DIVER/ROV TARGET LOGS

Contents

928-1012

TWA 800
Oceaneering Data Center

9.28 - 1

DEEP DRONE CONTACT SHEET 627

OCT 1 19[illegible]

CONTACT NO. A1 - [redacted] 170

TIME 2:00

DATE 9/28/96

DISCRIPTION ~~P. Pipe~~ long metal tubing

SHIP LAT: 40° 39' 50.1"

SHIP LONG: 72° 37' 18.6

TARGET LAT: 40° 39' 48.5

TARGET LONG: 72° 37' 17.1

RANGE

BEARING

DIVE NO. 79

TAPE NO. 53

TAG NUMBER Z 320

3542

DEEP DRONE CONTACT SHEET 928-2

GRP3091

OCT 1 1996

CONTACT NO. A1-171

TIME 2:18

DATE 9/28/96

DISCRIPTION Passenger seat

SHIP LAT: 40° 39' 50.1"

SHIP LONG: 72° 37' 18.6

TARGET LAT: 40° 39' 48.2"

TARGET LONG: 72° 37' 15.4

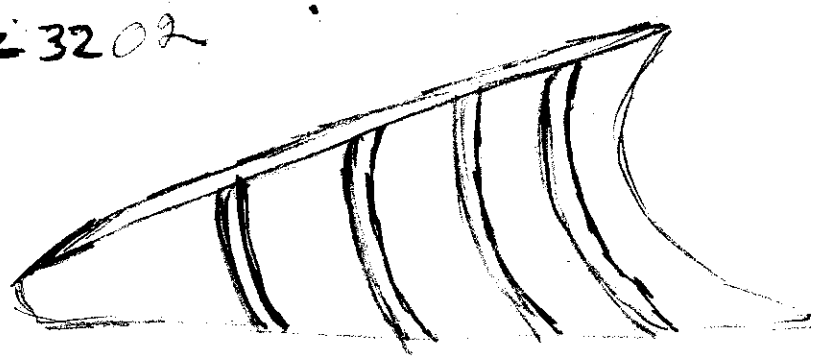
RANGE ~~335~~ 210'

BEARING 345°

DIVE NO. 79

TAPE NO. 53

TAG NUMBER ~~2~~ 3202



928-3

~~PS3340~~

DEEP DRONE CONTACT SHEET

GRP 3103

OCT 1 1996

CONTACT NO. A1-172

TIME 0248

DATE 9-28-96

DISCRIPTION SKIN W/RIBS 6x4 FT.

SHIP LAT: 403950.2 **SHIP LONG:** 07237183

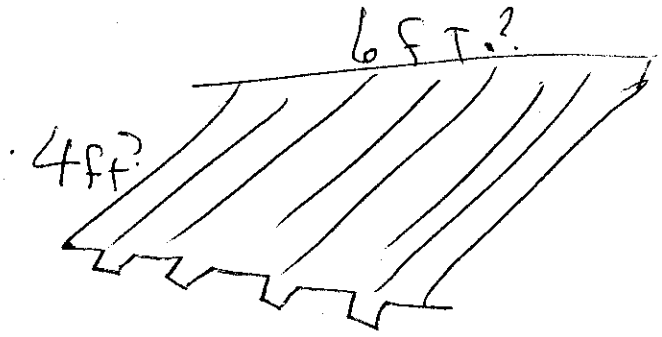
TARGET LAT: 403949.5 **TARGET LONG:** 0723716.4

RANGE 65FT **BEARING** 352

DIVE NO. 79

TAPE NO. 53

TAG NUMBER



4504152

701081

11m. PS3340

6m GRS823

928-4
GRP3104

DEEP DRONE CONTACT SHEET

OCT. 1 -

CONTACT NO. A1-173

TIME 03:16

DATE 9-28-96

DISCRIPTION SKIH

SHIP LAT: 40 3947.1 **SHIP LONG:** 723738.1

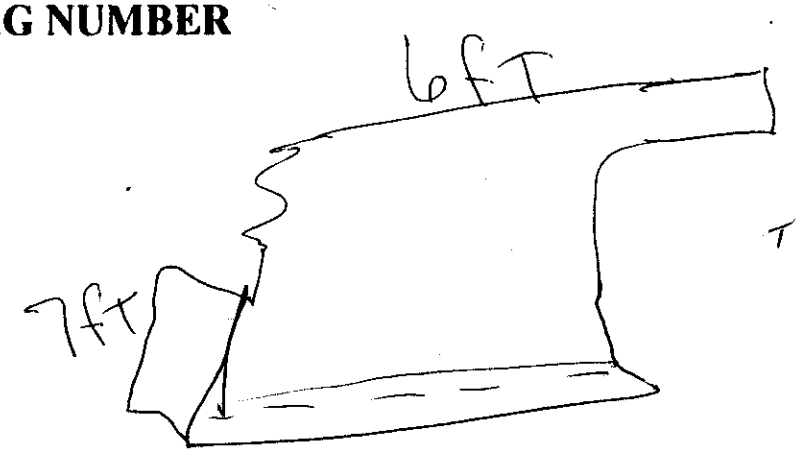
TARGET LAT: **TARGET LONG:**

RANGE 92ft **BEARING** 003

DIVE NO. 79

TAPE NO. 53

TAG NUMBER



4504064
700573

TGT
4504092
700574

928-5
GRP3102

DEEP DRONE CONTACT SHEET

OCT 1996
OCT 1 1996

CONTACT NO.

TIME 0401

DATE 9-28-96

DISCRIPTION FLAP

SHIP LAT: 40 39 50.3N **SHIP LONG:** 07237185

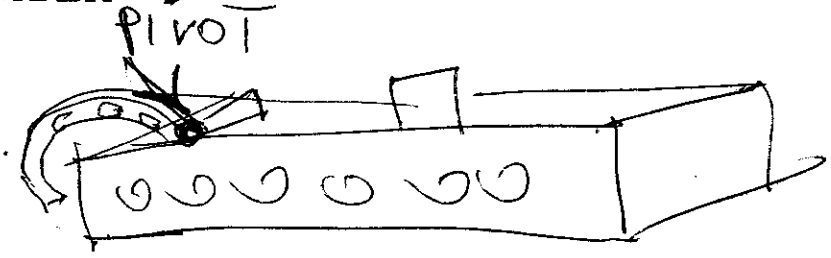
TARGET LAT: 40 39 48.8H **TARGET LONG:** 07237121

RANGE 142FT **BEARING** 012

DIVE NO. 79

TAPE NO. 53

TAG NUMBER Z3201



(TGT 4504130
701065)

928--6
GRP3092

DEEP DRONE CONTACT SHEET

OCT .1 1996

CONTACT NO. A1-174

TIME 04:11

DATE 9 28 96

DISCRIPTION SKIH W/ LEG

SHIP LAT: 4039 49.5 **SHIP LONG:** 72 37 16.4

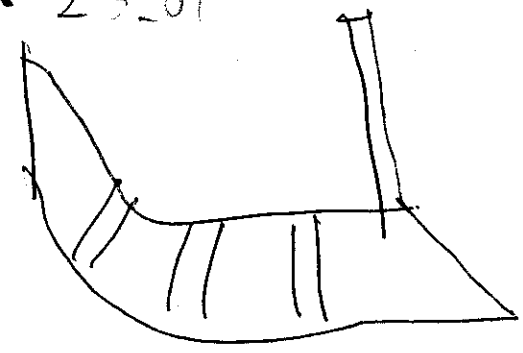
TARGET LAT: 4039 48.5 **TARGET LONG:** 72 37 17.0

RANGE 126 FT **BEARING** 010

DIVE NO. 79

TAPE NO. 53

TAG NUMBER Z3201



SKIH

928-7
GRP3093

DEEP DRONE CONTACT SHEET

OCT 1 1996

CONTACT NO. 41-175

TIME 12:41

DATE SEP 28/96

DISCRIPTION METAL

SHIP LAT: 40 35.50.4 **SHIP LONG:** 07237184

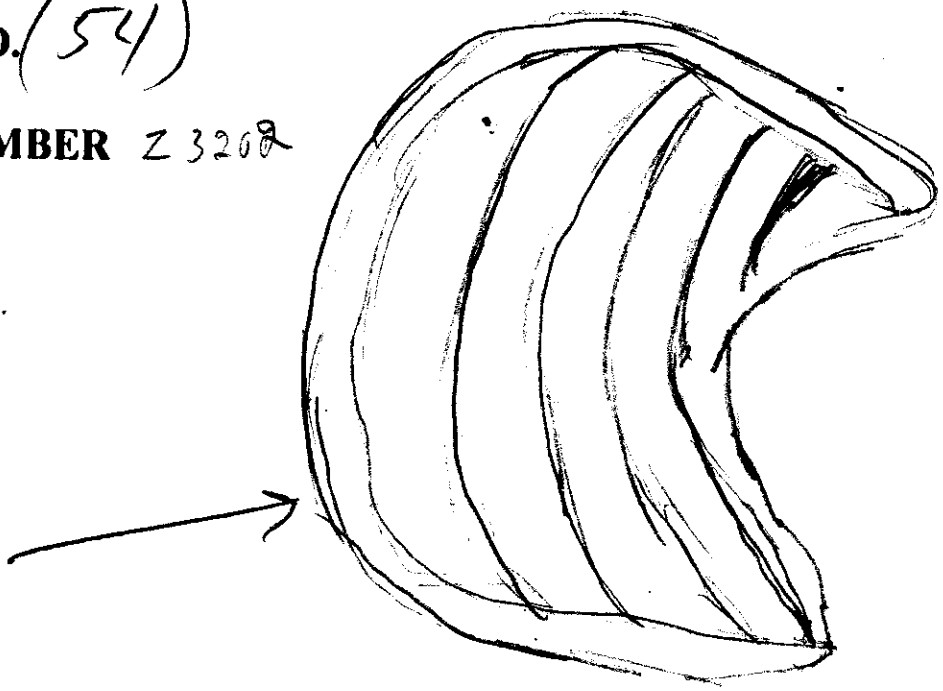
TARGET LAT: 4039 49.41 **TARGET LONG:** 072 37 18.0

RANGE 352-338 Ft. **BEARING** 338

DIVE NO. 80

TAPE NO. (54)

TAG NUMBER Z 3208



928-8
GRP3094

DEEP DRONE CONTACT SHEET

OCT 1. 1996

CONTACT NO.

