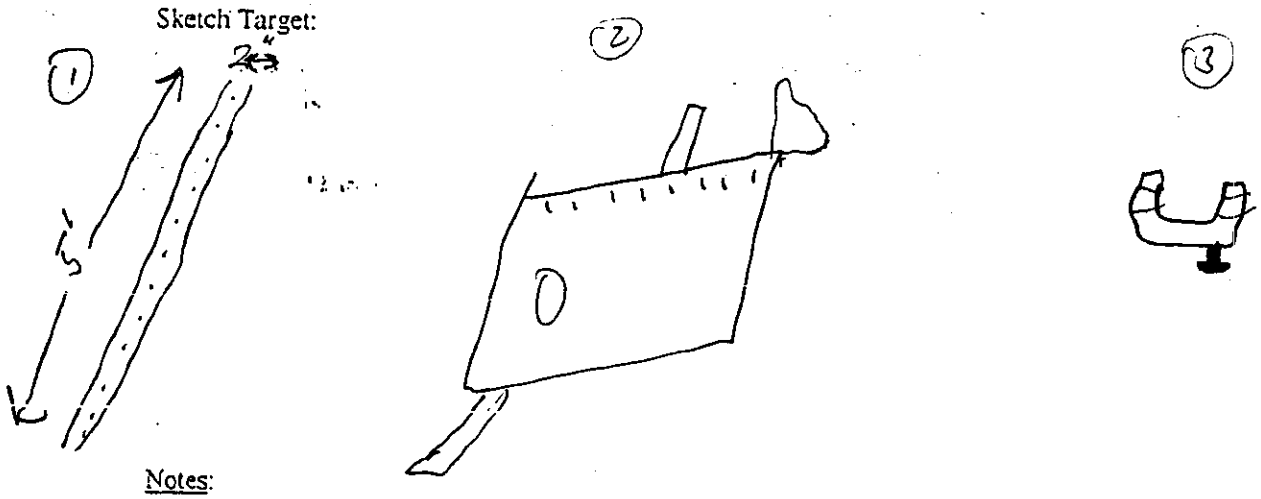
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Video
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 3 Pieces of debris Found

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816-31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 701 LAT: 4038-15.88 LONG: 72-58-57,52
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: ADC Boam
DEPTH: 116 LS: 0909 RS: 0927 DATE: 15 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LSS 711 LAT: 40-38-12.80 LONG: 72-39-03.04 816-32
DIVE BOAT: ODD 4 ORGANIZATION: ODD Mc
DIVER NAME: ADI WINKLER
DEPTH: 119 LS: 1005 RS: 1024 DATE: 16 AUG 96

TARGET DESCRIPTION

Target Type: Nothing Found
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Nothing Found

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

816.33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 723 LAT: 40 38 17.11 LONG: 72 38 49.21
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: AOI AHEARN/TMC Dambruch
DEPTH: 120 LS: 0900 RS: 0914 DATE: 8/16/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Conducted 360° 2 Alpha Search with no contact. No visual contact. Sea life only

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

81634

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LPS 731 LAT: 40 38-17.39 LONG: 72-38-56.65
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: LT CLARK
DEPTH: 120 LS: 0835 RS: 0854 DATE: 16 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: NA Height: _____ Width: _____

Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: NA
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLEAN

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

816-35

TARGET NUMBER: LLS 747 LAT: 40-38-09.83 LONG: 72-38-58.78
DIVE BOAT: EOD 4 ORGANIZATION: EOD MU 2
DIVER NAME: BMI CRABTREE
DEPTH: 116 LS: 1219 RS: 1237 DATE: 16 AUG 96

TARGET DESCRIPTION

Target Type: Nothing Found
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

~~845-55~~
816-36

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-16-96 Dive # 24

TIME: 0250 Tape # 32

REPORT #: 5.03

SHIP HEADING: 187°

~~TRACKPOINT~~ SENSOR POSITION-- LAT.: 40° 38 43.0 LON.: 72 38° 59.8

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 41.3" LON.: 72° 39" 00.5'

NORTHING: EASTING:

RANGE: 370 BEARING: 035°

NAME OF ITEM: - DIG 142

DESCRIPTION: ~~[illegible]~~ Plankton Net

Target # DIG 142 ✓

RECOVERY TAG #: N/A

NOTE: Not recovered

GRID 53

~~8-16-56~~
8-16-37

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-16-96 DIVE # 24

TIME: 03:42 TAPE # 32

REPORT #: 5.04

SHIP HEADING: 186°

~~TRACKPOINT~~ Ship SENSOR POSITION-- LAT.: 40 38 43.1 LON.: 72 38 59.8

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 42.0 LON.: 72 38 56.5

NORTHING: EASTING:

RANGE: 352 BEARING: 330

NAME OF ITEM:

DESCRIPTION: lady's Plastic cosmetic bag

TARGET # NONE

RECOVERY TAG #:

(*) lost during recovery of item 5.05

GRP 54

~~815-57~~
816-38

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / DEEP DRONE

DATE: 16 Aug 96

DIVE # 24

TIME: 0416

TAPE # 32

REPORT #: 5.05

SHIP HEADING: 186°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 43.1" N LON.: 72° 38' 59.9" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 40.7" N LON.: 72° 38' 54.9" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
possible indicator light

TARGET # DIG 23

RECOVERY TAG #: A638

GRP55

Range & Brg to basket
338° 487 ft

~~815-38~~
816-39

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / DEEP DRONE

DATE: 16 AUG 96 DIVE # 24

TIME: 0933 TAPE # 32

REPORT #: 5.06

SHIP HEADING: 186°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 43.1" N LON.: 72° 39' 00.1" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 42.7" N LON.: ~~29~~ 38' 53.2" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
12" piece of interior framing

TARGET # DIG23 ✓ ?
NO TOO FAR

RECOVERY TAG #: A639

GRP 5

Range & Bearing to basket
305° 540 ft

~~815-59~~
DIG-40

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 16 Aug 96

DIVE # 24

TIME: 0456

TAPE # 32

REPORT #: 5.07

SHIP HEADING: 186°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 43.5" N LON.: 72° 39' 00.2" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 41.3" N LON.: 72° 38' 52.2" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
Log (Firewood) 1 EA. Large TARGET # DIG 199 (NOT)

RECOVERY TAG #:

Not recovered

GHP 57

Range & Bearing to basket
313° 667 feet

~~815-60~~
816-41

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Gaspe / Deep Drone

DATE: 16 Aug 96 DIVE # 24

TIME: 0507 TAPE # 32

REPORT #: 5.08

SHIP HEADING: 186°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 43.3" N LON.: 72° 39' 00.3" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 42.3" N LON.: 72° 38' 53.7" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
24" Piece of seat rail

TARGET # NONE

RECOVERY TAG #: A640

GRP 58

Range & Bearing to basket
309° 525 ft

~~81-61~~
816-42

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 16 Aug 96

TIME: 0955

DIVE # ~~24~~ 25

TAPE # 32

REPORT #: ~~[illegible]~~ 5:09

SHIP HEADING: 194°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38 48.1" N LON.: 72° 38' 59.0" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 49.2" N LON.: 72° 38' 56.5" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
seat armrest cover

TARGET # possible CCS30
YES

RECOVERY TAG #:

A 642

GRI 59

Range & Bearing to basket
228° 158 ft

~~F15-62~~
F16-43

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 16 Aug 96

DIVE # 25

TIME: 1025

TAPE # 32

REPORT #: ~~[illegible]~~ 5:10

SHIP HEADING: 193°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 48.1" N LON.: 72° 38' 58.9" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 51.0" N LON.: 72° 38' 57.4" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
plastic Glass

TARGET # N/A

RECOVERY TAG #:

GRP 60

Range & Bearing to basket
219 200ft

~~816-63~~
816-44

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 16 Aug 96

TIME: 1121

REPORT #: ~~6-03~~ 5:11

Dive # 25
Tape # 32

Ship Heading: 186°

TRACKPOINT SENSOR POSITION-- LAT.: 40°38'47.9"N LON.: 72°38'59.1"W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°38'52.0"N LON.: 72°38'56.0"W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
Canvas bag

TARGET # LLS 20

RECOVERY TAG #:

~~A643~~ A643

GRP 61

Range & Brg to basket
228° 322ft

~~815-64~~
816-45

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: DEEP DRONE / GRAPPLE

DATE: 8-16-96

Dive # 26
Taps # 33

TIME: 1545

REPORT #: 6'01

SHIP HEADING: 179 MAG

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 56.3N LON.: 72 38.53.6W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 54.8N LON.: 72 38 54.6W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Body

DESCRIPTION: Blue pants w/Blk belt
2 shirts Light + Blue

TARGET # NONE

RECOVERY TAG #:

A644

GRP 62

~~816-46~~

PIR211

PI65 closest

P055532
554
12599.6P see
+2891.25+
12599.65
12629.3P
12634.95P
12635.1P

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16 Aug 96.

TIME: 1652.

TARGET # P 532.

TARGET POSITION: ~~N~~ E: 699419.0 ~~E~~ N: 4502715.0.

NAME OF ITEM: _____.

DESCRIPTION: SMALL DEBRIS nothing LARGE.
sm, twisted metal, PLASTIC.
40 39 4.48 72 38 28.76.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO 0:42:31→0:42:52 STILLS.

RECOVERY TAG#: _____.

816-47

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/16/96.

TIME: 2325.

TARGET # 534.

TARGET POSITION: N: 4502684 **E:** 699382.

NAME OF ITEM: _____.

DESCRIPTION: 2 small pieces of metal.

40 39 3.41.

72 38 30.37.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** Tape 11 50:44-51:45 **STILLS** _____.

RECOVERY TAG#: _____.

816-48

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16 Aug.

TIME: 1738.

TARGET # 554.

TARGET POSITION: N: 699417.0 **E:** 4502703.

NAME OF ITEM: SMALL DEBRIS.

DESCRIPTION: TY WRAP SMALL ALUMINUM PCS.
PLASTIC, CLOTHING.
40 39 4.00 72 38 28.86.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.
TAPE #11

DOCUMENTATION: VIDEO 0:43.00 → 043.54 / STILLS.

RECOVERY TAG#: _____.

816-49

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16 AUG.

TIME: 2208.

TARGET # 558.

TARGET POSITION: N: 4502655.0 **E:** 699281.0.

NAME OF ITEM: _____.

DESCRIPTION: HONEYCOMB & FIBERGLASS.

40 39 2.56.

72 38 34.70.

LENGTH: 2ft **WIDTH** 2ft **HEIGHT** 2ft.

IDENTIFYING NUMBERS: _____.

TAPE #11

DOCUMENTATION: VIDEO 47.58 → 50.01 **STILLS** _____.

RECOVERY TAG#: _____.

816-50

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/16/96.

TIME: 2032.

TARGET # 125939.

TARGET POSITION: N: 4502691.00 **E:** 699444.00.

NAME OF ITEM: _____.

DESCRIPTION: Wire, twisted aluminum.

40, 39 3,54

LENGTH: 1' **WIDTH** 1' **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** Tape 11 46:30-47:02 **STILLS** _____.

RECOVERY TAG#: _____.

816-51

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16.

TIME: 0343.

TARGET # 12599.6S, 12635.1P

TARGET POSITION: N: 699435.0 **E:** 4502748.4.

NAME OF ITEM: ~~MISC. PARTS~~ TARGET AREA DEBRIS.

DESCRIPTION: PLASTIC WINDOW SHADES, ~~PLAS~~ INTERIOR WINDOW FRAMES SMALL ALUMINUM METAL STRUCTURE. INSULATION, SMALL PLASTIC TRIM.

LENGTH: ' **WIDTH** **HEIGHT**.

IDENTIFYING NUMBERS: .

DOCUMENTATION: VIDEO TAPE #11 1:24:32 1:25:22 **STILLS** .

RECOVERY TAG#: .

816-52

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16-94

TIME: 0400

TARGET # 12600.1P

TARGET POSITION: N: 699410.2 **E:** 4502728.5

NAME OF ITEM: METAL STRUCTURE

DESCRIPTION: GREEN METAL WITH MISC. INSULATION, PLASTIC MAGAZINES, IN IMMEDIATE AREA

LENGTH: 6" **WIDTH** 6" **HEIGHT** 4"

IDENTIFYING NUMBERS:

DOCUMENTATION: **VIDEO** TAPE #11 1:25:40 1:25:49 **STILLS** ✓

RECOVERY TAG#: ✓

816-53

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16 Aug 96.

TIME: 1634.

TARGET # 12600.2P.

TARGET POSITION: N: 699402.5 **E:** 4502718.0.

NAME OF ITEM: nothing found within 10meters But.

DESCRIPTION: _____.

This is inside DEBRIS field.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO STILLS.

RECOVERY TAG#: _____.

816-54

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/16/96.

TIME: 2248.

TARGET # ~~5318~~ 12619.45

TARGET POSITION: N: 4502672.4 **E:** 699385.9.

NAME OF ITEM: _____.

DESCRIPTION: Insulation w/ rope.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO Tape 11 50:01 - 50:44 **STILLS** _____.

RECOVERY TAG#: _____.

816-55

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16

TIME: 0130

TARGET # 12629.3 P

TARGET POSITION: N: 699433.9 **E:** 4502753.2

NAME OF ITEM: METAL STRUCTURES

DESCRIPTION: WHITE w/ 3 LIGHTENING HOLES

LENGTH: 2' **WIDTH** 1' **HEIGHT** 1"

IDENTIFYING NUMBERS: —

TAPE #11 1:09:21

DOCUMENTATION: VIDEO 1:13:43 **STILLS** /

RECOVERY TAG#: _____

MOVED TO 12634 P

816-56

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-4

TIME: 0242

TARGET # 12629.8P

TARGET POSITION: N: 699406.5 **E:** 4502739.8

NAME OF ITEM: METAL STRUCTURE

DESCRIPTION: GREEN PAINTED METAL W/ RIBS

ALSO INSULATION HOSE AND STARFISH NEARBY.

METAL PIECE MOVED TO 12634_9P

LENGTH: 20" **WIDTH** 6" **HEIGHT** 1"

IDENTIFYING NUMBERS: /

DOCUMENTATION: VIDEO TAPE #11 1:15:47 1:19:52 **STILLS** /

RECOVERY TAG#: /

MOVED TO 12634_9P

816-57

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16 Aug 96.

TIME: 1710.

TARGET # 12634.6S.

TARGET POSITION: N: 699409.1 **E:** 45027109.

NAME OF ITEM: Nothing found.

DESCRIPTION: DEBRIS AROUND AREA some INSULATION. AND SMALL Metal DEBRIS.

LENGTH: ' **WIDTH** **HEIGHT**.

IDENTIFYING NUMBERS: TAPE #11.

DOCUMENTATION: **VIDEO** 0:42:31 → 0:43.00 **STILLS**.

RECOVERY TAG#: .

816-58

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16 Aug 96.

TIME: 1855.

TARGET # 12634.785.

TARGET POSITION: N: 699412.0 **E:** 4502713.

NAME OF ITEM: _____.

DESCRIPTION: Plastic twisted metal, wire.

_____.

_____.

LENGTH:_____ **WIDTH**_____ **HEIGHT**_____.

IDENTIFYING NUMBERS: _____.

TAPE # 11

DOCUMENTATION: **VIDEO** 0:45.44 → 0:46.15 **STILLS** _____.

RECOVERY TAG#: _____.

816-59

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/16/96.

TIME: 2018.

TARGET # 12645.1P.

TARGET POSITION: N: 4502681.00 **E:** 699454.00.

NAME OF ITEM: _____.

DESCRIPTION: Metal Aircraft structure.

_____.

_____.

LENGTH: 6" **WIDTH** 8" **HEIGHT** '.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: (VIDEO) Tape 11 46:15 - 46:30 **STILLS** _____.

RECOVERY TAG#: _____.

816-60

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16-96.

TIME: 0534.

TARGET # 12645.8S, 12634.9S 12635.2S

TARGET POSITION: N: _____ **E:** _____.

NAME OF ITEM: CONCENTRATED DEBRIS AREA.

DESCRIPTION: HIGH CONCENTRATION OF SMALL METAL, PLASTIC INSULATION AND PERS. EFFECTS. APPROX 15 M. CIRCLE OF HIGH CONCENTRATION.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO STILLS.

RECOVERY TAG#: _____.

TOOK FLIGHT MANUAL FROM THIS AREA AND PLACED IN 12634.9P

816-61

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16-96.

TIME: 0438.

TARGET # 12645.95.

TARGET POSITION: N: 699419.9 **E:** 4502723.8.

NAME OF ITEM: METAL STRUCTURE.

DESCRIPTION: SMALL METAL PIECES, PLASTIC, INSULATION HYDRAULIC LINE, ELECTRICAL CONNECTORS, WIRING. MANY SMALL PIECES CONCENTRATED IN AREA.

LENGTH: 4" **WIDTH** 2" **HEIGHT** 1".

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO TAPE #11 1:25:49 1:28:30 **STILLS** /.

RECOVERY TAG#: /.

816-62

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16AUG96.

TIME: 1833.

TARGET # 17646.085.

TARGET POSITION: N: 699413 **E:** 4502703.

NAME OF ITEM: _____.

DESCRIPTION: Clothing Plastic, Wire Insulation.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

TAPE #1

DOCUMENTATION: VIDEO 0:45.14 → 0:45.44 STILLS.

RECOVERY TAG#: _____.

816-63

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 16 Aug 96.

TIME: 1830.

TARGET # 12646.15.

TARGET POSITION: N: 6994108 **E:** 4502702.

NAME OF ITEM: _____.

DESCRIPTION: Clothing Insulation, PLASTIC.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** 043.54 0:45.14 **STILLS** _____.

RECOVERY TAG#: _____.

816-64

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/16/96.

TIME: 2048.

TARGET # D165.

TARGET POSITION: N: 4502709.00 **E:** 699405.00.

NAME OF ITEM: _____.

DESCRIPTION: metal, plastic, wire, lights.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____'.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** Tape 11 47:02-47:58 **STILLS** _____.

RECOVERY TAG#: _____.

816-05

PIR212

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16.

TIME: 0318.

TARGET # P18-8.

TARGET POSITION: ~~N~~ E: 699444.2 ~~E~~ N: 4502739.8.

NAME OF ITEM: PLASTIC PIECE.

DESCRIPTION: 2 IDENTICAL PLASTIC SHEETS W/ SYMMETRICAL HOLES - WINDOW SHADES.

LENGTH: 26" **WIDTH** 10" **HEIGHT** 1".

IDENTIFYING NUMBERS: /.

DOCUMENTATION: **VIDEO** TAPE #11 1:21:53 1:24:37 **STILLS** /.

RECOVERY TAG#: _____.

MOVED TO 12634-9P

12599.31
CRP 7
12644.88

8/6-66

PIR213

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16.

TIME: 0149.

TARGET # P18-16.

TARGET POSITION: ~~N~~ E: 699399.6 ~~E~~ N: 4502756.5.

NAME OF ITEM: METAL STRUCTURE.

DESCRIPTION: WHITE METAL W/ CHANNEL REINFORCEMENT.

.

.

LENGTH: 2' **WIDTH** 1' **HEIGHT** 1".

IDENTIFYING NUMBERS: —.

DOCUMENTATION: **VIDEO** TAPE #11 1:13:43 1:15:57 **STILLS** /.

RECOVERY TAG#: _____.

MOVED TO 12634_9P

816-67

PIR 214

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16.

TIME: 0259.

TARGET # P-18-17.

TARGET POSITION: N: _____ **E:** _____.

NAME OF ITEM: HYDRAULIC LINES.

DESCRIPTION: SS HP HYDRAULIC LINES.

_____.

_____.

LENGTH: 5' **WIDTH** 1/4" DIA **HEIGHT** 1/4".

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: TAPE #11 **VIDEO** 1:19:52 1:21:13 **STILLS** _____.

RECOVERY TAG#: _____.

MOVED TO 12634-9P

816-68

PIR215

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-16-96.

TIME: 0500.

TARGET # P18-19.

TARGET POSITION: ~~N~~ S: 699395.1 ~~E~~ N: 4562706.4.

NAME OF ITEM: MISC DEBRIS.

DESCRIPTION: INSULATION, SMALL METAL, PLASTIC, CLOTHES WIRE, FITTINGS.

- PICKED UP THE LARGEST METAL PIECE AND TOOK TO -

LENGTH: 20" **WIDTH** 4" **HEIGHT** 1".

IDENTIFYING NUMBERS: TAPE #11 1:29:00 1:32:50.

DOCUMENTATION: VIDEO STILLS.

RECOVERY TAG#: _____.

12645,85?

816-69

PIR 216

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/16/96.

TIME: 2353.

TARGET # P18-21 ⟹ P552

TARGET POSITION: N: 4502547.9 E: 699357.2.

for Recovery Moved To ⟹ 4502648.4 E: 699391

NAME OF ITEM: ELECTRONICS GEAR.

DESCRIPTION: Projection TV 19" RACK TYPE.

.

.

LENGTH: 24" **WIDTH** 29" **HEIGHT** 8".

IDENTIFYING NUMBERS: .

Tape 11

DOCUMENTATION: VIDEO 51:45-52:55 **STILLS** .

RECOVERY TAG#: .

DATE: 8/17/96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: D16-321, D16-338, D16-514, D16-503, D16-446, D16-86

SIGNIFICANT ITEMS LOCATED:

SMALL EXHAUST VENT ("HOT" WRITTEN ON IT)

DAILY SYNOPSIS: NORMAL DIVE OPS. DIVE (2) DIVERS OFF GRAPPLE. NO SIGNIFICANT FINDS

[redacted]

OIC SIGNATURE

DATE: 18 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 14

TOTAL NUMBER DIVES: 12

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: LCS 704/897/DEG-221/LCS-320 LCS-233/LCS-349/983/683/DEG 225/DEG 289/LCS 3/LCS 4

SIGNIFICANT ITEMS LOCATED: NONE

DAILY SYNOPSIS: NTR

[redacted]

OIC SIGNATURE

DATE: 08-18-96

DAILY DIVE SITREP

DIVE TEAM: NYSP

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: —

TARGET NUMBERS EVALUATED: DIG-445, DIG-63 DIG-51, DIG-53 and DIG-52

SIGNIFICANT ITEMS LOCATED: SEVERAL LARGER PIECES OF FIBERGLASS AND METAL "I"-BEAMS (AVERAGE 4½' LONG)

DAILY SYNOPSIS: EACH DIVE PRODUCED SEVERAL ITEMS RECOVERED, TARGET # DIG-63 - TWO (2) TEAMS USED TO CLEAN AREA (FIVE LARGER PIECES RECOVERED)

[redacted]

OIC SIGNATURE

DATE: 8/17/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk County Police

NUMBER DIVERS DEPLOYED: 4

TOTAL NUMBER DIVES: 2

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: 947, DIG363, DIG 184

SIGNIFICANT ITEMS LOCATED: Escape chute packing, change purse, small plastic box.

DAILY SYNOPSIS: cleared 3 targets.

[redacted]

OIC SIGNATURE

DATE: 8/17

DAILY DIVE SITREP

DIVE TEAM: EOD-1

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 12

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 491, 66, 90, 67, 450, 458, 457, 506, 720, 502

SIGNIFICANT ITEMS LOCATED: 3'x8' SECTION, MYLAR PLASTIC, 3'x4' PIECE, SMALL PIECE

DAILY SYNOPSIS: CLAMS ARE FOREVER!

[redacted]

OIC SIGNATURE

DATE: 8/17/96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

D16-480, D16-485, LCS-689, D16-479, D16-472, D16-496

SIGNIFICANT ITEMS LOCATED:

SMALL PIECES OF METAL DEBRIS.

DAILY SYNOPSIS: DONE ALL ASSIGNED TARGETS w/ (2) ADDITIONAL DIVS FROM USS GUARDIAN

[redacted]

OIC SIGNATURE

DATE: 17 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 499, DIG 148

LLS 694, LLS 697, LLS 688, LLS 370, LLS 294

SIGNIFICANT ITEMS LOCATED: VARIOUS SMALL PIECES

DAILY SYNOPSIS: NTR

[redacted]

OIC SIGNATURE

DATE: 17 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 127, 184, 147, 96, 151, D16-322, D16-318, 123, 170

SIGNIFICANT ITEMS LOCATED: TIRE (- NOT PART OF A/C)

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 17 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

D16130, D16516, US114, 103, 111

92

SIGNIFICANT ITEMS LOCATED:

Steel grating, rebar mt. a/c related

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 8/17/96

DAILY DIVE SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: ~~N/A~~ Scuba

TARGET NUMBERS EVALUATED: DIG-68

DIG-465, D 474

SIGNIFICANT ITEMS LOCATED: Negative results

DAILY SYNOPSIS: Clams beds

OIC SIGNATURE

DATE: 8/17/96

DAILY DIVE SITREP

DIVE TEAM: NYSP

NUMBER DIVERS DEPLOYED: 16

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 218, DIG 145 DIG 146, DIG 500, DIG 497, DIG 498, 314, 341

SIGNIFICANT ITEMS LOCATED: All SMALL PIECES OF DEBRIS

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

817.1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 92 LAT: 40 38.06.26 LONG: 72-39:46.51
DIVE BOAT: EODS ORGANIZATION: EODMU TWO
DIVER NAME: Jim Dambach HTI
DEPTH: 118 LS: RS: DATE: 17 Aug 96

AUG 18 1996

TARGET DESCRIPTION

Target Type: No contact
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver visual 2A search
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: no contact

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: 016 LAT: 40-38-05.84 LONG: 72-38-45.20
DIVE BOAT: EOD 4 ORGANIZATION: EODMU2
DIVER NAME: MM1 WALTERS
DEPTH: 124 ft LS: 1052 RS: 1103 DATE: 17 AUG 96

817.2

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 103 LAT: 403809.95 LONG: 072 39 55.38
DIVE BOAT: EOD 5 ORGANIZATION: SODMU TWO
DIVER NAME: SIDDALL LT.
DEPTH: 123 LS: 10:11 RS: 10:24 DATE: 17AUG96

AUG 18 1996

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing Found

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 111 LAT: 40380661 LONG: 072395638
DIVE BOAT: EOD 5 ORGANIZATION: EODMU 2
DIVER NAME: AHEARN AO1
DEPTH: 120 LS: 1038 RS: 1057 DATE: 17 AUG 96

AUG 18 1996

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 123/170 LAT: 40-38-02.12 / 40-39-01.90 LONG: 40-39-08.53 / 072-39-08.46
DIVE BOAT: EOD 4 ORGANIZATION: EOD MU 2
DIVER NAME: HM2 EFFERSON
DEPTH: 123 LS: 0845 RS: 0859 DATE: 17 Aug 96

817.5

TARGET DESCRIPTION

Target Type: 123 N/A 170 TIRE
(Metal Structure/Wiring/Piping/Mechanical Components)

AUG 18 1996

Length: – Height: – Width: –

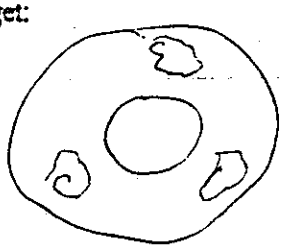
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A / TIRE INTACT WITH HOLES IN SIDE WALL
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: TIRE RECOVERED

Sketch Target:



RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

OTHER TARGET QUESTIONNAIRE

TARGET NUMBER: 127 LAT: 40-38-01.33 LONG: 72-38-26.63
DIVE BOAT: EOD 4 ORGANIZATION: ~~EODMU~~ GRAPPLE
DIVER NAME: RAYMOND
DEPTH: 122 LS: 1126 RS: 1140 DATE: 17 AUG 96

817.6

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

AUG 18 1996

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 147 LAT: 40-38-00.01 LONG: 72-38-25.95
DIVE BOAT: EOD 4 ORGANIZATION: EODMU2
DIVER NAME: LT CLARK
DEPTH: 120 LS: 1215 RS: 1234 DATE: 17 Aug 90

817.7

AUG 18

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 151 LAT: 40-38-01.14 LONG: 072-39-08.10
DIVE BOAT: EOD 2 ORGANIZATION: EOD MU 2
DIVER NAME: AOC BEAM
DEPTH: 121 LS: 0954 RS: 1007 DATE: 17 AUG 98

817-8

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

AUG 18 1998

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: 184 LAT: 40-37-58.87 LONG: 72-38-25.79
DIVE BOAT: EODY
DIVER NAME: FN DUNCAN ORGANIZATION: GRAPPLE
DEPTH: 119 LS: 1257 RS: 1311 DATE: 17AUG96

817-9

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

AUG 18 1996

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP DIVE # 8 :

817-10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 314 LAT: 40-38:35.30 LONG: 072-39:28.61
DIVE BOAT: NYC LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: BENZIGER / ~~SEALS~~ SALDANA
DEPTH: 120' LS: 3:05:50 RS: 3:22:32 DATE: 8/17/96

AUG 18 1996

TARGET DESCRIPTION

Target Type: NEGATIVE CONTACT
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: 2-ALPHA DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NEGATIVE TARGET CONTACT

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 7 :

target name entered as "341" actually DIG 341

817.11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 341 LAT: 40.38:31.63 LONG: 072-39:36.85
DIVE BOAT: NYC LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: TAYLOR / MARSHALL
DEPTH: 120' LS: 2:40.06 RS: 2:55.57 DATE: 8/17/96

TARGET DESCRIPTION

AUG 18 [illegible]

Target Type: NEGATIVE CONTACT
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: 2-ALPHA DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NEGATIVE TARGET CONTACT

Sketch Target:

~~Not Logged~~
Unknown Target
~~port~~

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

Eod 1 Dive 2

817.12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-66 LAT: 40 38 27.36 LONG: 072 38 59.22
DIVE BOAT: Eod 1 ORGANIZATION: USN
DIVER NAME: Johnson / Finger
DEPTH: 117 LSC 936 ~~RS~~ DATE: 17 Aug 96
06:07

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3 inches Height: 1/2 inch Width: 2 1/2 inches

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Clams, lots of Clams

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EGDI Dive 4

DIVER TARGET QUESTIONNAIRE

817-13

TARGET NUMBER: 016-67 LAT: 40 38 25 02 LONG: 072 38 57 04
DIVE BOAT: EGDI ORGANIZATION: USN
DIVER NAME: Thomas/Red
DEPTH: 118 LS: 1002 RS: DATE: 17 Aug 96
BT: 06

TARGET DESCRIPTION

AUG 18 1996

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817-14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DG 68 LAT: 40-38-27-N LONG: 072-38-49-14
DIVE BOAT: NYPD #1 ORGANIZATION: NYCPD
DIVER NAME: BRODLEY Bollard
DEPTH: 118' LS: 1022 RS: 1049 DATE: 8-17-96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

NEGATIVE RESULTS

CORAL REEF/Clam bag

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

EOD-1 Dive 3

TARGET NUMBER: DIG-90 LAT: 403826.76 LONG: 072 3858.22
DIVE BOAT: EOD-2 ORGANIZATION: USN
DIVER NAME: Thomas/Re
DEPTH: 119 LS: 0940 ~~RS~~: 0750 DATE: 17 Aug 96

817.15

TARGET DESCRIPTION

Target Type: 3' x 3' fuselage w/ Gasket Mat)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: _____ Width: 3'

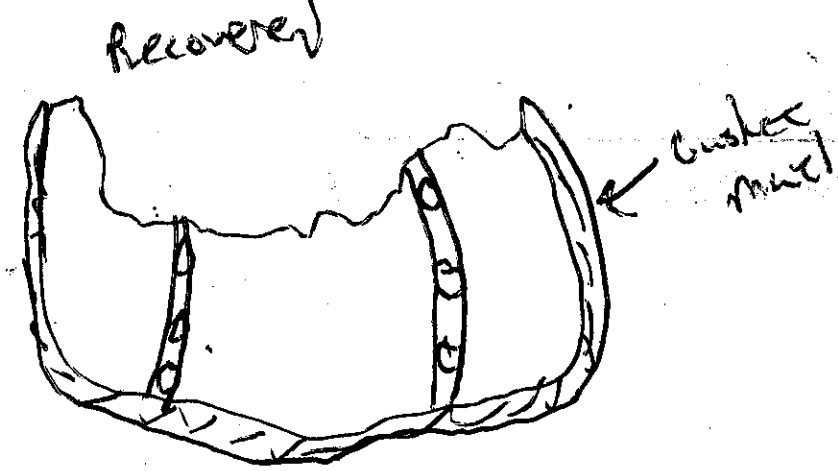
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

817-16

TARGET NUMBER: D16-91 LAT: 40/38/24.40 LONG: 73/58/44.40
DIVE BOAT: RIB1 ORGANIZATION: Eod-2
DIVER NAME: FORNES / GRAPPLE
DEPTH: 118 LS: 131p RS: 123p DATE: 8/17/96

TARGET DESCRIPTION

Target Type: SMALL METAL PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: VARIOUS Width: VARIOUS

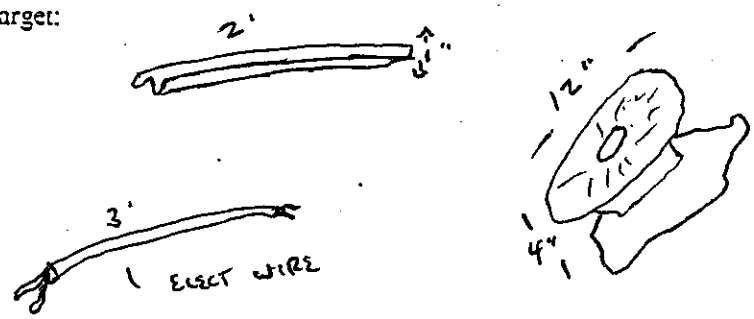
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT / BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: A FEW ~~MANY~~ SMALL PIECES OF WRECKAGE NONE OF WHICH WERE CLOSE ENOUGH TO THE MARK TO BE CONSIDERED THE TARGET. BELIEVE ALL PIECES WITHIN VASCINITY OF MARK TO BE RECOVERED.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

1

8/17/17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 130 LAT: 40 38 27.90 LONG: 072 39 54.42
DIVE BOAT: EOD5 ORGANIZATION:
DIVER NAME: RM1 ALLRED
DEPTH: 121 LS: 0843 RS: 0857 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual/2alpha
(Diver Visual/Diver Video/ROV Video/RØV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Conducted 2Alpha + circle line search. No contact with any wreckage. No significant marine life.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Side # 2

DIVER TARGET QUESTIONNAIRE

817-18

TARGET NUMBER: 016 145 LAT: 40-38:19.98 LONG: 072-38:30.60
DIVE BOAT: NYC LAUNCH - 37 ORGANIZATION: NYSP
DIVER NAME: Blood / Hartz
DEPTH: 120' LS: 11:07.29 RS: 11:21.23 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: Piece of Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: 1½" Width: 1/8"

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent - Torn
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Recovered
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Thin - Long Piece of Metal Green in Color

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive #3:

DIVER TARGET QUESTIONNAIRE

817-19

TARGET NUMBER: DTG 146 LAT: 40-38:18.96 LONG: 072-38:30.00
DIVE BOAT: NYC LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: JENSEN / BELLINGER
DEPTH: 120' LS: 11:30.48 RS: 11:46:20 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: METAL & ELECTRICAL COMPONENTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT TORN DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL PIECES OF METAL AND ELECTRICAL COMPONENTS

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 148 LAT: 40°38'17.46" LONG: 072°38'30.72"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: HECK
DEPTH: 120' LS: 1241 RS: 1259 DATE: 17 AUG 96

TARGET DESCRIPTION

Target Type: WINDOW FRAME
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 12" Height: 3" Width: 8"

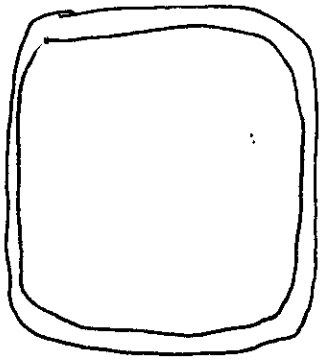
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WINDOW FRAME

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive #1

DIVER TARGET QUESTIONNAIRE

817.21

TARGET NUMBER: OTG 218 LAT: 40-38:20.64 LONG: 072-38:32.04
DIVE BOAT: NYC launch-37 ORGANIZATION: NYSP
DIVER NAME: Ackley / Comesanus
DEPTH: _____ LS: 10:36.19 RS: 10:52.19 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 9' Height: 2' Width: 3"

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Twisted Bent Torn.
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Recovered
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Piece of metal structure thin possibly rib structure

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 322 / DIG 318 LAT: 40-38-01.66 / 40-38-01.47 LONG: 072-39-07.07 / 072-39-07.22
DIVE BOAT: EOD 4 ORGANIZATION: EODMU2
DIVER NAME: BM1 MARTREE
DEPTH: 170 LS: 0618 RS: 0934 DATE: 17 AUG 96

817.22

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 DIVE 5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-450 LAT: 403823.15 LONG: 0723906.35

DIVE BOAT: EOD-2 ORGANIZATION: USN

DIVER NAME: ATHERTON / RODY

DEPTH: 120' LS: 1044 ~~RS:~~ Br: 10 DATE: 17 Aug 96

817.23

TARGET DESCRIPTION

Target Type: Mylar Plastic from wreckage floating
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: _____ Sketch Target: _____

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVE 1Ø

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIL457 LAT: 40°38'24.69 LONG: 072°39'07.21 817.24
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: LESCO / SHIRE
DEPTH: 120' LS: 1130 RS: 1140 DATE: 17AUG96

TARGET DESCRIPTION

Target Type: NOTHING FOUND / CLAMS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 465 LAT: 40-38-26 LONG: 072-38-4943
DIVE BOAT: NYPD #1 ORGANIZATION: NYCPD
DIVER NAME: GIRANI - RIVADENEYRA
DEPTH: 118 LS: 1115 RS: 1135 DATE: 8-17-96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: N/A Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

NEGATIVE RESULTS

CORAL REEF / Clam beds

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817-26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D474 LAT: 40 39 26 81 LONG: 72 - 38 - 47 - 81
DIVE BOAT: NYPD #1 ORGANIZATION: NYCPD
DIVER NAME: Dubsil - Nalpant
DEPTH: 118 LS: 1357 RS: 1403 DATE: 8-17-96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

Negative results

Coral Reef / Clam beds

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D10-479 LAT: 40/38/24.53 LONG: 72/38/48.31
DIVE BOAT: RIB1 ORGANIZATION: EOD-2
DIVER NAME: LORING
DEPTH: 118 LS: 1645 RS: 1190 DATE: 8/10/96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' Height: 3" Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKEN/TWISTED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 3 PIECES

1. SMALL METAL PART 2' X 3"
2. SMALL METAL PART 1.5' X 2"
3. ARM REST FOR PASSENGER CHAIR.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-480 LAT: 40/38/26.08 LONG: 72/38/48.49
DIVE BOAT: RIB-1 ORGANIZATION: EOD-2
DIVER NAME: MELTON
DEPTH: 118 LS: 6855 RS: 0914 DATE: 8/17/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: @ 4' Height: @ 3" Width: @ 2'

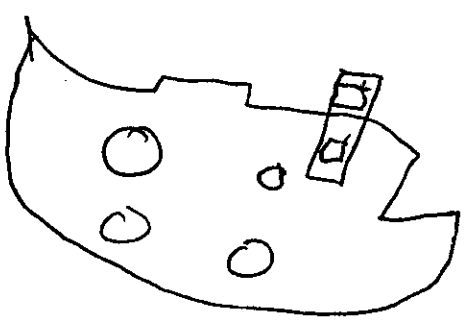
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

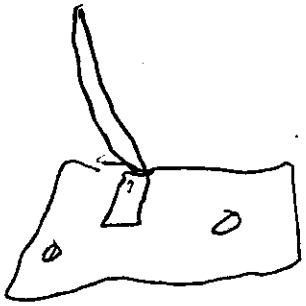
Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: BENT METAL STRUCTURE PIECES

Sketch Target:





Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8/17·29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-485 LAT: 46/38/25.73 LONG: 72/38/48.85
DIVE BOAT: RIB-1 ORGANIZATION: EOD-2
DIVER NAME: OLEARY
DEPTH: 118 LS: 0940 RS: 0959 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: VARIOUS Width: VARIOUS.