TIME 4:57

DATE SEP 28/96

DISCRIPTION BIG PIECE OF METAL

SHIP LAT: 40 39 50.3 **SHIP LONG:** 072 37 17.8

TARGET LAT: 40 39 48.1 **TARGET LONG:** 072 37 12.5

RANGE 345 FT **BEARING** 327

DIVE NO. 81

TAPE NO. 54

TAG NUMBER Z 3203

4504/111.35
701173.7

#929-01
GRP3087

DEEP DRONE CONTACT SHEET

SEP 30 1996

155 200'

CONTACT NO. A1-1692

TIME 10:50

DATE 9/29/96

DISCRIPTION Skin piece (~~long~~)(8'x8')

SHIP LAT: 40°39'48.0"

SHIP LONG: 72°37'19.0"

TARGET LAT: 40°39'45.9"

TARGET LONG: 72° 37' 18.4"

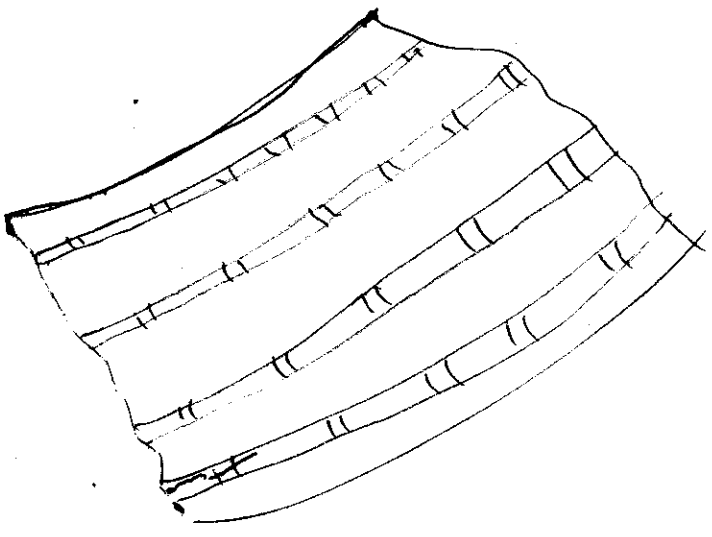
RANGE 200'

BEARING 321°

DIVE NO. 82

TAPE NO. 54

TAG NUMBER Z3211



929 – 2
GRP309r

DEEP DRONE CONTACT SHEET

OCT 1 1996

CONTACT NO. A1-17~~0~~?

TIME 1639

DATE 9/29/96

DISCRIPTION Pipe

SHIP LAT: 40° 39' 48.6"N

SHIP LONG: 072° 37' 17.1"W

TARGET LAT: 40° 39' 48.6"N

TARGET LONG: 072° 37' 16.6"W

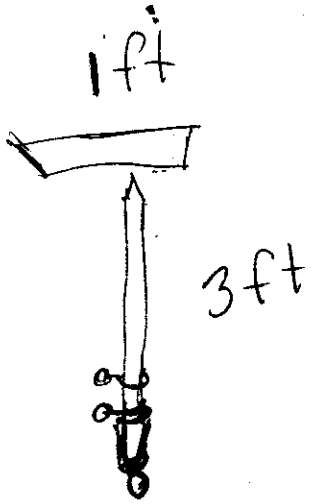
RANGE 70'

BEARING 233

DIVE NO. 82

TAPE NO. 5~~4~~

TAG NUMBER Z3321



929—3
GRP3096

DEEP DRONE CONTACT SHEET

OCT 1 1996

CONTACT NO. A1-175?

TIME 2333

DATE 9/29/96

DISCRIPTION Skin Piece

SHIP LAT: 40°39'48.5 **SHIP LONG:** 72°37'14.5

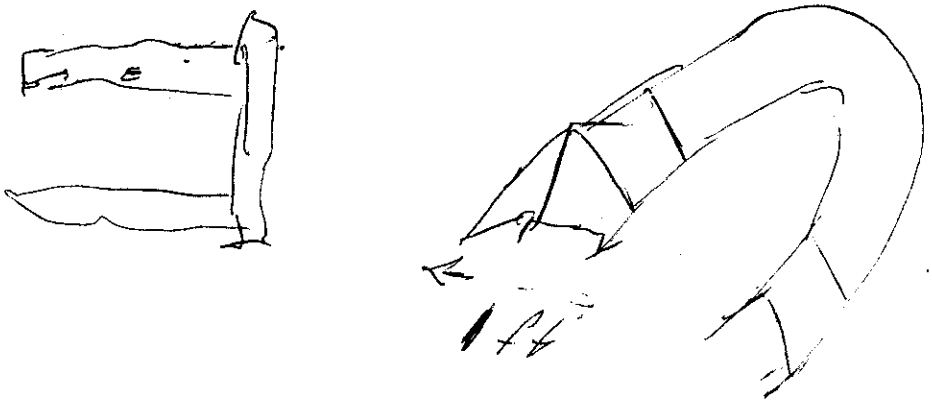
TARGET LAT: 4039 46.7 **TARGET LONG:** 72 37 10.5

RANGE 330' **BEARING** 334°

DIVE NO. 82

TAPE NO. 534

TAG NUMBER 3326



DATE: 9-30-96

DAILY DIVE SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: 12850-5P (4261.2P), 846, 856

SIGNIFICANT ITEMS LOCATED: None

DAILY SYNOPSIS: ① target 12850-5P was a artificial reef - 35 truck tires strung together with cable ② target 846 - negative results ③ target 856 - marker was fouled & adrift needs to be reevaluated

[redacted]
OIC SIGNATURE

DATE: 9/30/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk Police / FBI.

NUMBER DIVERS DEPLOYED: 10

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS-181

PS 256, PS 254, 10071.35

SIGNIFICANT ITEMS LOCATED: Plastic and

Metal Plane Debris.

DAILY SYNOPSIS: Four Targets Cleared.

PS 184 And PS 99 - Not Searched

OIC SIGNATURE

DATE: 30 SEP 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 262, PS 123, PS 252, 12767.5P, 12787.7P

SIGNIFICANT ITEMS LOCATED: ONE SMALL PIECE OF FIBERGLASS

DAILY SYNOPSIS: FOUND ONLY ONE SMALL 3"X3" PIECE. VISIBILITY 10'

[redacted]
OIC SIGNATURE

DATE: 30 SEP 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 209, 54, PIR 99, 155, 311, 300, 2045.95, 647, 563

SIGNIFICANT ITEMS LOCATED: life jacket, metal structure pieces & T-shirt

DAILY SYNOPSIS: conducted nine single diver dives on nine targets. Wreckage found on targets PIR 99, 2045.95 & 647

[redacted]

OIC SIGNATURE

DATE: 30SEP96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 189, PS 179, PS 146, PS 153, PS 255

SIGNIFICANT ITEMS LOCATED: NTR

DAILY SYNOPSIS: NTR

[redacted]

OIC SIGNATURE

DATE: 30 SEP 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS3315

SIGNIFICANT ITEMS LOCATED: MISC PIECES OF METAL DEBRIS

DAILY SYNOPSIS: TARGET PS3315 STILL NOT SANITIZED

[redacted]
OIC SIGNATURE

DATE: 30 SEP 96

DAILY DIVE SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 4276.7S, AJ35059 AJ35055, AJ35062, AJ35049

SIGNIFICANT ITEMS LOCATED: T-shirt, fiberglass section, fiberglass

DAILY SYNOPSIS: Another fun day in Paradise

[redacted]
OIC SIGNATURE

930.1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 123 LAT: 4038 49.88 LONG: 072 38 04.98
DIVE BOAT: EOD 1 ORGANIZATION: EODMUG
DIVER NAME: McCALL
DEPTH: 115 LS: 0936 RS: 0955 DATE: 30SEP96

TARGET DESCRIPTION

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

Length: 3" Height: 1/8" Width: 3"

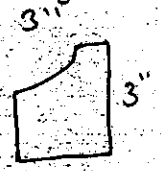
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: SMALL PIECE OF FIBERGLASS

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!

930-2

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 262 LAT: 40 38 51.43 LONG: 072 37 44.05
DIVE BOAT: EOD 1 ORGANIZATION: EOD MU 6
DIVER NAME: ROPER
DEPTH: 115 LS: 0859 RS: 0917 DATE: 30 SEP 96

TARGET DESCRIPTION

Target Type: NONE 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: NONE

Notes:

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

930.3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 252 LAT: 40 38 58.28 LONG: 072 37 03.92
DIVE BOAT: EOD 1 ORGANIZATION: EODMU 6
DIVER NAME: BEHRENS
DEPTH: 115 LS: 1026 RS: 1044 DATE: 30SEP96

TARGET DESCRIPTION

Target Type: NONE 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!

930-4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 2767.5P LAT: 40 39 00.50 LONG: 072 37 02.84
DIVE BOAT: EOD 1 ORGANIZATION: EODMU 6
DIVER NAME: LAUGHLIN
DEPTH: 116 LS: 1054 RS: 1111 DATE: 30 SEP 96

TARGET DESCRIPTION

Target Type: NONE 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!

930.5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 12787.7P LAT: 40390299 LONG: 07237046
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: MINNER
DEPTH: 115 LS: 1121 RS: 1139 DATE: 30 SEP 96

TARGET DESCRIPTION

Target Type: NONE 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!

930-6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS-181 LAT: 40 37 57.79 LONG: 072 38 06.79
DIVE BOAT: MARINE JULIETTE ORGANIZATION: SUFFOLK POLICE
DIVER NAME: TERMINE / BLAUM
DEPTH: 119 LS: 1206 RS: 1229 DATE: 9/30/96

TARGET DESCRIPTION

Target Type: SONAR 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/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SEARCH AREA WITH 2-ALPHA AND DIVER VISUAL. NO DEBRIS ONLY CLAMS AND SPONGES.

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!

930-7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS181 LAT: 40°-37'-57.79" LONG: 072°-38'-06.79"
DIVE BOAT: Juliet ORGANIZATION: Suff Co PD
DIVER NAME: Murray - Goldstein
DEPTH: 119 LS: 1128 RS: 1154 DATE: 9/30/96

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

Describe Target: (1) Black plastic, broken, irregular shape 3" x 2"
(2) White plastic 3" x ½" Part # 65B60142-2 attached to 4½ x 4½" cloth tape. plastic is torn at one 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!

930-8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS-254 LAT: 40°38-58.42 LONG: 72°37-57.12
DIVE BOAT: SUFFOLK CO M-J ORGANIZATION: SUFFOLK
DIVER NAME: BARNETT + GERLACH
DEPTH: 119 LS: 1002 RS: 1026 DATE: 9/30/96

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: CLAM SHELLS + SPONGES
NO PLANE DEBRIS
DEEP TRENCHES IN AREA APPROX 3' DEEP

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!

930.9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS256 LAT: 4038 51.92 LONG: 7237 52.92
DIVE BOAT: SUFFOLK J ORGANIZATION: SCPD + FBI
DIVER NAME: BURKES + TARGLLI
DEPTH: 114 LS: 0925 RS: 0949 DATE: 9·30·96

TARGET DESCRIPTION

Target Type: (1) small metal food tray 5"x2"x½" ; and (2) rubber gasket 2"x3"
(Metal Structure/Wiring/Piping/Mechanical Components)

Length:_____ Height: _____ Width: _____

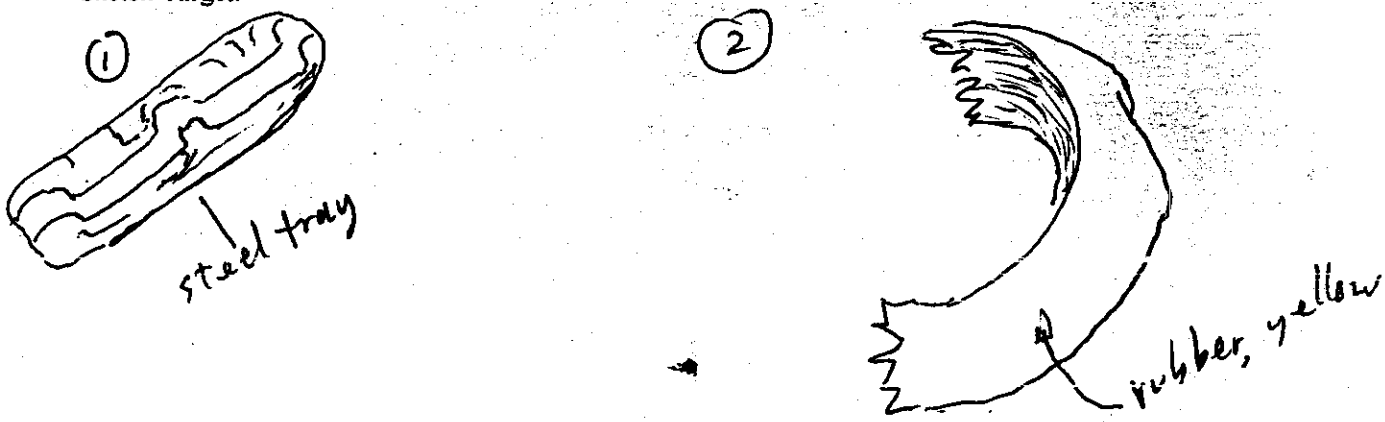
Identifying Numbers: None
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers).

Condition: tray-new ; gasket 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:_____

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!

930-10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 10071.35 LAT: 40 37 20.24 LONG: 72 38 55.73
DIVE BOAT: SUFFOLK J ORGANIZATION: SCPD + FBI
DIVER NAME: Tait + Uniacke
DEPTH: 123 LS: 1045 RS: 1108 DATE: 9·30·96

TARGET DESCRIPTION

Target Type: sea shells ONLY
(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 Debris there - ONLY CLAM shells + sealife

Sketch Target:

target was cleared.

Notes:

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

930.1L

12845.8P

4261.2P

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 12850.5P LAT: 40 38 33 35 LONG: 072 40 52.64
DIVE BOAT: PDI ORGANIZATION: NYCPD
DIVER NAME: GIRANI - DRZAL
DEPTH: 120 LS: 0935 RS: 0953 DATE: 9-30-96

TARGET DESCRIPTION

Target Type: Rubber - Truck Tires.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 25' Height: 3' Width: 6'

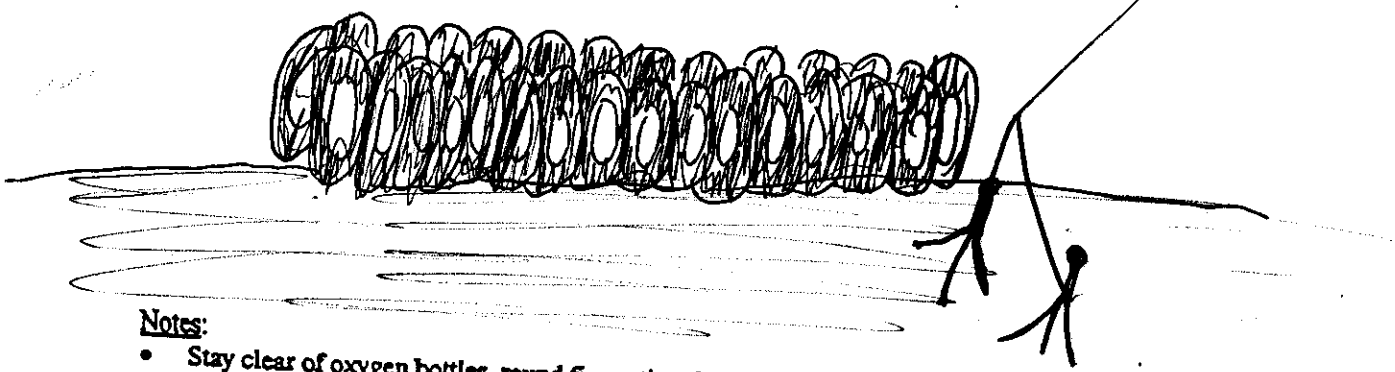
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: Artifical Reef 35 Truck Tires strung together w/ cable

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!

930-12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 846 LAT: 40 38 23 13 LONG: 072 40 43.05
DIVE BOAT: PD 1 ORGANIZATION: NYCPD
DIVER NAME: Dwight - Ballou
DEPTH: 120 LS: 1010 RS: 1025 DATE: 9-30-96

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: 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: Negative Results w/ 2 Alpha

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!

930-13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 856 LAT: 4038 3372 LONG: 72 40 53 24
DIVE BOAT: PD1 ORGANIZATION: NYC PD
DIVER NAME: Sammillo / Sullivan
DEPTH: 120 LS: 1100 RS: 1110 DATE: 9-30-96

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:

Target not surveyed
grapple Hooks Fouled at 90' - Drift off location.
needs to be reevaluated.

Notes:

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

930 14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 54
DIVE BOAT: EOD 2 LAT: 40-38-10.10 LONG: 072-40-44.76
DIVER NAME: EMI HAMMOND ORGANIZATION: EODMU TWO
DEPTH: 120 LS: 0849 RS: 0859 DATE: 30 SEP96

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: NONE 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!

930-15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 155 LAT: 40-38-01.80 LONG: 072-40-39.30
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: AOCS DOUGLAS
DEPTH: 119 LS: 0931 RS: 0942 DATE: 30 SEP 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: NONE FOUND. Found two huge sponges.

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!

930-16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 209 LAT: 40-38-01.16 LONG: 072-40-55.02
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: EMI HAMMOND
DEPTH: 120 LS: 0825 RS: 0837 DATE: 30 SEP 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: NONE 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!

930-17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 300 LAT: 40-37-54.41 LONG: 072-40-42.37
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: BMI CLEMENTS
DEPTH: 120 LS: 1019 RS: 1030 DATE: 30 SEP 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: CLAMS / SPONGES

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!

930.18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 311 LAT: 40-37-55.55 LONG: 072-40-40.40
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: ~~BM2 EDWARDS~~ HM2 FORNICOLA
DEPTH: 120 LS: 0952 RS: 1008 DATE: 30 SEP 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: NONE 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!

930-19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 563 LAT: 40-39-40.60 LONG: 072-37-32.00
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BM2 EDWARDS
DEPTH: 120 LS: 1145 RS: 1201 DATE: 30 SEP 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: NONE 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!