Identifying Numbers: NONE.
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SWAM OUT SMALL TARGETS with 2A
RECOVERED ALL PIECES APPX. 3 SMALL ITEMS

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 Dive 1

817.30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-491 LAT: 40 36 22.85 LONG: 072 37 02.41
DIVE BOAT: EOD-1 ORGANIZATION: OSJ
DIVER NAME: Johnson/Finger
DEPTH: 118 LS: 0900 ~~RS:~~ BT: 05 DATE: 17 Aug 96

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3 inches Height: 1/2 inches Width: 2 1/2 inches

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Clams, lots of clams

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-496 LAT: 40/38/23.99 LONG: 72/38/37.94 8-17-31
DIVE BOAT: RIB1 ORGANIZATION: EOD-2
DIVER NAME: [redacted] / WEINMANN / GRAPPLE
DEPTH: 118 LS: 1240 RS: 1259 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' Height: 6" Width: 6"

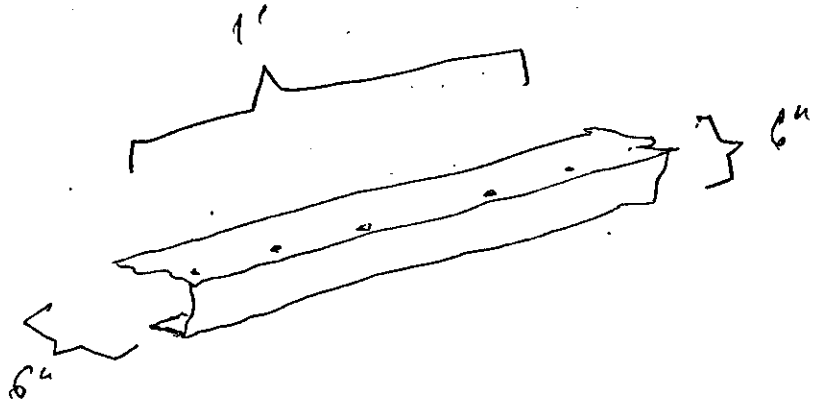
Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/[redacted]/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL piece of ALUM. STRUCTURE ABOUT 1' Long.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 5

817.32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DEG 497 LAT: 40-38:18.64 LONG: 072-38:32.52
DIVE BOAT: NYC LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: BARDEN / FORD
DEPTH: 120' LS: 1:42.18 RS: 1:58.50 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: STRAP TYPE METAL
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: 1½" Width: ⅛"

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT & TORN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: APPROX 4' LENGTH OF STRUCTURAL STRAP W/ RIVETS

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 6

817·33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 056 498 LAT: 40-38:18.57 LONG: 072:38:30.89
DIVE BOAT: NYC LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: HARDY BURCHILL
DEPTH: 120' LS: 2:10.28 RS: 2:26:19 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: WIRE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WIRE

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817:34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 499 LAT: 40°38'17.8" LONG: 072°38'32.84"
DIVE BOAT: EDD-3 ORGANIZATION: USN
DIVER NAME: DEXTER
DEPTH: 120 LS: 1156 RS: 1214 DATE: 17AUG 96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 6" Width: 8"

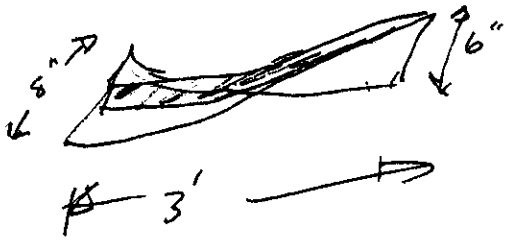
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: UNBURNED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: TWISTED PIECE OF METAL STRUCTURE.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 4

817.35

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DTE-500 LAT: 40-38:19.90 LONG: 072-32:35.14
DIVE BOAT: NYC LAUNCH 37 ORGANIZATION: NYSP
DIVER NAME: SCHEIBEL / RINNER
DEPTH: 120' LS: 11:59.54 RS: 12:10.31 DATE: 8/7/96

TARGET DESCRIPTION

Target Type: SMALL PLASTIC PART
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: 69B50454-1 12-4-
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL PLASTIC PART - PEN - WOMEN'S COMPACT RUBBER PART

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EUD 1 Dive 9

DIVER TARGET QUESTIONNAIRE

817.36

TARGET NUMBER: 016502 LAT: 403825.71 LONG: 0723906.68
DIVE BOAT: [illegible] ORGANIZATION: USN
DIVER NAME: [illegible]
DEPTH: 118 LS: 1236 ~~BS~~: BT: 06 DATE: 17 Aug 96

TARGET DESCRIPTION

Target Type: 3' X 4' Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: Width: 4'

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

Metal Structure
3'X4'
Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

Eund Dive 7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-457 LAT: 40 38 24.69 LONG: 072 39 07.21 817-37

DIVE BOAT: Eund ORGANIZATION: USD

DIVER NAME: Edwards/Skujins

DEPTH: 118 LS: 1126 ~~RS:~~ AT: 08 DATE: 17 Aug 96

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

ECD2 Dive 6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DE6 4558 LAT: 403820.55 LONG: 072-39-07.21 817.38
DIVE BOAT: ECD2 ORGANIZATION: OSU
DIVER NAME: Ethridge/Skojins
DEPTH: 119 LS: 1113 ~~RS~~: BT: 06 DATE: 17Aug96

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 026-506 LAT: 40 38 24.28 LONG: 072 39 06.17 817.39
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: Etherwyk/Skujins
DEPTH: 118 LS: 1126 ~~RS:~~ BT: 08 DATE: 17 Aug 96

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Clams

Not Logged see 817.40 and Tag A 471

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EUD-1 Dive 11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 056 506 LAT: 40 38 24 28 LONG: 072 39 06.17 817.40
DIVE BOAT: EUD 1
DIVER NAME: Rod / Moreno ORGANIZATION: USN
DEPTH: ~~1415~~ LS: 1315 ~~RS:~~ DATE: 17 Aug 96
BT: 08

TARGET DESCRIPTION

Target Type: Metal Piece
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' Height: _____ Width: 2"

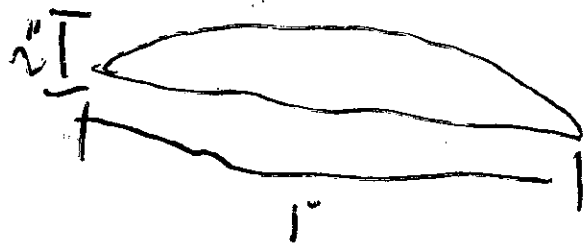
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

2

817.41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 5/6 LAT: 40 38 29.22 LONG: 072 39 53.88
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: TM1 McIntosh
DEPTH: 121 LS: 0908 RS: 0923 DATE: 8-17-96

TARGET DESCRIPTION

Target Type: Unknown
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6 FT Height: 1" Width: 2 FT

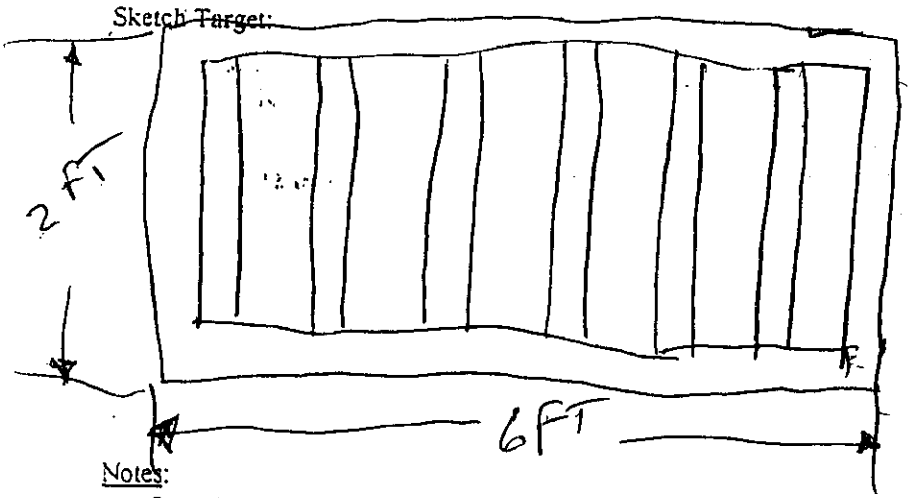
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Rusted
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual and ZALPHA SEARCH
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Conducted ZA SEARCH LOCATED TWO 2FT SECTIONS OF REBAR AND 1 6FT BY 2FT METAL GRATE. ITEM WAS NOT PART OF AIRCRAFT

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.42

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 114 LAT: 40 38 24 22 LONG: 072 39 45.23
DIVE BOAT: SOD 5 ORGANIZATION: SOD MU 2
DIVER NAME: TOWNSEND BMC
DEPTH: 122 LS: 0937 RS: 0951 DATE: 17 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLAM BED

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.43

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-244 LAT: 40° 38' 89.82" LONG: 072° 39' 42.91"
DIVE BOAT: EOD-3
DIVER NAME: ~~MICH~~ HARRIS ORGANIZATION: USN
DEPTH: 120 LS: 1111 RS: 1128 DATE: 17 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: NEG Height: NEG Width: NEG

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817-44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 370 LAT: 40°38'13.88 LONG: 072°38'17.29
DIVE BOAT: EOD 3 ORGANIZATION: USN
DIVER NAME: KUHAR
DEPTH: 120 LS: 1003 RS: 1020 DATE: 17AUG96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 6" Width: 4"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: UNBURNED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: — VARIOUS SMALL METAL PIECES

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.45

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 688 LAT: 40° 38' 16.37" LONG: 072° 38' 23.68"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: MOORE
DEPTH: 120' LS: 0933 RS: 0950 DATE: 17AUG96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 6" Width: 3"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: UN BURNED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ~~VARIOS~~ VARIOUS METAL PIECES AND WIRE

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

817.46

TARGET NUMBER: LLS-689 LAT: 40/39/25.67 LONG: 72/39/46.82
DIVE BOAT: RB-1 ORGANIZATION: EOD-2
DIVER NAME: ZACH
DEPTH: 118 LS: 1008 RS: 1027 DATE: 8/17/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 1" Width: 2'

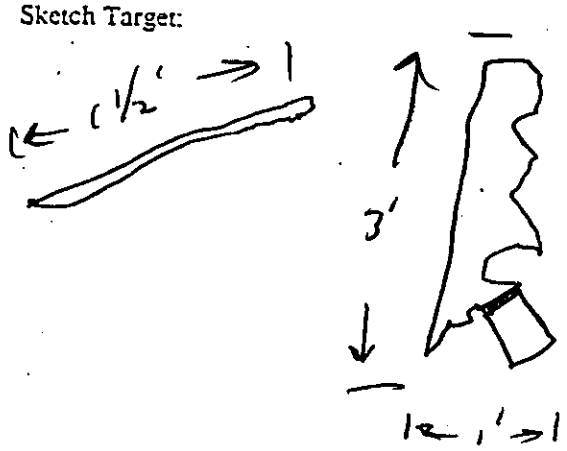
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL PIECES OF METAL DEBRIS FM 1 FOOT LENGTH TO 3'

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.47

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 694 LAT: 40°38'17.01 LONG: 072°38'28.97"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: MEAGHER
DEPTH: 120 LS: 0859 RS: 0916 DATE: 17AUG96

TARGET DESCRIPTION

Target Type: METAL PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 2" Width: 4"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: UNBURNED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: VARIOUS METAL PIECES INCLUDING FRAME

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817-48

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-697 LAT: 40°38'16.22" LONG: 072°38'29.29
DIVE BOAT: EOD-3
DIVER NAME: MEAGHER ORGANIZATION: USN
DEPTH: 120 LS: 0859 RS: 0912 DATE: 17AUG96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: NEG Height: NEG Width: NEG

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 Dive 8

DIVER TARGET QUESTIONNAIRE

817-49

TARGET NUMBER: LLS-720 LAT: 403828.11 LONG: 0723902.61
DIVE BOAT: EOD 1 ORGANIZATION: USP
DIVER NAME: Rock
DEPTH: 118 LS: 1148 ~~RS:~~ BT: 06 DATE: 17 Aug 96

TARGET DESCRIPTION

Target Type: Small piece
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Sketch Target

Small metal piece

Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817 50

DIVER TARGET QUESTIONNAIRE

TARGET NUMBERS 947 + DIG 363 AT: 40-38:29.17 / 40-38:29.27 LONG: 072-38:40.12 / 072-38:39.52

DIVE BOAT: JULIET ORGANIZATION: SCPD

DIVER NAME: P.O. SCHNTZEFF + PO. GLIGANIC

DEPTH: 117 LS: 0945 RS: 1010 DATE: 8-17-86

DIG 363

TARGET DESCRIPTION

Target Type: SEE DIAGRAM
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

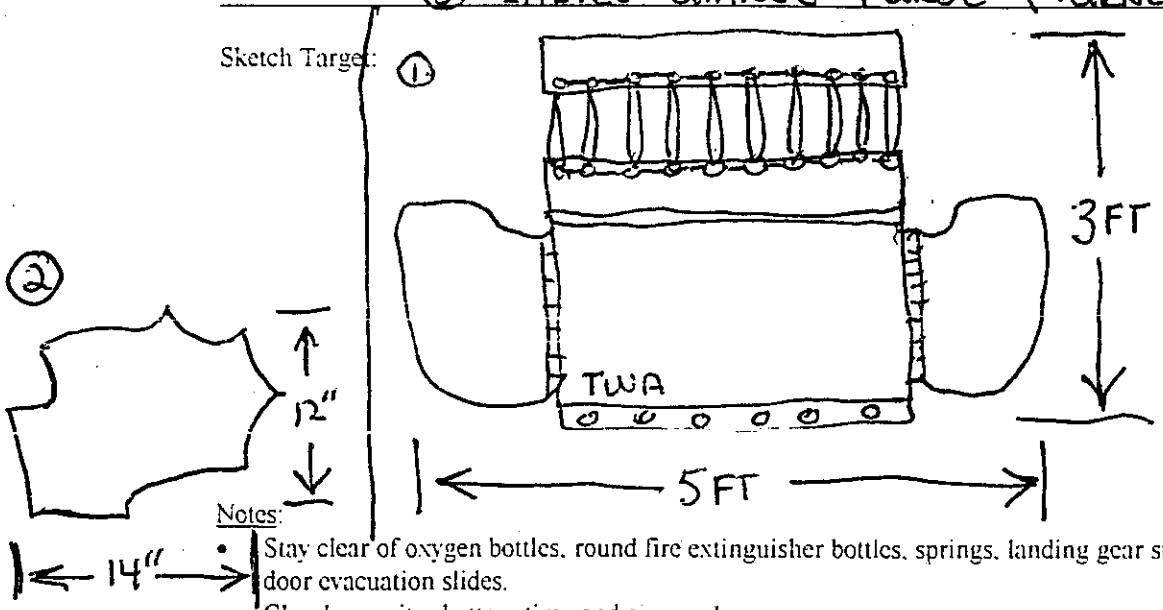
Documentation: DIVER VISUAL & RECOVERED COMPONENTS.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ① 747 EVAC SLIDE - PART # 15356 SER.# 0049M (GIVEN TO WARPING TUG)

② BROKEN PIECE OF PLASTIC (GIVEN TO WARPING TUG)

③ LADIES CHANGE PURSE (TURNED OVER TO FBI COMPCS

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817.51

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-184 LAT: 40-38-28.56 LONG: 072-38-40.26
DIVE BOAT: Suffolk Juniet ORGANIZATION: Suffolk Co Police
DIVER NAME: PO Jack Blaum, PO Dave Goldstein
DEPTH: 117' LS: 1054 RS: 1116 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: —
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visuals
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target: Area sanitized, no A-2 hits on debris or victims, performed 150' circle search off mark

TARGET POSSIBLY L/CLAM BED IN AREA

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

817-52

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/17/96.

TIME: 2345.

TARGET # 531.

TARGET POSITION: N: 4502695 **E:** 699492.4.

NAME OF ITEM: _____.

DESCRIPTION: Nothing Found.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO #12 STILLS.

RECOVERY TAG#: _____.

817-53

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17 Aug 96.

TIME: ~~2820.2P~~ 2012.

TARGET # 2820.2P.

TARGET POSITION: N: 4502582.64 **E:** 699501.55.

NAME OF ITEM: _____.

DESCRIPTION: BLACK FANNY PAK.

_____.

Moved to 12617.8S.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

#12

DOCUMENTATION: VIDEO STILLS.

RECOVERY TAG#: _____.

817-54

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17 AUG.

TIME: 1649.

TARGET # 12597.4P.

TARGET POSITION: N: 4502707.37 **E:** 699543.63.

NAME OF ITEM: _____.

DESCRIPTION: Nothing found.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO #12 STILLS.

RECOVERY TAG#: _____.

817-55

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17 Aug 96.

TIME: 1619.

TARGET # 12598.7p.

TARGET POSITION: N: ~~[illegible]~~ 4502708.59 **E:** 699475.06.

NAME OF ITEM: _____.

DESCRIPTION: Plastic, metal, paper cardboard. wire slings insulation.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

TAPE #12

DOCUMENTATION: **VIDEO** 140.02 140.34 **STILLS** _____.

RECOVERY TAG#: _____.

817-56

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 3/17/96.

TIME: 2330.

TARGET # 12598.8P.

TARGET POSITION: N: 4502686.61 **E:** 699473.77.

NAME OF ITEM: _____.

DESCRIPTION: Nothing Found.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.
#12

DOCUMENTATION: VIDEO _____ STILLS _____.

RECOVERY TAG#: _____.

817-57

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17 AUG.

TIME: 2210.

TARGET # 12 614.3P.

TARGET POSITION: N: 4502630.19 **E:** 699637.35.

NAME OF ITEM: _____.

DESCRIPTION: Plastic or cloth w/ zipper, maybe some metal on it also.

LENGTH: 3' **WIDTH** 1' **HEIGHT** _____.

IDENTIFYING NUMBERS: Tag referring to "Door Position".

DOCUMENTATION: **VIDEO** #12 1:42:20 - 1:46:41 **STILLS** _____.

RECOVERY TAG#: _____.

817-58

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17AUG96.

TIME: 1726.

TARGET # 12614.7S.

TARGET POSITION: N: 4502682.14 **E:** 699611.80.

NAME OF ITEM: (2) GARMENT BAG.

DESCRIPTION: (1) BLACK (1) Blue w/ flower pattern.

moved to 12617.8S.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

#12

DOCUMENTATION: **VIDEO** 1:40.34 140.48 **STILLS** _____.

RECOVERY TAG#: _____.

817-59

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17AUG96.

TIME: 2152.

TARGET # 12614.99.

TARGET POSITION: N: 4502640.09 **E:** 699602.73.

NAME OF ITEM: _____.

DESCRIPTION: Nothing found.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

#12

DOCUMENTATION: VIDEO STILLS.

RECOVERY TAG#: _____.

817-60

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17AUG96.

TIME: 2131.

TARGET # 12615.2p.

TARGET POSITION: N: 4502623.29 **E:** 699591.09.

NAME OF ITEM: Box of silverware, platter.

DESCRIPTION: _____.

_____.

_____.

LENGTH: 2ft **WIDTH** 18in **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** #12 1:40:48 1:42.20 **STILLS** _____.

RECOVERY TAG#: _____.

817-61

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17AUG.

TIME: 1717.

TARGET # 12616.05.

TARGET POSITION: N: 4502688.38 **E:** 699549.07.

NAME OF ITEM: Nothing found.

DESCRIPTION: _____.

_____.

_____.

LENGTH: _____ ' **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

#12

DOCUMENTATION: VIDEO _____ STILLS _____.

RECOVERY TAG#: _____.

817-62

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17 AUG 96.

TIME: 2003.

TARGET # 12616.7P.

TARGET POSITION: N: 450261586 **E:** 699508.40.

NAME OF ITEM: _____.

DESCRIPTION: Nothing found.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO #12 STILLS _____.

RECOVERY TAG#: _____.

817-63

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 17 AUG96.

TIME: 1942.

TARGET # 12617.2P.

TARGET POSITION: N: 4502627.13 **E:** 699492.08.

NAME OF ITEM: _____.

DESCRIPTION: Nothing found.

_____.

_____.

LENGTH:_____ **WIDTH**_____ **HEIGHT**_____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: #12 **VIDEO** _____ **STILLS** _____.

RECOVERY TAG#: _____.

817-63

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-17-96.

TIME: 0513.

TARGET # 12617.85.

TARGET POSITION: N: 699465.3 **E:** 4502680.1.

NAME OF ITEM: MISC. SMALL DEBRIS.

DESCRIPTION: SMALL METAL AND PLASTIC PIECES.

ALSO DEEP DRONE TRACKS.

LENGTH: ~~_____~~ **WIDTH** ~~_____~~ **HEIGHT** ~~_____~~.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** 0:55:57 0:58:10 **STILLS** ✓.

RECOVERY TAG#: _____.

817-64

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-17-96.

TIME: 0925.

TARGET # 12617.8S AND 12645.0P

TARGET POSITION: N: 4502669.6 **E:** 699465.1.

NAME OF ITEM: SMALL DEBRIS AREA.

DESCRIPTION: BITS of PLASTIC, INSULATION, CLOTHES APPEARS TGT AREA HAS ALREADY BEEN SEARCHED BY MR-2 AND LARGER DEBRIS ALREADY RECOVERED.

LENGTH: 10 sq m **WIDTH** — **HEIGHT** —.

IDENTIFYING NUMBERS: —.

DOCUMENTATION: VIDEO #12 1:03:35 1:05:04 **STILLS** /.

RECOVERY TAG#: /.

ITEMS NOW MOVED HERE FOR RECOVERY

2820.2P BLK BANANA PACK

12614.7S 2 CARGO BAGS

/ 817-65

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-17-96.

TIME: 0941.

TARGET # ~~12607.88~~ 12644.6P

TARGET POSITION: N: 4502658.8 **E:** 699481.8.

NAME OF ITEM: CLOTHING.

DESCRIPTION: 1 PLAID SHART AND 1 ORANGE PILLOW.

LENGTH: **WIDTH** **HEIGHT**.

IDENTIFYING NUMBERS: .

DOCUMENTATION: **VIDEO** #12 :05:04 :06:03 **STILLS** .

RECOVERY TAG#: .

817-66

PIR217

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-17-96

TIME: 0156

TARGET # P18-22

TARGET POSITION: N: 4502639 **E:** 699 339.7

NAME OF ITEM: FIBERGLASS W/ HONEY COMB

DESCRIPTION: WHITE CRUMPLED UP FIBERGLASS

LENGTH: 20" **WIDTH** 10" **HEIGHT** 4"

IDENTIFYING NUMBERS:

TAPE #11 0:53:40 0:54:00

DOCUMENTATION: VIDEO STILLS ✓

RECOVERY TAG#:

POSS 536

MOVED TGT TO NEW P552

817-67

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

PIR 218

VESSEL: M/V PIROUETTE

DATE: 8-17-96.

TIME: 0204.

TARGET # P18-23.

TARGET POSITION: N: 4502639.6 **E:** 699351.3.

NAME OF ITEM: SS OBJECT.

DESCRIPTION: CIRCULAR SS FLAT STOCK.

LENGTH: 8" **WIDTH** 2" **HEIGHT** 1/4".

IDENTIFYING NUMBERS: —.

DOCUMENTATION: VIDEO TAPE #11 ~~0:54:31~~ 0:53:40 0:54:31 **STILLS** /.

RECOVERY TAG#: /.

MOVED TGT TO NEW P 552

817-68

PIR219

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-17-96.

TIME: 0233.

TARGET # P18-24.

TARGET POSITION: N: 4502672.5 **E:** 699334.3.

NAME OF ITEM: INTERIOR WALL.

DESCRIPTION: PLASTIC, INSULATION. HONEY COMB SECTION.

LENGTH: 20" **WIDTH** 20" **HEIGHT** 6".

IDENTIFYING NUMBERS: TAPE #11.

DOCUMENTATION: VIDEO STILLS.

RECOVERY TAG#: _____.

817-69

PIR220

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: ~~08-17~~ 08-17

TIME: 0547.

TARGET # P18-25.

TARGET POSITION: N: 4502691.7 **E:** 699443.9.

NAME OF ITEM: _____.

DESCRIPTION: SMALL DEBRIS FIELD O_2 MASKS, SMALL METAL PIECES, PLASTIC TRIM, INSULATION WIRE - NO BIG PIECES (GREATER THAN 1M PRESENT).

AREA APPROX 6M x 15M

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

#12 0:58:02

DOCUMENTATION: VIDEO _____ STILLS _____.

RECOVERY TAG#: _____.

12599.38

TARGET ASSIGNMENT LIST

BOAT	TARGET No.	LAT	LONG	COMMENT		
EOD 1	LLS 704	40-38-28.39	72-38-10.18			
	897	40-38-28.15	072-38-00.31			
	DIG 221	40-38-17.28	072-38-06.07			
	LLS 320	40-38-15.94	72-38-02.36			
	LLS 233	40-38-12.01	72-38-08.21			
	LLS 349	40-38-12.41	72-38-06.75			
	983	40-38-24.50	072-38-12.79			
	LLS 683	40-38-35.07	72-38-24.27			
	DIG 225	40-38-26.58	72-42-15.02			
	DIG 280	40-38-39.85	72-38-32.29			
EOD 2	DIG 321	40-38-40.13	072-39-37.32			
	DIG 338	40-38-37.15	072-39-35.66			
	DIG 514	40-38-56.18	072-40-23.17			
	DIG 503	40-38-36.99	072-39-20.25			
	DIG 446	40-38-39.30	072-39-17.22			
	DIG 86	40-38-37.56	072-39-13.38			
	DIG 452	40-38-36.84	072-39-14.81			
	DIG 451	40-38-23.15	072-39-14.84			
	DIG 341	40-38-31.63	072-39-36.85			
	DIG 48	40-38-38.64	072-39-10.44			
EOD 3	LLS 178	40-38-23.99	72-38-16.84			
	DIG 266	40-38-20.34	072-38-13.50			
	DIG 252	40-38-19.20	072-38-16.32			
	DIG 253	40-38-16.68	072-38-12.18			
	LLS 364	40-38-23.06	72-38-17.78			
	LLS 252	40-38-22.60	72-38-14.47			
	LLS 241	40-38-21.29	72-38-14.60			
	LLS 331	40-38-21.99	72-38-12.59			
	LLS 348	40-38-16.20	72-38-16.53			
	LLS 254	40-38-15.78	72-38-16.26			
	LLS 339	40-38-15.28	72-38-14.65			
EOD 4	DIG 368	40-38-25.41	072-38-33.37	DIG 477		
	DIG 329	40-38-25.43	072-38-31.34			
	DIG 237	40-38-24.48	072-38-27.12			
	DIG 361	40-38-23.46	072-38-31.94	DIG 164		
	DIG 165	40-38-23.82	072-38-31.32	DIG 324, DIG 478		
	DIG 213	40-38-25.38	072-38-29.22			
	DIG 237	40-38-24.48	072-38-27.12			
	DIG 311	40-38-24.29	072-38-31.94			
	DIG 196	40-38-24.96	072-38-31.92			
EOD 5	DIG 91	40-39-24.00	072-38-43.44			
	DIG 494	40-38-24.40	072-38-38.59			
	974	40-24.09	072-38-38.33			
	DIG147	40-38-60.56	072-38-30.18			
	DIG 149	40-38-13.56	072-38-30.96			
	DIG 295	40-38-12.72	072-38-13.68			
	DIG 209	40-38-12.18	072-38-13.50			
SCPD	DIG 468	40-38-32.09	072-38-55.64			
	DIG 69	40-38-31.20	072-38-54.42			
	DIG 481	40-38-31.77	072-38-55.37	DIG 93		

NAVY.

DATE: 8/18/96

DAILY DIVE SITREP

DIVE TEAM: SUFFOLK CO. POLICE DEPT

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 2

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG - 468

DIG - 69

SIGNIFICANT ITEMS LOCATED: 6' X 6'

PEICE OF DEBRIS, SMALL PETCES

OF DEDRIS.

DAILY SYNOPSIS: DIG-468 + DIG-69

TARGETS SANITIZED. DIG-481 WAS

NOT DOUE ON.

[redacted]

OIC SIGNATURE

DATE: 08-18-96

DAILY DIVE SITREP

DIVE TEAM: NYSP

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: —

TARGET NUMBERS EVALUATED: DIG-445, DIG-63 DIG-51, DIG-53 and DIG-52

SIGNIFICANT ITEMS LOCATED: SEVERAL LARGER PIECES OF FIBERGLASS AND METAL "I"-BEAMS (AVERAGE 4½' LO

DAILY SYNOPSIS: EACH DIVE PRODUCED SEVERAL ITEMS RECOVERED, TARGET # DIG-63 - TWO(2) TEAMS USED TO CLEAN AREA (FIVE LARGER PIECES RECOVERED

[redacted]

OIC SIGNATURE

DATE: 8-18-96

DAILY DIVE SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: DIG 362 (DIG-177), DIG-328 (DIG-409)

* last 3 targets not dove on

SIGNIFICANT ITEMS LOCATED: small wreckage recovered.

DAILY SYNOPSIS: 3 dives, 2 small pieces recovered.

[redacted]

OIC SIGNATURE

DATE: 18 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 10

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

DIG 91 DIG 494 974 DIG 147 DIG 546

DIG 149 DIG 295 DIG 209 DIG 204 DIG 205

SIGNIFICANT ITEMS LOCATED:

seat back, fuselage section, bottle, small structural components

DAILY SYNOPSIS: Dove 3 grapple/MVDSU divers in addition to 4 EOD divers & 1 cameraman.