930.20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 647 LAT: 40-39-41.91 LONG: 072-37-34.60
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: BATT ELEMENTS ENS PHILLIPS
DEPTH: 118 LS: 1119 RS: 1135 DATE: 30 SEP 96

TARGET DESCRIPTION

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

Length: 2½' Height: _____ Width: 8"

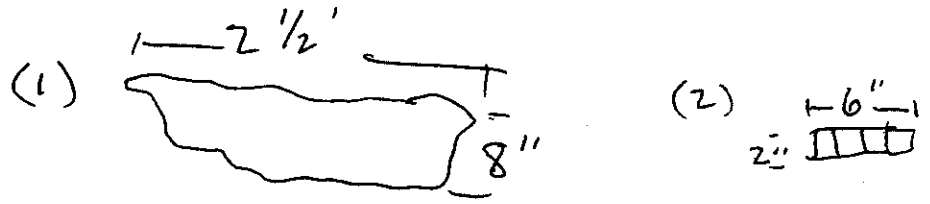
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: (1) METAL STRUCTURE, (2) 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!

930-21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 2045.95 LAT: 40-39-44.84 LONG: 072-37-37.55
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BMI CLEMENTS
DEPTH: 120 LS: 1055 RS: 1106 DATE: 30 SEP 96

TARGET DESCRIPTION

Target Type: LIFE JACKET
(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: TORN / CORROSION
(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: CO^2 INFLATABLE LIFE VEST

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 5 #1

930:22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 4276.[redacted]S LAT: 40-38-27.29 LONG: 072-70-19.15
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: ETHERIDGE / BROUSE
DEPTH: 117 LS: 0902 RS: 0919 DATE: 30SEP96

TARGET DESCRIPTION

Target Type: T-Shirt
(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: Torn addidas T-shirt

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!

930-23

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PIR 99
DIVE BOAT: EOD 2 LAT: 40-38-09.75 LONG: 072-40-38.49
DIVER NAME: AOCS DOUGLAS ORGANIZATION: EODMU 2
DEPTH: 120 LS: 0909 RS: 0921 DATE: 30 SEP 96

TARGET DESCRIPTION

Target Type: CLOTHING
(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: 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: T-SHIRT

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 5 #5

930:24

AJ35071

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35049 LAT: 40:38-23.82 LONG: 072-38-40.48
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: GAVIN
DEPTH: 115 LS: 1109 RS: 1126 DATE: 30 SEP 96

TARGET DESCRIPTION

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

Length: 2 Height: 2 Width: 2

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/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: fiberglass piece which appeared to not come from aircraft wreckage due to seagrowth

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!

EODS #3

930.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER AJ350055 LAT: 40-38-22.77 LONG: 072-39-06.67
DIVE BOAT: EODS ORGANIZATION: USN
DIVER NAME: RACER
DEPTH: 115 LS: 1012 RS: 1031 DATE: 30 SEP96

TARGET DESCRIPTION

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

Length: 1' Height: 1" Width: 1"

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

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

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

Describe Target: narrow fiberglass sliver with supporting spine on convex side.

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!

EODS #2

930-26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: KS35059 LAT: 40-38-25.03 LONG: 072-40-17.18
DIVE BOAT: EODS ORGANIZATION: USN
DIVER NAME: ERIKSON
DEPTH: 170 LS: 0947 RS: 1002 DATE: 30 SEP 96

TARGET DESCRIPTION

Target Type: ~~WRECKAGE~~ 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: ~~WRECKAGE~~ CLAMS detected randomly out to a 100 yd. scale.

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!

EODS #4

930.27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ350062 LAT: 40-38-24.42 LONG: 072-38-44.53
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: BROWN
DEPTH: 118 LS: 1044 RS: 1056 DATE: 30 Sep 96

TARGET DESCRIPTION

Target Type: NOTHING (random clams), not a ckm 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/Beat)

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!

930.28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 146 LAT: 40°39'16.97" LONG: 072°38'11.44"
DIVE BOAT: ED-3 ORGANIZATION: USN
DIVER NAME: MEAGHER
DEPTH: 120 LS: 0938 RS: 0955 DATE: 30SEP96

TARGET DESCRIPTION

Target Type: PIECE OF WINDOW FRAME
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 12" Height: 2" Width: 8"

Identifying Numbers: —
(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: AS ABOVE

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!

930-29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS153 LAT: 46° 39' 06.26" LONG: 072° 38' 06.63"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: RIGGLE
DEPTH: 120 LS: 1012 RS: 1019 DATE: 30 SEP 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!

930.30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS179 LAT: 40° 38' 57.21" LONG: 072° 38' 34.37"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: SWANSON
DEPTH: 120 LS: 0847 RS: 0904 DATE: 30 SEP 94

TARGET DESCRIPTION

Target Type: NTC
(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!

930.31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 189 LAT: 40° 39' 05.37" LONG: 072° 35' 07.23"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: STROM
DEPTH: 120 LS: 0820 RS: 0837 DATE: 30 SEP 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!

930.32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 255 LAT: 40°38'58.12" LONG: 072°37'58.13"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: SCHWALBACH
DEPTH: 120 LS: 1041 RS: 1058 DATE: 30 SEP 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!

EOD 4 # 1

930.33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS3315 LAT: 40-39-53.50 LONG: 072-37-27.10
DIVE BOAT: EOD 4
DIVER NAME: VANDENOEVER, JOSEPH ORGANIZATION: USN
DEPTH: 115 LS: 0822 RS: 0841 DATE: 30SEP96

TARGET DESCRIPTION

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

Length: 2' 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: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: METAL FRAME SUPPORT, BINDER (FOR A MANUAL), UNKNOWN

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 4 #2

930-34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS3316 LAT: 40-39-53.60 LONG: 072-37-27.10
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DENESHA THOMAS
DEPTH: 115 LS: 0903 RS: 0923 DATE: 30 SEP

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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

Condition: CHARED
(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: MISC METAL DEBRIS, METAL SUPPORT; AND SHEET METAL, CAMERA (BROKEN)

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 4 #3

930.35

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS3315 LAT: 40-39-53.50 LONG: 072-27-27.10
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: PELLOUCET ARTHUR
DEPTH: 115 LS: 0936 RS: 0955 DATE: 30SEP

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: BLACKED
(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: MISC SHEET METAL PIECES OF DEBRIS.

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 4 #4

93036

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS3315 LAT: 40-39-53.50 LONG: 072-37-27.10
DIVE BOAT: EOD 4
DIVER NAME: ADAMS THOMAS ORGANIZATION: USN
DEPTH: 115 LS: 1008 RS: 1025 DATE: 30SEP96

TARGET DESCRIPTION

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

Length: 3' Height: _____ Width: 3'

Identifying Numbers: _____
(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: WHITE WITH RED STRIPE OUTER SHEET 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!

EOD 4 #5

930-37

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS3315 LAT: 40-39-53.50 LONG: 072-37-22.10
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: POOLE, STEVEN
DEPTH: 115 LS: 1045 RS: 1100 DATE: 30 SEP 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(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 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!

E 2 / 4 #6

930.38

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 3315 LAT: 40-39-52.52 LONG: 072-37-27.10
DIVE BOAT: ECP 4 ORGANIZATION: USN
DIVER NAME: MARLER, BRANDON
DEPTH: 115 LS: 1105 RS: 1124 DATE: 30 SEP

TARGET DESCRIPTION

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

Length: 5' Height: 6" Width: 6"

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

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

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

Describe Target: SEAT ARM. WINDOW. WING SECTION

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!

930-39

~~GR3097~~ PS3315

DEEP DRONE CONTACT SHEET

OCT 1 1996

CONTACT NO. A1-17~~b~~?

TIME 00:45

DATE 9/30/96

DISCRIPTION Piece of metal skin.

SHIP LAT: 40° 39' 48.4"

SHIP LONG: 72° 37' 14.6"

TARGET LAT: 40° 39' 48.7"

TARGET LONG: 72° 37' 16.2

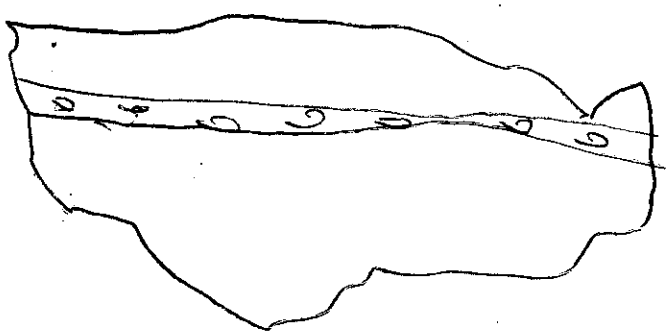
RANGE 170'

BEARING 300°

DIVE NO. 82

TAPE NO. 55

TAG NUMBER Z3225



930-40
GRP3098

DEEP DRONE CONTACT SHEET

OCT 1 1996

CONTACT NO. A1-177?

TIME 01:20

DATE 9/30/96

DISCRIPTION Metal Beam

SHIP LAT: 40° 39' 48.4 **SHIP LONG:** 72° 37' 14.6"

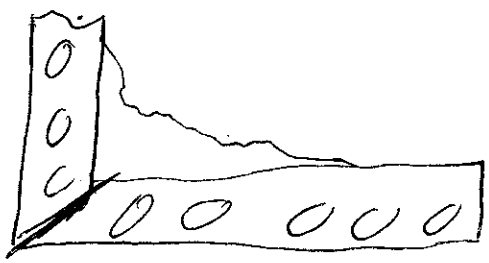
TARGET LAT: 40° 39' 47.9 **TARGET LONG:** 72° 37' 10.9"

RANGE 225 **BEARING** 321

DIVE NO. 82

TAPE NO. ~~84~~ 55

TAG NUMBER Z 3326



930-41
P1212

DEEP DRONE CONTACT SHEET

OCT 1 1996

CONTACT NO. A1-178

TIME 01:46

DATE 9/30/96

DISCRIPTION Metal Beam

SHIP LAT: 40° 39' 48.4 **SHIP LONG:** 72° 37' 14.6

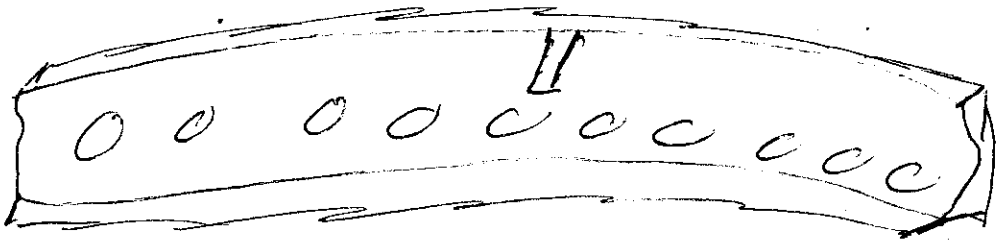
TARGET LAT: 40° 39' 48.2 **TARGET LONG:** 72° 37' 11.5

RANGE 164' **BEARING** 141°

DIVE NO. 82

TAPE NO. ~~54~~ 55

TAG NUMBER Z3326



93042
GRP 3094

DEEP DRONE CONTACT SHEET

OCT

CONTACT NO. A1-179

TIME 02:27

DATE 9/30/96

DISCRIPTION Metal Beam

SHIP LAT: 40° 39' 47.9" **SHIP LONG:** 72° 37' 14.5"

TARGET LAT: 40° 39' 49.2" **TARGET LONG:** 72° 37' 11.2"

RANGE 154' **BEARING** 105°

DIVE NO. 82

TAPE NO. ~~34~~ 35

TAG NUMBER Z3228

2-3

930-43
GRP3100

DEEP DRONE CONTACT SHEET

310 140 296

CONTACT NO. A1-180

TIME 05:37

DATE 9/30/96

DISCRIPTION Bent skin w/ribs (1½ x 1½)

SHIP LAT: 40°39'47.9"

SHIP LONG: 72°37'14.6"

TARGET LAT: 40°39' 47.8"

TARGET LONG: 72°37'9.6"

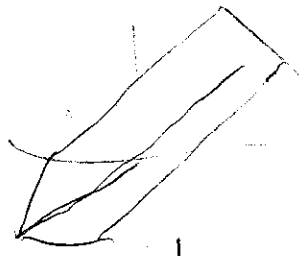
RANGE 310'

BEARING 296°

DIVE NO. 82

TAPE NO. 54

TAG NUMBER Z3326



Target 1

~~347~~° 164'

011°

311° 217'

297°

088° 228'

305° 300'

291°

tar

RCASK

RW

341° 170'

930-44
GRP 3101

DEEP DRONE CONTACT SHEET

OCT 1 1996

CONTACT NO. A1-187

TIME 06:21

DATE 9/30/96

DISCRIPTION Metal w/2 holes and metal w/6 holes

SHIP LAT: 40°39'48.0" **SHIP LONG:** 72°37'14.5"

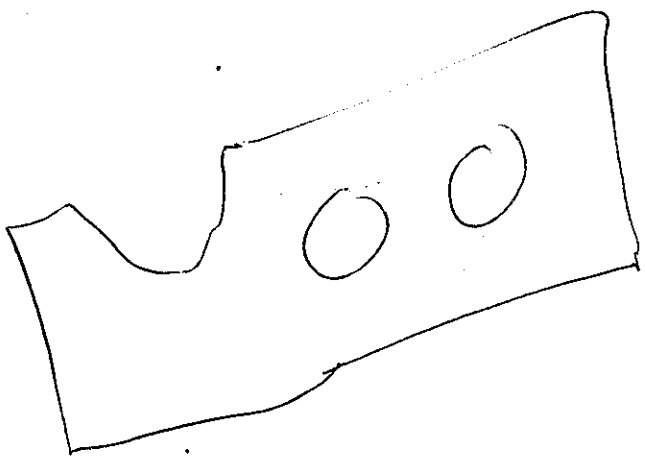
TARGET LAT: 40°39' 48.4" **TARGET LONG:** 72°37'16.4

RANGE 228 **BEARING** 074°

DIVE NO. 82

TAPE NO. 54

TAG NUMBER Z3326



DATE: 1 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35078, AJ 35116, AJ 35079, AJ 35086, DIG 439, DIG 442, AJ 35128, AJ 35105

SIGNIFICANT ITEMS LOCATED: SEAT TABLE, PASSPORT LUGGAGE

DAILY SYNOPSIS: DEBRIS FOUND AT 4 OF 8 TARGETS DIVE, LOTS OF SHARKS SIGHTED, VISIBILITY 10-15'

[redacted]
OIC SIGNATURE

DATE: 1 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 433, DIG 413, LLS 529, DIG 96, 791, AJ 30069

SIGNIFICANT ITEMS LOCATED: PARTS OF A SEAT AND SMALL METAL PIECES

DAILY SYNOPSIS: CONDUCTED 2 TWO MAN DIVES AND 2 SINGLE DIVES USING GRAPPLE DIVES AND 1 H SINGLE DIVES DIG 433, LLS 529, 791 PRODUCED WRECKAGE ALL WRECKAGE LOCATED ON CIRCLE LINE SEARCH

[redacted]

OIC SIGNATURE

DATE: 01 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 385, DIG 386, DIG 411, DIG 394, DIG 430, DIG 424

SIGNIFICANT ITEMS LOCATED: ONE LARE AIRFOIL PIECE

DAILY SYNOPSIS: 3 DIVES ABORTED DUE TO MULTIPLE SHARKS 4'-7'

[redacted]

OIC SIGNATURE

DATE: 1 OCT 96

DAILY DIVE SITREP

DIVE TEAM: GOD 4

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35106, AJ 35113, AJ 30064, AJ 35118, AJ 35117, AJ 35102

SIGNIFICANT ITEMS LOCATED: PICTURES, PART OF LAVATORY

DAILY SYNOPSIS: GOOD DIVE DAY.

[redacted]
OIC SIGNATURE

DATE: 01 Oct 96

DAILY DIVE SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: AS 35135, AS35139

DIG 156, AS*35109, AS35110

SIGNIFICANT ITEMS LOCATED: Jeans, Scarf, wire,

light Bracket, molded plastic

DAILY SYNOPSIS: TARGET # AS35109 A pressurized bottle (CO_2, O_2, whatever)

type unknown, became separated ~~during~~

~~ascent~~ while being pulled up. 2 more

Dive sets were unable to find

the bottles when dropped on the

Mark

[redacted]

OIC SIGNATURE

DATE: 10/1/96

DAILY DIVE SITREP

DIVE TEAM: NYPD - 1

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: ScubA

TARGET NUMBERS EVALUATED:

PS 3271

PS 3236

SIGNIFICANT ITEMS LOCATED: METAL DEBRIS

ARM REST / WINDOW SHADE / GASKET /

FIBERGLASS DEBRIS / PROPANE TANK

DAILY SYNOPSIS:

PS-3271 Searched + Cleared

PS-3236 Searched + Cleared

due to the amount of small debris

2 dives were needed to clear

Target.

[redacted]
OIC SIGNATURE

DATE: 10/1/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk Police / FBI

NUMBER DIVERS DEPLOYED: 12

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS-3315, PS 3314, Ps 3344, PS 3204, PS 3300, DIG 461

SIGNIFICANT ITEMS LOCATED: Small Bone Several Items of Aircraft Debris Metal And Plastic with Identifing Numbers.

DAILY SYNOPSIS: Six Targets Cleared.

[redacted] 1962

OIC SIGNATURE

EOD 4 #3

1001-1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ30064 LAT: 40-38-54.17 LONG: 072-38-24.36
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DELLUCCI, ARTHUR
DEPTH: 117 LS: 0926 RS: 0944 DATE: 1 OCT

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: 2 POLAROID PICTURES, 1 PICTURE HOLDER FROM A WALLET.
AREA 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!

DIVER TARGET QUESTIONNAIRE

1001.2

TARGET NUMBER: AS 30069 LAT: 40-38-53.48 LONG: 072-39-30.96
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BM2 EDWARDS
DEPTH: 120 LS: 1301 RS: 1313 DATE: 1 OCT 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: 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!

1001-5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35078 LAT: 40 38 54.67 LONG: 072 37 52.68
DIVE BOAT: EOD 1 ORGANIZATION: EODMU ~~5~~ TWO
DIVER NAME: LT ROPER
DEPTH: 115 LS: 0832 RS: 0853 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: 7 # 93 THERMO ON RUBBER
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: RUBBER TORN - KNIFE 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: BUTTER KNIFE WITH TWA IMPRINTED ON IT
RUBBER WAS 5" HOSE 1/2" THICK 5" 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

TARGET NUMBER: AJ 35679 LAT: 40 38 52.84 LONG: 072 37 16.32
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: BEHRENS
DEPTH: 115 LS: 0955 RS: 1015 DATE: 10CT96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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

Condition: WATER SOAKED
(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: LUGGAGE: HANDBAG SMALL BLUE, AMERICAN FLYER BRAND
FIBERGLASS: 1.5' x 4"

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!

1001.5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS35086 LAT: 40 38 52.33 LONG: 072 37 02 64
DIVE BOAT: EOD1 ORGANIZATION: EODMU SIX
DIVER NAME: MINNER
DEPTH: 115 LS: 1031 RS: 1043 DATE: 10CT96

TARGET DESCRIPTION

Target Type: TABLE TRAY FROM SEAT BACK
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

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

Condition: BENT BRACKET/TABLE 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: TABLE AND SUPPORT BRACKET TOGETHER FROM 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!

EOD 7 + 8

1005-6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35104 LAT: 40-38-45.23 LONG: 072-38-14.68
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ~~SCOTT~~ SIPPMAN
DEPTH: 118 LS: 1130 RS: 1154 DATE: 10CT

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!

EOD 4 7+8

1001-7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35106 LAT: 40-38-45.23 LONG: 072-38-14.68
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: SCHMITT
DEPTH: 118 LS: 1134 RS: 1154 DATE: 10CT

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!