[redacted]

OIC SIGNATURE

DATE: 18 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 237, DIG 213, DIG 478, DIG 324, DIG 165, DIG 164, DIG 361, DIG 237, DIG 329, DIG 368, DIG 477

SIGNIFICANT ITEMS LOCATED: SMALL PIECES OF FRAMING, 6ft x 7½ft FUSELAGE

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 18 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 3

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: LLS 178, DIG 266, DIG 252, DIG 253, LLS 364, LLS 252

SIGNIFICANT ITEMS LOCATED: —

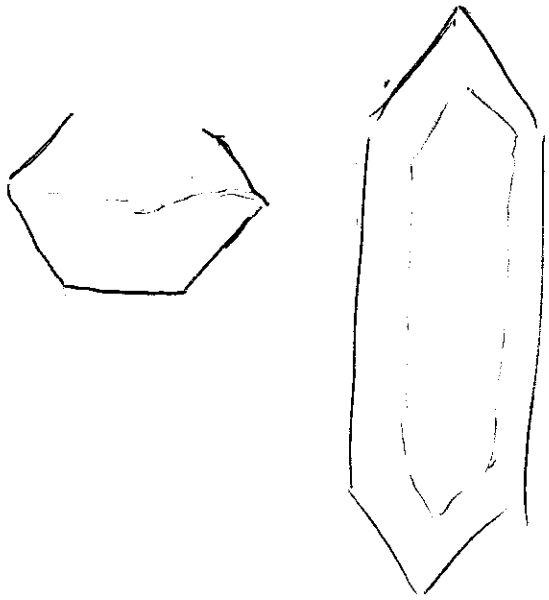
DAILY SYNOPSIS: NTR

[redacted]

OIC SIGNATURE

TARGET ASSIGNMENT LIST

NYSP	~~DIG 445~~	~~40-38-32.87~~	~~072-39-10.49~~	RECOVERED		
	~~DIG 63~~	~~40-38-32.94~~	~~072-39-06.78~~	[redacted]	RE-DO	RECOVERED
	~~DIG 51~~	~~40-38-31.50~~	~~072-39-05.70~~	RECOVERED		
	~~DIG 53~~	~~40-38-32.10~~	~~072-38-58.08~~	RECOVERED		
	~~DIG 52~~	40-38-30.78	072-39-00.96	RECOVERED		
	DIG 117	40-38-30.66	072-38-59.76			
NYPD	DIG 362	40-38-26.92	072-38-34.47	DIG 177		
	DIG 328	40-38-27.29	072-38-33.89	DIG 409		
	DIG 268	40-38-28.22	072-38-26.96			
	DIG 267	40-38-26.87	072-38-25.04			
	DIG 222	40-38-27.24	072-38-19.98			



EOD 1 DIVE 8

[redacted]

818-1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 683 LAT: 40-38:35.07 LONG: 072-58-24.27
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: LTSMCKSON/RSU
DEPTH: 120' LS: 1131 RS: _____ DATE: 18AUG96

TARGET DESCRIPTION

Target Type: MOLDING PIECE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3 1/2' Height: 1/8" Width: 1"

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

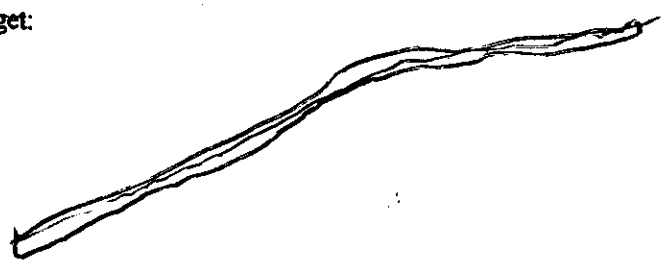
Condition: BENT & TWISTED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL PIECE OF MOLDING

ITEM RECOVERED

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 Dive 2

818-26

818-2

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 897 LAT: 40 38 28 15 LONG: 072 38 00 31
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: Conwell
DEPTH: 118 LS: 0729 RS: _____ DATE: 18 Aug 96

BT :06

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

~~8-6-07~~
818-3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 974 LAT: 40 38 24 09 LONG: 072 38 38 33
DIVE BOAT: EOD 5
DIVER NAME: ALLRED ORGANIZATION: EODMU2
DEPTH: 120 LS: 1101 RS: 11:11 DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: N/A Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing FOUND

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD2 Dive 7

~~818-[illegible]~~

818-4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 983 LAT: 403824.50 LONG: 072381279
DIVE BOAT: ~~Erikson/Red~~
DIVER NAME: Erikson/Red ORGANIZATION: USN
DEPTH: 120' LS: 1115 RS: 1122 DATE: 18 Aug 16

TARGET DESCRIPTION

Target Type: SMALL PIECE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' Height: 3" Width: 1/2"

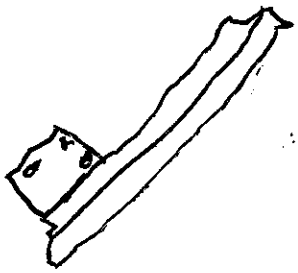
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL STRUCTURAL PIECE W/WIRE
ITEM RECOVERED

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-51 LAT: 40-38.31.50 LONG: 072-39.05.20
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: GARDEN and FORD
DEPTH: 118 LS: 10:48:55 RS: 11:05:02 DATE: 08-18-96

TARGET DESCRIPTION

Target Type: (20" w/ 14" STRUT) ONE METAL I-BEAM w/ STRUT / ONE HYDRAULIC HOSE / ONE SMALL PIECE OF METAL
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

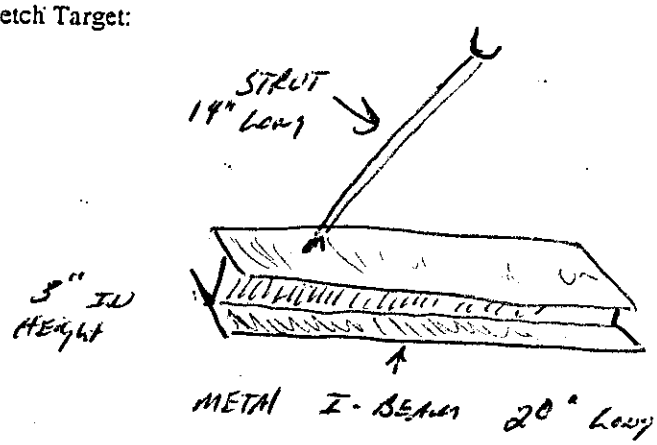
Identifying Numbers: ADDED # ON STRUT 65B41247-38 STRUT #'S ASSY 65B41247-37 And NOW 6, 68
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKEN / TORN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: DIVERS RECOVERED ONE METAL I-BEAM 20" Long HAVING 14" STRUT, ONE HYDRALIC METAL And RUBBER HOSE APPROX 4' LONG, ONE SMALL PIECE OF METAL (NO NUMBERS), ONE NYLON STRAP HAVING ANCHORING DEVICES ON ENDS (APPROX 3' Long)

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-52 LAT: 40-38:30.78 LONG: 072-39:00.96
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: SEALS and KILLNER
DEPTH: 118 LS: 12:41:47 RS: 11:00:00 DATE: 08-18-96

TARGET DESCRIPTION

Target Type: SMALL METAL STRUCTURE, ~~HOSE~~ WIRE w/SILVER BRAD, ONE FOOT OF WIRE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

Identifying Numbers: METAL STRUCTURE 69B92787-3, WIRE w/BRAD ??? A90484, WIRE W854-C272
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TORN / DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

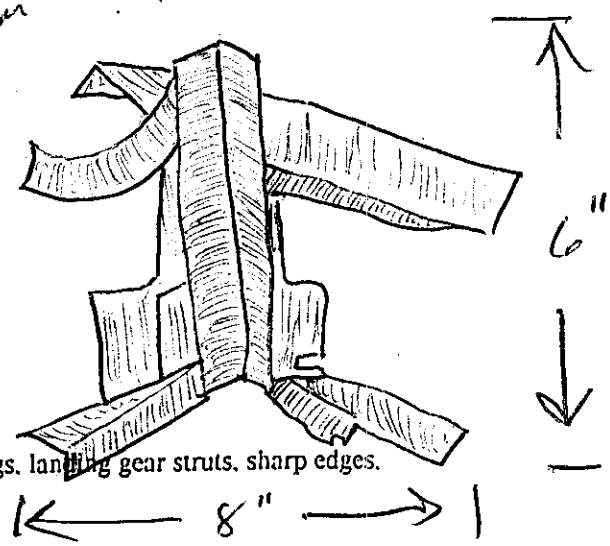
Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: (ITEM #1) SMALL METAL STRUCTURE CONSISTING OF EIGHT (8) PIECES OF METAL TOTAL SIZE 8" X 6" X 4", (ITEM #2) SILVER WIRE CONTAINED WITHIN PLASTIC TUBE AND HAVING SILVER WIRE BRAD AS COVER, (ITEM #3) ONE (1) 20" PIECE OF WIRE

Sketch Target:

DO Sketch

ITEM # 1



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-53 LAT: 40:38:32.10 LONG: 072-38:58.08
DIVE BOAT: PD-2 NYC ORGANIZATION: NESP
DIVER NAME: Burchill and Antonovich
DEPTH: 118 LS: 11:11:35 RS: 11:28:13 DATE: 08-18-96

AUG 18

TARGET DESCRIPTION

Target Type: FIVE (5) PIECES OF METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

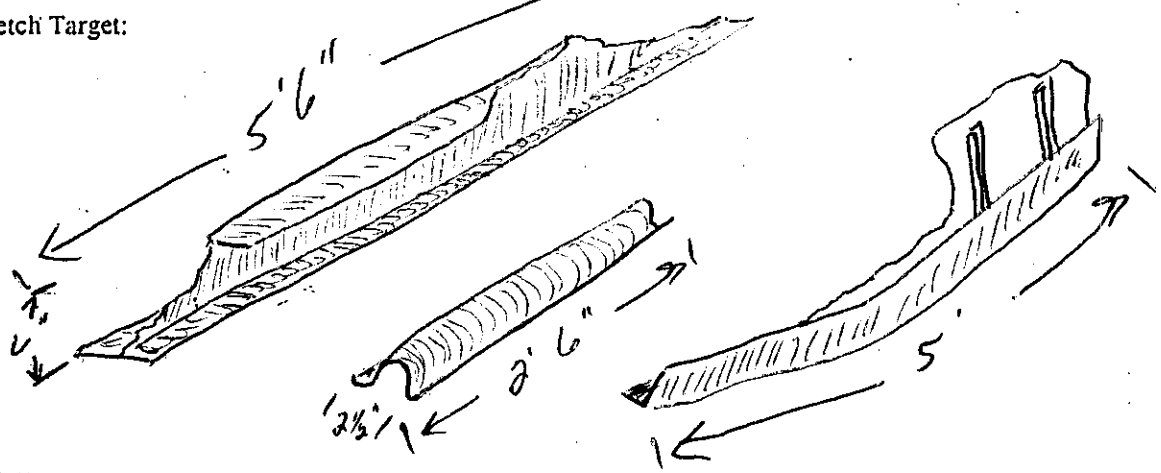
Identifying Numbers: SMALLEST PIECE OF METAL RECOVERED Hull # 9B02356 DEC 20 1970
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TORN / BENT / BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ONE ALUMINUM BEAM 5'6"
ONE ANGLE ALUMINUM W/ SHEET METAL 5' LONG (color GREEN & WHITE)
ONE ALUMINUM BEAM COLOR GREEN 2'6" LONG
(1) BOTTOM OF T-BEAM 14" LONG (TORN OFF)
ONE SMALL PIECE OF METAL

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-63 LAT: 40-38:32.94 LONG: 072-39:06.78
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: SCHEIBEL and HARTZ
DEPTH: 118 LS: 12:15:25 RS: 12:31:35 DATE: 08-18-96

TARGET DESCRIPTION

Target Type: 5 PEICES OF FIBERGLASS and/or METAL STRUCTURES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

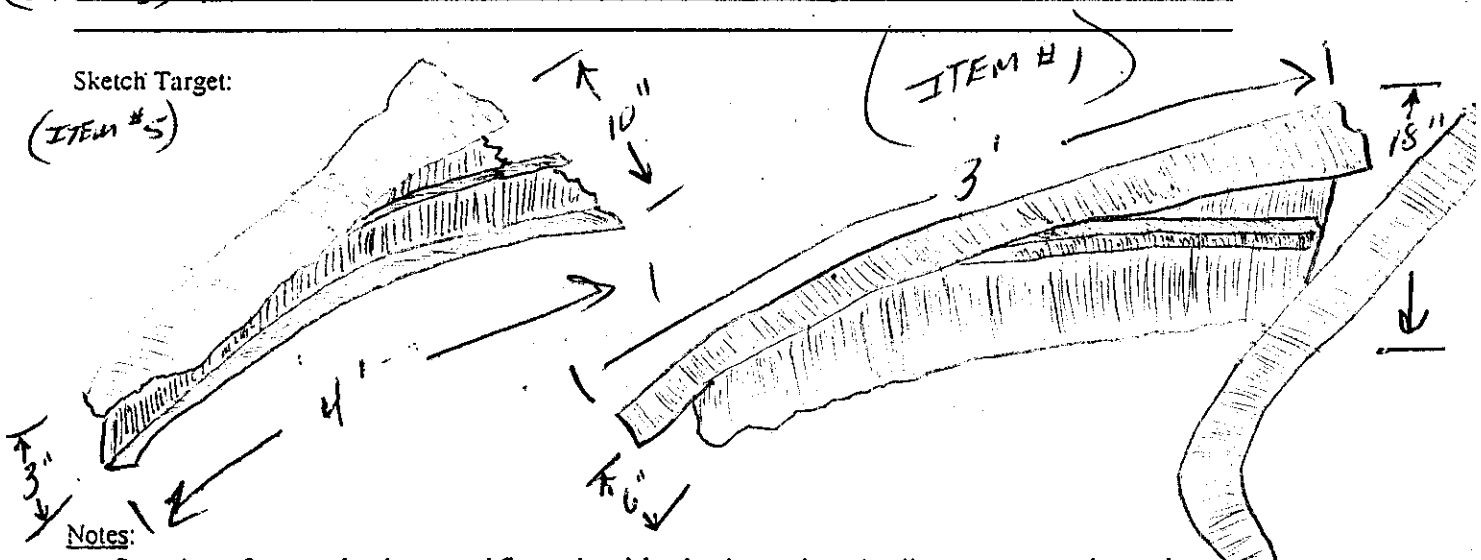
Identifying Numbers: WRITTEN IN BLACK MAGIC MARKER ON FIBERGLASS I-BEAM STRUCTURE (SIDE 1) STR 44L - FWD STA 840 (SIDE 2) STA - 840 AFT STR 44L
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT / BROKEN / TORN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: (ITEM #1) FIBERGLASS and METAL I-BEAM STRUCTURE 3' X 18" X 2".
(ITEM #2) METAL and FIBERGLASS STRUCTURE HAVING TWO (2) LATCHES (15" X 3" X 1/2")
(ITEM #3) "T" SHAPED FIBERGLASS TORN ON ONE SIDE 2' X 2" X 2" WHITE in COLOR
(ITEM #4) METAL "T" SHAPED BEAM (COLOR GREEN) 3' X 3" X 2"
(ITEM #5) FIBERGLASS I-BEAM 4' X 10" X 5")

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

6N 28

818-9

~~818-273~~

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 69 LAT: 40°38'-31.20 LONG: 072°38'-55.37
DIVE BOAT: Juliet ORGANIZATION: Suff Co PD
DIVER NAME: Tarelli - Goldstein
DEPTH: 116 LS: 1108 RS: 1132 DATE: 8/18/96

AUG 18

TARGET DESCRIPTION

(1) Target Type: Metal structure
(Metal Structure/Wiring/Piping/Mechanical Components)

(1) Length: 15" Height: 4" Width: 2" irregular shape

Identifying Numbers: none
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

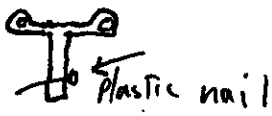
(1) Condition: Torn
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

(1+2) Documentation: Diver visual, recovered.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: (1) grey metal with small area of green tint.
(2) Second Target, "T" shape cable or wire anchor, white plastic 3" x 2" with black plastic nail to anchor same

Sketch Target:

(2)



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-10

818-20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-86 LAT: 40/38/37.52 LONG: 72/39/13.38
DIVE BOAT: KIB
DIVER NAME: MECTON ORGANIZATION: EOD-2
DEPTH: 118 LS: 1208 RS: 1227 DATE: 8/17/96

AUG 18

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

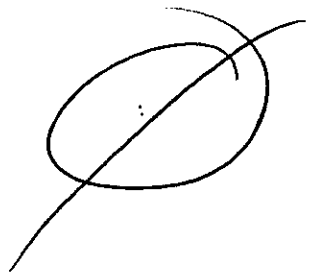
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-11

818-~~38~~ ~~39~~ 34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D1691 LAT: 40392400 LONG: 07238434 44
DIVE BOAT: EOD 5 ORGANIZATION: EODMU 2
DIVER NAME: McIntosh / REINHART
DEPTH: 118 LS: 0934 RS: 0944 DATE: 18 AUG 96

TARGET DESCRIPTION

AUG 18 1996

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

N/A

Conflict, Not Logged

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: D16 147
DIVE BOAT: EOD 5
DIVER NAME: ALLRED
DEPTH: 20
LS: 1123
LAT: 40 38 16.56
LONG: 072 38 30.18
ORGANIZATION: EOD MU 2
RS: 1136
DATE: 18 AUG 96

818-12

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A
Height: N/A
Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

QUESTIONNAIRE

TARGET NUMBER: 216149
DIVE BOAT: SODS
LAT: 40 38 1356 LONG: 072 38 3096
DIVER NAME: SIDDALL LT
ORGANIZATION: SOD MU 2
DEPTH: 120
LS: 1149
RS: 1159
DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

~~818-5~~

818-14

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-17-96 Dive #27

TIME: 1555 Tape #35

REPORT #: 7.02

TRACKPOINT SENSOR POSITION-- SHIP HEADING: 183°

LAT.: 40 38 36.3 N LON.: 72 38 44.7 W

NORTHING: EASTING:

TARGET POSITION-- LAT. 40 38 35.5 N LON.: 72 38 51.5 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: ~~Cargo track~~ SEAT TRACK

DESCRIPTION: TARGET # DIG 150 GREEN

RECOVERY TAG #: A675

Copied DIG 161

818-15

818-32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 164 ~~DIG 361~~
DIVE BOAT: OOD 4
DIVER NAME: Hmz Ferguson
DEPTH: 118
LS: 1009
LAT: 40 38 23 46
LONG: 72 38 31 94
ORGANIZATION: OOD
RS: 10 25
DATE: 18 AUG 96

TARGET DESCRIPTION

AUG 18

Target Type: METAL
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6'
Height: 4'
Width: 1"

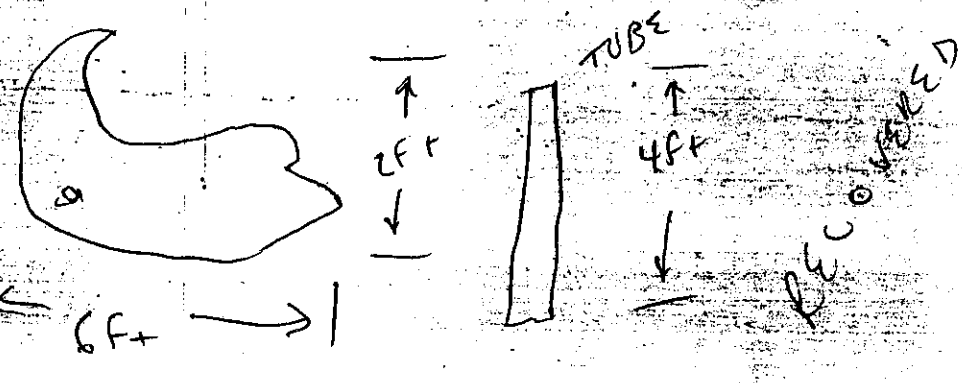
Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: FUSELAGE + FIBERGLASS TUBE

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-16

~~818-33~~

DIG 478 / DIG 324 /

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG165 LAT: 40382582 LONG: 72383132

DIVE BOAT: GOD 4 ORGANIZATION: GODMUS

DIVER NAME: BMI CRARTRIBE

DEPTH: 115 LS: 1045 RS: 1104 DATE: 18AUG16

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

CABLE

NOT PART

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-17

818-34
43
39

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 362/177 LAT: 40-38-26.92 LONG: 72-38-34-47
DIVE BOAT: P.D#1 ORGANIZATION: NYC.P.D
DIVER NAME: GIRANI - RIVADeneyra
DEPTH: 120 LS: 111D RS: 113' DATE:

TARGET DESCRIPTION

Target Type: Plastic - Metal
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 14" Height: N/A Width: 8"

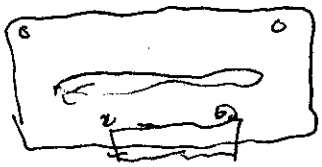
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: GOOD
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Appears to be a latch To a Compartment.

Sketch Target:



removed.
by Divers

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 362/177 LAT: 40-38-2692 LONG: 72-38-34-47
DIVE BOAT: P.D#1 ORGANIZATION: NYC PD
DIVER NAME: BRODELY-BOHDU
DEPTH: 120 LS: 1014 RS: 1027 DATE: 8-18-96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: N/A Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NEGATIVE RESULTS

Sketch Target:

N/A

Not Logged
AUG 18 1996
Conflict w/ 818-17

Notes:
- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: D16 204 LAT: 46 38 57 12 LONG: 072 39 15.07
DIVE BOAT: COD 5
DIVER NAME: HECKHUSEN ORGANIZATION: CODMU 2
DEPTH: 120 LS: 1316 RS: 1335 DATE: 18 AUG 96

818-19

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing Found

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: D16-205 LAT: 403857.66 LONG: 0723911.34
DIVE BOAT: EODS ORGANIZATION: EODMU TWO
DIVER NAME: BMC TOWNSEND
DEPTH: 117 LS: 1347 RS: 1405 DATE: 8/18/96

TARGET DESCRIPTION

Target Type: SEAT BACK
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 20" Height: 12" Width: 1/8"

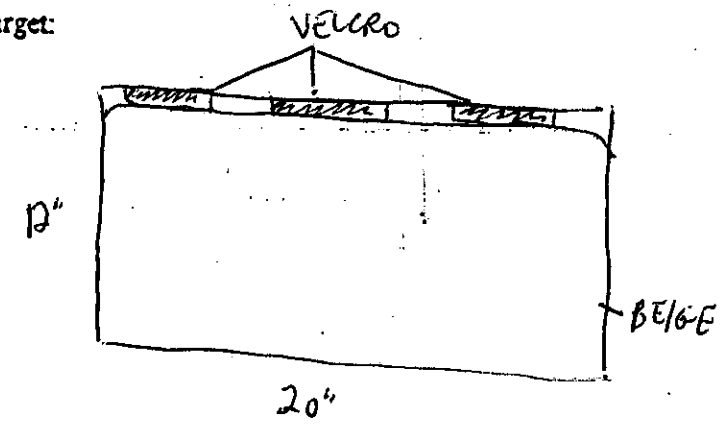
Identifying Numbers: 823564-1A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: INTACT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: PLASTIC SEAT BACK

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

818-~~38~~ ~~49~~ 43

TARGET NUMBER: D16 209 LAT: 90 38 1218 LONG: 072 38 5564
DIVE BOAT: EOD 5 ORGANIZATION: EOD MU 2
DIVER NAME: SIKUSINS
DEPTH: 120 LS: 1233 RS: 1249 DATE: 18 AUG 96

818-21

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' 6" Height: 1/8" Width: 4"

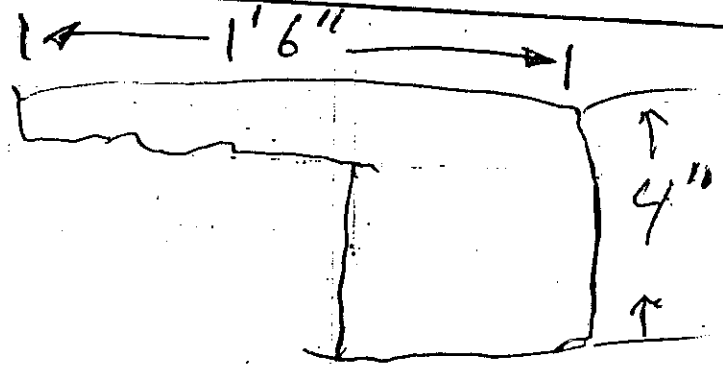
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED COMPONENTS
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Honey Comb -

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-22

818-39

~~48~~ 49

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 213 LAT: 40382538 LONG: 72382922
DIVE BOAT: GOD 4
DIVER NAME: ADC Boam ORGANIZATION: [illegible]
DEPTH: 115 LS: 1126 RS: 1744 DATE: 18 Aug 94

TARGET DESCRIPTION

Target Type: Metal structures
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2 ft Height: _____ Width: _____

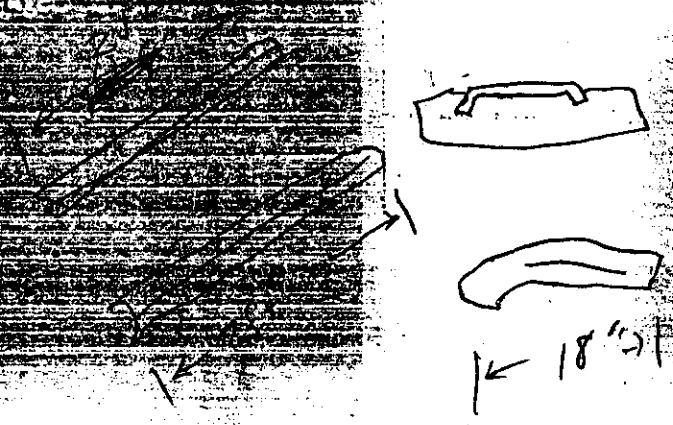
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 2 ea 2' long Angle [illegible] long [illegible] angle, & one [illegible]

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, [illegible] door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-23 818-6

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: DEEP DRONE USS GRAPPLE

DATE: 8-17-96

TIME: 18:21

Dive # 27
Tape # 35

REPORT #: 7.05

SHIP HEADING:

TRACKPOINT SENSOR POSITION-- LAT.: 403836.2 LON.: 723844.4W

NORTHING: EASTING:

TARGET POSITION-- LAT. 4038 35.0 N LON.: 7238 42.9W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
MATL STRIP WITH RIVITS
WHITE

TARGET # NONE

DIG 220 - GREEN

RECOVERY TAG #:
A671

EOD 1 Dive 3 ~~818-49~~ 818-24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 16 221 LAT: 40 38 17 28 LONG: 07 23 8 06 07
DIVE BOAT: EOD 1 ORGANIZATION: US
DIVER NAME: Thomas
DEPTH: 118 LS: 0950 RS: _____ DATE: 18 Aug 90

BT : 05

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

E001 Diver 9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016-225 LAT: 40-38-26.55 LONG: 022-42-15.02
DIVE BOAT: E001
DIVER NAME: SHANZ/DOC ORGANIZATION: USN
DEPTH: 120 LS: 1158 RS: 1211 DATE: 28 AUG 96

TARGET DESCRIPTION

Target Type: NOTHING FOUND
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

818 - ~~[illegible]~~ ~~[illegible]~~ 47

TARGET NUMBER: DIG 237 LAT: 40-38:24.48 LONG: 022-38:27.12
DIVE BOAT: EOD 4 ORGANIZATION: GRAPPLE
DIVER NAME: FN DUNCAN
DEPTH: 118 LS: 1213 RS: 1231 DATE: 15 AUG 96

818-46

TARGET DESCRIPTION

Target Type: Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4½" Height: _____ Width: 2"

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

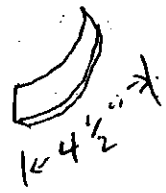
Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

AUG 18 1996

Documentation: VISUAL / RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-~~43~~ ~~52~~
48

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 316237 LAT: 4038 2448 LONG: 12308 2712
DIVE BOAT: GOD 4 ORGANIZATION: OODM
DIVER NAME: LT CLARK
DEPTH: 118 LS: 0935 RS: 0954 DATE: 18 AUG 96

TARGET DESCRIPTION

AUG 18

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' Height: 1" Width: 1'

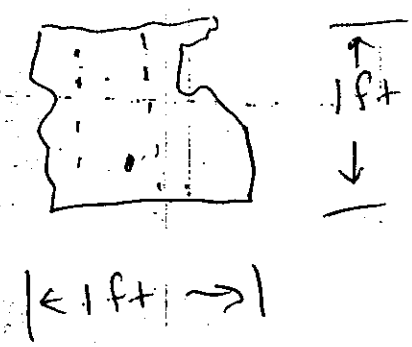
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DUVISUA
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: PIECE of FUSALAGE

Sketch Target:



RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-~~49~~ 49

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 252 LAT: 40° 38' 19.20 LONG: 072° 38' 16.32
DIVE BOAT: EDO 3
DIVER NAME: HARRIS ORGANIZATION: USN
DEPTH: 120 LS: 0952 RS: 1[illegible] DATE: 18AUG96

TARGET DESCRIPTION

Target Type: WINDOW FRAMES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 12" Height: 2" Width: 18"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WINDOW FRAMES

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-~~45~~ ~~54~~ 50

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DG 253 LAT: 40°38' 16.68" LONG: 072° 38' 12.18
DIVE BOAT: EDO-3
DIVER NAME: KUHAR ORGANIZATION: USN
DEPTH: 120 LS: 1023 RS: 1640 DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: 4' x 2' METAL PIECE & PIPE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: 1/2" Width: 2'

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 4' x 2' METAL PIECE AND PIECE OF PIPE (PLASTIC)

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-~~445~~ 55
51

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 266 LAT: 40°38'20.34" LONG: 072°38'13.50"
DIVE BOAT: E003
DIVER NAME: MEDGHER ORGANIZATION: USN
DEPTH: 120 LS: 0920 RS: 0937 DATE: 18AUG96

TARGET DESCRIPTION

Target Type: TRAYS, WIRE, PLASTIC BOX TOP, SMALL METAL PC
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VAR Height: VAR Width: VAR

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

AUG

Describe Target: TRAY, WIRE, PLASTIC BOX TOP, SMALL METAL PIECES.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

818-~~47~~ ~~56~~ 52

TARGET NUMBER: D16 295
DIVE BOAT: EOD 5
LAT: 40381272 LONG: 0723813.68
DIVER NAME: ~~MR~~ SIDDALL LT
ORGANIZATION: EODMU 2
DEPTH: 120
LS: 11:49
RS: ____
DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE, WIRING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2½'
Height: —
Width: 1'

Identifying Numbers: Wire Numbers W42 A/8/1-20
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

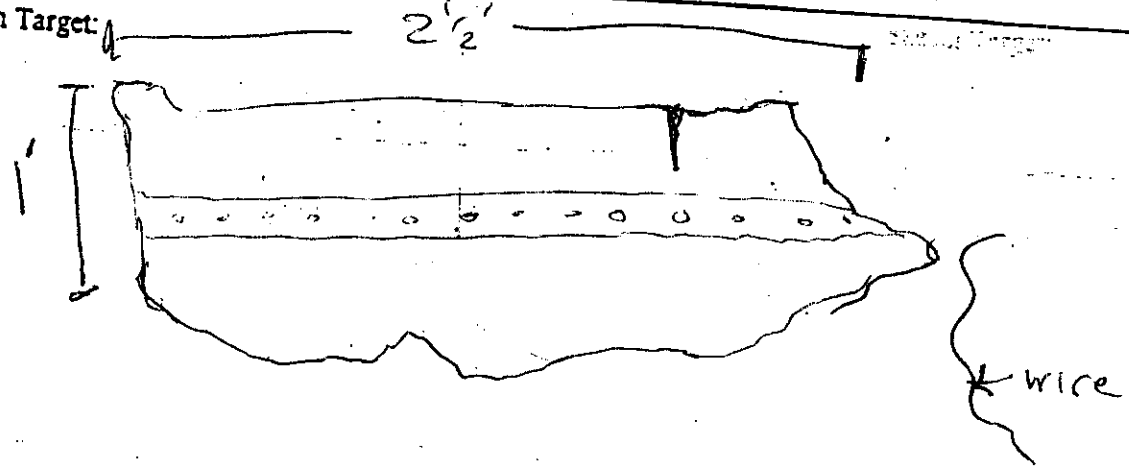
Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

AUG 1 8

Documentation: Recovered Components
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:
damaged section of fuselage

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-18-96 ~~54~~ 53

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-321 LAT: 46/38/42/13 LONG: 22/39/32.32
DIVE BOAT: R161 ORGANIZATION: EOD-2
DIVER NAME: KENT
DEPTH: 118 LS: 0904 RS: 0923 DATE: 8/18/96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

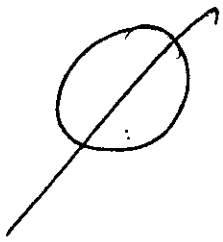
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-8

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-17-96

TIME: 1954

DIVE # 27
TAPE # 35

REPORT #: 7.07

SHIP HEADING: 184 mag

TRACKPOINT SENSOR POSITION-- LAT.: 403836.1 LON.: 723844.4

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403831.3 LON.: 723839.1

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Small piece of channel

DESCRIPTION:

TARGET # None 239
DIG 39 or
~~237~~
327

RECOVERY TAG #: A672

S84
DIG 239 - [illegible]
" 327 - GREEN
LLS 142 - [illegible]

818-7

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-17-96

TIME: 2120

DIVE # 27
TAPE # 35

REPORT #: 7.09

SHIP HEADING: 184

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 36.4 N LON.: 072 38 44.4 W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 36.6 N LON.: 072 38 38.6 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: 4' piece of metal channel

DESCRIPTION:

TARGET # ~~NONE~~
~~DIG 292~~
~~LLS 176~~
~~LLS 157~~

RECOVERY TAG #: A673

DIG308 - [illegible]

818-~~49~~ ~~58~~
54

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16 328/409 LAT: 40 38 2729 LONG: 72-38-33.87
DIVE BOAT: PD#1 ORGANIZATION: NYCPD
DIVER NAME: Duvall - Nagpant
DEPTH: 120 LS: 1215 RS: 1235 DATE: 8-18-96

TARGET DESCRIPTION

Target Type: Metal
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: _____ Width: 6"

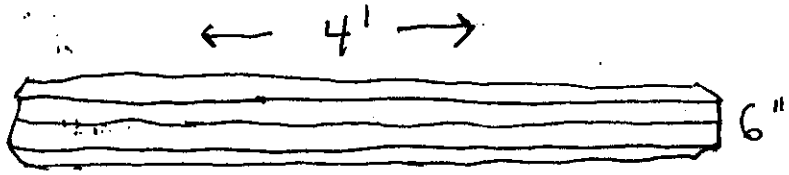
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: GOOD
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Metal Rod

Sketch Target:



removed by Divers

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-~~[illegible]~~ 55

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG ~~[illegible]~~ 329 LAT: 40382543 LONG: 72383134
DIVE BOAT: EOD 4 ORGANIZATION: EODMU2
DIVER NAME: MN1 LACTONS
DEPTH: 121 LS: 0904 RS: 0917 DATE: 18 AUG 96

AUG 18 [illegible]

TARGET DESCRIPTION

Target Type: ~~[illegible]~~ Flourescent Light - BROKEN
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3" Height: _____ Width: 2"

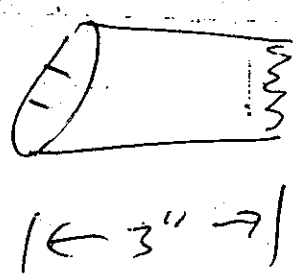
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818 ~~81~~ 21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-338 LAT: 40/38/37.15 LONG: 72/39/35.66
DIVE BOAT: RIB-1 ORGANIZATION: EOD-2
DIVER NAME: ZACH
DEPTH: 118 LS: 0928 RS: 0947 DATE: 8/17/96

TARGET DESCRIPTION

Target Type: AUG 18 1996
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

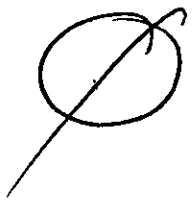
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

818 - ~~SE~~ 56

TARGET NUMBER: DIG 368 / DIG 477 LAT: 4038-25.41 LONG: 072-38 33 37
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: AO1 WINKLER
DEPTH: 118 LS: 0826 RS: 0845 DATE: 18 Aug 96

TARGET DESCRIPTION

Target Type: ~~Nothing Found~~ LIPSTICK
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3" Height: 1/2" Width: 1/2"

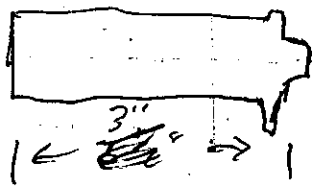
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Lipstick insert

Sketch Target:



LIPSTICK CONTAINER

RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-53
57

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-445 LAT: 40-38:32.87 LONG: 072-39:10.49
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: BENZIGER AND TAYLOR
DEPTH: 118 LS: 9:52:42 RS: 10:05:22 DATE: 08-18-96

TARGET DESCRIPTION

Target Type: FIBERGLASS I-BEAM STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6' 6" Height: 5" TO 10" Width: 3"

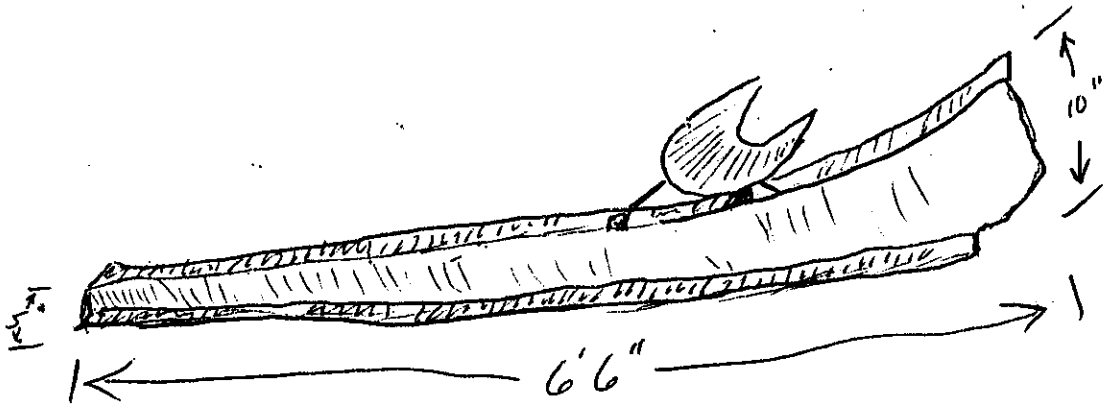
Identifying Numbers: NO NUMBERS VISABLE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TORN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: FIBERGLASS I-BEAM CONSTRUCTION, CURVED HAVING 1/2 CIRCLE FIBERGLASS TUBULAR STRUCTURE ATTACHED
ALSO RECOVERED TWO (2) SMALL PIECES OF WHITE PLASTIC

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818 ~~54~~ 58

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DEG-445 LAT: 40:38:32.87 LONG: 072-39:10.49
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: BENZIGER AND TAYLOR
DEPTH: 118 LS: 9:52:47 RS: 10:05:22 DATE: 08-18-96

TARGET DESCRIPTION

Target Type: FIBERGLASS I-BEAM STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6' 6" Height: 5" TO 10" Width: 3"

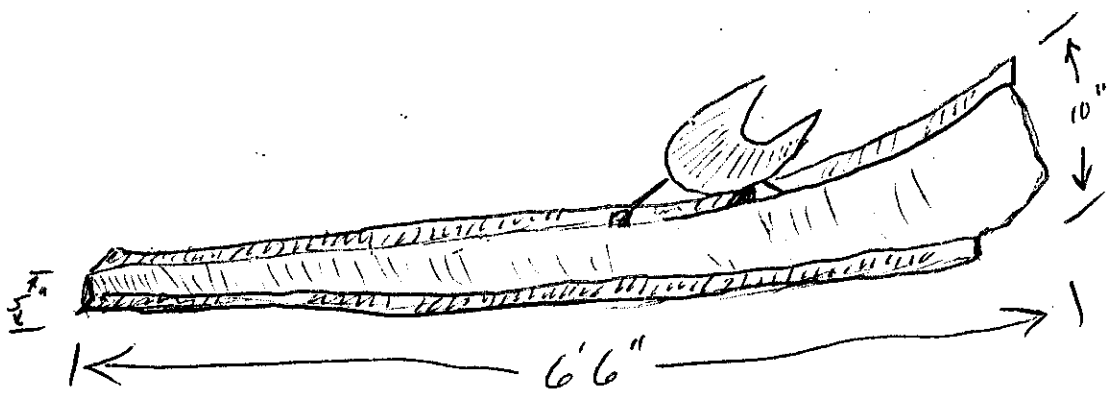
Identifying Numbers: NO NUMBERS VISABLE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Good
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: FIBERGLASS I-BEAM CONSTRUCTION, CURVED HAVING 1/2 CIRCLE FIBERGLASS TUBULAR STRUCTURE ATTACHED ALSO RECOVERED TWO (2) SMALL PIECES OF WHITE PLASTIC

Sketch Target:



Not Logged
Identified
8/18/39

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-~~55~~ 22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-446 LAT: 4/38/39.36 LONG: 22/39/12.22
DIVE BOAT: RIB ORGANIZATION: EOD-2
DIVER NAME: FORNES/ OLSON
DEPTH: 118 LS: 1128 RS: 1147 DATE: 8/12/96

TARGET DESCRIPTION

Target Type: VARIOUS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: VARIOUS Width: VARIOUS

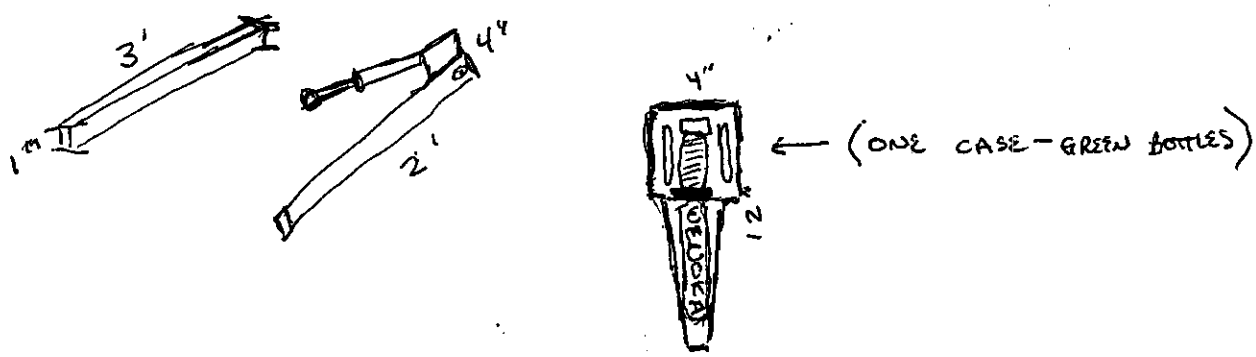
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: VARIOUS SMALL CONTACTS

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818 - 59

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 468/D LAT: 40-38-32.09 LONG: 072-38-55.64
DIVE BOAT: MARINE JOLIETTE ORGANIZATION:
DIVER NAME: TERMINE, BLAUM, GERLACH
DEPTH: 116 LS: 0948 RS: 1009 DATE: 8/18/96

TARGET DESCRIPTION

Target Type: SONAR TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6' Height: 68" Width: 4"

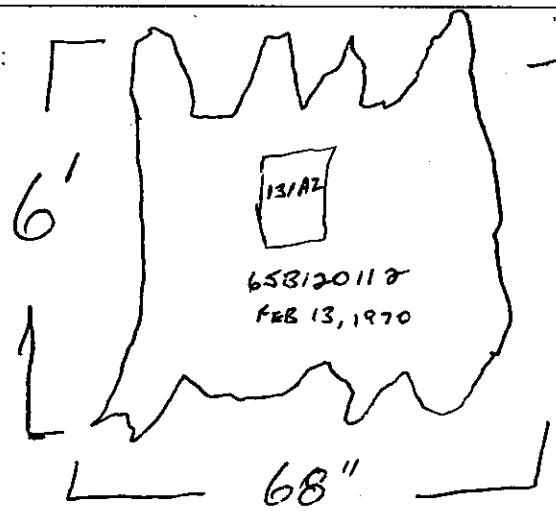
Identifying Numbers: See BELOW
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: PUNCTURED WITH JAGED EDGES
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: See BELOW

Sketch Target:



METAL SKIN WITH 6 METAL SUPPORTING RIBS ALONG BACK

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

RCVD 3/13/96

818-10

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-17-96

TIME: 1425

DIVE # 27
TAPS # 35

REPORT #: 7.01

SHIP HEADING: 022

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 36.2 LON.: 72 38 44.8

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 34.8 N LON.: 72 38 46.0 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Food/Galley tray

DESCRIPTION: Aluminum box with lid + handle
~~lid~~ is
hinge is torn away at one end

TARGET # NONE

RECOVERY TAG #: A670

818-60

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DYG 494
DIVE BOAT: EOD 5
LAT: 40 38 24 40 LONG: 072 38 38 59
DIVER NAME: McZutash
ORGANIZATION: EOD MU 2
DEPTH: 118
LS: 1002
RS: 1015
DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: METAL STRUCTURES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS
Height: —
Width: —

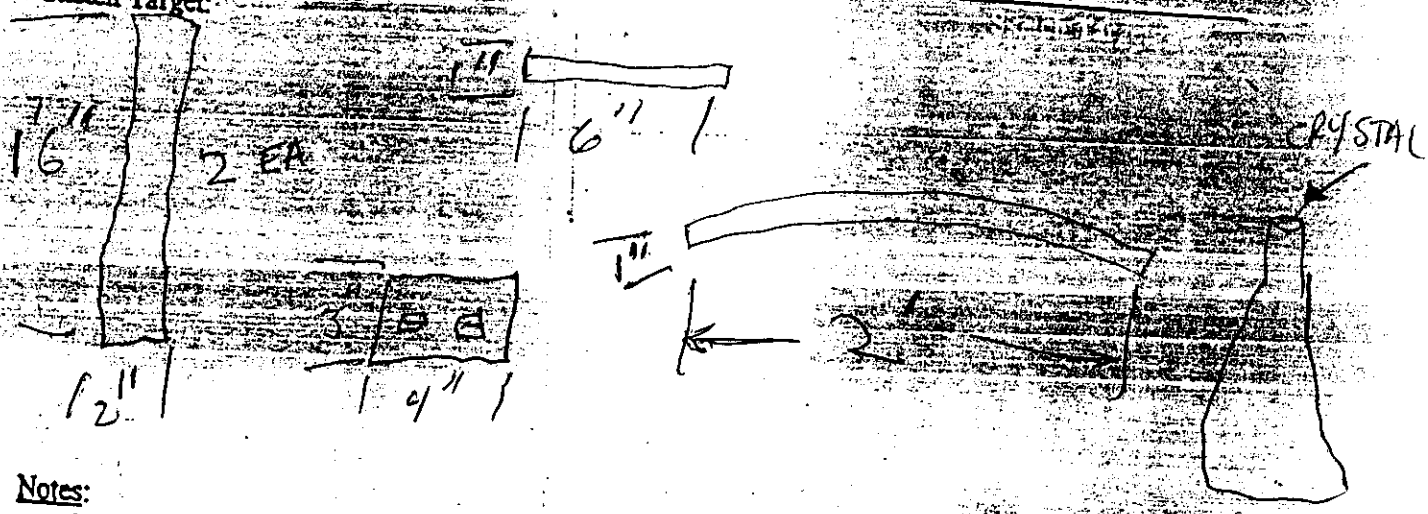
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED Components
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 5 pieces of wreckage ONE [illegible]

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-23

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-S03 LAT: 40/39/36.99 LONG: 72/39/17.22
DIVE BOAT: RIB ORGANIZATION: EOD-2
DIVER NAME: CLEARY/ROTAN
DEPTH: 118 LS: 1851 RS: 1110 DATE: 8/17/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: VARIOUS Width: VARIOUS

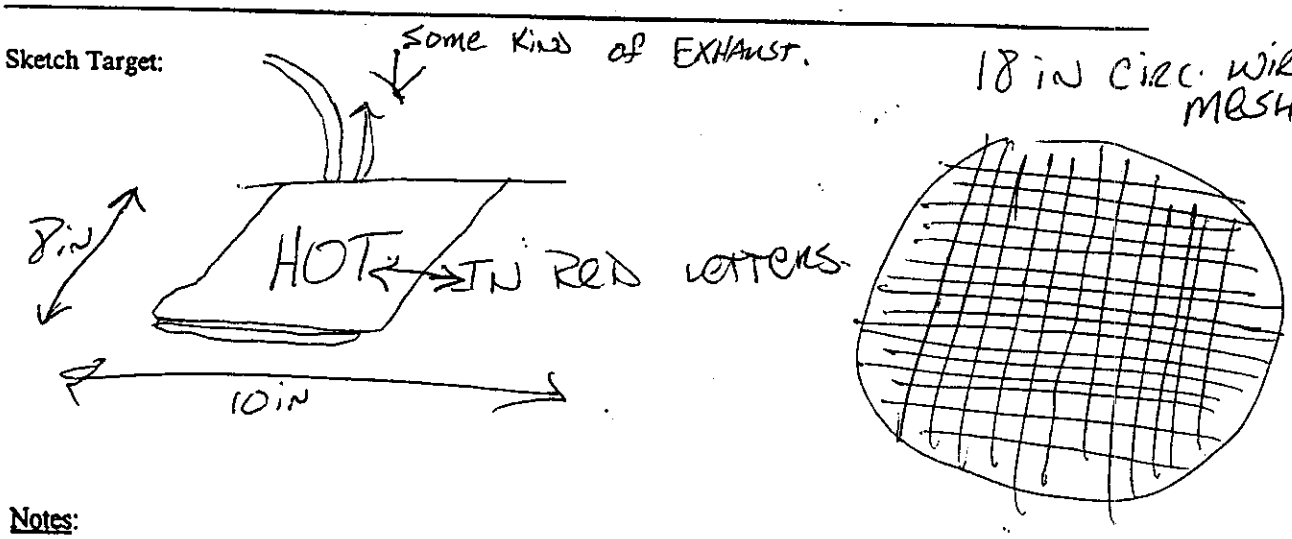
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: FOUND 2 ITEMS DESCRIBED BELOW.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-S14 LAT: 40/38/56.18 LONG: 72/40/23.11
DIVE BOAT: KB-1
DIVER NAME: WEINMAN ORGANIZATION: EOD-2
DEPTH: 118 LS: 1001 RS: 1020 DATE: 8/17/96

AUG 18 1996

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

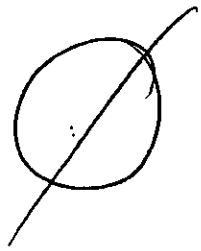
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-61

TARGET QUESTIONNAIRE

TARGET NUMBER: DIG ~~456~~ 546 LAT: 40 39 03.11 LONG: 72 39 06.30
DIVE BOAT: EOD5 ORGANIZATION: EODMU 5
DIVER NAME: Tonetti
DEPTH: 116 LS: 1435 RS: 1454 DATE: 18 Aug 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

Not Logged
DIG 546, None exist,
DIG 456 Nothing found.

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-1

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-17-96

TIME: 2340

REPORT #: 7.11

DIVE # 27

TAPE # 35

SHIP HEADING: 183

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 36.5 N LON.: 72 38 44.1 W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 31.8N LON.: 72 38 48.0W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: 4' piece Ducting

DESCRIPTION: bent at one end

TARGET # ~~CLS 92~~ ~~D16-140~~

RECOVERY TAG #: A668

GRP 63 - NEW - GREEN

818-2

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: DEEPDRONE / GRAPPLE

DATE: 17 AUG 96

TIME: 19:15

DIVE # 27
TAPE # 35

REPORT #: 706

SHIPS HEADING:

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 36.4" N LON.: 072° 38' 44.4" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 30.8" N LON.: 072° 38' 43.5" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: METAL SECTION W/SCREWS + RIVITS MARKED "FWD UNIT NO 284" TARGET # NONE

- NEW
- GREEN

RECOVERY TAG #: A666

GRP64

818-3

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-17-96

DIVE # 27

TIME: 2025

TAPE # 35

REPORT #: 7,08

SHIP HEADING: 183

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 36.2 N LON.: 72 38 44.4

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 37.2 N LON.: 72 38 43.3 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Frame piece

DESCRIPTION:

TARGET # NONE

NEW

GREEN

RECOVERY TAG #: A077

GRP65

818-12

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: Aug 18.96

TIME: 00:16:10

DIVE # 27
TAPE # 35

REPORT #: 7,12

SHIP HEADING: 185

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 36.3 LON.: 72 38 44.4

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 31.6 LON.: 72.38 47.5

NORTHING: EASTING:

RANGE: 780' Basket BEARING: 340°

NAME OF ITEM:

DESCRIPTION: 1' FRaming section

TARGET # NONE
- NEW
- GREEN
CRP66

RECOVERY TAG #: A676

818-13

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8/18/96

TIME: 04:28

DIVE # 27
TAPE # 35

REPORT #: 7.17

SHIPS HEADING 184T

TRACKPOINT SENSOR POSITION--

LAT.: 08

LON.:

NORTHING: 403836.4

EASTING: 723845.2

TARGET POSITION--

LAT.: 403839.8

LON.: 723837.5

NORTHING:

EASTING:

RANGE:

BEARING:

NAME OF ITEM:

DESCRIPTION:

TARGET # N/A

Long structual piece with cracked on one end

Cargo Floor Framing

NONE

RECOVERY TAG #:

A674

- New
- Green

6R967

Basket
259° 555'

818-14

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8/18/96

TIME: 03:35

Dive # 27

Tape # 35

REPORT #: 7.16

SHIPS HEADING: 184T

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 36.2 LON.: 72 38 45.0

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 40.2 LON.: 72 38 42.3

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: TARGET # N/A

Circular Item 12" To 18" Diameter
Honey Comb Ring with Stifener

RECOVERY TAG #: A662

NEW GREEN

GRP68

Basket

224° 345F

818-15

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8/18/96

TIME: 00:48

REPORT #: 7,14

DIVE # 27
TAPE # 35

SHIP HEADING: 185

TRACKPOINT SENSOR POSITION-- LAT.: 403836.2 LON.: 723844.7

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 403832.5 EASTING: 723853.4

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
Long Piece Framing

TARGET # ~~N/A~~
NONE

RECOVERY TAG #: A660

~~PHOTOS~~
- NEW
- GREEN

GRP69

Basket
0.34° 790'
10' From LLSGL

818-16

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8/8/96

TIME: 01:25

DIVE # 27

REPORT #: 7.15

TAPE # 35

SHIPS HEADING 184°T

TRACKPOINT SENSOR POSITION-- LAT.: 4038 36.2 LON.: 72 38 44.7

NORTHING: EASTING:

TARGET POSITION-- LAT.: 4038 32.8 LON.: 72 38 46.0

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: Back Pack

TARGET # ~~2616.29~~

— NEW

— GREEN

RECOVERY TAG #: A661

GRP70

Basket

333° 188 FT

EOD 1 DV 11

818-62

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-3 & 4 LAT: 40-39:00.37 LONG: 072-38:59.47
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: ROCK / DENNIS
DEPTH: 120' LS: 1235 ~~RS~~: BT: 15 DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: CLOTHS / PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLOTHS
RECOVERED WILL DIVE A SECOND TIME

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-18-17

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Gepple / Deep Drone

DATE: aug 18,96

TIME: 00:34

REPORT #: 7.13

DIVE # 27
TAPE # 35

SHIP HEADING: 185

TRACKPOINT SENSOR POSITION-- LAT.: 403836.2 LON.: 723844.7

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403832.5 LON.: 723853.4

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
Small Frame section with acuator

TARGET # LLS 62
GREEN

RECOVERY TAG #: A669

Basket
0.66 840'

818-18

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / DEEP DRONE

DATE: 18 Aug 96

TIME 0457

DIVE # 27

TAPE # 35

REPORT #: 7.18

SHIP HEADING: 184°

TRACKPOINT SENSOR POSITION-- LAT.: 40°38'36.3" N LON.: 72°38'45.1" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°38'36.4" N LON.: 72°38'48.2" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: Bucket/plastic + LIGHT

TARGET # possible LLS111 ✓

GREEN

RECOVERY TAG #: A663

Basket

88° 345 ft

818-4

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-17-96

TIME: JW 1600 1700 DIVE # 27

REPORT = 7.03 TOPS # 35

TRACKPOINT SENSOR POSITION-- SHIP HEADING: 005°

LAT. 40 38 36.2 N LON. 72 38 44.7 W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 39.5 N LON.: 72 38 49.5 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Camera Tripod

DESCRIPTION: TARGET # LLS 125 GREEN

RECOVERY TAG #: A664

8-18-64

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 178 LAT: 40° 38' 23.99" LONG: 072° 38' 16.84"
DIVE BOAT: EOD-3
DIVER NAME: ~~NICK~~ DEXTER ORGANIZATION: USN
DEPTH: 120 LS: 0844 RS: ~~0857~~ 0901 DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: CHAIR ARM & WIRES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 24" Width: 4"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: –
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CHAIR ARM

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EQD 1 DIVE 5

818-65

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 45233 LAT: 40-38:12.01 LONG: 72-38:08.21
DIVE BOAT: EQD 1 ORGANIZATION: USN
DIVER NAME: ATHERTON / ROWAY
DEPTH: 120' LS: 1032 ~~RS:~~ BT: 05 DATE: 18 Aug 96

TARGET DESCRIPTION

Target Type: Small Pieces
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 12" Height: Width: 10"

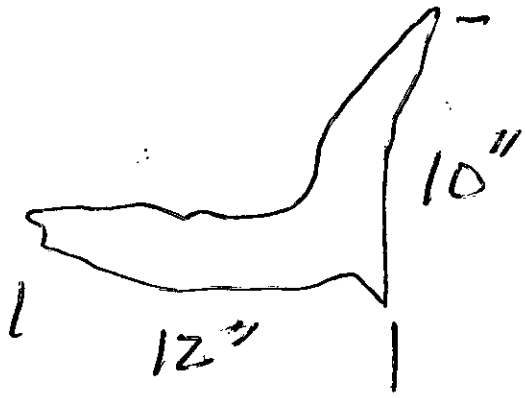
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 252 LAT: 40° 38' 22.6 LONG: 072° 38' 14.47"
DIVE BOAT: EDO.3
DIVER NAME: COUSINS ORGANIZATION: USN
DEPTH: ~~1245~~ 120 LS: ~~1302~~ 1245 RS: ~~—~~ 1302 DATE: 13 AUG 96

TARGET DESCRIPTION

Target Type: SOCKS / WIRE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SIZE 10 Height: _____ Width: _____

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 1 PR WHITE SOCKS SIZE 10

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVE 10

818-66

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 280 LAT: 40-38:39.85 LONG: 072-38:32.29
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: SHANN ETHRIDGE / DOC
DEPTH: 120 LS: 1214 RS: 1218 DATE: 18AUG98

TARGET DESCRIPTION

Target Type: LUGGAGE (EMPTY) RAMONA JONES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' Height: 1' Width: 6"

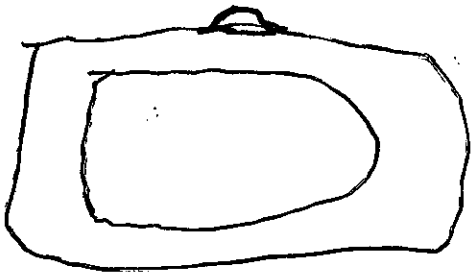
Identifying Numbers: NAME RAMONA JONES
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: EMPTY / DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: LUGGAGE (EMPTY)
ITEM RECOVERED

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 Dive 4 818 67

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LL S 320 LAT: 40 38 15 94 LONG: 072 38 02 36
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: Thomas
DEPTH: 118 LS: 1004 ~~BS:~~ BT: 08 DATE: 18 Aug 96

TARGET DESCRIPTION

Target Type: Plastic food tray
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Actual Size

TWA

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVE 6 818-68

DIVER/TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 349 LAT: 40-38.12.41 LONG: 82-38.06.75
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: ATHERTON/Rowsy
DEPTH: 120' LS: 1650 ~~BS~~: BT: 08 DATE: 18AUG96

TARGET DESCRIPTION

Target Type: Wire/Molding/Panel (Small)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

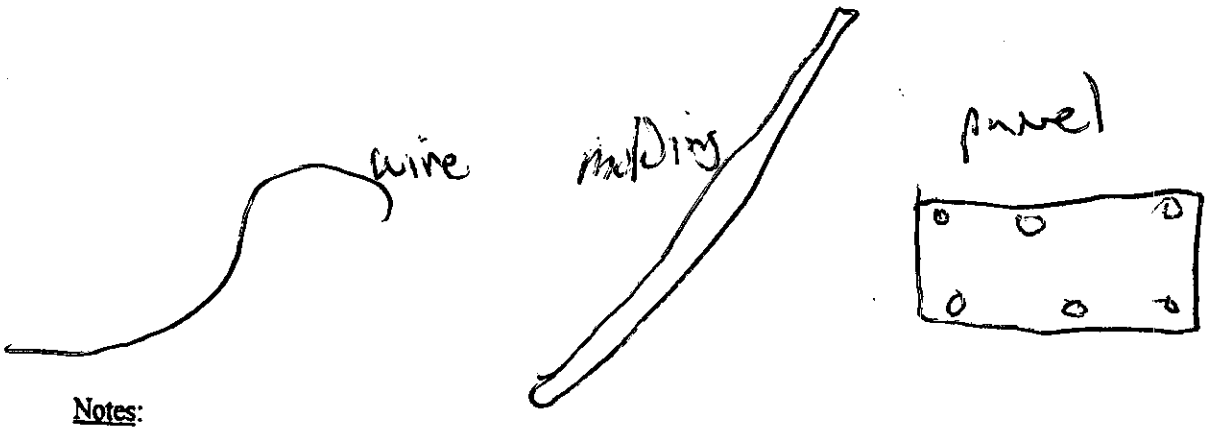
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-9

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: DEEPDRONE USS GRAPPLE

DATE: 8-17-96

TIME 1734

Dive # 27
Tape # 35

REPORT = 1.04

TRACKPOINT SENSOR POSITION-- LAT. 403836.2 LON. 723844.8W

Ship Heading

NORTHING: EASTING:

TARGET POSITION-- LAT. 403838.9H LON. 7238 453W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: SS BAND

DESCRIPTION:
STAINLESS STEEL BAND

TARGET # NONE

RECOVERY TAG #: A667

818-69

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 364 LAT: 40°38'23.06 LONG: 072°38'17.78
DIVE BOAT: E003 ORGANIZATION: USN
DIVER NAME: WICK
DEPTH: 120 LS: 1128 RS: 1145 DATE: 18 AUG 96

TARGET DESCRIPTION

Target Type: SMALL METAL PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6" Height: 4" Width: 10"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 6" x 4" x 10" METAL PIECE

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-11

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-17-96

TIME: 11:00 2300

Dive # 27
Tape # 35

REPORT #: 7.10

185

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 36.4N LON.: 72 38 44.4W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 4038 29.5N LON.: 72 38 46.8W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Green tube

DESCRIPTION: Rod + Stainless strap TARGET # LLS 698

GREEN

RECOVERY TAG #: A665

EOD 1 Dive 1 818-70

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 704 LAT: 40 38 28 39 LONG: 072 38 10.18
DIVE BOAT: EOD #1
DIVER NAME: CONNELL ORGANIZATION: USN
DEPTH: 18 LS: 0917 ~~BS~~: DATE: 18/AUG 96
BT: 04

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLAM

Sketch Target:

Clams

AUG

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-69

GRP 71

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grappe / Deep Drone

DATE: 8-16-96

TIME: 1640

REPORT #: 604

DIVE # 26
Tape # 33

SHIP HEADING: 177 Mag

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 56.0N LON.: 72 38 53.3W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 51.8N LON.: 72 38 53.8W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Coffe pot

DESCRIPTION: Silver
Good Condition

TARGET # ~~N/A~~
NONE

RECOVERY TAG #:

A655

- NEW
- [illegible]

818-70

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP72

VESSEL NAME: Grapple/Deep Drone

DATE: 8-16-96

TIME: 2200

DIVE # 26

TAPE # 33

REPORT #: 6.05

SHIP HEADING:

TRACKPOINT SENSOR POSITION-- LAT.: 4078 56.1 LON.: 72 38 53.10

NORTHING: EASTING:

TARGET POSITION-- LAT.: 4038 59.5 LON.: 72 38 56.90

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: ELECTRONIC PART (PERSONAL)

DESCRIPTION:

TARGET # NONE

RECOVERY TAG #:

A657

818.71
GRP73

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-16-96

DIVE # 26
TAPE # 34

TIME: 2242

REPORT #: 6:06

SHIP HEADING:

TRACKPOINT SENSOR POSITION-- LAT.: 403856.4 LON.: 7238531W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403855.0 LON.: 7238523W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: LUGGAGE GREEN

DESCRIPTION: YELLOW STRAPS AND SIDE ZIPPER

TARGET # NONE

RECOVERY TAG #:

A650

8/8.72
GMP74

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLER / DEEP DRONE

DATE: 8-16-96

TIME: 22:58

REPORT #: 6:07

DIVE #26
TAPE #34

TRACKPOINT SENSOR POSITION-- LAT.: 403856.3 LON.: 723853.1W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403855.0 LON.: 723852.8W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: EMPTY HARD SIDE SUITCASE

DESCRIPTION: GRAY

TARGET # NONE

RECOVERY TAG #:

A651

GRP 75
8/8.73

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: DEEP DRONE/USS GRAPPLE

DATE: 8/17/96

DIVE: 26

TIME: 0014

TAPE: 34

REPORT #: 6.08

SHIP HEADING: 156

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 56.2' LON.: 72 38 52.9

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 40 38 54.8 EASTING: 72 38 53.2

RANGE: 277 BEARING: 010°

NAME OF ITEM:

DESCRIPTION: Brown Luggage w/ clothes

TARGET # NONE

RECOVERY TAG #:

A652

GRP76, GRP77
818-74 818-75

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/17/96 DIVE # 26

TIME: 0150 TAPE # 34

REPORT #: 6.09

SHIP HEADING: 169

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 56.3 LON.: 72 38 53.1

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 39 00.8 LON.: 72 38 52.2

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: BODY + SEAT

DESCRIPTION: MALE, BLUE GREY SUIT

TARGET # NONE

RECOVERY TAG #: BODY: A645 GRP76

SEAT: A647 GRP77

RANGE: 397

BEARING: 314 MAG

GAP 78
818-76

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8/17/96 DIVE # 26

TIME: 03:52 TAPE # 34

REPORT #: 6.11 SHIP HEADING: 169°m

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 56.1 LON.: 72 38 53.3

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 54.8 LON.: 72 38 47.9

NORTHING: EASTING:

RANGE: 510 m BEARING: 314°m

NAME OF ITEM:

DESCRIPTION: Black hand cart luggage

TARGET # None

RECOVERY TAG #: A646

GRP79 ~~818-80~~ 818-77

ROV TARGET RECOVERY / I.D. REPORT FORM

DEEP DRONE

VESSEL NAME: Graphic

DATE: 17 Aug 96

TIME: 1022

REPORT #: 6.12

DIVE # 26

TAPE # 34

SHIP HEADING: 055°

TRACKPOINT SENSOR POSITION-- LAT.: 40° 38' 56.2 LON.: 72° 38' 53.5"

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 40° 39' 00.1" EASTING: 72° 38' 44.9"

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:

Galley Trash Can

TARGET # N/A - NEW SPEED

RECOVERY TAG #: LOST DURING RECOVERY ⇒ (No tag number)

195

2CVR 8/18

GRP80, GRP81
818-078
818-079

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-16-96 DIVE # 26

TIME: 16:30 TAPE # 33

REPORT #: 6.02

STOP HOVERING;

TRACKPOINT SENSOR POSITION-- LAT.: 403856.0 LON.: 723853.5

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403854.8N LON.: 72 38 53.0

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: TWO SEATS # BACK OF SEAT 92343-22 ROW 15 SEAT 1

DESCRIPTION: TWO SEATS ~~92334~~ " " 2

TARGET # NONE

RECOVERY TAG #:

A648 SEAT 1

A649 SEAT 2

818-78
818-80

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / DEEP DRONE

DATE: 8/17/96

DIVE # 26

TIME: 0335

TAPE # 34

REPORT #: 6.00

SHIP HEADING: 169m°

TRACKPOINT SENSOR POSITION-- LAT.: LON.:

NORTHING: 40 38 56.2 EASTING: 72 38 53.4

TARGET POSITION-- LAT.: 40 38 53.5 LON.: 72 38 49.4

NORTHING: EASTING:

RANGE: 510 BEARING: 329

NAME OF ITEM:

DESCRIPTION: Suitcase Blue

TARGET # None

RECOVERY TAG #:

A653

ROV TARGET RECOVERY / I.D. REPORT FORM

818-51

VESSEL NAME: Grapple

DATE: 17 Aug 96

TIME: 1042

Dive # 26
Tape # 34

REPORT = 6.13

Ship HEADING: 155°

TRACKPOINT SENSOR POSITION-- LAT: 40°38'56.2" N LON: 72°38'53.4 W

NORTHING: EASTING:

TARGET POSITION-- LAT 40°38'50.8" N LON: 72°38'46.1" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: Plastic Gutting 12"x12"

TARGET # N/A

RECOVERY TAG #: A656

- 15679.6P

Range & Bg. to Target
270° 652ft.

8-18-82

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple / Deep Drone

DATE: 8-16-96

DIVE # 26

TIME: 1800

TAPE # 33

REPORT #: 6.03

SHIP HEADING: 178° Mag

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 56.0 N LON.: 72 38 53.4 W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 51.4 N LON.: 72° 38 53.2 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Suitcase

DESCRIPTION: Black with Blue insert
Small Gold lettered
Monogram cannot make out lettering TARGET # LLS22 or LLS 141-

RECOVERY TAG #:

A654

ROV TARGET RECOVERY / I.D. REPORT FORM

818.83

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 18 Aug 96

TIME: 1000

DIVE # 28

REPORT #: ~~[illegible]~~ 7.19

TAPE # 35

SHIPS HEADING 188 T

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403842.00 LON.: 723845.0

NORTHING: EASTING:

TARGET POSITION-- LAT.: ~~[illegible]~~ LON.:

NORTHING: 403842.0 EASTING: 723845.8

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:

First Class Seat #14/51
Arm-rest #14/71

TARGET # ~~Dig 262~~
Dig 272
~~Dig 216~~

RECOVERY TAG #:

A679

Basket

035° 146'

ROV TARGET RECOVERY / I.D. REPORT FORM

8-18-96

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: aug 18/96

TIME: 1217

DIVE # 28

TAPE # 35

REPORT #: 7.20

SHIPS HEADING: 185

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 42.0N LON.: 72 38 44.5W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 47.8N LON.: 072 38 49.2W

NORTHING: EASTING:

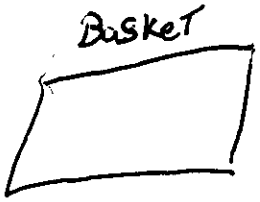
RANGE: BEARING:

NAME OF ITEM: Black carry-on bag w/ handle

DESCRIPTION: handle on top TARGET # NONE
w/ pull out to support bag up right (stand up)

RECOVERY TAG #: A680

Basket



81855

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-18-96

TIME: 1800

DIVE # 28
TAPE # 35

REPORT #: 7.25

SHIPS HEADING: 187°

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 42.0N LON.: 72 38 44.4W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 46.2N LON.: 72 38 37.0W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: Suitcase

DESCRIPTION: Black with yellow TARGET # DIG 17 - Brown strip across front

RECOVERY TAG #: A 681

E001 DV 12

~~818-63~~
818-86

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 4L53 & 4 LAT: 40-39'00.37 LONG: 072-38'59.47
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: SHIRE / LESCO
DEPTH: 120' LS: 1329 RS: 1346 DATE: 18 AUG

TARGET DESCRIPTION

Target Type: CLOTHS, CDs & PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLOTHS
ITEMS RECOVERED

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

818-87

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-18-96

TIME: 0054

TARGET # 12607.88

TARGET POSITION: N: 4502653.6 **E:** 699471.3

NAME OF ITEM: TARGET

DESCRIPTION: NOTHING FOUND

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____

IDENTIFYING NUMBERS: #12

DOCUMENTATION: VIDEO STILLS

RECOVERY TAG#: _____

818-88

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-18-96.

TIME: 1:51.

TARGET # DIG 36.

TARGET POSITION: N: 4502491.9 **E:** 699256.1.

NAME OF ITEM: ELECRICAL ASSY.

DESCRIPTION: SMALL ELECT. JUNCT. BOX w/ WIRES.

LENGTH: 3" **WIDTH** 2" **HEIGHT** 2".

IDENTIFYING NUMBERS: —.

TAPE #1/2 1:46:01

DOCUMENTATION: VIDEO 1:47:40 **STILLS**.

RECOVERY TAG#: _____.

818-89

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-18-96

TIME: 0230

TARGET # LLS 8

TARGET POSITION: N: 4502547.9 **E:** 699158.8

NAME OF ITEM: BRIEF CASE

DESCRIPTION: BLACK BRIEF CASE W/ ONE SIDE MISSING
WOMENS CLOTHES NEARBY

LENGTH: 20 **WIDTH** 18 **HEIGHT** 4"

IDENTIFYING NUMBERS: —

DOCUMENTATION: VIDEO #12 1:46:01 1:51:30 **STILLS** ✓

RECOVERY TAG#: _____

818-90

PIR 221

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-18-96.

TIME: 0335.

TARGET # P18-28.

TARGET POSITION: N: 450 2457.3 **E:** 699229.2.

NAME OF ITEM: FIBER GLASS.

DESCRIPTION: SMALL PIECE FIBERGLASS W/ INSULATION ATTACHED. ALSO SMALL PLASTIC PIECES IN GENERAL AREA.

LENGTH: 2" **WIDTH** 3" **HEIGHT** 1/4".

IDENTIFYING NUMBERS: #13.

DOCUMENTATION: VIDEO 0:01:08 STILLS /.

RECOVERY TAG#: /.

818-91

PIR222

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 18 AUG.

TIME: 2031.

TARGET # P19-1.

TARGET POSITION: N: 4502635.5 **E:** 699612.9.

NAME OF ITEM: HR.

DESCRIPTION: BONE.

.

.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** 27.00 → 27.26 **STILLS** _____.

RECOVERY TAG#: _____.

MR-2 RECOVERED 8-18-96

818-92

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 18 AUG 96.

TIME: 2338.

TARGET # P19-2.

TARGET POSITION: N: 45026 77.2 **E:** 699556.7 .5.

NAME OF ITEM: _____.

DESCRIPTION: Light fixture moved to 12616.05

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO ✓ STILLS _____.

RECOVERY TAG#: _____.

MOVED TO 12616.05

NAVY

DATE: 8/19/96

DAILY DIVE SITREP

DIVE TEAM: SUFFOLK COUNTY POLICE

NUMBER DIVERS DEPLOYED: 4

TOTAL NUMBER DIVES: 2

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 481
DIG. 53

SIGNIFICANT ITEMS LOCATED: ELECTRICAL HARNESS W/CONNECTOR, TURNBUCKLE, LIGHTING FIXTURE, METAL RIB,

DAILY SYNOPSIS: TWO TARGETS SANITIZED.

[redacted]
OIC SIGNATURE

DATE: 8-19-96

DAILY DIVE SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: Dig 222, Dig 267, Dig 268

SIGNIFICANT ITEMS LOCATED: electrical wire, small metal wreckage, 3 - O_2 masks, plastic overhead units

DAILY SYNOPSIS: debris found at 3 targets checked.

[redacted]

OIC SIGNATURE

DATE: 19 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD I

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 8 TARGETS

LLS 252, LLS 241, LLS 331, LLS 348, LLS 254, LLS 339, 96, 130.

SIGNIFICANT ITEMS LOCATED: 1" X 8" METAL BEAM & SOME METAL PIECES.

DAILY SYNOPSIS: SIX OUT OF 8 DIVES WERE CLEARS. DAY CUT SHORT DUE TO CHAMBER BEING UTALIZED.

(guy down for injured hand).

[redacted]

OIC SIGNATURE

DATE: 8/19/96

DAILY DIVE SITREP

DIVE TEAM: NYSP

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 363, 947, DIG 184, DOG 197, DIG 488

SIGNIFICANT ITEMS LOCATED: WIRE, SMALL METAL PIECES

DAILY SYNOPSIS: MAKUS LOCATED CLOSE TOGETHER WITHIN 50'

[redacted]

OIC SIGNATURE

DATE: 19 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

126 US 357 DIG 285 DIG 211

DIG 471 143

SIGNIFICANT ITEMS LOCATED:

Wire found at US 357

~~all others had noth~~ all other targets

~~nothi~~ were cleared

DAILY SYNOPSIS:

Lt Roper took a ride on TT5

[redacted]

OIC SIGNATURE

DATE: 19 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 483, DIG 164, DIG 470, LLS 238, LLS 687, LLS 281

SIGNIFICANT ITEMS LOCATED: SMALL METAL PIECES DRAWER, WIRES, WINDOW GASKET

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 19AUG96

DAILY DIVE SITREP

DIVE TEAM: EOD 3

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: LLS 717, 112, 196, 197, 194, 284

SIGNIFICANT ITEMS LOCATED: -

DAILY SYNOPSIS: ALL NEGS.