EOD 4 #9

1002-8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AI55102
DIVE BOAT: EOD 4 LAT: 40-38-45.23 LONG: 072-38-14.68
DIVER NAME: [redacted] IAFRENDEVER, JOSEPH ORGANIZATION: USN
DEPTH: 119 LS: [redacted] 1200 RS: [redacted] 1218 DATE: 10CT

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 OR HEARD

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!

1001.9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35105 LAT: 40 38 43.70 LONG: 072 35 40.85
DIVE BOAT: EOD 1 ORGANIZATION: GRAPPLE
DIVER NAME: ALEXANDER
DEPTH: 115 LS: 1214 RS: 1234 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

EOD 4 #1

1001.10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35106 LAT: 40-38-42.52 LONG: 072-38-35.38
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: MARLER BRANDON
DEPTH: 112 LS: 0821 RS: 0850 DATE: 10CT

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: CLAM BED, AREA 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!

CWS #4

100-11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS35109 LAT: 40-38-46.63 LONG: 072-39-06.802
DIVE BOAT: EOD-6
DIVER NAME: BROWN ORGANIZATION: USN
DEPTH: 117 LS: 1012 RS: 1029 DATE: 08/28/96

TARGET DESCRIPTION

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

Length: 12" Height: _____ Width: 3"

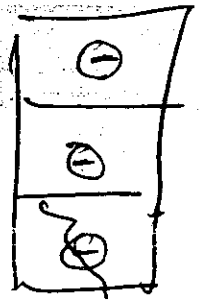
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: SET OF LIGHTS 1 BROKEN

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!

CODS #5

1005:12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35109 LAT: 40-38-46.63 LONG: 072-39-06.02
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: BAKER/Raymond/Lewis
DEPTH: 118 LS: 1194 RS: 1158 DATE: 01 Oct 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: Nothing found during 2nd DIVE ON TARGET. 2nd Dive conducted to find Debris that separated during ASCENT- TESTED ANSI/PQS-2A UPGRADED

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 4 #2

1001-13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35113 LAT: 40-38-48.37 LONG: 072-38-32.04
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DENESHA THOMAS
DEPTH: 118 LS: 0859 RS: 0917 DATE: 1 OCT

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, CLAMS. NO OTHER CONTACTS AREA 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!

1001.14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35116 LAT: 403847.32 LONG: 0723715.74
DIVE BOAT: EDO1 ORGANIZATION: EODMU SIX
DIVER NAME: ~~BMC Boyd~~ LAUGHLIN
DEPTH: 117 LS: 0917 RS: 0934 DATE: 10CT96

TARGET DESCRIPTION

Target Type: NOB
(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: Bottom was it trenched
TRENCHES 8" DEEP 2' WIDE ON BOTTOM

Sketch Target: NONE

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, ___ door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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 4 #5+6

1001.15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35117 LAT: 40-38-47.5 LONG: 072-36-20.24
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: POOLE, STEVEN
DEPTH: 118 LS: 1101 RS: 1118 DATE: 1 OCT

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 OR HEARD

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 4 # 5+6

1003-16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35117 LAT: 40-38-47.38 LONG: 072-38-20.64
DIVE BOAT: EOD 4
DIVER NAME: BEAN BLOSSOM ORGANIZATION: USN
DEPTH: 118 LS: 1100 RS: 1118 DATE: 10CT

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 OR HEARD

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!

ECD 4 # 4

1001-17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35118 LAT: 40-58-47.50 LONG: 072-38-22.95
DIVE BOAT: ECD 4 ORGANIZATION: USN
DIVER NAME: ADAMS, THOMAS
DEPTH: 119 LS: 0954 RS: 1008 DATE: 10CT96

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: _____
(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: 8" SQUARE (TOWEL DISPOSAL COVER) AREA 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!

DIVER TARGET QUESTIONNAIRE

1001.18(

TARGET NUMBER: AJ 35129 LAT: 40 38 55.45 LONG: 072 36 08.34
DIVE BOAT: EOD 1 ORGANIZATION: ~~EOD~~ GRAPPLE
DIVER NAME: MORAN / HOLGERSEN
DEPTH: 115 LS: 1257 RS: 1316 DATE: 10 OCT 96

TARGET DESCRIPTION

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

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

Identifying Numbers: NONE
(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:

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!

EODS #1

1001 19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35135 LAT: 40-39-00.00 LONG: 072-39-10.55
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: MEYER
DEPTH: 116 LS: 0832 RS: 0850 DATE: 01 OCT 98

TARGET DESCRIPTION

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

Length: 36" Height: 32" 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: 1 pr. Levi's 501s

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!

EODS #2

1001.20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS35139 LAT: 40-38-00.63 LONG: 072-39-06.55
DIVE BOAT: EODS ORGANIZATION: USN
DIVER NAME: ERIKSON
DEPTH: 116 LS: 0832 RS: 0850 DATE: 01 OCT 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!

1001-22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS3204 LAT: 40 39 57.05 LONG: 72 37 38.35
DIVE BOAT: SUFFOLK J ORGANIZATION: FBI SCPD
DIVER NAME: Unidecke + BURKES
DEPTH: 113 LS: 1121 RS: 1145 DATE: 10-1-96

TARGET DESCRIPTION

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

Length: Height: Width:

Identifying Numbers: below
(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:
(1) metal fragment # 2601-11, 3" x 2" x 1/16"
(2) metal frag w rivets, 6" x 6" x 1/16"
(3) fiberglas fragments with beewive insulation, 12" x 10" x 1/4"

Sketch Target:
(4) Gasket, rubber, square, 12" x 3" x 1/16"
(5) Hinge, ~~rivet~~, metal with velcro, 4" x 3" x 1/16"

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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

100-22

TARGET NUMBER: PS3236 LAT: 40 39 45.14 LONG: 072 36 59.81
DIVE BOAT: PD #1 ORGANIZATION: NAVSEA-PD2
DIVER NAME: Collins - Kelly
DEPTH: 116 LS: RS: DATE: 10/7/98

TARGET DESCRIPTION

Target Type: 1) Plastic 2) Metal Structure, 3) Metal Structure, 4) Metal Structure
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1) 1'4" 2) 7" 3) 12" 4) 8" Height: 1) 1/4" 2) 1/8" 3) 1 1/2" 4) 10" Width: 1) 4" 2) 6" 3) 6" 4) 6"

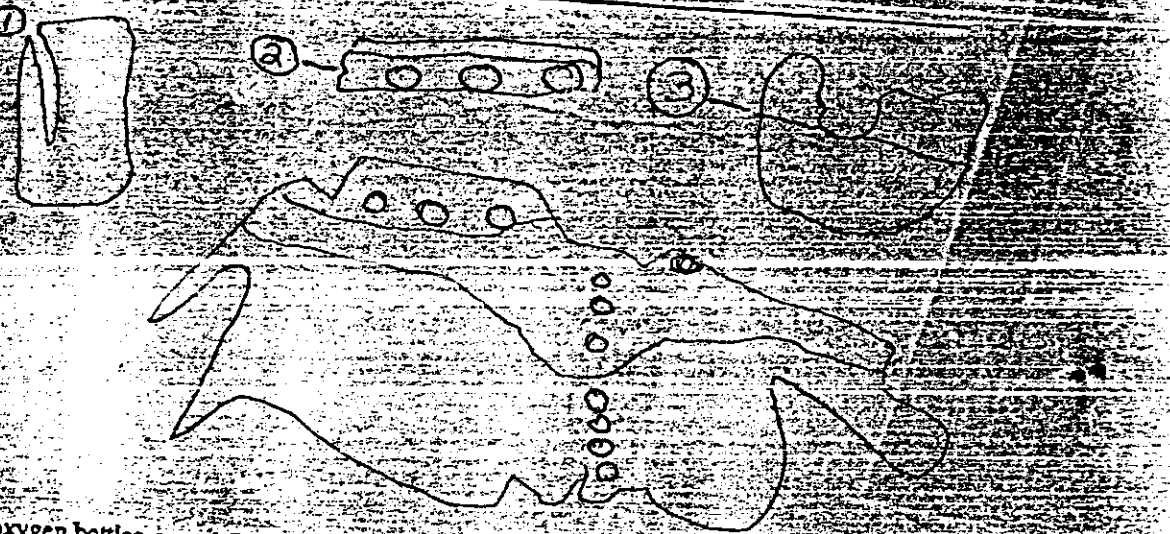
Identifying Numbers: #1) 162847-1
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: #1 Window Shade, plastic
#2 Metal Structure
#3 Metal Structure
#4 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!