[redacted]

OIC SIGNATURE

DATE: 8/19/96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

74, PIR-98, DIB-341, DIB-78, DIB-361

SIGNIFICANT ITEMS LOCATED:

SMALL VENT COVER + [redacted]

SMALL LENGTH OF WIRE

DAILY SYNOPSIS:

GOOD DIVE DAY. DIVE OPS SECURED DUE TO CHAMBER IN USE W/ LT.

[redacted]

OIC SIGNATURE

EOD1 DIVE #7 819-2

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 96 LAT: 40380584 LONG: 0723845 20
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: ROCK/ROUDEY
DEPTH: 120 LS: 1113 ~~RS:~~ AT: 06 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Not Logged Prev = 5

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819-3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 112 LAT: 40° 38' 04.69 LONG: 072° 39' 47.51
DIVE BOAT: EOD 3 ORGANIZATION: USN
DIVER NAME: MOORE
DEPTH: 120 LS: 0910 RS: 0928 DATE: 19 AUG 96

TARGET DESCRIPTION

Target Type: WEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: 126
DIVE BOAT: EOD 5
DIVER NAME: SIDDALL
DEPTH: 30/23
LAT: 403800.05 LONG: 0723828.94
ORGANIZATION: EOD MU 2
LS: 0943 RS: 0957 DATE: 14 AUG 96

819.4

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing Found, Clears

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 8

819.5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 130 LAT: 40 38 00 64 LONG: 072 37 56.81
DIVE BOAT: EOD-2 ORGANIZATION: USN
DIVER NAME: Rock / Rowey
DEPTH: 118 LS: 1142 ~~RS~~: _____ DATE: 18 Aug 96
BT: 07

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target: Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: 143 LAT: 40-38-01.13 LONG: 072-38-16.30 819.6
DIVE BOAT: EOD-5 ORGANIZATION:
DIVER NAME: Beinhard
DEPTH: 122 LS: 1112 RS: 1134 DATE: 19 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: Width:

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target: N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819-7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 194 LAT: 40°37'59.93" LONG: 072°39'38.38"
DIVE BOAT: EOD 3 ORGANIZATION: USN
DIVER NAME: MARIANO
DEPTH: 120 LS: 1042 RS: 1059 DATE: 19 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-19-8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 196 LAT: 40°37'59.85" LONG: 072°39'46.52"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: DEXTER
DEPTH: 120 LS: 0941 RS: 0958 DATE: 19 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819.9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 197 LAT: 40° 37' 58.24" LONG: 072° 39' 48.53"
DIVE BOAT: EOD 3 ORGANIZATION: USN
DIVER NAME: MEAGHER
DEPTH: 120 LS: 1010 RS: 1027 DATE: 19 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819.10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 284 LAT: 40° 37' 56.16" LONG: 072° 39' 37.53"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: KUHAR
DEPTH: 120 LS: 1134 RS: 1151 DATE: 19 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP DIVE # 2

899.11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 947 LAT: 40-38-29.17 LONG: 072-38-40.12
DIVE BOAT: NYPD LAUNCH -37 ORGANIZATION: NYSP
DIVER NAME: SALDANA / SEALS
DEPTH: 113' LS: 10:04.00 RS: 10:20.03 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: METAL PIECE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 2" Width: 1"

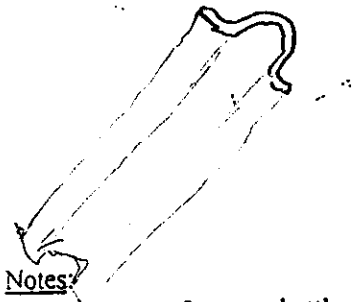
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL GREEN METAL PIECE

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819-12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-48 LAT: 46/38/38.6X LONG: 72/34/10.4X
DIVE BOAT: RIB ORGANIZATION: SOD-2
DIVER NAME: WEINMANN
DEPTH: 120 LS: 1024 RS: 1043 DATE: 8/19/96

TARGET DESCRIPTION

Target Type:_____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length:_____ Height: _____ Width: _____

Identifying Numbers:_____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:_____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:_____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:_____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819-13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 53 LAT: 40-38-32.10 LONG: 072-38-58.08
DIVE BOAT: M-J ORGANIZATION: SCPD
DIVER NAME: Tarolli / Blaum
DEPTH: 119 LS: 1119 RS: 1138 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: Debris
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

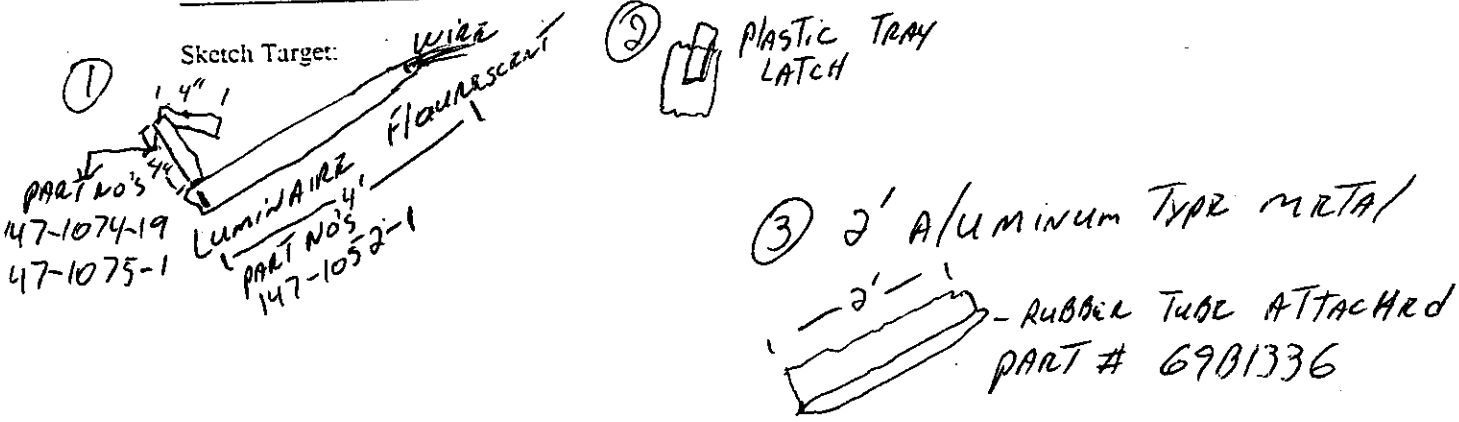
Identifying Numbers: See Below
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Twisted and Torn
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual / Sonar Contact
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: (1) Flourescent Light Fixture / (2). Plastic Tray Latch
(3). 2' Aluminum Type Metal with Rubber Tube Attached

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: DIG 164 / 483 LAT: 40-38:23.22 LONG: 072-38:32.22/7238 3401
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2 DET 2
DIVER NAME: MMI WALTERS
DEPTH: 18 LS: 0826/0840 RS: 0834/0848 DATE: 19 AUG 96

819.14

TARGET DESCRIPTION

Target Type: WIRING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 5' Height: _____ Width: _____

Identifying Numbers: W 42A 18 1-18 C6090
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: CUT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: FOUND WIRE ON DIG 483
NOTHING FOUND ON DIG 164

Sketch Target:

RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 3

819-15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DDG-197 DIG 184 LAT: 40-38:28.56 LONG: 072-38:40.26
DIVE BOAT: NYPD LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: SCHEIBEL / SEA KALFAS
DEPTH: 114' LS: 10:34.52 RS: 10:50.25 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: WIRE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 5" Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 2 SMALL PIECES OF WIRE ALSO LARGE CLAM BED

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 196 / DIG 311 / DIG 470 LAT: 40-38-23.87 LONG: 072-38-34.01

DIVE BOAT: EOD 4 ORGANIZATION: EOD MU3

DIVER NAME: AO1 WINKLER

DEPTH: 117 LS: 0936 RS: 0955 DATE: 19 Aug 96

819.16

TARGET DESCRIPTION

Target Type: Metal
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: [illegible] Height: _____ Width: [illegible]

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: [illegible]
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819-17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16222 LAT: 40 38 27 24 LONG: 072 38 19 98
DIVE BOAT: PD #1 ORGANIZATION: NYPD
DIVER NAME: Duvall · Nalpant
DEPTH: 118' LS: 1150 RS: 1215 DATE: 8-19-98

TARGET DESCRIPTION

Target Type: Plastic / Metal
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' Height: 6" Width: 10"

Identifying Numbers: 49 3780 0002A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

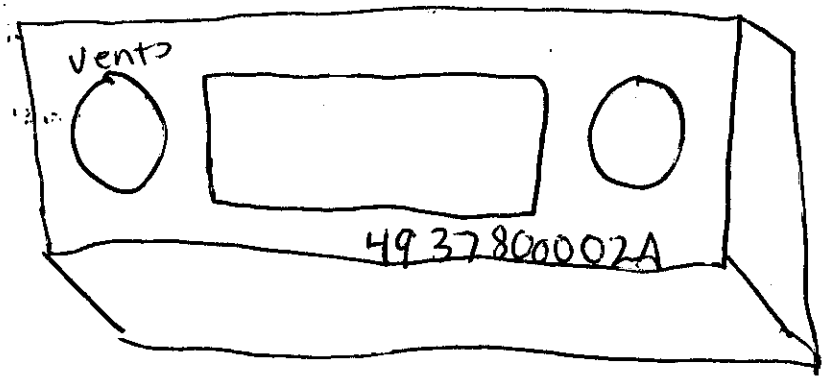
Condition: Cracked / Broken.
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: poss. overhead unit (vents)

Target Removed / Tagged

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: DIG 470 2 LAT: ~~40 38 24 30~~ LONG: ~~072 38 31 08~~
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: AOC Beam
DEPTH: 118 LS: 0708 RS: 0927 DATE: 19 AUG

8.19.18

TARGET DESCRIPTION

Target Type: Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

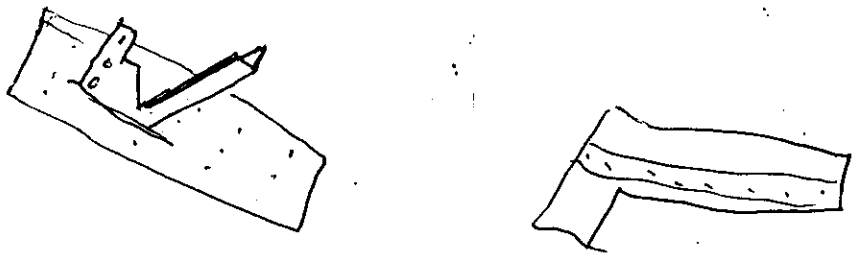
ITEM(1)
Length: 2.5' Height: 1" Width: 2'
ITEM(2) 3.5' .5" 1'
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent, Broken
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Visual ~~.~~
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 2 Items recovered. Metal skin.

Sketch Target:



RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-19-19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 267 LAT: 40 38 267 LONG: 072 38 25.04
DIVE BOAT: NYPD #1 ORGANIZATION: NYCPD
DIVER NAME: GIRANI - RIVADENEYRA
DEPTH: 118' LS: 1035 RS: 1100 DATE: 8-19-96

TARGET DESCRIPTION

Target Type: Metal Structure - White wire - 3 O2 MASK
(Metal Structure/Wiring/Piping/Mechanical Components)

#1 Length: 16" Height: N/A Width: 1 1/2"
#2 3" N/A

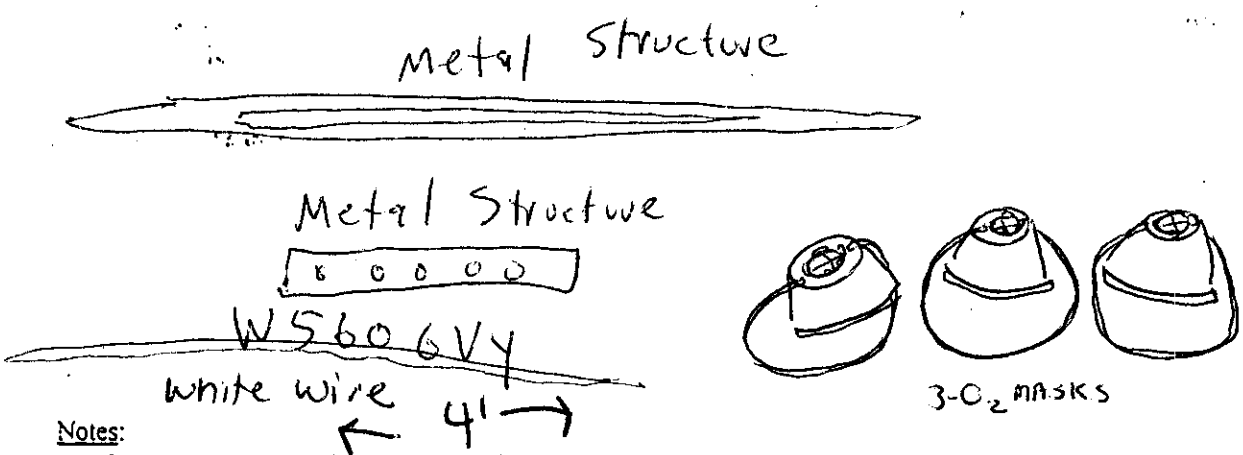
Identifying Numbers: WIRE # 1 1/2"
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers) W5606VY

Condition: Damaged
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Target removed + Tagged
wire 4' lenght

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819-20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-268 LAT: 40 38 28 22 LONG: 072 38 29 96
DIVE BOAT: NYPD A1 ORGANIZATION: NYCPD
DIVER NAME: BRADLEY Bailou
DEPTH: 113' LS: 0945 RS: 0959 DATE: 8-19-96

TARGET DESCRIPTION

Target Type: Wire 4' Lenght
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: — Width: —

Identifying Numbers: ~~221 8U~~ H42A8 122 06090
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: wire GOOD
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: removed. Tagged

Sketch Target:

H42A 122 06090

← 4' →

(electrical wire)

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-19-21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-341 LAT: 40/38/31.63 LONG: 22/39/36.85
DIVE BOAT: RIB ORGANIZATION: ECO-2
DIVER NAME: LORING
DEPTH: 120 LS: 0947 RS: 1006 DATE: 8/19/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

Not logged 8/17 same entry

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-19-22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016361/016 104 LAT: 40/38/23.40 LONG: 72/38/31.94
DIVE BOAT: RIB 1 ORGANIZATION: 200-2
DIVER NAME: MEGTON
DEPTH: 118 LS: 1164 RS: 1723 DATE: 8/14/9

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

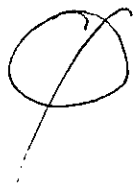
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 1

819.23

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 363 LAT: 40-38:29.27 LONG: 072-38:39.52
DIVE BOAT: NYPD LAUNCH-37 ORGANIZATION: N.Y.S.P
DIVER NAME: REALMUTO / MARSHALL
DEPTH: 114' LS: 9:32.27 RS: 9:48.46 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: DIG-363 - DIG-184 WITHIN 50' LARGE CLAM BED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual w/ 2-ALPHA
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 2-Divers w/ 2-ALPHAS ENCOUNTERED LARGE CLAM BED NO OTHER DEBRIS.

Sketch Target:

Reported Sar 8/17 817-30

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: D16471 LAT: 40380333 LONG: 072 38 23.07
DIVE BOAT: EOD 5 ORGANIZATION: EODMU
DIVER NAME: TOWNSEND
DEPTH: _____ LS: _____ RS: _____ DATE: 9 AUG 96

819.24

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 481 LAT: 40 38 31.77 LONG: 072 38 55.37
DIVE BOAT: MARINE JULIETTE ORGANIZATION: SUFFOLK COUNTY POLICE
DIVER NAME: TERMINE & GERLACH
DEPTH: 114 LS: 1033 RS: 1056 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: SONAR CONTACT
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE Height: Below Width: _____

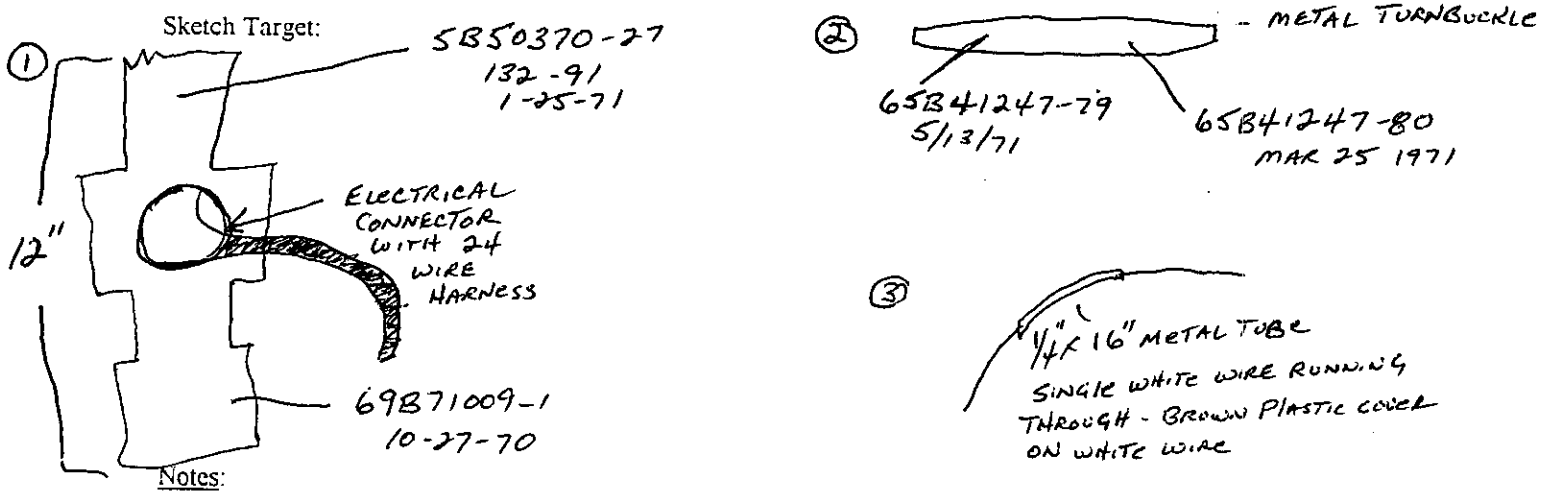
Identifying Numbers: See Below
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: DAMAGED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NOTE TARGETS DIG 311 } CLEARED BY E.O.D. 4
DIG 196 }

NYSP Dive # 4

8.19.26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DTG 488 LAT: 40-38:26.42 LONG: 072-38:39.48
DIVE BOAT: NYPD LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: FORD / GRANGER
DEPTH: 114' LS: 11.04.40 RS: 11:18.39 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE - WIRE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 5" Width: 1"

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SILVER METAL PIECE - WIRE

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819.27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PIR-98 LAT: 40/38/08.68 LONG: 72/37/54.73
DIVE BOAT: RIB ORGANIZATION: EOD-2
DIVER NAME: ZACH
DEPTH: 127 LS: 0917 RS: 0929 DATE: 8/19/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1 1/2' Height: 2' Width: —

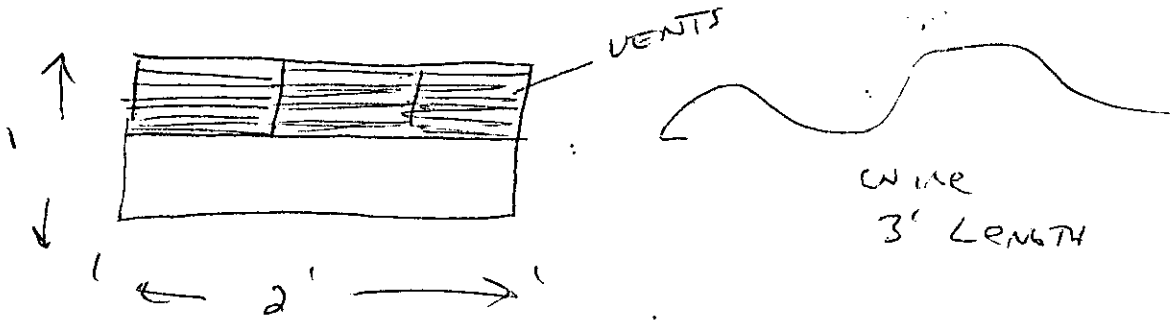
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

E001 · Dive 2

819·28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 241 LAT: 40 38 21 29 LONG: 072 38 19.60
DIVE BOAT: GOD
DIVER NAME: Connell/Finger ORGANIZATION: USN
DEPTH: 0933 LS: 0930 RS: _____ DATE: 12 Aug 96

BT: 09

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 DIVE 1

819 29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 252 LAT: 40 38 22.60 LONG: 072 38 14.47
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: Connell / Fenger
DEPTH: 116 LS: 0906 RS: _____ DATE: 17 Aug 96
BT: 06

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Earlier Report found clothing Not Logged

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 2 Dive 5

819-80

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LCS-254 LAT: 40 38 15.78 LONG: 072 38 16.26
DIVE BOAT: EOD-1 ORGANIZATION: USN
DIVER NAME: Edward J. Dennis
DEPTH: 110 LS: 1031 ~~RS~~: _____ DATE: 18 Aug 96
BT: 07

TARGET DESCRIPTION

Target Type: CLAM
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: ~~HB~~ LS-281 LAT: 40-38-24.39 LONG: 072-38-21.86
DIVE BOAT: EOD 4 ORGANIZATION: EODMU2
DIVER NAME: Clark Lt.
DEPTH: 118 LS: 1144 RS: 1202 DATE: 8/19/96

8/9-31

TARGET DESCRIPTION

Target Type: Battery Pack
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3 1/2" Height: 2" Width: 2"

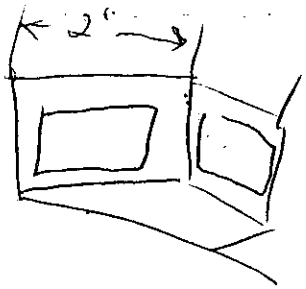
Identifying Numbers: Part # 9008-3
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Broken
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



RECOVERED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 Dive #3

8.19.32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 331 LAT: 40 38 21 99 LONG: 72 38 12 59
DIVE BOAT: EOD 1 ORGANIZATION: _____
DIVER NAME: Thomas + ~~[illegible]~~ Mabry
DEPTH: 12 LS: 0954 ~~[illegible]~~ DATE: 18 Aug 96
BT :05

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 6

819 33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-339 LAT: 40 38 1524 LONG: 072 3814.64
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: Ethridge/Downs
DEPTH: 118 LS: 1654 RS: DATE: 18 Aug 96
BT: 07

TARGET DESCRIPTION

Target Type: Metal Piece
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' Height: Width: 2"

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

1' x 2" metal piece
Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 Dive # 4

819.34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LW 348 LAT: 40 38 1626 LONG: 72 38 1853
DIVE BOAT: EOD2 ORGANIZATION: USN
DIVER NAME: Thomas/Arthur
DEPTH: 116 LS: 1011 ~~RB:~~ DATE: 18 Aug 96
BT: 10

TARGET DESCRIPTION

Target Type: 1' X 8" metal I Beam
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

Recovered

1' X 8" metal I-beam

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 357 / D16 285 / D16 211
DIVE BOAT: EOD 5
DIVER NAME: McIntosh / ALLRED
DEPTH: 120
LS: 0901
LAT: 40 38 13.09 / 40 38 12.72
LONG: 072 38 13.50 / 072 38 13.68
ORGANIZATION: EOD MU 2
RS: 0918
DATE: 19 AUG

819-35

TARGET DESCRIPTION

Target Type: WIRING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' 6"
Height: —
Width: —

Identifying Numbers: Wire # W 42A/B/1-20
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual / Recovered Componets
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WIRE WAS FOUND ON TGT # LLS 357 NOTHING BUT OYSTERS AND CLAMS ON D16 285 AND D16 211

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: LLS 687 LAT: 40 38 20 94 LONG: 072 38 28 49
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: HM2 FERGUSON
DEPTH: 119 LS: 1039 RS: 1055 DATE: 19 AUG 96

819 36

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKE
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: RUBBER SEAL, POSSIBLE FROM WINDOW AND TWO SMALL BROKEN UP PIECES WITH HONEY COMB BACKING RECOVERED

Sketch Target:

RECOVERED.

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: LLS-687 LAT: 40-38:20.94 LONG: 072-38:28.49
DIVE BOAT: EOD 4 ORGANIZATION: EODMU 2
DIVER NAME: Crabtree, John M.
DEPTH: 115' LS: 1110 RS: 1129 DATE: 8/19/96

819.37

TARGET DESCRIPTION

Target Type: Metal structure / Piping
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: numerous Height: _____ Width: _____

Identifying Numbers: Sta. 920 / etc.
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

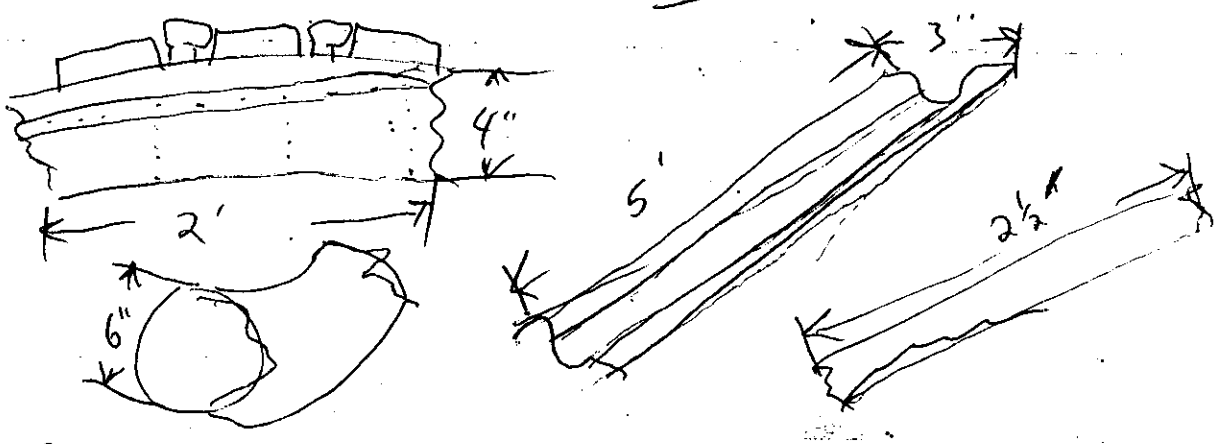
Condition: Bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: metal frames, piping

Sketch Target:

RECOVERED



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

819.38

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS ~~712~~ 717
DIVE BOAT: EOD-3
LAT: 40°38'10.44" LONG: 072°39'42.55
DIVER NAME: Wick
ORGANIZATION: USN
DEPTH: 120
LS: 0840
RS: 0858
DATE: 19AUG96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: —
Height: —
Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

ROV TARGET RECOVERY / I.D. REPORT FORM

~~819~~ 1

~~GRP82~~ 819.39

GRP82

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-18-96

TIME: 1420

DIVE # 28

TAPE # 35

REPORT #: 7.21

SHIPS HEADING: 184

~~TRACKPOINT~~

SHIP ~~SENSOR~~ POSITION-- LAT.: 40 38 41.9 N LON.: 72 38 44.7 W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 46.8 N LON.: 72 38 42.6 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: structure

DESCRIPTION: Frame in shape TARGET # ~~LLS 257~~ of cross rivets

NEW

RECOVERY TAG #: A682

ROV TARGET RECOVERY / I.D. REPORT FORM

~~8~~ GRP83

VESSEL NAME: GRAPPLE / DEEP DRONE 819-40

DATE: 8-18-96

TIME: 1428

DIVE # 28
TAPE # 35

REPORT #: 7.22

SHIPS HEADING: 184

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 41.9 N LON.: 72 38 44.7 W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 46.8N LON.: 72 38 42.6W

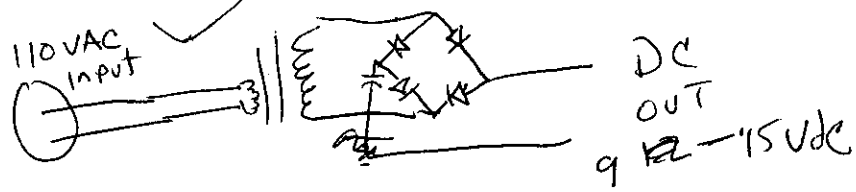
NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: JVC pwr Supply TARGET # NONE

RECOVERY TAG #: A683



ROV TARGET RECOVERY / I.D. REPORT FORM ~~819.3~~ GRP84 819.41

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 18 AUG 96

TIME: 15:57

DIVE # 28
TAPE # 35

REPORT #: ~~7.24~~ 7.23

SHIPS HEADING:

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 38' 42.0" LON.: 072° 38' 44.4" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 43.2" N LON.: 072° 38 36.0" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: SECTION OF BULK HEAD/STRUCTURE TARGET # / NONE

NEW
GREEN

RECOVERY TAG #: A678

ROV TARGET RECOVERY / I.D. REPORT FORM

~~GRP~~ 85
~~819.4~~
GRP 85
819.42

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-18-96

TIME: TW ~~1428~~ 1734

DIVE # 28
TAPE # 35

REPORT #: 7.25

SHIPS HEADING: 184°

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 42.0N LON.: 72 38 44.4 W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 TW ~~52.7~~ 47.4 N LON.: 72 38 41.5 W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: small piece TARGET # NONE
with light flexible material
a metal curved shape with rivets exposed (or pem nuts

RECOVERY TAG #: A684

819.43

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-19-96

TIME: 13:14

DIVE # 30
TAPE # 35

REPORT #: 8:02

SHIPS HEADING:

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 49.9 LON.: 72 39 29.5

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 48.5N LON.: 72 39 24.0W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: BOTTLE

DESCRIPTION: CLEAR BOTTLE TARGET # NONE
AVON SOOTHING SEAS

RECOVERY TAG #: A686

ROV TARGET RECOVERY / I.D. REPORT FORM 819.44

Ryder
301-
908-
0995

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 19 Aug 96

TIME: 1018

DIVE # 29
TAPE # 35

REPORT #: 8.01

SHIPS HEADING: 005°

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 38' 55.2" N LON.: 72° 39' 29.0" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 49.8" N LON.: 72° 39' 27.5" W

NORTHING: EASTING:

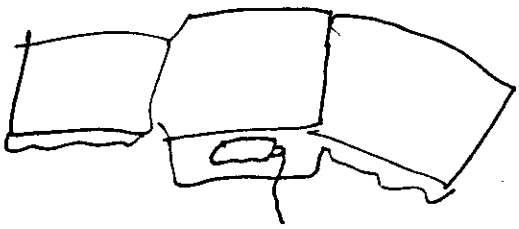
RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
Lightweight (Fiberglass?) material
4' long w/motor or actuator on side

TARGET # ~~[illegible]~~
N/A

RECOVERY TAG #:
A-685



8/9-45

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19.

TIME: 0532.

TARGET # 12607.85.

TARGET POSITION: N: 4502654.11 **E:** 699475.79.

NAME OF ITEM: NOTHING FOUND.

DESCRIPTION: /.

LENGTH: / **WIDTH** / **HEIGHT** /.

IDENTIFYING NUMBERS: /.

DOCUMENTATION: VIDEO / **STILLS** /.

RECOVERY TAG#: /.

Not Logged
8-18-87
says nothing found
class 5

819-46

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96

TIME: 0132

TARGET # 12614.75

TARGET POSITION: N: ~~699646~~.4502668.6 **E:** 699646.1

NAME OF ITEM: ALUMINUM STRUCTURE W/ CANVAS

DESCRIPTION: GREEN ALUMINUM STRUCTURE W/ CANVAS OR CLOTH ATTACHED

LENGTH: 3' **WIDTH** 2' **HEIGHT** 4"

IDENTIFYING NUMBERS: —

DOCUMENTATION: VIDEO #13 0:27:26 0:32:08 **STILLS** /

RECOVERY TAG#: /

MOVED TO PICK @ 12616.05

8/9-47

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19.

TIME: 0227.17.

TARGET # 12616.05. 4502690.7 699558.7

TARGET POSITION: N: [illegible] **E:** [illegible].

NAME OF ITEM: ADDITIONAL DEBRIS FOUND @ THIS TGT

DESCRIPTION: CLOTHING, GARMENT BAG.

.

.

LENGTH: / **WIDTH** / **HEIGHT** /.

IDENTIFYING NUMBERS: .

DOCUMENTATION: VIDEO #13 0:33:08 0:33:17 STILLS /.

RECOVERY TAG#: /.

PIECE THIS SITE

819-48

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: ~~0429~~ 0435.

TARGET # 12616.7P.

TARGET POSITION: N: 4502615.66 **E:** 699513.12.

NAME OF ITEM: NOTHING FOUND.

DESCRIPTION: _____.

_____.

_____.

LENGTH: ____ **WIDTH** ____ **HEIGHT** ____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO ✓ STILLS ✓.

RECOVERY TAG#: ✓.

819-49

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0401.

TARGET # 12617.2P.

TARGET POSITION: N: 450 2623.61 **E:** 699505.49.

NAME OF ITEM: NOTHING FOUND.

DESCRIPTION: _____.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO _____ STILLS _____.

RECOVERY TAG#: _____.

50
819-~~8~~

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0632.

TARGET # 12617.85.

TARGET POSITION: N: ~~4582234~~ 4502672.0 **E:** ~~[illegible]~~ 699461.4.

NAME OF ITEM: NOTHING FOUND EXCEPT:.

DESCRIPTION: SMALL PLASTIC DEBRIS, INSULATION AND MAGAZINES.

LENGTH: / **WIDTH** / **HEIGHT** /.

IDENTIFYING NUMBERS: /.

DOCUMENTATION: VIDEO / STILLS /.

RECOVERY TAG#: /.

8/9-59

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0555.

TARGET # 12644.6P.

TARGET POSITION: N: 452657.46 **E:** 699487.53.

NAME OF ITEM: NOTHING FOUND.

DESCRIPTION: /.

LENGTH: / **WIDTH** / **HEIGHT** /.

IDENTIFYING NUMBERS: /.

DOCUMENTATION: VIDEO / **STILLS** /.

RECOVERY TAG#: /.

819-~~10~~ 52

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0615.

TARGET # 12645.0 P.

TARGET POSITION: N: 450 2662.29 **E:** 699 464.05.

NAME OF ITEM: NOTHING FOUND EXCEPT SMALL PLASTIC DEBRIS

DESCRIPTION: _____.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO ✓ STILLS ✓.

RECOVERY TAG#: _____.

819-#53

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 19 AUG96

TIME: 0354

TARGET # P-19-3

TARGET POSITION: N: 45426637.7 **E:** 6994697

NAME OF ITEM: PERS. EFFECTS

DESCRIPTION: "GYM BAG"

LENGTH: 40" **WIDTH** 6" **HEIGHT** 8"

IDENTIFYING NUMBERS: #13

DOCUMENTATION: VIDEO 0:35:21 – 0:35:56 **STILLS**

RECOVERY TAG#:

MOVED TO 12616-05 FOR RECOVERY

819-54

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0620.

TARGET # Rigging.

TARGET POSITION: N: 4502734.8 **E:** 699485.9.

NAME OF ITEM: _____.

DESCRIPTION: DEEP DRONE RIGGING IN INSUL.

_____.

STRINGER 3 or 4 SHACKLES & 1 WIRE STRAPS.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO _____ STILLS _____.

RECOVERY TAG#: _____.

1 PC.

MOVED TO 12616.05

for RECOVERY

819-453
575

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0511.

TARGET # 2820.2P.

TARGET POSITION: N: 4502582.59 **E:** 699508.07.

NAME OF ITEM: NOTHING FOUND.

DESCRIPTION: .

.

.

LENGTH: / **WIDTH** / **HEIGHT** /.

IDENTIFYING NUMBERS: /.

DOCUMENTATION: VIDEO / STILLS /.

RECOVERY TAG#: /.

8819-44

56

ROV TARGET RECOVERY /ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96

TIME: 0252

TARGET # ~~145~~ 12597.4P

TARGET POSITION: N: 4502704.3 **E:** 699547.7

NAME OF ITEM: FIBERGLASS, METAL STRUCTURE, WIRE

DESCRIPTION: WHITE WIRE BUNDLED TOGETHER AND ATTACHED TO GREEN AL. STRUCTURE. ALSO FIBERGLASS DEBRIS IN AREA

LENGTH: 6' **WIDTH** 3" **HEIGHT** 1"

IDENTIFYING NUMBERS:

DOCUMENTATION: **VIDEO** #13 0:33:17 0:35:21 **STILLS** /

RECOVERY TAG#: /

— MOVED TO 12616.05 for RECOVERY

Report 817.54 said Nothing found!!

819-57

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 11:55.

TARGET # 12614.3P.

TARGET POSITION: N: ~~450 2614~~ 450 2624.5 **E:** 699650.9.

NAME OF ITEM: GEOLOGY.

DESCRIPTION: RUNNING NW to SE DEFINED "RIDGE". HADS GOOD SONAR RETURN.

LENGTH: / **WIDTH** / **HEIGHT** /.

IDENTIFYING NUMBERS: .

DOCUMENTATION: VIDEO / STILLS .

RECOVERY TAG#: .

58

819-~~#6~~

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 08 8-20-96

TIME: 0419

TARGET # 12807.45 (POSIT MAY OFF DUE TO EXTREME TRACKPOINT SLANT RANGE OF 195M)

TARGET POSITION: N: 4502456.7 **E:** 699682.3

NAME OF ITEM: SEATS

DESCRIPTION: 3 SEATS BLUE - RED - BLUE COLOR.
ALL CONNECTED SEAT 8 ROW 8
SMALL ELECTRONICS BOX

LENGTH: 6' **WIDTH** 2.5' **HEIGHT** 3.5'

IDENTIFYING NUMBERS: ~~[illegible]~~ ID AS ROW 8 SEAT 8

DOCUMENTATION: VIDEO 0:59:12 to 1:13:14 STILLS

RECOVERY TAG#: /

819-59

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 15 AUG96

TIME: 0950

TARGET # ~~LLS 2~~ (associated with LLS2)

TARGET POSITION: N: 450216.51.8 **E:** 695788.8

NAME OF ITEM:

DESCRIPTION: SS or AL DRAWER or CAT

(GOOD SENSOR TGT

LENGTH: 24" **WIDTH** 15" **HEIGHT** 8"

IDENTIFYING NUMBERS:

DOCUMENTATION: #3 **VIDEO** 0:40:35 - 0:46:28 **STILLS**

RECOVERY TAG#:

(ONE EDGE)

TRANSFERRED TO P19-7

819-60

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/19/96

TIME: 2251

TARGET # LLS 2 (MORE DEBRIS NEAR THIS SITE)

TARGET POSITION: N: 4502609.05 **E:** 699797.47

NAME OF ITEM:

DESCRIPTION: Metal Structure

Moved to P19_7

LENGTH: 3' **WIDTH** **HEIGHT**

IDENTIFYING NUMBERS:

DOCUMENTATION: VIDEO Tape 13 48:18 - 49:27 **STILLS**

RECOVERY TAG#:

819-61

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-19-96

TIME: 1950

DIVE # 31
TAPE # 35

REPORT #: 9.01

SHIPS HEADING: 096

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: LON.:

NORTHING: 403904.8 EASTING: 723902.3

TARGET POSITION-- LAT.: 403902.1H LON.: 723903.2W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
PLASTIC GRATE

TARGET # NONE

RECOVERY TAG #:

A687

ROV TARGET RECOVERY / I.D. REPORT FORM

819-62

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/19/96

TIME: 20:53

DIVE # 31
TAPE # 35

REPORT #: 9.03

SHIPS HEADING:

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT. 40 39 04.8 LON.: 72 39 02.1

NORTHING: EASTING:

TARGET POSITION-- LAT. 40 39 01.9 LON.: 72 38 58.0

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: SEAT FRAME

DESCRIPTION: ROUND TUBE WITH LEG + FOOT REST

TARGET # NONE

RECOVERY TAG #: A688

ROV TARGET RECOVERY / I.D. REPORT FORM 819-63

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/19/56

TIME: 21:37

DIVE # 31

REPORT #: 9,04

TAPE # 35

SHIPS HEADING:

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT 40 39 04.6 LON.: 72 39 02.0

NORTHING: EASTING:

TARGET POSITION-- LAT. 40 39 01.2 LON.: 72 39 03.0

NORTHING: EASTING:

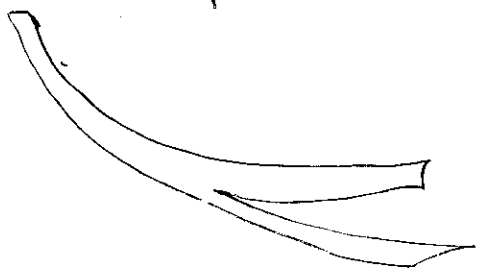
RANGE: BEARING:

NAME OF ITEM: METAL STRAP

DESCRIPTION: ~~STRA~~ TARGET # NONE

APPROX 3 FT LONG
V SHAPE ON 1 END

RECOVERY TAG #: A689



ROV TARGET RECOVERY / I.D. REPORT FORM

819-64

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/19/96

TIME: 20:22

DIVE # 31

TAPE # 36

REPORT #: 9.02

SHIPS HEADING:

~~TRACKPOINT~~ ~~SENSOR~~ SHIP POSITION-- LAT.: 40 39 04.7 LON.: 72 39 02.2

NORTHING: EASTING:

TARGET POSITION-- LAT. 40 39 01.5 LON.: 72 39 01.1

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: BODY

DESCRIPTION: TARGET # NONE

RECOVERY TAG #: A680

819-65

PIR224

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0656.

TARGET # P-19.5.

TARGET POSITION: N: 4502734.0 **E:** 699580.6.

NAME OF ITEM: HYDRAULIC HOSE & FITTING.

DESCRIPTION: 1/4" OD ? SHORT LENGTH W/ FITTINGS.

LENGTH: 1' **WIDTH** 1/4" **HEIGHT** 1/16".

IDENTIFYING NUMBERS: .

DOCUMENTATION: VIDEO #13 0:35:21 0:37:47 **STILLS** /.

RECOVERY TAG#: /.

819-66

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

PIR 225

VESSEL: M/V PIROUETTE

DATE: 19 AUG 96.

TIME: 0818.

TARGET # P19-6.

TARGET POSITION: N: 4502636.0 **E:** 699704.6.

NAME OF ITEM: PERS. EFFECTS.

DESCRIPTION: LADIES WALLET.

.

.

LENGTH: 4" **WIDTH** 3" **HEIGHT** 1".

IDENTIFYING NUMBERS: .

DOCUMENTATION: #13 VIDEO 0:38:16 - 0:38:54 **STILLS** .

RECOVERY TAG#: .

TRANSFER TO

P19-7

819-67

PIR226

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 19 AUG 96.

TIME: 0830.

TARGET # 19-7.

TARGET POSITION: N: 4502624.2 **E:** 699677.3.

NAME OF ITEM: _____.

DESCRIPTION: CART 2 PC's (FLAT - NO ROX SONAR TGT)

_____.

_____.

LENGTH: 3' **WIDTH** 2' **HEIGHT** 2".

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO 0:38:54 – 0:40:04 **STILLS** _____.

RECOVERY TAG#: _____.

~~WR~~

WL #

819-68

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

PIR227

VESSEL: M/V PIROUETTE

DATE: 19 AUG 96.

TIME: ~~P19-8~~ 0910.

TARGET # P19-8.

TARGET POSITION: N: 4502645.9 **E:** 699713.7.

NAME OF ITEM: Roller Plates.

DESCRIPTION: 1.

LENGTH: 10" **WIDTH** 13" **HEIGHT** 12".

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: #13 **VIDEO** 01:40:04 – 01:40:33 **STILLS** _____.

RECOVERY TAG#: _____.

TAKEN TO

P19-7

819-69

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

PIR228

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 1434.

TARGET # P19_9.

TARGET POSITION: N: 4502646.3 **E:** 699687.4.

NAME OF ITEM: CARRY ON BAG.

DESCRIPTION: BLACK.

MOVED to P19_7.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO _____ STILLS _____.

RECOVERY TAG#: _____.

819-70

PIR 229

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-97.

TIME: 1455.

TARGET # P19-10.

TARGET POSITION: N: 4502692.5 **E:** 699705.5.

NAME OF ITEM: Metal Box.

DESCRIPTION: _____.

MOVED TO P19-7.

LENGTH: 12 in **WIDTH** 4 in **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO STILLS.

RECOVERY TAG#: _____.

819 - 71

PIR ~~213~~ 230

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/19/96.

TIME: 1530.

TARGET # P19_11.

TARGET POSITION: N: 4502681.8 **E:** 699740.3.

NAME OF ITEM: _____.

DESCRIPTION: Black Garment bag.

_____.

Moved to P19_7.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: VIDEO _____ STILLS _____.

RECOVERY TAG#: _____.

819-72

PIR 23

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8/19/96

TIME: 1847

TARGET # P19_12

TARGET POSITION: N: 4502663.3 **E:** 699781.4

NAME OF ITEM:

DESCRIPTION: Suitcase w/ flowered print

Moved to P19_7

LENGTH: **WIDTH** **HEIGHT**

IDENTIFYING NUMBERS:

DOCUMENTATION: **VIDEO** Tape 13 47:59 – 48:18 **STILLS**

RECOVERY TAG#:

73
8/9-~~54~~
PIR223

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-19-96.

TIME: 0643.

TARGET # P19-4. THIS MAY BE 12598.9P

TARGET POSITION: N: 4502722.8 **E:** 699573.8.

NAME OF ITEM: CARD BOARD, INSULATION.

DESCRIPTION: SMALL PILE OF INSULATION AND CARDBOARD WITH SOME CARPET HOLDING IT IN PLACE.

LENGTH: 3 FT **WIDTH** 4' **HEIGHT** 6".

IDENTIFYING NUMBERS: /.

DOCUMENTATION: VIDEO 0:35:21 0:37:41 **STILLS** /.

RECOVERY TAG#: /.

819.1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 74 LAT: 40/38/08.51 LONG: 72/37/59.85
DIVE BOAT: RB1 ORGANIZATION: EOD-2
DIVER NAME: OLEARY
DEPTH: 118 LS: 0841 RS: 0900 DATE: 8/19/96

TARGET DESCRIPTION

Target Type: PLASTIC
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6" Height: 2" Width: 1"

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DATE: 20 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 191, 284, 193

189, 187 + PIR(?) 40-38:55.78 072-38:17.85

SIGNIFICANT ITEMS LOCATED: NOTHING FOUND

DAILY SYNOPSIS: DIVE ON PIR BONUS TARGET

WITH MUDSU DIVE - ACCURACY W/ 2A QUESTIONABL UNKNO

(-MAY WANT TO DIVE AGAIN).

[redacted]

OIC SIGNATURE

DATE: 08-20-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: —

TARGET NUMBERS EVALUATED: 194, 121, DIG 357

226

SIGNIFICANT ITEMS LOCATED: 0

DAILY SYNOPSIS: EXTREMELY LATE START — WAITED FOR NYPD HARBOR UNIT - LAUNCH OPER TO ARRIVE. ON STATION AT 11:10A TARGETS ALL NEGATIVE. DIG357 DRAGGED LONG DISTANCE DIVERS UNABLE TO MAKE TO END.

[redacted]

OIC SIGNATURE

DATE: 20 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD-1

NUMBER DIVERS DEPLOYED: 10

TOTAL NUMBER DIVES: 11

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: US 573/DIG 420/US 584
US 593/US 585/US 564/US 537/US 526/US 538
DIG-425/US-515

SIGNIFICANT ITEMS LOCATED: None

DAILY SYNOPSIS: Good Day

[redacted]

OIC SIGNATURE

DATE: 8/20/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk County P.D / FBI

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: 4 total

DIG 362, DIG 328, DIG 210

LLS 719

SIGNIFICANT ITEMS LOCATED: 1 supporting rib about 3' x 1', 1 metal strip

DAILY SYNOPSIS: Collaborated with 2 FBI Teams to clear 4 targets.

[redacted]

OIC SIGNATURE

DATE: 20 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

LLS 507 LLS 387 DIG 393 DIG 375

DIG 388 DIG 394 DIG 376 LLS 566

SIGNIFICANT ITEMS LOCATED:

Body, ~~vetin~~ ventilation grating

DAILY SYNOPSIS:

3 Grapple divers used

lots of shell beds found.

[redacted]

OIC SIGNATURE

DATE: 8/20/96

DAILY DIVE SITREP

DIVE TEAM: NYPD-1

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: LLS-563, LLS-583, DIG-437

SIGNIFICANT ITEMS LOCATED: MISC. SMALL DEBRIS

DAILY SYNOPSIS:

LLS-563 NEGATIVE RESULTS

LLS-583 NEGATIVE RESULTS

DIG-437 MISC. SMALL DEBRIS (5) PIECES

[redacted]

OIC SIGNATURE

DATE: 8/20/96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

1Ø6, 1Ø7, D16-165, D16 213, D16-237

284

SIGNIFICANT ITEMS LOCATED:

LOBSTER & SCALLOPS

DAILY SYNOPSIS:

UNEVENTFUL DIVES, RECOVERED

(2) SMALL PIECES OF WRECKAGE.

[redacted]

OIC SIGNATURE

DATE: 20 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 121, 191, DIG 357

DIG 117, DIG 481, DIG 918

SIGNIFICANT ITEMS LOCATED: NTR

DAILY SYNOPSIS: 50% DIVES NEG, 50% SMALL METAL OBJECTS. ONE PIECE ALMOST 100% COVERED IN SAND. 1 DIVE EXPENDED IN SUPPORT OF ~~EFFA~~ USS GRAPPLE FOR BODY SEARCH. NEG RECOVERY

[redacted]

OIC SIGNATURE

820-1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 121 LAT: 40°38'02.68" LONG: 072°39'22.86"
DIVE BOAT: GOD-3 ORGANIZATION: USN
DIVER NAME: ~~WICK~~ COUSINS
DEPTH: 120 LS: 0921 RS: 0934 DATE: 20 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

820-2

TARGET NUMBER: 187
DIVE BOAT: EOD 4
LAT: 40-37:58.82 LONG: 072-39:02.30
DIVER NAME: BM1 CRABTREE
ORGANIZATION: EODMU2
DEPTH: 120
LS: 1100
RS: 1114
DATE: 20 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

8L0-3

TARGET NUMBER: 189
DIVE BOAT: EOD 4
LAT: 40-37:58.75 LONG: 072-39:07.25
DIVER NAME: AO1 WINKLER
ORGANIZATION: EODMU2 DET 5
DEPTH: 122
LS: 1031
RS: 1045
DATE: 20 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820.4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 191
DIVE BOAT: EOD 4
LAT: 40-37-59-57 LONG: 072-39-20.53
DIVER NAME: LT CLARK
ORGANIZATION: EOD MCU 2
DEPTH: 121
LS: 0920
RS: 0934
DATE: 20 AUG 96

TARGET DESCRIPTION

Target Type: Nothing Found
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820.5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 193 LAT: 40 37 59 81 LONG: 72 39 24 94
DIVE BOAT: [illegible] ORGANIZATION: [illegible]
DIVER NAME: MM1 [illegible]
DEPTH: 121 LS: 1457 RS: 0906 DATE: [illegible]

TARGET DESCRIPTION

Target Type: NA
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: NA
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DV VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SPONGE

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 1

820.6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 194 LAT: 40-37:59.93 LONG: 072-39:38.38
DIVE BOAT: NYPD LAUNCH -37 ORGANIZATION: NYSP
DIVER NAME: Bloom / Burchill
DEPTH: 116' LS: 11:18.23 RS: 11:34.46 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: NEGATIVE TARGET Scallop Bed
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Scallop Bed

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8207

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 284 LAT: 41/37/56.14 LONG: 72/39/32.53
DIVE BOAT: R13 ORGANIZATION: SOD-2
DIVER NAME: OLEARY
DEPTH: 116 LS: 1231 RS: 1250 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

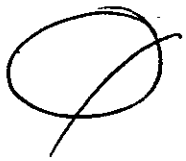
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820-8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 1060 LAT: 40/38/05.04 LONG: 72/37/57.40
DIVE BOAT: RIB
DIVER NAME: FORNES / ORGANIZATION: EOD-2
DEPTH: 113 LS: 0921 RS: 0946 DATE: 8/21/96

TARGET DESCRIPTION

Target Type: METAL COMPONENTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS UP TO 11' Height: VARIOUS Width: VARIOUS

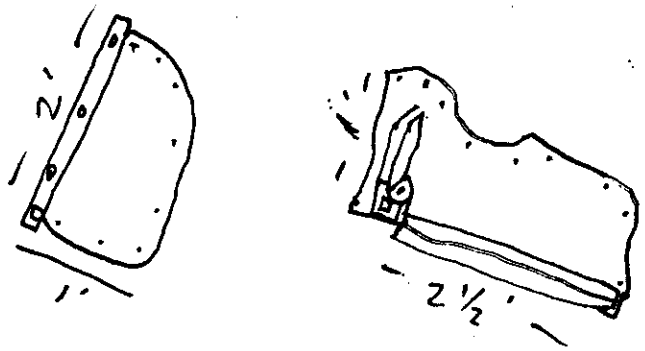
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT / BROKEN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL PIECES OF WRECKAGE / WEAK SONAR CONTACTS AND PARTIALLY BURIED.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8 20.9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 187 LAT: 40/39/08.67 LONG: 72/39/65.68
DIVE BOAT: RIB
DIVER NAME: ZACH / OLSON ORGANIZATION: SOD-2
DEPTH: 118 LS: 0952 RS: 1011 DATE: 8/20/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 6" Width:

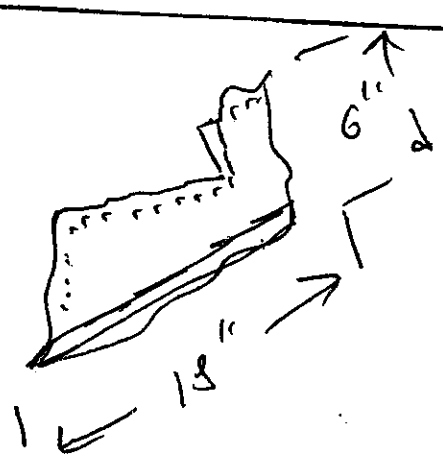
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL PIECE OF AL SKIN WITH PIECE OF ANGLE IRON ON IT.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

820.10

TARGET NUMBER: 2038.78 LAT: 40-39:43.66 LONG: 072-37:22.17
DIVE BOAT: ROOS ORGANIZATION: ROOMU2
DIVER NAME: TOWNSEND/MCINTOSH
DEPTH: 120 LS: 1643 RS: 1702 DATE: 08AUG96

TARGET DESCRIPTION

Target Type: A/C ENGINE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 20' Height: 15' Width: 8'

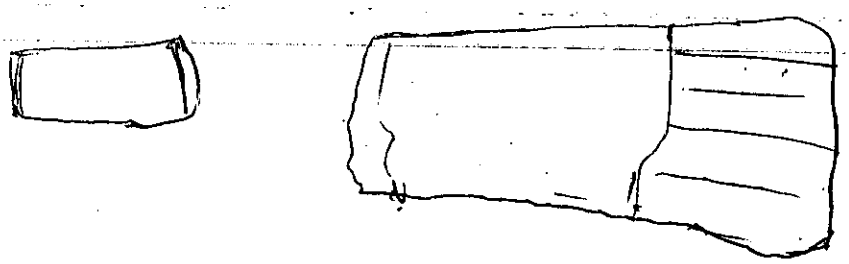
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERE Componets LOCATED W/ TAG # C118
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: AIRCRAFT ENGINE W/ STRUT DAMAGED AND BENT, SMALL OIL FILTER SHAPED COMPONET,

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP DIVE #4

820:11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 226 LAT: 40-37:55.45 LONG: 072-39:07.96
DIVE BOAT: NYPD LAUNCH-37 ORGANIZATION: NYSP
DIVER NAME: BARDEN / HARO
DEPTH: 120 LS: 12:45:07 RS: 1:00:46 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: SCALLOPS / CLAM BED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

SCALLOPS / CLAMS

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

880-12

TARGET NUMBER: 284
DIVE BOAT: EOD 4
LAT: 40-37-56.16 LONG: 072-39-37.53
DIVER NAME: HM1 Allison
ORGANIZATION:
DEPTH: 121
LS: 0828
RS: 0832
DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: NOTHING FOUND
(Metal Structure/Wiring/Piping/Mechanical Components)

Length:
Height:
Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Clam bed

Sketch Target:

CLAM BED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820.13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 117 LAT: 40°38'30.66" LONG: 072° 38' 59.76"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: DEXTER
DEPTH: 120 LS: 1111 RS: 1128 DATE: 20 AUG 96

TARGET DESCRIPTION

Target Type: 2 SMALL METAL OBJECTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2' Height: 4" Width: 12"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ONE OF TWO SMALL METAL PIECES WAS 90% COVERED W/ SAND.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820-94

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16-165 LAT: 40/38/23.8 LONG: 72/38/31.32
DIVE BOAT: R13
DIVER NAME: LORING ORGANIZATION: EOD-2
DEPTH: 118 LS: 1025 RS: 1044 DATE: 8/20/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

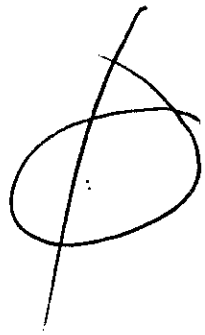
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820·15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DT G 210 LAT: 40-38-29.10 LONG: 072-38-32.34
DIVE BOAT: Suffolk ORGANIZATION: FBI
DIVER NAME: LUM / TYMS
DEPTH: 118 LS: 12:14 RS: 12:40 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: Metal tubing
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 50" Height: 17" Width: 1 1/2"

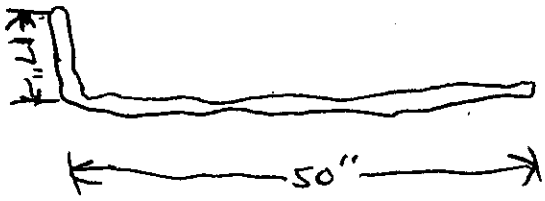
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Torn or snapped
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: METAL CURVED TYPE ROD APPROXIMATELY 50" W/ A BEND OF 17" (APPROX.) AFTER BEND.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-20-16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16 D13 LAT: 40/32/25.38 LONG: 72/32/29.22
DIVE BOAT: ~~KENT~~ RIB ORGANIZATION: EOD-2
DIVER NAME: KENT
DEPTH: 118 LS: 1105 RS: 1125 DATE: 8/20/96

TARGET DESCRIPTION

Target Type:_____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length:_____ Height: _____ Width: _____

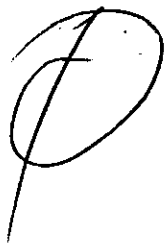
Identifying Numbers:_____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:_____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:_____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:_____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

820-17

TARGET NUMBER: D16-237 LAT: 40/38/24.88 LONG: 72/30/27.12
DIVE BOAT: R13 ORGANIZATION: EOD-2
DIVER NAME: MECTON
DEPTH: 118 LS: 1200 RS: 1221 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

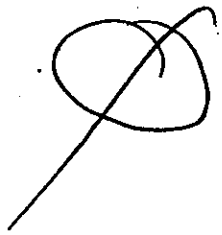
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820.18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DTG328 LAT: 40-38-27.29 LONG: 072-38-33.89
DIVE BOAT: Suffolk I ORGANIZATION: FBI
DIVER NAME: Uniacke / McDonnell
DEPTH: 118 LS: 10:39 RS: 11:06 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing found sponges, clams; clump anchor was dragged at least 10 feet

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

NYSP Dive # 3.

820-19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 357 LAT: 40-38:02.38 LONG: 072-39:21.36
DIVE BOAT: NYPD LAUNCH - 37 ORGANIZATION: NYSP
DIVER NAME: KEALMUTO / MARSHALL
DEPTH: 120' LS: 12:19:37 RS: 12:34:46 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: MARK DRAGGED LONG DISTANCE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: DIVERS UNABLE TO REACH END OF DRAG MARKS.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

E 90.20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16 362 LAT: 40°38'26.92" LONG: 072°38'34.47".
DIVE BOAT: Suffolk Juliette ORGANIZATION: Suffolk County P.D.
DIVER NAME: D. Goldstein, W. Solntzeff, A. Gliganic
DEPTH: 116 LS: 0951 RS: 1016 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: —
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Site was examined with 2-Alpla and searched with circle line pattern - no Debris located.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: D16 375 LAT: 40 39 33.18 LONG: 072 36 32.87 8-20-21
DIVE BOAT: EOD 5 ORGANIZATION: EODMU-2
DIVER NAME: SKUSINS
DEPTH: 170 LS: 1203 RS: 1219 DATE: 20 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: D1G376 LAT: 40 39 29 77 LONG: 072 36 56 36 820.22
DIVE BOAT: EOD 5
DIVER NAME: McIntosh ORGANIZATION: US Navy
DEPTH: 116' LS: 1312 RS: 1329 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: LOBSTER/CRAB POT

Sketch Target:

NTR

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: D16388/394 LAT: 40 39 30 87 / 40 39 30.9 LONG: 072 36 35.84 / 072 36 36.52

DIVE BOAT: EOD 5 ORGANIZATION: EODMU2

DIVER NAME: Beason

DEPTH: 117 LS: 1241 RS: 1253 DATE: 20 AUG 97 8/20-23

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: D16393 LAT: 40 39.335 LONG: 072 36.330
DIVE BOAT: EOD 5 ORGANIZATION: EODMU 2
DIVER NAME: TOWNSEND, ALLRED, RAYMOND
DEPTH: 121 LS: 10:32 RS: 10:53 DATE: 20 AUG 96 8-20-24

ALLRED/RAYMOND 121' LS: 11:04 RS: 11:23

TARGET DESCRIPTION

Target Type: BODY / METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: Width: 3"

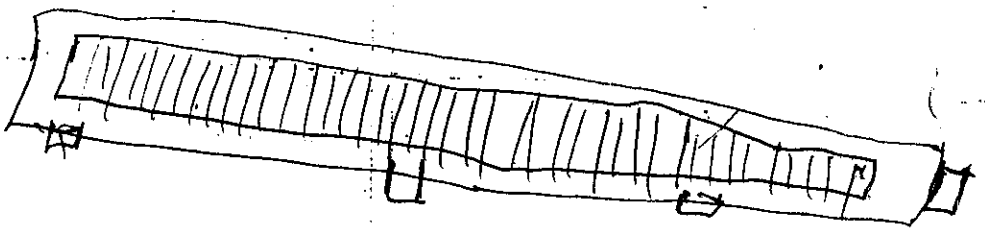
Identifying Numbers: 147-108 / 147/075-34
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED COMPONENTS
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: FULL SKELETON / BASEBOARD VENTING
BODY WAS LAYING ON ITS BACKSIDE. (FULLY INTACT) NO CLOTHES OR JEWELRY NOTED.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVT 2

820-25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 420 LAT: 40-39:30.64 LONG: 072-36-54.87
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: ~~[illegible]~~ Connell/Dennis
DEPTH: 120' LS: 0926 ~~RS~~: _____ DATE: 20AUG96
BT: [illegible]

TARGET DESCRIPTION

Target Type: Nothing
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Nothing

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 10

8/10-26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16 425 LAT: 40 39 30 43 LONG: 072 36 43 96
DIVE BOAT: EOD-7 ORGANIZATION: USN
DIVER NAME: Gesto/Mack
DEPTH: 117 LS: 1250 RS: BT:06 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Clams
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clams

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820.27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 437 LAT: 403929.61 LONG: 72 36 48 92
DIVE BOAT: PD #1 ORGANIZATION: NYPD
DIVER NAME: COWAN/KANE
DEPTH: 111 LS: 1220 RS: 1244 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: METAL
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

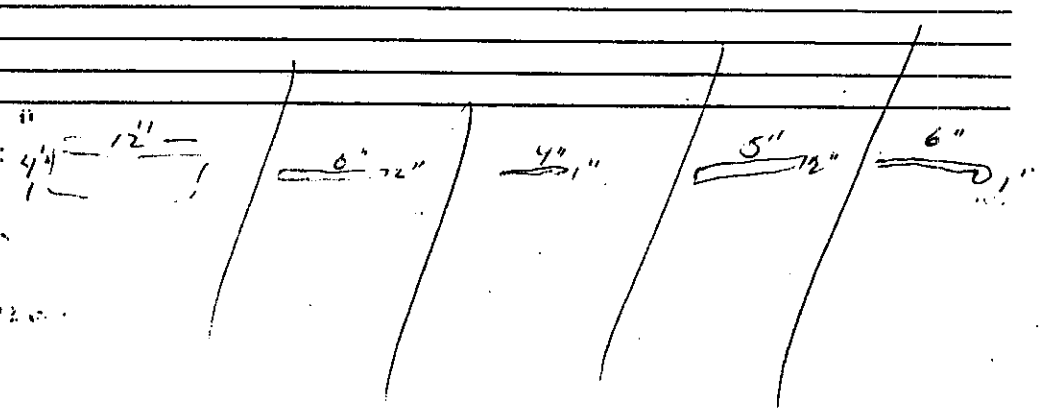
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT / TURN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ASSORTED SMALL Debris (5) NO PIECES LARGER THAN 12" IN Length -

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820.28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG481 LAT: 40°38'31.77 LONG: 072°38'55.37"
DIVE BOAT: E603 ORGANIZATION: USN
DIVER NAME: MEAGHER
DEPTH: 120 LS: 1144 RS: 1202 DATE: 20 AUG 96

TARGET DESCRIPTION

Target Type: SMALL METAL PIECES (2)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 4" Width: 6"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 2 SMALL METAL PIECES

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

820-29

TARGET NUMBER: PIR-9 LAT: 40-39-49.04 LONG: 072-37-13.76
DIVE BOAT: EDO 5 ORGANIZATION: EODMU-2
DIVER NAME: TMC DAMBRUCH
DEPTH: 110 LS: 0916 RS: ~~0940-VRD~~ 0935 DATE: 8-8-96

TARGET DESCRIPTION

Target Type: Aircraft fuselage
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6' Height: _____ Width: 15"

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

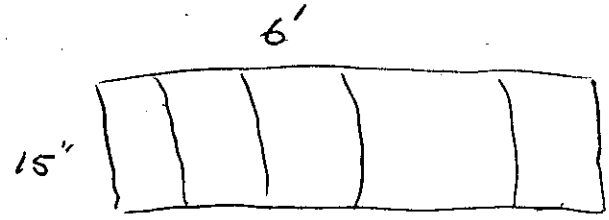
Condition: Insulation Burned
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Pirouette Contact
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: A/C Fuselage section w burned insulation found nearby.

Section similar to others found. Item rectangular and flat

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

810.30

TARGET NUMBER: PIR-42 LAT: 40 39:32.08 LONG: 072-37:18.66
DIVE BOAT: EDOS ORGANIZATION: EODMU2
DIVER NAME: ARTSEN
DEPTH: 110 LS: 1055 RS: 1120 DATE: 08AUG96

TARGET DESCRIPTION

Target Type: WING SECTION, EXHAUST / AIR TUBE,
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: WING 5' / TUBE 4-5' Height: WING 6" / TUBE 2.5' DIA. Width: WING 3.5-4'

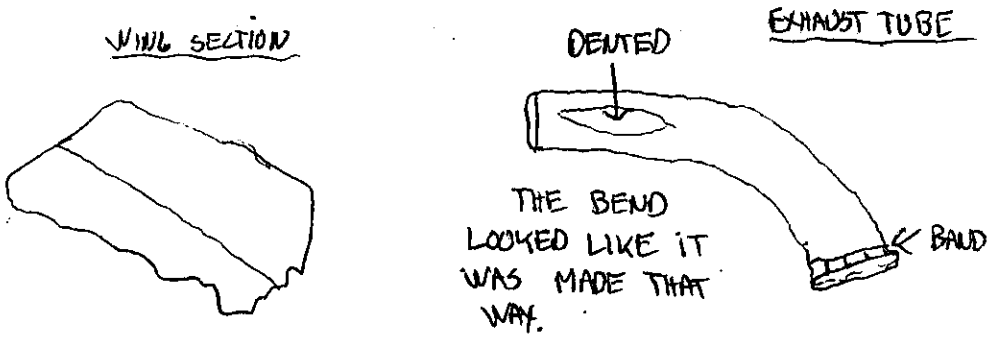
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: WING SECTION BADLY DAMAGED, NO EVIDENCE OF FIRE
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent) TUBE WAS DENTED THROUGHOUT.

Documentation: DIVER VISUAL / VIDEO
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ACQUIRED 1ST TARGET WITH 2A BADLY DAMAGED WING SECTION. MADE MULTIPLE SMALL TARGETS, THEN CAME ACROSS THE EXHAUST / AIR TUBE, DARK IN COLOR, LOOKED LIKE AN EXHAUST BELOWGE OF THE SOOTY APPEARANCE.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

820-31

TARGET NUMBER: RAR-42 LAT: 40 39:52.08 LONG: 072-37:18.66
DIVE BOAT: EDDS ORGANIZATION: EDDMU 2
DIVER NAME: Roger
DEPTH: 116 LS: 1337 RS: 1357 DATE: 08AUG96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 30' Height: 1.5' Width: 6"

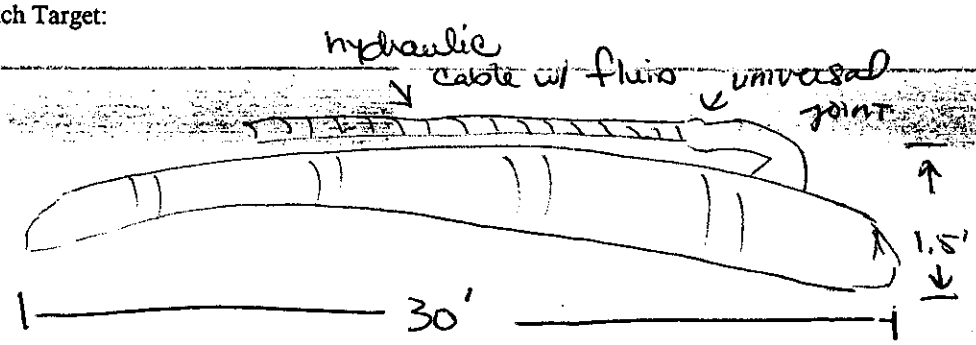
Identifying Numbers: NONE NOTED
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL - RECOVERED BY SLWT
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Long metal structure first thought to be An engine strut. Once onbd SLWT, tech rep thought it was controller for wing flaps.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 387 LAT: 4039333/ LONG: 07236342.9
DIVE BOAT: EOD 5 ORGANIZATION: EODMU2
DIVER NAME: SIDDALL LT
DEPTH: 120 LS: 0949 RS: 1002 DATE: 20 AUG 96

8-20-32

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: N/A Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET QUESTIONNAIRE

TARGET NUMBER: LS 507 LAT: 40 39 32.51 LONG: 072 36 39.83
DIVE BOAT: EOD 5 ORGANIZATION: EOD MU
DIVER NAME: ~~MF~~ SIDDALL LT
DEPTH: ~~[illegible]~~ 120 LS: 0929 RS: 0939 DATE: 20 AUG 96

820-33

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: N/A Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 515 LAT: 4039 2592 LONG: 072 36 3262 820-34
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: Lesko/Rock
DEPTH: 118 LS: 1520 RS: BT: 06 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Nothing
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Nothing

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 DIVE 1

820.35

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS573 LAT: 40-39.25, 46 LONG: 072-36.54, 87
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: SHIRE / MABRY
DEPTH: 120' LS: 0912 RS: _____ DATE: 20AUG96
BT: 05

TARGET DESCRIPTION

Target Type: Nothing
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Nothing

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 8

820-36

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS ~~[illegible]~~ 526 LAT: 40 39 26 88 LONG: 072 36 46 14
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: Erikson/Kuruss
DEPTH: 118 LS: 12 [illegible] RS: BT: 07 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Nothing
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Nothing

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 7

8.20.97

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: US 537 LAT: 40 39 259 LONG: 072 36 475
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: Thomas Alexander
DEPTH: 115 LS: 1123 ~~RS:~~ BT: 07 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Small Pieces
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Small Pieces

Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EUD1 Dive 9

820.38

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: US 538 LAT: 40 37 27 95 LONG: 072 36 45 61
DIVE BOAT: EUD1 ORGANIZATION: USN
DIVER NAME: Erickson/Knauss
DEPTH: 110 LS: 1220 ~~BS~~ BT: 07 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Nothing
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Nothing

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820-39

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 563 LAT: 40-39-31.04 LONG: 072-36-50.42
DIVE BOAT: NYPD-1 ORGANIZATION: NYPD
DIVER NAME: Bienkowski / Kelly
DEPTH: 115 LS: 0952 RS: 1015 DATE: 08/20/96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NO TARGET LOCATED
possible clamied

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

Con1 Dive 6

820.40

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: US 564 LAT: 40 39 28.09 LONG: 072 36 47.60
DIVE BOAT: Con-1 ORGANIZATION: USN
DIVER NAME: Thomas / Alexander
DEPTH: 110 LS: 1123 ~~RS:~~ 17:05 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Small Reel
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' Height: _____ Width: 2"

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Recovered

I-beam

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: LL556 LAT: 403928.09 LONG: 0723632.83
DIVE BOAT: EODS ORGANIZATION: EODMU TWO
DIVER NAME: KUHAR
DEPTH: 116 LS: 1343 RS: 1355 DATE: 20 AUG 96

820.41

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Shell Bed

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820-42

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 115-583 LAT: 4039-27.09 LONG: 07236-50.42
DIVE BOAT: NYPD-1 ORGANIZATION: NYPD
DIVER NAME: Gallagher / Hawkins
DEPTH: 118 LS: _____ RS: _____ DATE: 8/20/91

TARGET DESCRIPTION

Target Type: NEGATIVE RESULTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NO CONTACT

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 7 Dive 3

820.43

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: US 584 LAT: 40 39 28 32 LONG: 072 36 48.71
DIVE BOAT: EOD 7 ORGANIZATION: USN
DIVER NAME: Connell / Lewis
DEPTH: 113 LS: 1002 RS: _____ DATE: 20 Aug 96
BT 104

TARGET DESCRIPTION

Target Type: 2 pieces of Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Outer structure, I Beam framing

Sketch Target:

Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 Dive 5

820.44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: US 585 LAT: 40 39 30 07 LONG: 072 36 47.26
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: Edmondson/Rowley
DEPTH: 115 LS: 1035 ~~RS~~: BT: 07 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Clums
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clums

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 Dive 4

820-45

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS593 LAT: 40393084 LONG: 72364773
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: Shine + Rowdi
DEPTH: 118 LS: 1022 ~~RS:~~ BT: 08 DATE: 20 Aug 96

TARGET DESCRIPTION

Target Type: Nothing
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Nothing

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820-96

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-719 LAT: 40 38 26.64 LONG: 072 39 01.31
DIVE BOAT: MARINE JULIETTE ORGANIZATION: SUFFOLK COUNTY POLICE
DIVER NAME: TERMINE / BLAUM
DEPTH: 117 LS: 11:26 RS: 11:48 DATE: 8/20/96

TARGET DESCRIPTION

Target Type: SONAR CONTACT
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE Below Height: _____ Width: _____

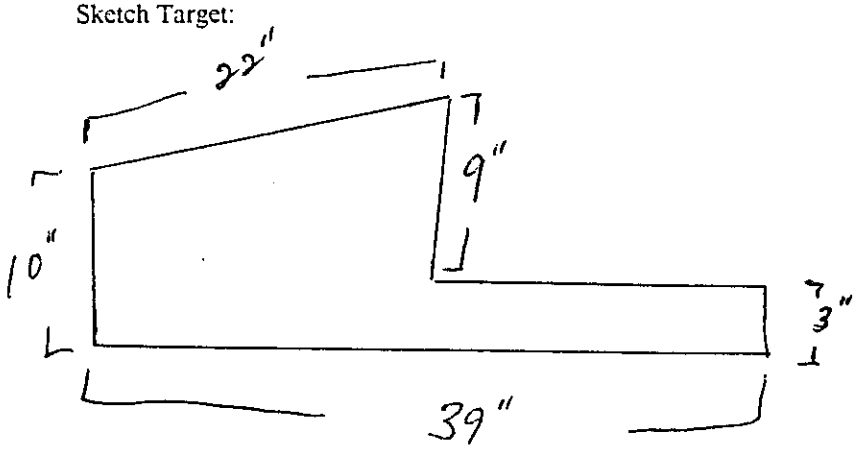
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: DAMAGED.
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SECTION OF METAL RIB STRUCTURE

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

ROV TARGET RECOVERY / I.D. REPORT FORM

~~820-65~~

VESSEL NAME: GRAPPLE / DEEP DRONE 820-47

DATE: 8-20-96

TIME: 16:15

DIVE # 32

TAPE # 36

REPORT #: 9.05

SHIPS HEADING 098

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403905.1 LON.: 72391.60

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403900.94 LON.: 723859.94W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: PLASTIC STRIPS (2)

TARGET # NONE

RECOVERY TAG #: A691

ROV TARGET RECOVERY/I.D. REPORT FORM 820-48

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-20-96

TIME: 22:22

DIVE # 34
TAPE # 36

REPORT #: 10.01

SHIPS HEADING 173

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403855.9 LON.: 723838.2W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403856.7 LON.: 723841.2

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: LUGGAGE

DESCRIPTION:
HARD CASE WITH ONE SIDE SPLIT IN HALF

TARGET # NONE

RECOVERY TAG #: A692

820-49

PIR232

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-20-96.