1001-23

PS3236

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: [redacted] LAT: 40°39-45.04 LONG: 72° 36-59.81

DIVE BOAT: NYPD #1 ORGANIZATION: NYCPD

DIVER NAME: KANE/LIND/[redacted]

DEPTH: 115 LS: _____ RS: _____ DATE: [redacted] 10/1/96

TARGET DESCRIPTION

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

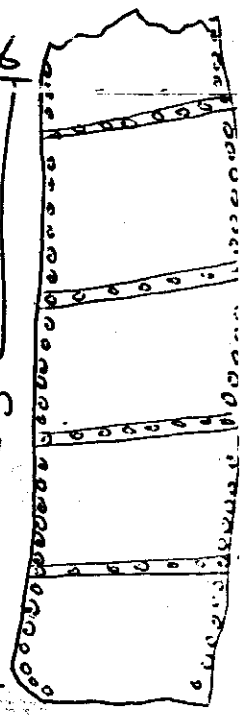
Length: SEE SKETCH FOR DIMENSIONS Height: _____ Width: _____

Identifying Numbers: POSSIBLY 400 OR 40Q OR ARM REST
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

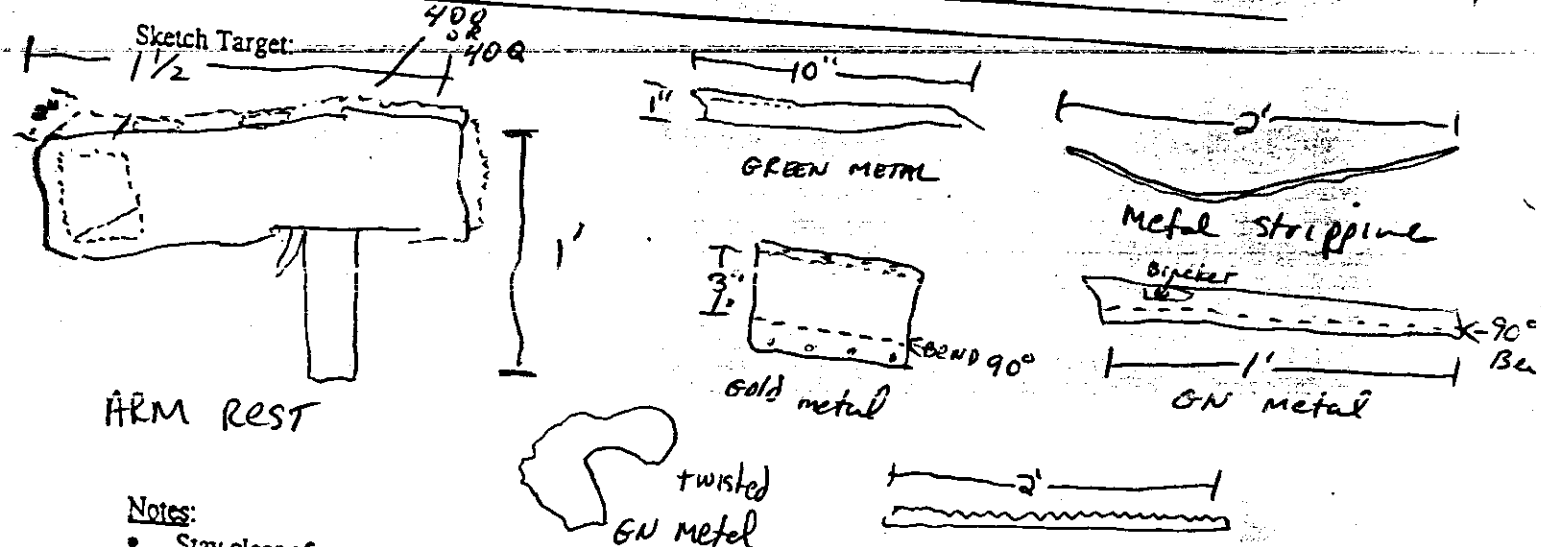
Condition: _____
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: ARM REST, NUMEROUS SMALL PIECES LISTED 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!

C RD Gasket

1001-24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: OPS-3271 LAT: 40-39-42.10 LONG: 072-36-55.94
DIVE BOAT: P.D. 1 ORGANIZATION: NYPD
DIVER NAME: GALLAGHER / MCLAUGHLIN
DEPTH: 122 LS: RS: DATE: 10-1-96

TARGET DESCRIPTION

Target Type: (1) METAL STRUCTURE (2) PERSONAL EFFECTS (3) BOOK
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: (1) 5" (2) 12" (3) 10"
Height: (1) 1" (2) - (3) 3"
Width: (1) 1" (2) 9" (3) 6"

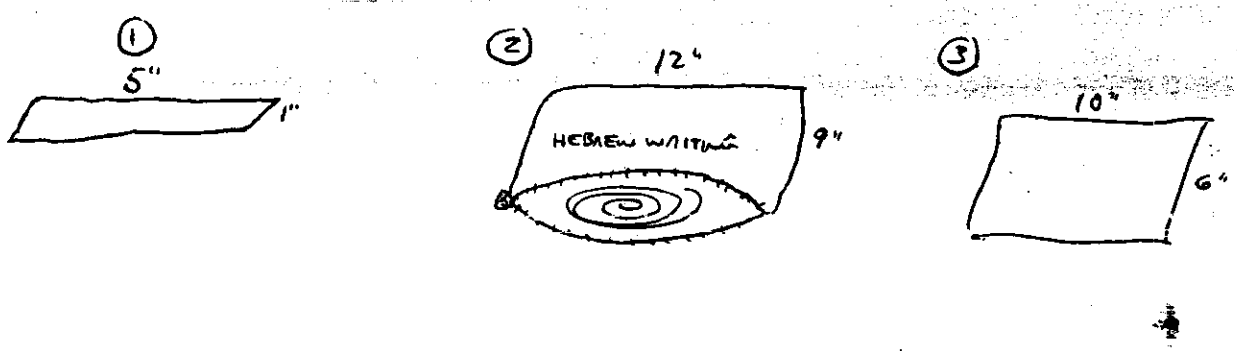
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: (1) METAL SHELL - NO FIRE DAMAGE (2) WATER SOAKED (3) DECOMPOSING
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target:
(1) METAL SHELL: INTERIOR GREEN COLOR
(2) JEWISH TALUS (PRAYER SHAWL) MARKINGS ON COVER WITH ZIPPER.
(3) PLASTIC BAG CONTAINING REMAINS OF BOOK.

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!

1001.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 3300 LAT: 40-40-0014 LONG: 073-37-43.57
DIVE BOAT: MARINE JULIETTE ORGANIZATION: SUPSALV/FBI
DIVER NAME: TERMINE / BLAUM
DEPTH: 120 LS: 1200 RS: 1225 DATE: 10/1/96

TARGET DESCRIPTION

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

Length: — Height: — Width: —

Identifying Numbers: AC 5557, 2CLASS 2, MAY 17, 1985
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BROKEN, 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: SEVERAL PIECES OF METAL AND 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!

DIVER TARGET QUESTIONNAIRE

1001:26

TARGET NUMBER: PS3314 LAT: 40 39 56.68 LONG: 72 37 34.24
DIVE BOAT: Suffolk J ORGANIZATION: FBI + SCPD
DIVER NAME: Beaudoin + Tyms
DEPTH: 113 LS: 1006 RS: 1032 DATE: 10-1-96

TARGET DESCRIPTION

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

Length: Height: Width:

Identifying Numbers: see below
(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:
① Pallet rail with 3 wheels, small, 12" x 3", burnt canvass
② metal tube, 4" x 2", # LPT
③ metal foil insulation, highly damaged, 12" x 4" x 2"

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!

1001-27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 3315 LAT: 4039 52.85 LONG: 7237 26.54
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: ~~Andy~~ ~~[illegible]~~ Salino, Glisanic
DEPTH: 119 LS: 0927 RS: 0953 DATE: 10-1-96

TARGET DESCRIPTION

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

Length: Height: Width:

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

Condition:
(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:
① aluminum fragment, 2'x1', with handle, green+grey
#65B12736-62 1408962 351-70
② RAIL, 1" x 4', riveted to white canvass,
ASSY65B60876-28 183/10/5/6
③ Ballast phlorescent, Boeing PN 67041 SN 5482
④ Aluminum fragment, 4"x1", M368 03684 108
~~Sketch Target:~~
⑤ Rail frag, heavy, 18" x 2" x 2", grey
⑥ WIRE BUNDLE #CRC --- J88
wire #W5452N87 R

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

1001.28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS-3344 LAT: 40.39.49.66"N LONG: 072.37.30.51"W
DIVE BOAT: SCPD JULIET ORGANIZATION: SCPD
DIVER NAME: TAROLLI / GERLACH
DEPTH: 119 LS: 1043 RS: 1111 DATE: 10/1/96

TARGET DESCRIPTION

Target Type: _____
(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: VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: #852395-50 ASSY (WHITE PLASTIC)
#162-1041-1 ASSY (WHITE PLASTIC)
#257 HINGE (WHITE PLASTIC)
1 BONE 6" LONG
#747 (WHITE PLASTIC)
OTHER: ASSORTED METAL AND PLASTIC PARTS.

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!

1002-29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 791 LAT: 40-38-46.46 LONG: 072-39-21.01
DIVE BOAT: EOD 2 ORGANIZATION: EOD MU 2
DIVER NAME: BM1 CLEMENTS
DEPTH: 120 LS: 1233 RS: 1251 DATE: 1 OCT 96

TARGET DESCRIPTION

Target Type: METAL / PART OF SEAT / WIRING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2" Height: _____ Width: 1½'

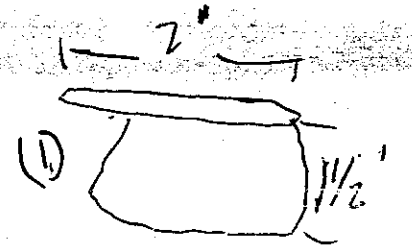
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: (1) SEAT PART APPEARED TO BE ARM REST SECTION WITH WIRE COMING FROM IT. (2) 3' SECTION OF WIRE. (3) 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!

1001-30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 529 LAT: 40-39-44.55 LONG: 072-36-29.11
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: HM2 FORNICOLA
DEPTH: 120 LS: 1122 RS: 1136 DATE: 1 OCT 96

TARGET DESCRIPTION

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

Length: 8" Height: 1/4" Width: 1/4"

Identifying Numbers: NIA
(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: THIN 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!

1001-31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 96 LAT: 40-38-48.54 LONG: 072-39-18.60
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: ENI PHILLIPS
DEPTH: 120 LS: 1200 RS: 1217 DATE: 1 OCT 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: 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!

EOD5 #3

1001.32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 156 LAT: 40-38-52.86 LONG: 072-39-14.94
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: GAVIN
DEPTH: 118 LS: 0925 RS: 0944 DATE: 01 Oct 96

TARGET DESCRIPTION

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

Length: 12" Height: 12" 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!