TIME: 0048.

TARGET # P19-14.

TARGET POSITION: N: 4502683.7 **E:** 699817.3.

NAME OF ITEM: LUGGAGE.

DESCRIPTION: BLUE CARRY ON BAG W/ TAN HANDLE.

LENGTH: 18" **WIDTH** 10" **HEIGHT** 10".

IDENTIFYING NUMBERS: /.

DOCUMENTATION: **VIDEO** 0:50:32 to 0:51:32 **STILLS** /.

RECOVERY TAG#: /.

820-50

PIR 233

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-20-96.

TIME: 0255.

TARGET # P19-15 (MAY BE 16544.1P, POSIT MAY BE OFF DUE TO EXTREME TRACKPOINT SLANT RANGE of 235m).

TARGET POSITION: N: 4562693.3 **E:** 699808.4.

NAME OF ITEM: METAL STRUCTURE.

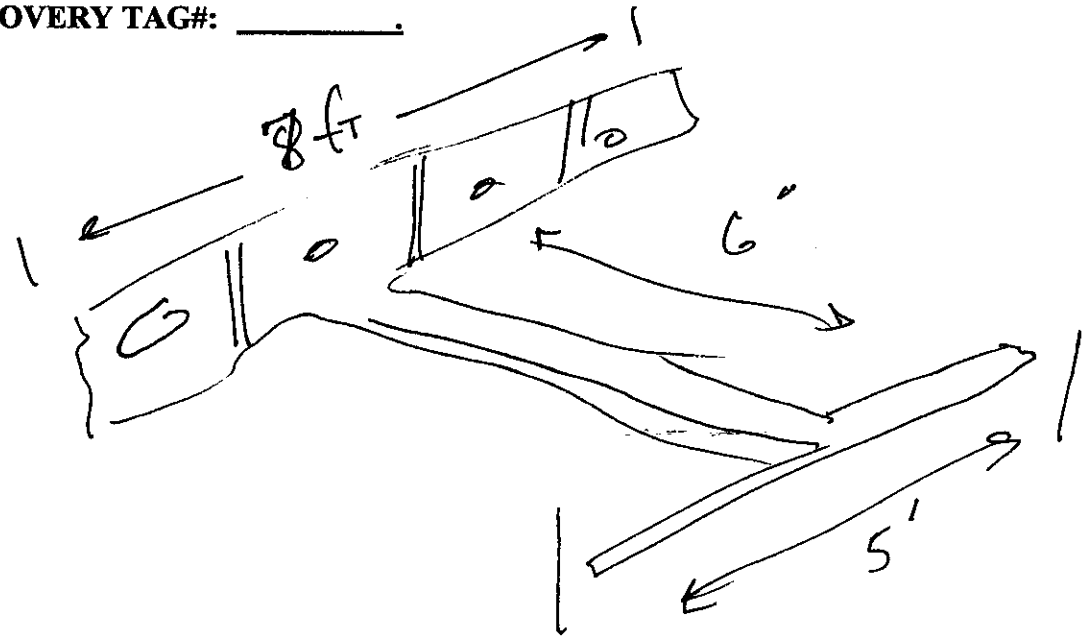
DESCRIPTION: GREEN METAL STRUCTURE W/ ATTACHED. WIRES. ALSO SOME SMALL METAL STRINGERS WERE. PICKED UP WITHIN 10 m of THIS TGT AND DROPPED HERE.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** 0:59:12 **STILLS** _____.

RECOVERY TAG#: _____.



DATE: 8/22/96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED:

LLS-321, LLS-261, LLS-271, LLS-260,

113, 193, 152, DIG-294

SIGNIFICANT ITEMS LOCATED:

POSSIBLE FRAMING FM INSIDE OF WING.

DAILY SYNOPSIS: NORMAL DIV OPS, NO

SIGNIFICANT CHANGES FM DAILY ROUTINE

[redacted]

OIC SIGNATURE

DATE: 8-22-96

DAILY DIVE SITREP

DIVE TEAM: SUFFOLK COUNTY PD / FBI

NUMBER DIVERS DEPLOYED: 10

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: D16-132, D16-320, LLS-299, D16-509 D16-518

SIGNIFICANT ITEMS LOCATED: CLAM, BEDS + LARGE PEICE OF WOOD

DAILY SYNOPSIS: ALL SITES WERE SANITIZED. NO DEBRIS AT ALL SITES

[redacted]

OIC SIGNATURE

DATE: 08-22-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: —

TARGET NUMBERS EVALUATED: 324, 237, 173
228, 229, 181

SIGNIFICANT ITEMS LOCATED: All TARGETS
EMPTY (TARGETS 324 And 181 WERE CLAM BEDS)

DAILY SYNOPSIS: SEE ABOVE

[redacted]
OIC SIGNATURE

DATE: 22 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 511, LLS 682, DIG 359, DIG 354, DIG 449, LLS 746

SIGNIFICANT ITEMS LOCATED: N/A

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 08-22-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: —

TARGET NUMBERS EVALUATED: 324, 237, 173, 228, 229, 181

SIGNIFICANT ITEMS LOCATED: ALL TARGETS EMPTY (TARGETS 324 AND 181 WERE CLAM BEDS)

DAILY SYNOPSIS: SEE ABOVE

[redacted]

OIC SIGNATURE

DATE: 8/22/96

DAILY DIVE SITREP

DIVE TEAM: NYPD-1

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: LLS-305

DIG-340, DIG-350.

SIGNIFICANT ITEMS LOCATED: NO WRECKAGE located.

DAILY SYNOPSIS:

3 Targets evaluated with no wreckage recovered.

[redacted]

OIC SIGNATURE

DATE: 22 AUG 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: LLS287, LLS673, LLS675, DIG181, 918, 833, LLS5724 & LLS287

SIGNIFICANT ITEMS LOCATED: 3 METAL PIECES 1 WITH GASKET

DAILY SYNOPSIS: DIVE LLS 287 TWICE. RAN OUT OF DIVERS. NOT A BAD DAY.

[redacted]

OIC SIGNATURE

DATE: 22 Aug 96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 12

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 254 DIG 368

LLS 255 DIG 409 LLS 171 LLS 251 LLS 325

LLS 259 LLS 31 LLS 37 DIG 138 LLS 149

SIGNIFICANT ITEMS LOCATED: 1

Insulation (honeycomb) structural piece

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 8/22/96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: LLS 275, LLS 191, DIG 302, DIG 276, LLS 237, LLS 287, LLS 76, LLS 75

SIGNIFICANT ITEMS LOCATED: —

DAILY SYNOPSIS: NTR

[redacted]

OIC SIGNATURE

822-~~#~~ 2

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-22.

TIME: 0141.

TARGET # P21-4. ← PILE

TARGET POSITION: N: 4502703.2 **E:** 699793.4.

NAME OF ITEM: SMALL PILE of METAL STRUCTURE AND

DESCRIPTION: WIRES ALL KINDS of LOOSE AND HANGING TOGETHER.

LENGTH: 20" **WIDTH** 20" **HEIGHT** 6".

IDENTIFYING NUMBERS: ——.

DOCUMENTATION: TAPE #14 0:09:01 **VIDEO** 0:12:20 **STILLS**.

RECOVERY TAG#: _____.

822-18

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-22

TIME: 0110

TARGET # P21-3

TARGET POSITION: N: 4502715.5 **E:** 699843.7

NAME OF ITEM: METAL STRUCTURE

DESCRIPTION: SMALL METAL STRINGER W/ BRACKET ATTACHED

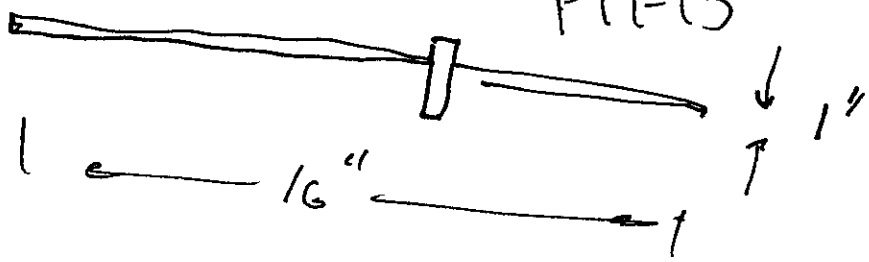
LENGTH: 16" **WIDTH** 1" **HEIGHT** 1/4"

IDENTIFYING NUMBERS:

DOCUMENTATION: TAPE #14 **VIDEO** 0:05:16 0:09:01 **STILLS**

RECOVERY TAG#:

TRANSFERRED to P19-13



822-3

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 0822.

TIME: 0230.

TARGET # P21-5.

TARGET POSITION: N: 4502755.3 **E:** 699810.3.

NAME OF ITEM: METAL STRUCTURE.

DESCRIPTION: U SHAPED CHANNEL FLAT BA.

LENGTH: 24" **WIDTH** 2" **HEIGHT** 1/2".

IDENTIFYING NUMBERS: _____.

TAPE #14 0:12:20
0:13:01

DOCUMENTATION: VIDEO _____ **STILLS** _____.

RECOVERY TAG#: _____.

TRANSFERRED TO P21-4

822-~~5~~ 4

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-22.

TIME: 0240.

TARGET # P21-6.

TARGET POSITION: N: 4502743.5 **E:** 699805.7.

NAME OF ITEM: DRAWER.

DESCRIPTION: WHITE METAL DRAWER.

.

.

LENGTH: 12" **WIDTH** 8" **HEIGHT** 4".

IDENTIFYING NUMBERS: .

TAPE 4/4 0:13:01

DOCUMENTATION: VIDEO ~~0:13:30~~ **STILLS** .

RECOVERY TAG#: .

TRANSFERRED TO P21-4

822-5

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-22-96

TIME: 0353

TARGET # P21-7

TARGET POSITION: N: 450 2772 **E:** 699691.6

NAME OF ITEM: METAL STRUCTURE

DESCRIPTION: GROSS ALUM. STRUCT

LENGTH: 20" **WIDTH** 4" **HEIGHT** 1/2"

IDENTIFYING NUMBERS:

DOCUMENTATION: TAPE #14 **VIDEO** 0:13:30 0:14:10 **STILLS** /

RECOVERY TAG#: /

PICKED UP AND TRANSFERRING TO P21-4 (WITH P21-2)

40 39 6.0N
-72 38 17.1W

8-22-6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 113 LAT: 45/20/38.66 LONG: 72/29/38.66
DIVE BOAT: R13 ORGANIZATION: Eod-2
DIVER NAME: HECK
DEPTH: 115 LS: 0917 RS: 0936 DATE: 8/22/96

TARGET DESCRIPTION

Target Type:_____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length:_____ Height: _____ Width: _____

Identifying Numbers:_____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:_____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:_____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:_____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 152 LAT: 40/38/12.58 LONG: 72/39/14.58
DIVE BOAT: RIB ORGANIZATION: Eco-2
DIVER NAME: HATE
DEPTH: 118 LS: 1016 RS: 1035 DATE: 8/22/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

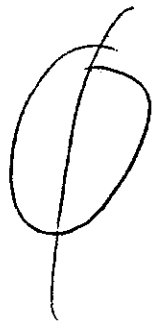
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 173 LAT: 40-32:57.67 LONG: 072-38:
DIVE BOAT: PD-2 NFC ORGANIZATION: NESP
DIVER NAME: Ford and Kinner
DEPTH: 120 LS: 11:16:32 RS: 11:33:42 DATE: 08-22-96

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

EMPTY TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 181 LAT: 40-37.57.79 LONG: 072-38.06.79
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: KAIFAS and GRAUER
DEPTH: 120 LS: 11:43:08 RS: _____ DATE: 08-22-96

TARGET DESCRIPTION

Target Type: CLAM BED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

CLAM BED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

822.10

TARGET NUMBER: 193 U LAT: 40/39/5921 LONG: 22/39/2494
DIVE BOAT: RIS ORGANIZATION: SOO 2
DIVER NAME: KENT
DEPTH: 118 LS: 0948 RS: 1607 DATE: 8/22/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

Already Logged
8/20
820-5 as Nothing Found

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8221.1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 228 LAT: 40:37.55.38 LONG: 072-39:05.33
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: Birchill and Hartz
DEPTH: 120 LS: 12:33:10 RS: 12:49:20 DATE: 08-22-9

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

EMPTY TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

82212

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 229 LAT: 40-37:54.19 LONG: 072-38:58.74
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME:
DEPTH: 120 LS: 12:59:51 RS: 1:14:46 DATE: 08-22-96

TARGET DESCRIPTION

Target Type: EMPTY TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

EMPTY TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

820.13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 236 LAT: _____ LONG: _____
DIVE BOAT: EOD 1 ORGANIZATION: _____
DIVER NAME: LESICO
DEPTH: 118 LS: 1215 RS: 1234 DATE: 8/26/91

TARGET DESCRIPTION

Target Type: NONE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 237 LAT: 40-37:53.35 LONG: 072-38:32.04
DIVE BOAT: PD-2 W4C ORGANIZATION: NYSP
DIVER NAME: BARDEN and SCHEIBEL
DEPTH: 120 LS: 10:39:40 RS: 10:55:20 DATE: 08-22-96

TARGET DESCRIPTION

Target Type: Empty TARGET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length:_____ Height: _____ Width: _____

Identifying Numbers:_____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:_____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:_____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:_____

Sketch Target:

Empty TARGET

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822.15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 324 LAT: 40-37:52.95 LONG: 072-39:30.82
DIVE BOAT: PD-2 NYC ORGANIZATION: NYSP
DIVER NAME: HARD And AUTONOVICH
DEPTH: 120 LS: 9:55:45 RS: 10:12:35 DATE: 08/22/96

TARGET DESCRIPTION

Target Type: Clam BED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Clam Bed

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 DIVE 6

8d2.16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 833 LAT: 40 38 23.71 LONG: 073 38 37.73
DIVE BOAT: EOD 1 ORGANIZATION: DSW
DIVER NAME: CONNELL / TONGETTI
DEPTH: 118 LS: 1219 ~~RS~~: _____ DATE: 22 Aug 96
BT: 07

TARGET DESCRIPTION

Target Type: Small Metal Piece
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Small Metal Piece

Recovered

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVE 5

DIVER TARGET QUESTIONNAIRE

8dd.17

TARGET NUMBER: 918 LAT: 40 38 26.56 LONG: 072 38 38.30
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: CONNELL / ~~[illegible]~~ TONETTI
DEPTH: 118 LS: 1156 RS: _____ DATE: 22 AUG 96
BT: 08

TARGET DESCRIPTION

Target Type: Small metal Piece
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: _____ Width: 2'

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Small metal Piece Recovered

3' x 2'

65 308060-12 N/C
ADCN 1-2-3 7075-T6
S/N 252
SEPT 11 1970

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: 2052.68 LAT: 40 29 57.5 LONG: 71 38 05.5

DIVE BOAT: Fan 6 ORGANIZATION: [illegible]

DIVER NAME: [illegible]

DEPTH: [illegible] LS: [illegible] RS: 1123 DATE: 12 Aug 96

12903.6P

822.18

TARGET DESCRIPTION

Target Type: Sound / Insulation
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 14" Height: — Width: 9"

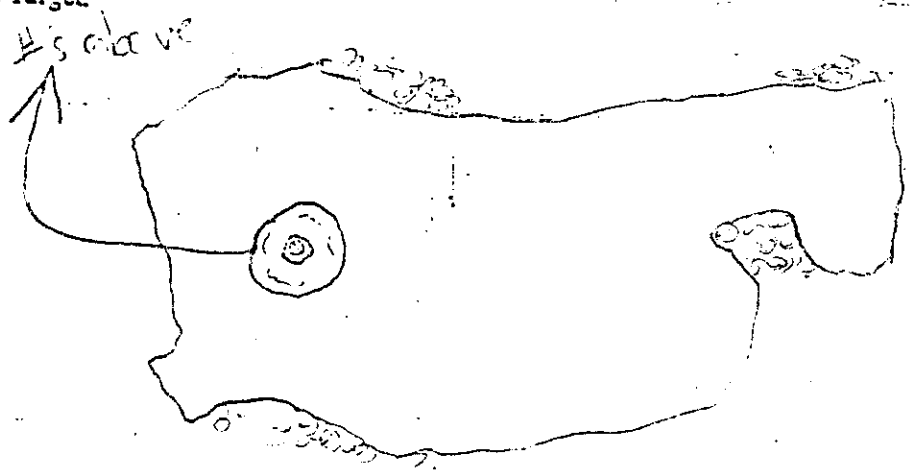
Identifying Numbers: [illegible]
(Part Numbers/Wire Numbers/Serial Numbers/Other Reference Numbers)

Condition: torn
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Wall/bulkhead covering w/ attached

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 016132/016320 LAT: 40 38 46.91 / 40 38 47.10 LONG: 072 39 40.17 / 072 39 40.50
DIVE BOAT: Suffolk Juliet ORGANIZATION: Suffolk County Police
DIVER NAME: PO. JACK BLAUM / PO VINCENT TEAMINE
DEPTH: 114 LS: 0952 RS: 1015 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: NONE LOCATED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visuals
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

BOTH TARGETS searched and believed to be SANITIZED

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD1 DIVE 4

WP54

DIVER TARGET QUESTIONNAIRE

822.20

TARGET NUMBER: DIG 181 LAT: 40-39-05:10 LONG: 072-39:45:48
DIVE BOAT: EOD1 ORGANIZATION: USN
DIVER NAME: SHANE/AL
DEPTH: 120' LS: 1135 ~~RS:~~ DATE: 22 AUG 96
BS: 67

TARGET DESCRIPTION

Target Type: NOTHING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: D16 204
DIVE BOAT: EOD 5
DIVER NAME: [illegible] / KEIN [illegible]
DEPTH: 115
LS: [illegible]
LAT: 40 58.2976
LONG: 072 38 30 8
ORGANIZATION: [illegible]
RS: 735
DATE: 22 AUG 96

822.21

TARGET DESCRIPTION

Target Type: Metal
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1 2 3 1' 24" 8'
Height: 1 2 3 2' 12" 4"
Width:

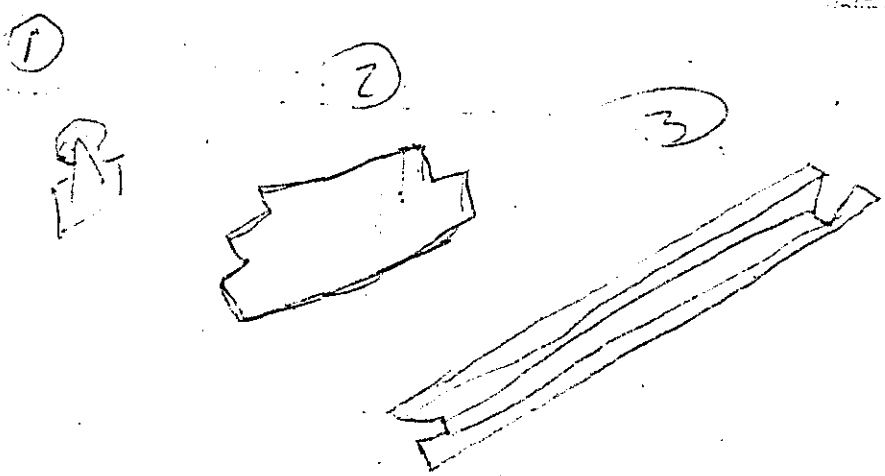
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: 1,2,3 Bent torn
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED COMPONETS
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ① Metal square with a small roller
② TORN SHEET Metal
③ LONG Reinforcement Bar

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

822'22

TARGET NUMBER: DIG-294 ✓ LAT: 40/38/13.35 LONG: 72/38/45.71
DIVE BOAT: RIB ORGANIZATION: Sub-2
DIVER NAME: ZACH
DEPTH: 118 LS: 1138 RS: 1149 DATE: 8/22/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: Width:

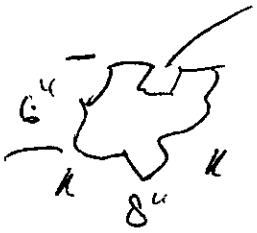
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

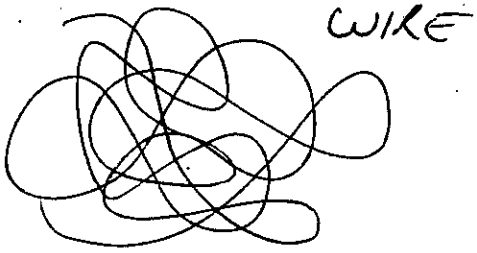
Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SMALL PIECES OF ALUMINUM, ROUGHLY 30' OF WIRE

Sketch Target:





Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

822.23

TARGET NUMBER: DIG 302 LAT: 40° 38' 19.20" LONG: 072° 38' 24.26"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: KUHAR
DEPTH: 120 LS: 0904 RS: 0921 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: SMALL METAL Piece
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 8" Height: 2" Width: 2"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERY
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Small metal Piece of frame

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 320 LAT: 40-38-46.91 LONG: 073-39-40.17
DIVE BOAT: SUFFOLK Juliet ORGANIZATION: FBI
DIVER NAME: LUM + BURKES
DEPTH: 115 LS: 1034 RS: 1058 DATE: 8-22-96

TARGET DESCRIPTION

Target Type: 7' WOODEN 7'x 6"x1" PLANK, PARTIALLY EXPOSED AT END AND IN MIDDLE.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 7 feet Height: 1" Width: 6"

Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

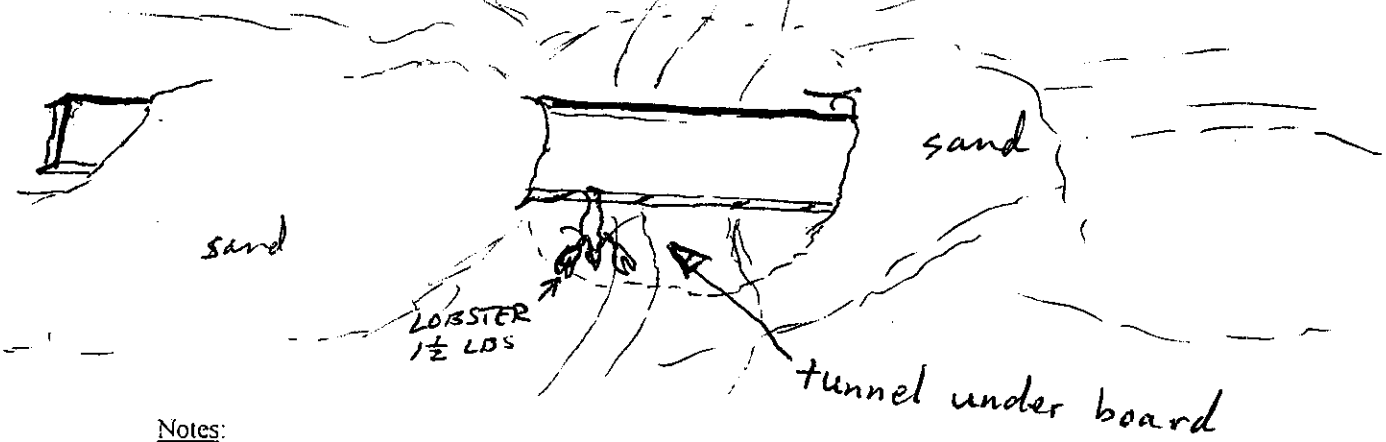
Condition: NA
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: old wooden plank, 7' x 1" x 6", partially buried.

Not logged 822-19

Sketch Target: from above



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16340 LAT: 403839.99 LONG: 072 39 44.50
DIVE BOAT: DD#1 ORGANIZATION: NYPD
DIVER NAME: COWAN / KANE
DEPTH: 115 LS: 1024 RS: 1047 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: CORAL FORMATIONS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 12-14" Height: 3'-4" Width: 6"

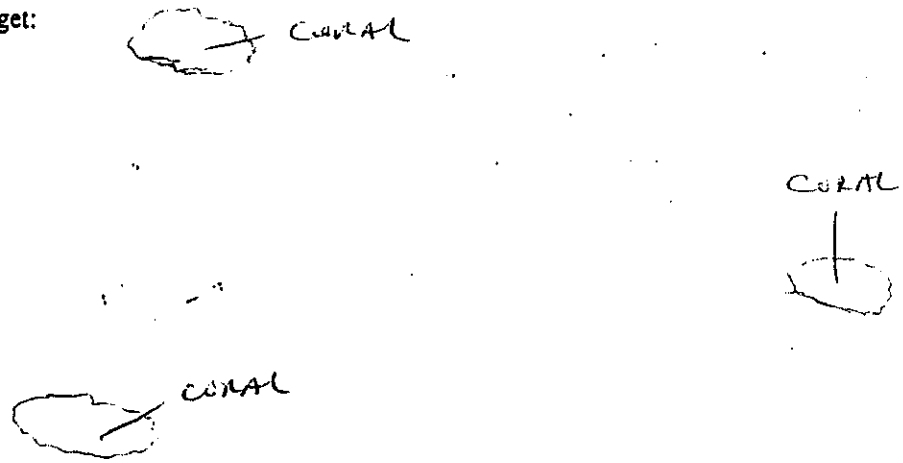
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: MULTI - CORAL FORMATIONS

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8-22-26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DG 350 LAT: _____ LONG: _____
DIVE BOAT: PD #1 ORGANIZATION: NYPD
DIVER NAME: GALLAGHER/McLAUGHLIN
DEPTH: 116' LS: _____ RS: _____ DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NO TARGET LOCATED

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

822-27

TARGET NUMBER: AIG-354
DIVE BOAT: EOD 4
LAT: 40-38-51.56 LONG: 072-39-56.17
DIVER NAME: Crabtree
ORGANIZATION: EODmuD Det 08
DEPTH: 118'
LS: 0835
RS: 0854
DATE: 8/20/96

TARGET DESCRIPTION

Target Type: NA
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: NA
Height: NA
Width: NA

Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: NA
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing Found.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-359 LAT: 40 38 51 03 LONG: 072 39 56 45
DIVE BOAT: EOD 4
DIVER NAME: AOC Beam ORGANIZATION: EODMU2
DEPTH: 118 LS: 0908 RS: 0926 DATE: 22 AUG

TARGET DESCRIPTION

Target Type: DRIFT WOOD
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' Height: 1' Width: 5'

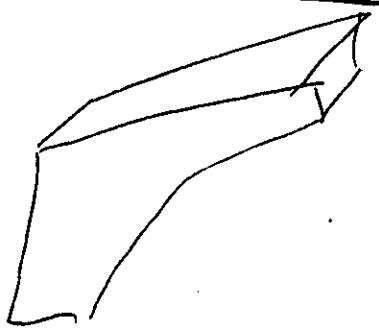
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: DRIFT WOOD

Sketch Target:



NOTHING ELSE FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: DIG 409 LAT: 40 38 30.10 LONG: 072 38 21.07
DIVE BOAT: [illegible] ORGANIZATION: [illegible]
DIVER NAME: [illegible]
DEPTH: 17 LS: [illegible] RS: [illegible] DATE: 8/22/96

8 22 29

TARGET DESCRIPTION

Target Type: Wiring
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 16" Height: _____ Width: _____

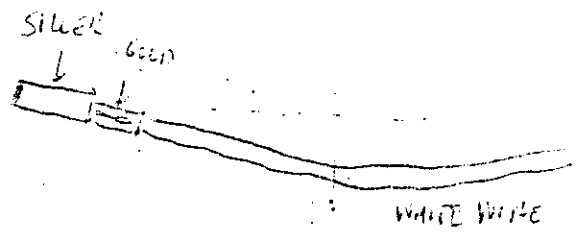
Identifying Numbers: C2125
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Recovered Components
(Di[illegible] Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: White Wire

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, [illegible] door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822:30

DIVER TARGET QUESTIONNAIRE 072 39-3767

TARGET NUMBER: [illegible] LAT: 40 38 495 LONG: [illegible]
DIVE BOAT: [illegible]
DIVER NAME: [illegible] ORGANIZATION: [illegible]
DEPTH: 119 LS: 1140 RS: 1158 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: NOTHING

Sketch Target:

CLAMS

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8 22 31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-509 LAT: 40-38-4602 LONG: 072-39-3665
DIVE BOAT: SUFFOLK JULIET ORGANIZATION: FBI
DIVER NAME: MCDONNELL + UNIAKE
DEPTH: 117 LS: 1203 RS: 1226 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: NONE LOCATED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: USED 2 ALPHA & CIRCLE LINE SEARCH
NO DEBRIS LOCATED. SOME CLAM BEDS & SPONGES
IN AREA

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822.32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16 57 LAT: 40-38-54.10 LONG: 07[illegible]
DIVE BOAT: EOD 4 ORGANIZATION: EODMU[illegible]
DIVER NAME: LT CLARK
DEPTH: 115 LS: 1015 RS: 1030 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: NA
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: NA Height: NA Width: NA

Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: NA
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Nothing Found.

Sketch Target:

NOTHING FOUND

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8 22 · 33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG518 LAT: 40°38'25.95" LONG: 072°39'58.92"
DIVE BOAT: Suffolk Juliette ORGANIZATION: SCPD
DIVER NAME: S. Tarolli A. Gliganic
DEPTH: 118 LS: 1327 RS: 1352 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: None located
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Used 2-Alpha and circle line search - No Debris located.
Did locate clam beds in area.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822.34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: [illegible] LAT: [illegible] LONG: [illegible]
DIVE BOAT: [illegible] ORGANIZATION: [illegible]
[illegible] NAME: [illegible]
DEPTH: [illegible] LS: [illegible] RS: [illegible] DATE: [illegible]

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Dent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: [illegible]

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation [illegible].
- Closely [illegible] bottom time [illegible] supply.
- Remain [illegible]
- Alert SUPS [illegible]
- [illegible]
- Safety is Pa[illegible]

DIVER TARGET QUESTIONNAIRE

F22·35

TARGET NUMBER: [illegible] LAT: [illegible] LONG: [illegible]
DIVER DATE: [illegible] ORGANIZATION: [illegible]
DIVER NAME: [illegible]
DEPTH: [illegible] LS: [illegible] LS: [illegible] DATE: [illegible]

TARGET DESCRIPTION

Target Type: N/A
(Fire Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: [illegible]
(Part Numbers/Wire Numbers/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: [illegible]
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Component/Recovered Sample)

Describe Target: [illegible]

Sketch Target: N/A

Note:

- [illegible] bottles, [illegible] bottles, springs, [illegible] gear [illegible], sharp edges, [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

822.36

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 75 LAT: 40°38'24.07" LONG: 072°39'07.13"
DIVE BOAT: EDD-3
DIVER NAME: MARIANO ORGANIZATION: USN
DEPTH: 120 LS: 1330 RS: 1347 DATE: ~~20AUG96~~ 22 Aug 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822:37

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 76 LAT: 40°38'36.81" LONG: 072° 39' 22.35"
DIVE BOAT: EDO-3 ORGANIZATION: USN
DIVER NAME: MEAGHER
DEPTH: 120 LS: 1250 RS: 1307 DATE: 22AUG96

TARGET DESCRIPTION

Target Type: ~~[illegible]~~ NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: —

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822.38

[illegible]

TARGET NUMBER [illegible] DATE [illegible]
DIVERSITY [illegible] ORGANIZATION [illegible]
DIVERNAME [illegible]
DEPT [illegible] DATE [illegible]

[illegible]

Target Type: [illegible]
(Manufacture/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Mounting N[illegible]
(Part Number/Wire Number/Seal Number/Other Reference Number)

Cond[illegible]
(Fire Image/Darkened Areas/[illegible]/Bent)

Documentation: [illegible]
([illegible]/Video/ROV Video/ROV Photo/Recovered Component/Electrical Wire Sample)

Descent Target: [illegible]

Sk[illegible] Target

N/[illegible]

Notes:
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

822.39

[illegible] TIONNAIRE

TARGET NUMBER: [illegible] LAT: [illegible] LONG: [illegible]
DIVE DAT: [illegible] CHANNEL [illegible]
DIVE NAME: [illegible]
DEPT: [illegible] RV: [illegible] DATE: [illegible]

TARGET DESCRIPTION

Structure/Wiring/Mechanical Component

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Bar/Other Reference Numbers)

Condition: N/A
(Fire Damage/Damaged Areas/Soot/Insulation/Dust)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovery of Component/Electrical Wire Sample)

Describe Tar: N/A

Sketch Target: N/A

Notes:
- Stage of [illegible] spring [illegible]
- Cat [illegible]
- [illegible]
- [illegible]
- [illegible]
- [illegible]

822.40

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LL S 171 LAT: 40 36 27 34 LONG: 072 38 29.41
DIVE BOAT: [illegible] ORGANIZATION: [illegible]
DIVER NAME: [illegible]
DEPTH: [illegible] LS: [illegible] R: [illegible] DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Sponges / Clams

Sketch Target:

N/A

Notes:

- Stay cle[illegible] of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door cr[illegible]ation slides.
- Closely [illegible]nitor bottom time and air supply.
- Remain [illegible] a no-decompression [illegible] limits.
- Alert SU[illegible]LV Command Center [illegible] Wing is secured for the day.
- [illegible] of SUPSALV Command Center [illegible] upon return to port.
- Safety Is Paramount!

822-41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 191 LAT: 40° 38' 20.38" LONG: 072° 38' 23.58"
DIVE BOAT: EOD-3
DIVER NAME: CONSINS ORGANIZATION: USN
DEPTH: 120 LS: 1008 RS: 1026 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: SMALL Piece of Metal FRAME
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 14" Height: 2" Width: 2"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Small Piece of metal Frame

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822.42

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 237 LAT: 40° 38' 21.00" LONG: 072° 38' 21.21"
DIVE BOAT: EOD-3
DIVER NAME: ~~[illegible]~~ MOORE ORGANIZATION: USN
DEPTH: 120 LS: 1118 RS: ~~[illegible]~~ 1135 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: PLATE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 8" Height: ~~[illegible]~~ .5" Width: 8"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: PLATE

Sketch Target: —

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

TARGET NUMBER: LLS 255
DIVE BOAT: [illegible]
DIVER NAME: LT SIDDALL
DEPTH: 119
LS: 10126
RS: 10125
LAT: 40383.33
LONG: 072383563
ORGANIZATION: [illegible]
DATE: 8/22/97

822.43

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

NTR

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8 22·94

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: [illegible] LAT: [illegible] LONG: [illegible]
DIVE BOAT: [illegible]
DIVER NAME: [illegible] ORGANIZATION: [illegible]
DEPTH: [illegible] LS: [illegible] TS: [illegible] DATE: [illegible]

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: [illegible]
(Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical [illegible] Sample)

Describe Target: [illegible]

Sketch Target: N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
  Closely monitor bottom time and air supply.
  [illegible]
- [illegible] ROV Co[illegible]
- [illegible] SU[illegible]
- [illegible]

822-45

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-260 LAT: 40/38/17.24 LONG: 22/38/07.67
DIVE BOAT: RIB
DIVER NAME: OLSAN ORGANIZATION: SOD-2
DEPTH: 118 LS: 1724 RS: 1743 DATE: 8/22/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: VARIOUS Width: VARIOUS

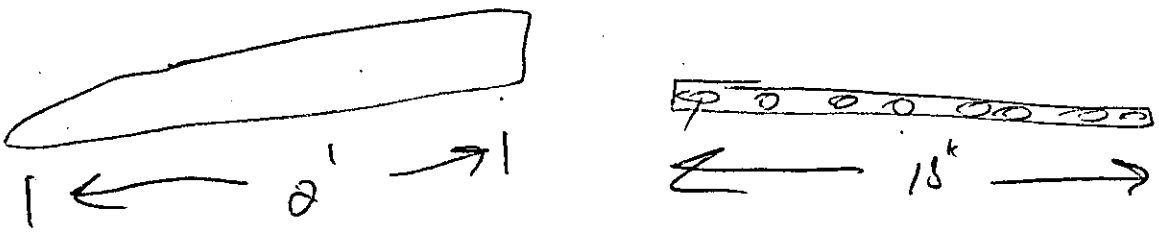
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: CLEAR BOTTOM WITH 2 PIECES OF METAL FRAME.

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

822-46

TARGET NUMBER: LCS-261 LAT: 40/39/13.98 LONG: 72/38/14.81
DIVE BOAT: RIB ORGANIZATION: EOD-2
DIVER NAME: LORING
DEPTH: 118 LS: 1241 RS: 1220 DATE: 8/22/96

TARGET DESCRIPTION

Target Type:
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 5' Height: 3' Width:

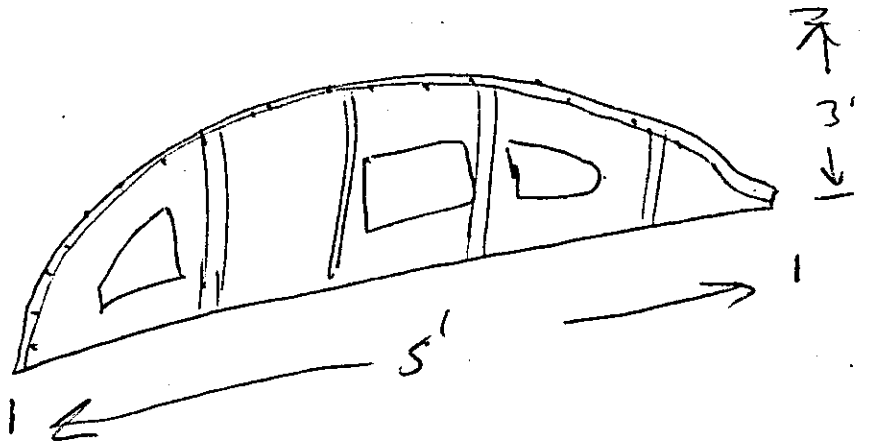
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TWISTED / BROKEN / BURNED
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WING RIB

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

DIVER TARGET QUESTIONNAIRE

822-47

TARGET NUMBER: LLS-271 LAT: 40/38/13.44 LONG: 72/38/14.47
DIVE BOAT: RIB ORGANIZATION: EOD-2
DIVER NAME: MELTON
DEPTH: 118 LS: 1251 RS: 1318 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: WIRING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: (9) 50' Height: N/A Width: N/A

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: A MESS of WIRE.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-48

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 275 LAT: 40° 38' 19.04" LONG: 072° 38' 22.74"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: HARRIS
DEPTH: 120' LS: 0935 RS: 0954 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: WIRE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 25' Height: Ø .05" Width: .05"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: WIRE.

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

8 22 99

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 276 LAT: 40°38'20.35 LONG: 072°38'20.35"
DIVE BOAT: EOD-3
DIVER NAME: WICK ORGANIZATION: USN
DEPTH: 120 LS: 1038 RS: 1055 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: Plates, Cloth, Small metal Pieces
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VAR Height: VAR Width: VAR

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Plates, cloth, Small metal Pieces

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVE 1

wpu1

DIVER TARGET QUESTIONNAIRE

822-50

TARGET NUMBER: US287 LAT: 40-38:35.55 LONG: 072-39:38.90
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: JOHNSON/ RGO
DEPTH: 120 LS: 1035 RS: 1043 DATE: 22AUG96

TARGET DESCRIPTION

Target Type: CLAMS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

EOD 1 DIVE 8

DIVER TARGET QUESTIONNAIRE

822.51

TARGET NUMBER: LLS 287 LAT: 40 38 35.55 LONG: 072 39 38 90
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: ERIKSON/SHIRE
DEPTH: 118 LS: 1322 RS: 1345 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: _____
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

NOTHING FOUND

See 822-50 Same Target

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-52

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 287 LAT: 40°38'35.55" LONG: 072°39'38.90"
DIVE BOAT: EOD-3
DIVER NAME: DEXTER ORGANIZATION: USN
DEPTH: 120 LS: 1219 RS: 1236 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: NEG
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: —
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: —
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:

Sketch Target:

See 822-50 Same Target

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822.53

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS799 LAT: 40-38-41.02 LONG: 072-39-3665
DIVE BOAT: M Fuller SCPD ORGANIZATION: SUFFOLK P.D.
DIVER NAME: Frank BARNETT / WALTER Solntzeff / DAVE Goldstein
DEPTH: 115 LS: 7778 RS: 1948 DATE: 8/22/96

TARGET DESCRIPTION

Target Type: None Located
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Some small sponges.
AREA SANITIZED

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-54

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 305 LAT: 40-38-43.07 LONG: 072-39-44.50
DIVE BOAT: NYPD-1 ORGANIZATION: NYPD
DIVER NAME: Kelly Bronkowski
DEPTH: 120 LS: _____ RS: _____ DATE: 8/22/96

TARGET DESCRIPTION

Target Type: Neg.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: Neg.
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Neg
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Neg

Sketch Target:

Neg.

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-55

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS-321 LAT: 40/38/15.46 LONG: 72/38/14.97
DIVE BOAT: RIB ORGANIZATION: EOD2
DIVER NAME: Cwein, Man
DEPTH: 118 LS: 1355 RS: 1414 DATE: 8/22/06

TARGET DESCRIPTION

Target Type: Metal
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 1/8" Width: 2"

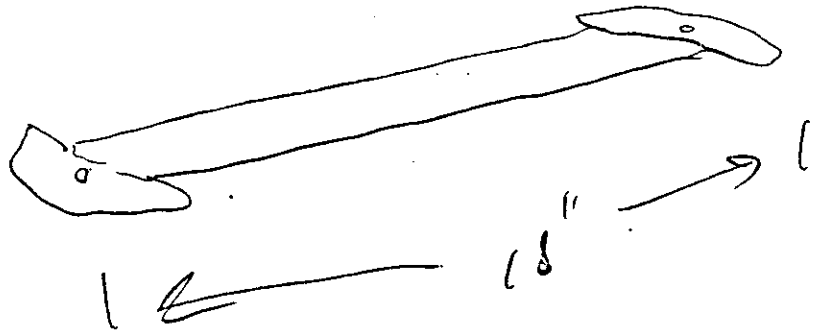
Identifying Numbers: NA
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Broken Bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Thin STRIP of Green painted Aluminum

Sketch Target:



Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-56

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 325 LAT: [illegible] 76 LONG: 072 58 17 83
DIVE BOAT: [illegible]
DIVER NAME: [illegible] ORGANIZATION: [illegible]
DEPTH: 121 LS: 1215 RS: 1237 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: N/A

Sketch Target:

N/A

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
  Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center [illegible] upon return to port.
- Safety is Paramount!

822-57

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 351 LAT: 40 382906 LONG: 072 35 28 48
DIVE BOA: [illegible] ORGANIZATION: [illegible]
DIVER NAME: [illegible]
DEPTH: 17[illegible] LS: [illegible] RS: 1709 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Dar[illegible]ed Areas/Soot/Insulation Missing/Bent)

Documentation: Diver Visual
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Sponges / Clams

Sketch Target:

N/A

Notes:

- [illegible] of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, [illegible]vacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- [illegible]ief SUPSALV Command Center [illegible] upon return to port.
- Safety is Paramount!

EOD 2 DIV 6 7

822-58

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 574 LAT: 40 39 27.9 LONG: 072 36 48.81
DIVE BOAT: EOD 2 ORGANIZATION: USN
DIVER NAME: ERIKSON / THOMAS
DEPTH: _____ LS: _____ RS: _____ DATE: _____

TARGET DESCRIPTION

Target Type: PIPES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

F001 DIV 22

822-59

DIVER TARGET QUESTIONNAIRE

WP53

TARGET NUMBER: US623 LAT: 40°38'59.50 LONG: 072-39'39.93
DIVE BOAT: F001 ORGANIZATION: USN
DIVER NAME: JOHNSON/RIO
DEPTH: 120' LS: 1055 ~~RS:~~ DATE: 22 Aug 98
BT: 07

TARGET DESCRIPTION

Target Type: MYLAR TAPE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition:
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation:
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: TAPE MYLAR
ITEM RECOVERED

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

E001 / DIVR3

822-6

WP52

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 225625 LAT: 40-39.0350 LONG: 072 39 45 04
DIVE BOAT: E001 ORGANIZATION: USN
DIVER NAME: ETHN1063 / AL
DEPTH: 120' LS: 1117 RS: 1125 DATE: 22 AUG 96

TARGET DESCRIPTION

Target Type: NOTHING FOUND
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-69

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 682 LAT: 40-38-5.54 LONG: 072-39-46.96
DIVE BOAT: EOD 4
DIVER NAME: HM2 FERGUSON ORGANIZATION: EOD MU 2
DEPTH: 118 LS: 0947 RS: 1000 DATE: 22 Aug 98

TARGET DESCRIPTION

Target Type: N/A
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: N/A
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: LOT OF CLAMS & SPONGES

Sketch Target:

CLAM SALAD

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- Debrief SUPSALV Command Center/NTSB/FBI upon return to port.
- Safety is Paramount!

822-62

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/96

TIME: ~~[illegible]~~ 0100

DIVE # 36
TAPE # 37

REPORT #: 10.09

SHIPS HEADING: 168

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403900.2 LON.: 723837.0

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403858.7 LON.: 723829.3

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

AUG 23

DESCRIPTION: TARGET # 552

another plastic tray

RECOVERY TAG #: ~~LOST IN RECOVERY~~

A699

822-63

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8 21-96

TIME: 18:52

DIVE # 36
TAPE # 37

REPORT #: 10.06

SHIPS HEADING: 189

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403900.S LON.: 723836.5W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403858.S LON.: 723838.5W

NORTHING: EASTING:

RANGE: BEARING:

AUG 23 1996

NAME OF ITEM:

DESCRIPTION: TARGET # LL58
1/2 LUGGAGE WITH WHEELS
AND HAIRDYER

RECOVERY TAG #: A698

AUG 23

Lopez

ROV TARGET RECOVERY / I.D. REPORT FORM

822-64

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/96

TIME: 01:41

DIVE # 36
TAPE # 37

REPORT #: ~~10.10~~ 10.08

SHIPS HEADING: 168

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403900.3 LON.: 723836.8

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403901.9 LON.: 723830.0

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: TARGET # NONE
INSULATION

RECOVERY TAG #: A697

822-65

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: **GRAPPLE / DEEP DRONE**

DATE: 8-22-96

TIME: 22:52

REPORT #: 11.14

DIVE #: 38 ship: 182°

TAPE #: 37

SHIP POSITION-- LAT.: 40 38 23.8 LON.: 72 38 31.2

TARGET POSITION-- LAT.: 40 38 22.6 LON.: 72 38 25.0

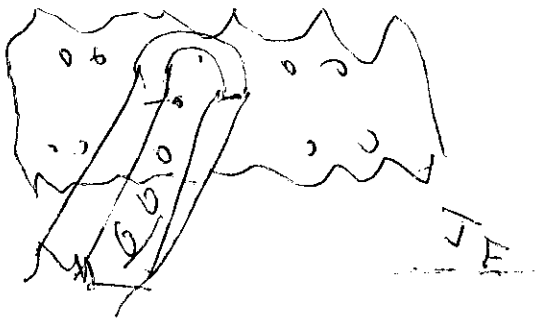
RANGE: BEARING:

NAME OF ITEM: ~~METAL ITEM~~

DESCRIPTION: INTERIOR METAL SHEETS

TARGET #: LLS 346

RECOVERY TAG #: A713



ROV TARGET RECOVERY / I.D. REPORT FORM 822-66

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/11/96

TIME: 10:55

DIVE # 38
TAPE # 37

REPORT #: 11.01

SHIPS HEADING: 184.5

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: LON.: 723831.3

NORTHING: 403823.6 EASTING:

TARGET POSITION-- LAT.: 403827.2 LON.: 723832.8

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:
Metal peice possible Foot Rest TARGET # ~~500~~ LLS 354

RECOVERY TAG #: A702

ROV TARGET RECOVERY / I.D. REPORT FORM 822-67

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/96

TIME: 11:49

REPORT #: 1102

DIVE # 38
TAPE # 37

SHIPS HEADING: 185

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 4038243 LON.: 723830.6

NORTHING: EASTING:

TARGET POSITION-- LAT.: 4038 21.8 LON.: 723843.8

GRP98

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: TARGET # NONE
STRUCTURE FRAMING

RECOVERY TAG #: A714

ROV TARGET RECOVERY / I.D. REPORT FORM 822-68

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/76

TIME: 13:11

DIVE # 38
TAPE # 37

REPORT #: 11,03

SHIPS HEADING:

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 23.9 LON.: 72 38 30.6

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 18.2 LON.: 72 38 32.0

NORTHING: EASTING:

RANGE: 697 ft BEARING: 023° M

NAME OF ITEM: 3' FIBERGLASS DUCK, 1" BUT METAL

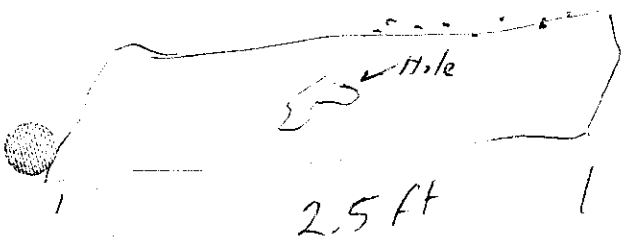
DESCRIPTION: see below

TARGET # ~~DIG 148~~ DIG 146

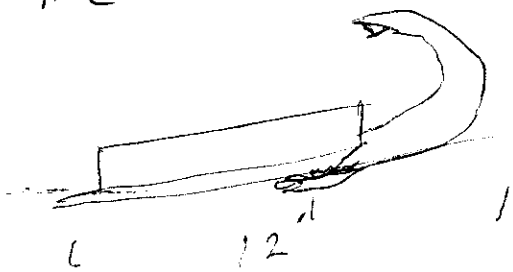
RECOVERY TAG #: A703

2 TGT's recovered

#1



#2



ROV TARGET RECOVERY / I.D. REPORT FORM 822-69

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-22-96

TIME: 15:27

REPORT #: 11.04

DIVE # 38
TAPE # 37

SHIPS HEADING: 184

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403823.9 LON.: 7238 30.10

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 20.0" N LON.: 72° 38' 33.2" W

NORTHING: EASTING:

RANGE: BEARING:

AUG 23

NAME OF ITEM:

DESCRIPTION: PEICE OF BRACKET TARGET # Dig 218
W/SECTION OF STRINGER & FIBER GLASS/PLASTIC SHEET
~~ITEM @ FIBERGLASS DUCT SEC. ~1' W/INSULATION - HOLE IN SIDE~~

RECOVERY TAG #: A704

822-70

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 22 AUG 96

TIME: 16:18

REPORT #: 11:05

DIVE # 38
TAPE # 37

SHIPS HEADING: 176

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 38' 24.0" N LON.: 72° 38' 30.2" W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 38' 23.5" N LON.: 072° 38' 30.8" W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: 2 PEICES
(NO1) ~6" "J" SHAPE CHANEL
(NO2) ~7" x 2" x 2" CORNER

TARGET # DIG324

RECOVERY TAG #: A205

NO 23

822-71

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-22-96

TIME: 17:16

DIVE # 38
TAPE # 37

REPORT #: 11.06

SHIPS HEADING:

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403824.0 LON.: 723830.4W

NORTHING: EASTING:

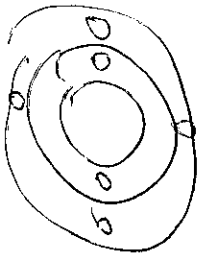
TARGET POSITION-- LAT.: 403818.0 LON.: ~~07238.7W~~ 0723834.7W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: LAMP FRAME TARGET # NONE
~~ROUND PLASTIC RING~~

RECOVERY TAG #:  A701

DIG 497
2 meters Distant

ROV TARGET RECOVERY / I.D. REPORT FORM 822-72

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-22

TIME: 18:02

REPORT #: 11.07

DIVE # 38
TAPE # 37

SHIPS HEADING: 185T

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 23.7 LON.: 72 38 30.3

NORTHING: EASTING: 185° Hdg T

TARGET POSITION-- LAT.: 40 38 19.9 LON.: 72 38 37.0

NORTHING: EASTING:

RANGE: 700 BEARING: 126°

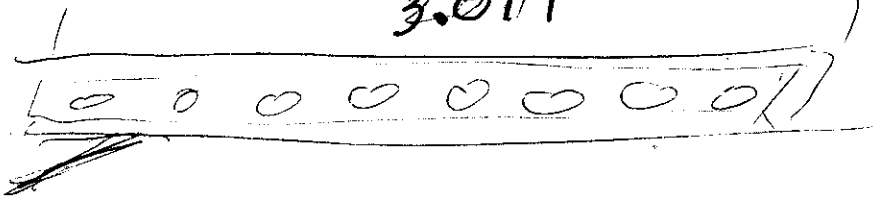
NAME OF ITEM: PIECE OF METAL WITH HOLES

DESCRIPTION: TARGET # ~~[illegible]~~ LLS 696

RECOVERY TAG #: A706

AUG 23

3.0FT



822-73

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME:

DATE: 8-22-96

TIME: 18:02

REPORT #: 11:08

DIVE # 38
TAPE # 37
SHIPS HEADING: 185°T

TRACKPOINT SENSOR POSITION-- LAT.: 40 38 23.8 LON.: 72 38 30.1

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 19.9 LON.: 72 38 37.0

NORTHING: EASTING:

RANGE: 630 BEARING: 057°m

NAME OF ITEM:

TARGET # ~~None~~ LLS696

DESCRIPTION:
Meta ACFT wreckage

RECOVERY TAG #: A707

AUG 23

STRIP
Metal w/ rivits

ROV TARGET RECOVERY / I.D. REPORT FORM

SP22-74

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/96

TIME: 18:00

DIVE # 38

TAPE # 37

REPORT #: 11:09

SHIPS HEADING: 185 T

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 23.8 LON.: 72 38 30.4

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 20.8 LON.: 72 38 34.1

NORTHING: EASTING:

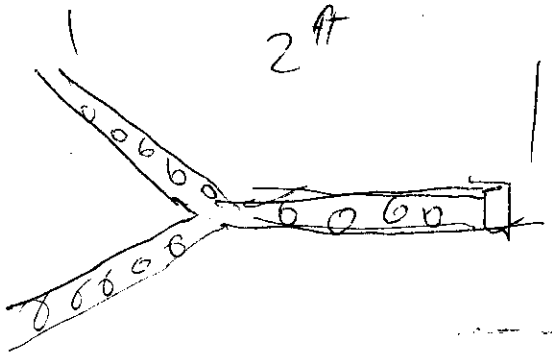
RANGE: 517 BEARING: 48° m

NAME OF ITEM:

DESCRIPTION: Y shaped wreckage TARGET # NONE

RECOVERY TAG #: A708

08238
19



ROV TARGET RECOVERY / I.D. REPORT FORM 822-75

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/96

TIME: 19:23

DIVE # 38

TAPE # 37

REPORT #: 11:10

SHIPS HEADING: 183° T

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 23.9 LON.: 72 38 30.4

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 22.2 LON.: 72 38 31.1

NORTHING: EASTING:

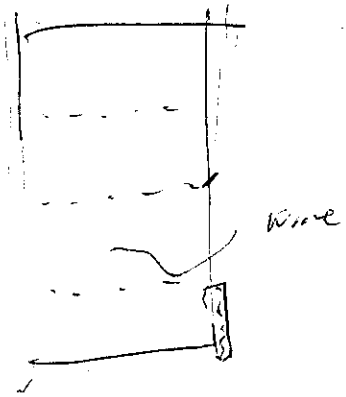
RANGE: 322 BEARING: 025

NAME OF ITEM:

DESCRIPTION:
AFT Flat piece Wreckage (skin)

TARGET # LLS 5685

RECOVERY TAG #: A709



822-76

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/96

TIME: 20:11

DIVE # 38
TAPE # 37

REPORT #: 11,11

SHIPS HEADING: 184° T

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 24.0 LON.: 72 38 30.6

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 22.3 LON.: 72 38 30.0W

NORTHING: EASTING:

RANGE: 247 ft BEARING: 005°

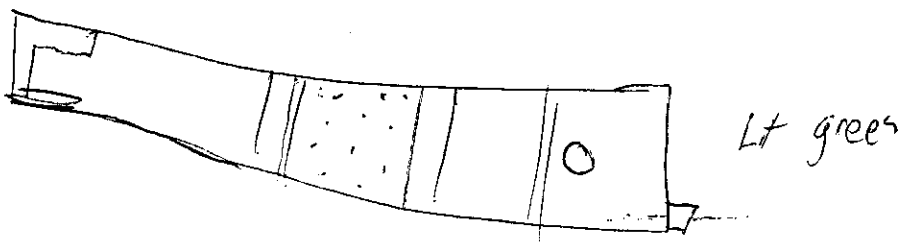
NAME OF ITEM: INTERIOR METAL PIECE WITH STRUTS

DESCRIPTION: ~~AFT~~ Panal wreckage
strut

TARGET # ~~[illegible]~~
~~028 685~~
LLS 238

RECOVERY TAG #: A710

AUG 23 1996



ROV TARGET RECOVERY / ID. REPORT FORM

822-77

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/22/96

TIME: 20:33

DIVE # 38
TAPE # 37

REPORT #: 11.12

SHIPS HEADING: 184°T

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 23.8 LON.: 72 38 30.9W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 38 21.7 LON.: 72 38 29.3

NORTHING: EASTING:

RANGE: 345' BEARING: 358°

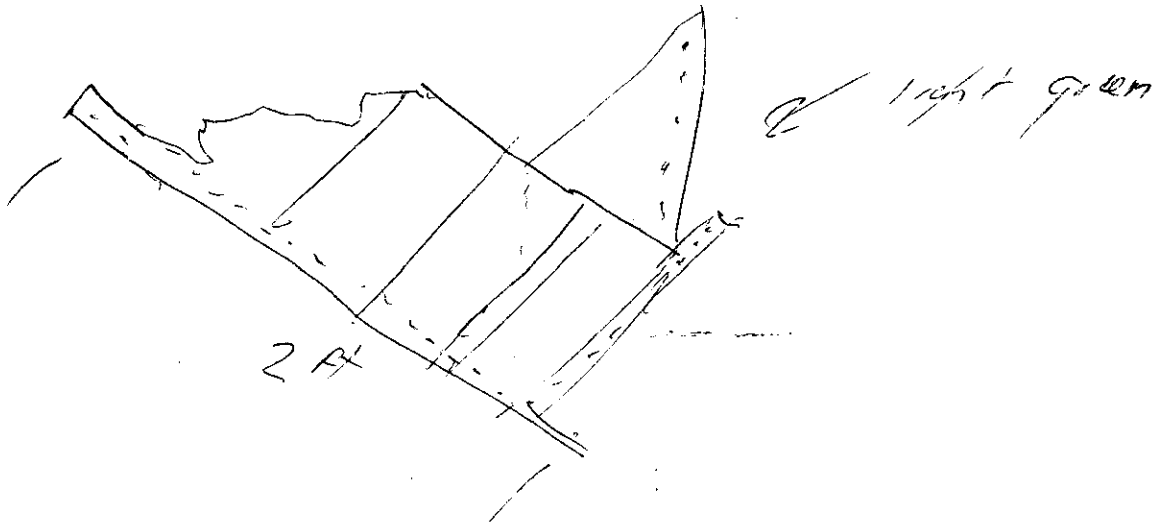
LCS686

NAME OF ITEM: INTERIOR PIECE WITH STRUTS

DESCRIPTION:
~~ALFT SKID~~

TARGET # NONE
LCS686

RECOVERY TAG #: A711



822-79

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 746 LAT: 40-38:53.40 LONG: 072-39:36.25
DIVE BOAT: ECD 4
DIVER NAME: AO1 WINKLER ORGANIZATION: EODMU2
DEPTH: 118 LS: 1107 RS: 1126 DATE: 22AUG96

TARGET DESCRIPTION

Target Type: N/A - INSULATION
(Metal Structure/Wiring/Piping/Mechanical Components)

AUG 23 1996

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____

SMALL PIECE OF INSULATION

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely mon[illegible] time and air supply.
- Remain within no decompression dive limits.
- Alert SUPSALV Command Center when diving is secured for the day.
- [illegible] SUPSALV Command Center/NTSB/FBI upon return to port.
- [illegible] is Paramount.

822-78

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 822-96

TIME: 2:58

REPORT # : 11.13

DIVE # : 38

TAPE # : ~~11.13~~ 37

SHIP POSITION-- LAT.: 403823.9 LON.: 723831.0W

TARGET POSITION-- LAT.: 403820.0N LON.: 723826.3W

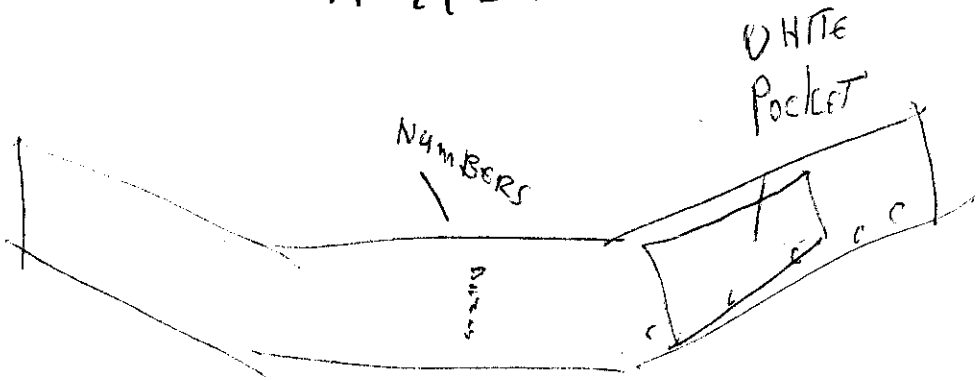
RANGE: BEARING:

NAME OF ITEM: METAL WITH PLASTIC LCS691

DESCRIPTION: GREEN ~~Black~~ METAL WITH WHITE PLASTIC

TARGET # : NONE

RECOVERY TAG # : A712



ROV TARGET RECOVERY / I.D. REPORT FORM

821-1

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/21/96

TIME: 01:41

REPORT #: 10.02

DIVE # 34
TAPE # 36
SHIPS HEADING: 175

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40 38 55.9 LON.: 72 38 38.7

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 403839.2 EASTING: 72 38 39.5

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:

Luggage rack cart

TARGET # LLS 543 NO WAY!

Should be GRP94

RECOVERY TAG #: A696

821-2

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8/21/96

TIME: 08:05

DIVE # 34
TAPE # 37

REPORT #: ~~10.05~~ 10.03

SHIPS HEADING 174

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403855.9 LON.: 723838.1

NORTHING: EASTING:

TARGET POSITION-- LAT.: 4038530 LON.: 7238330

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: TARGET # 16690.0P

SUITCASE SORT SIDE

RECOVERY TAG #: A693

821-3

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-21-96

TIME: 14:15

DIVE # 35
TAPE # 37

REPORT #: 10.04

SHIPS HEADING: 177

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 403856.0 LON.: 723837.3W

NORTHING: EASTING:

TARGET POSITION-- LAT.: 403853.1 LON.: 723838.9W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: LUGGAGE

DESCRIPTION:
LUGGAGE HARDSIDE

TARGET # NONE

RECOVERY TAG #: A694

821-4

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 8-21-96

TIME: 1636

DIVE # 35
TAPE # 37

REPORT #: 10.05

SHIPS HEADING 177

~~TRACKPOINT SENSOR~~

SHIP POSITION-- LAT.: 403856.2 LON.: 723837.2W

NORTHING: EASTING:

TARGET POSITION-- LAT. 403856.8 LON.: 723831.5W

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: TARGET # NONE

~~4 FT PLASTIC LINER~~

LAVATORY DOOR

RECOVERY TAG #: A695

821-5

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 21 AUG 96.

TIME: 0818.

TARGET # P240-3.

TARGET POSITION: N: 4502 621.9 **E:** 699 921.4.

NAME OF ITEM: PERS EFFECTS.

DESCRIPTION: GREEN & BROWN SUITCASES W/ CASTOR WHEELS.

.

.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** #14 002.13 ~ 0:03.29 **STILLS** _____.

RECOVERY TAG#: _____.

TAKEN TO DIVE AF P19-13

821-6

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: **M/V PIROUETTE**

AUG 22 1996

DATE: 21 AUG 96.

TIME: 0954.

TARGET # 165214.1P.

TARGET POSITION: N: 45024601.1 **E:** 1099862.7.

NAME OF ITEM: _____.

DESCRIPTION: NOTHING FOUND.

_____.

_____.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** _____ **STILLS** _____.

RECOVERY TAG#: _____.

821-7

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 21 AUG 96.

TIME: 1027.

TARGET # P20-4.

TARGET POSITION: N: 4502 539.5 **E:** 699821.0.

NAME OF ITEM: _____.

DESCRIPTION: Sm. pl. metal "Grey" Color w/Cann. on RECTSIDE.

_____.

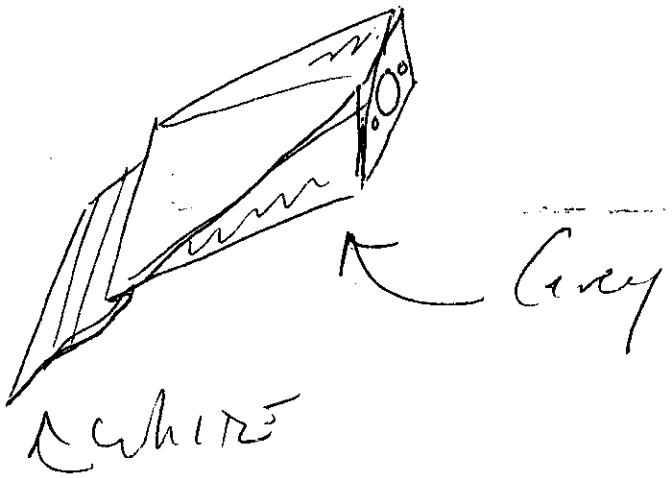
LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: ~~#~~ 14 **VIDEO** 003129 0.04.06 **STILLS**.

RECOVERY TAG#: _____.

IN MANIP. MOVED TO P19-13 for Diver Recovery



821-8

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 21 Aug 96.

TIME: 2330.

TARGET # P21-1.

TARGET POSITION: N: 4502726.7 **E:** 699665.2.

NAME OF ITEM: Suitcase.

DESCRIPTION: Blue with tan piping.
PHILIPS ECG.

LENGTH: _____ **WIDTH** _____ **HEIGHT** _____.

IDENTIFYING NUMBERS: _____.

DOCUMENTATION: **VIDEO** TAPE # 14 0:04.06 → 0:04.36 **STILLS** _____.

RECOVERY TAG#: _____.

TRANSFERRED to P19-13
for DIVER RECOVERY

821-9

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 21 AUG 96.

TIME: 2348.

TARGET # P21-2.

TARGET POSITION: N: 4502727.8 **E:** 699655.2.

NAME OF ITEM: metal skin.

DESCRIPTION: Green on one side Rivits.
moved to P21-1.

LENGTH: 3 ft **WIDTH** 9 in **HEIGHT**.

IDENTIFYING NUMBERS:.

DOCUMENTATION: **VIDEO** TAPE #14 0:04.36 → 05.10 **STILLS**.

RECOVERY TAG#:.

Picked up and T
moved to P21-4

821-10

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

REFER TO REPORT # 817-60

VESSEL: M/V PIROUETTE

DATE: 8-21-96.

TIME: 0211.

TARGET # 12615.2P. (REACQUIRED THIS TGT. DURING SEARCH (PREVIOUSLY LOGGED)

TARGET POSITION: N: 4502620.2 **E:** 699616.8.

NAME OF ITEM: BOX of SILVER WARE.

DESCRIPTION: BLACK SILVER WARE BOX w/ PILE of UTENSILS NEARBY.

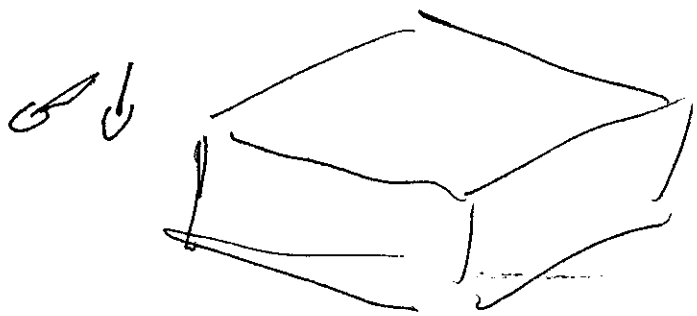
LENGTH: 20" **WIDTH** 10" **HEIGHT** 8".

IDENTIFYING NUMBERS: —.

DOCUMENTATION: VIDEO #13 1:23:55 1:25:53 **STILLS** ✓.

RECOVERY TAG#: —.

GOOD SONAR TGT
NORTH ASPECT



8 21 - 11

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-21-96

TIME: 0356

TARGET # P20-1

TARGET POSITION: N: 456273.8 **E:** 699701.5

NAME OF ITEM: Personal Effects

DESCRIPTION: Ziplock bag of Toiletry Items

LENGTH: 6" **WIDTH** 4" **HEIGHT** 1"

IDENTIFYING NUMBERS:

DOCUMENTATION: VIDEO 1:25:57 1:26:47 **STILLS**

RECOVERY TAG#:

LOST, NOT RECOVERED

~~ROV CARRYING TO HANDLE~~

821-12

ROV TARGET RECOVERY / ID REPORT
SUPSALV MR2

VESSEL: M/V PIROUETTE

DATE: 8-21-96

TIME: 0536

TARGET # P20-2

TARGET POSITION: N: 450296.9 **E:** 699768.0

NAME OF ITEM: DRAWER ASSEMBLY

DESCRIPTION: DRAWER FROM POSSIBLY FOOD OR BEVERAGE CARD

LENGTH: 20" **WIDTH** 19" **HEIGHT** 8"

IDENTIFYING NUMBERS: —

DOCUMENTATION: VIDEO #14 0:00:00 0:02:13 **STILLS** /

RECOVERY TAG#: /

TRANSFERRED @ PIER P19-#3 for DIVER RECOVERY