1001-33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-385 LAT: 40°39'21.22" LONG: 072°36'26.30"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: RIGGLE
DEPTH: 120' LS: 1151 RS: 1208 DATE: 01 OCT 96

TARGET DESCRIPTION

Target Type: DEG
(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!

1001-34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 386 LAT: 40°39'24.30" LONG: 072°36'25.85"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: B HARTMAN
DEPTH: 120' LS: 1218 RS: 1235 DATE: 01 OCT 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!

1009.35

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DG-394 LAT: 40°39'30.07" LONG: 072°36'36.52"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: HARTWELL
DEPTH: 120 LS: 1323 RS: 1340 DATE: 01 OCT 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!

1001-36

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~[illegible]~~ DIG 411 LAT: 40°39'23.84" LONG: 072°36'34.44"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: ROBERSON
DEPTH: 120 LS: ~~1323~~ 1248 RS: ~~1340~~ 1305 DATE: 08 OCT 96

TARGET DESCRIPTION

Target Type: AIRCRAFT SKIN 14" x 8"
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 14" Height: 1/2" Width: 8"

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: AIRCRAFT SKIN 14" x 8"

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

1001-37

TARGET NUMBER: ~~DIG 413~~ DIG 413/DIG 417 LAT: ~~40-39-00~~ 40-39-43.25 LONG: 072-36-29.42

DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2 GRAPPLE

DIVER NAME: HT2 STABELL / ET2 WURM

DEPTH: 120 LS: 1027 RS: 1039 DATE: 1 OCT 96

TARGET DESCRIPTION

Target Type: U/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 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!

1001-38

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 424 LAT: 40°39'37.98" LONG: 072°36'45.94"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: SCHWALBACK
DEPTH: 120 LS: 1020 RS: 1037 DATE: 01 SEP96

TARGET DESCRIPTION

Target Type: ~~AC~~ LARGE AIRFOIL PIECE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 48" Height: 16" Width: 36"

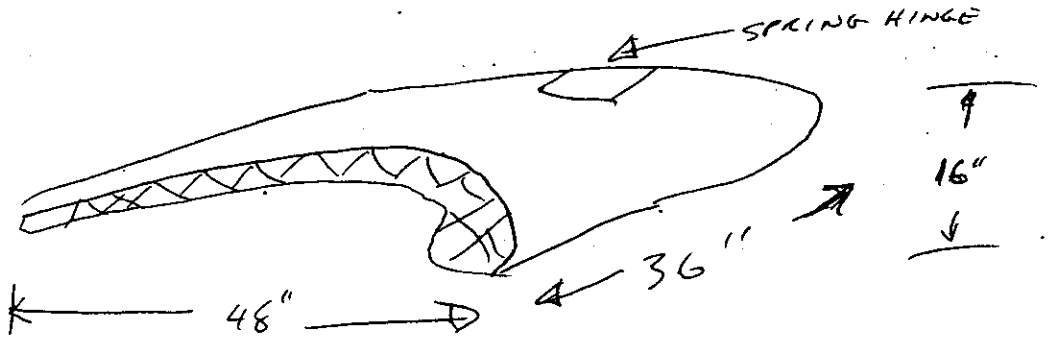
Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: LARGE AIRFOIL PIECE OF ABOVE DIMENTIONS

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!

1001-39

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D10-430 LAT: 40° 39' 34.96" LONG: 072° 36' 49.06"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: MEAGHER
DEPTH: 120 LS: 0948 RS: 1005 DATE: 01 OCT 96

TARGET DESCRIPTION

Target Type: METAL PC 12" X 1/2" X 1"
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 12" Height: 1/2" Width: 1"

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: AS ABOVE

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

1005-40

TARGET NUMBER: DI6 433 LAT: 40-39-45.37 LONG: 072-36-31.08
DIVE BOAT: EOD 2 ORGANIZATION: ~~EODMU 2~~ GRAPPLE
DIVER NAME: HM3 BEASON / HT2 KENT
DEPTH: 120 LS: 0944 RS: 0957 DATE: 7 OCT 96

TARGET DESCRIPTION

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

Length: 4" Height: 1½" Width: 5"

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: SMALL PIECE OF CORRUGATED CARDBOARD W/ HEAVY PAPER SHELL.

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!

1001 41
41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 442 LAT: 40 38 50.27 LONG: 072 36 41.7
DIVE BOAT: EOD1 ORGANIZATION: EODMU SIX
DIVER NAME: McCALL
DEPTH: 115 LS: 1336 RS: 1352 DATE: 1 OCT 96

TARGET DESCRIPTION

Target Type: PASSPORT
(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: BELONGED TO JUDY LEA

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!

1001-72

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: D16 439 LAT: 40 38 51.17 LONG: 072 36 42.14
DIVE BOAT: FOD 1 ORGANIZATION: GRAPPLE
DIVER NAME: DADARIA
DEPTH: 115 LS: 1140 RS: 1155 DATE: 10CT96

TARGET DESCRIPTION

Target Type: NONE 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!

1001-43

DIVER TARGET QUESTIONNAIRE

Area 3

TARGET NUMBER: DIG461 LAT: 40 38 47.34 LONG: 72 39 36.77
DIVE BOAT: Suffolk J ORGANIZATION: FBI + SCPD
DIVER NAME: LUM + McDonnell
DEPTH: 116 LS: 1242 RS: 1306 DATE: 10-1-96

TARGET DESCRIPTION

Target Type: (1) GREEN PURSE (2) METAL CABLE BURIED
(Metal Structure/Wiring/Piping/Mechanical Components) (APPROX 2" DIA.)

Length: _____ Height: _____ Width: _____

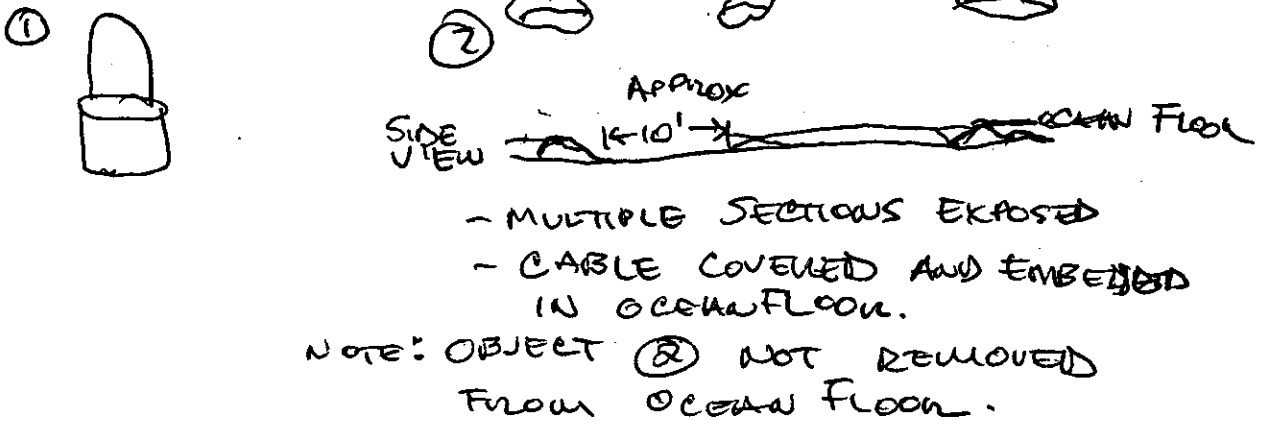
Identifying Numbers: SEE BELOW
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: (1) GREEN (2) RUSTY IN COLOR
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: (1) GREEN PURSE W/ LEATHER TYPE STRAP

Sketch Target:



- MULTIPLE SECTIONS EXPOSED
- CABLE COVERED AND EMBEDDED IN OCEAN FLOOR.

NOTE: OBJECT (2) NOT REMOVED FROM OCEAN FLOOR.

Notes:

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

AJ35110??

1001-44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35110 LAT: _____ LONG: _____
DIVE BOAT: EOD 5 ORGANIZATION: EODMU TWO
DIVER NAME: BROUSE, Dale A
DEPTH: 118 LS: 1214 RS: 1227 DATE: 10-1-96

TARGET DESCRIPTION

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

Length: Various 2'-8' Height: _____ Width: _____

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

Condition: Broken insulation
(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: 13 to 16 seperate wires connected to a 4"x4" white Box. Appears to belong to a boat, NOT the 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!

DATE: 20CT96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35146, AJ 35154, AJ 35156, AJ 35137, AJ 35138, 147.4. P4, AJ 35129, AJ 35130

SIGNIFICANT ITEMS LOCATED: METAL SUPPORT BEAM, PARACHUTE

DAILY SYNOPSIS: FOUND DEBRIS AT ONLY TWO LOCATIONS, DEPTHS EXCEEDED 120 FSW, VIS 20'

[redacted]
OIC SIGNATURE

DATE: 02 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35115, AJ 35127, AJ 35114, AJ 35126, AJ 35124, AJ 35125

SIGNIFICANT ITEMS LOCATED: THIN STRIP OF WOOD & MAKE UP BOTTLE

DAILY SYNOPSIS: CONDUCTED 4 SINGLE MAN DIVES & 2 TWO MAN DIVES. AJ 35125 PRODUCED EVIDENCE.

[redacted] BM1 USN

OIC SIGNATURE

DATE: 020CT96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG 426, DIG 427, DIG 380, LLS 462, LLS 468, DIG 387, DIG 434, DIG 392, DIG 414 DIG 394, LLS 412, LLS 469, DIG 397

SIGNIFICANT ITEMS LOCATED: NTR

DAILY SYNOPSIS: NTR

OIC SIGNATURE

DATE: 2 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ35178, PS4143, AJ35048, PS4132

SIGNIFICANT ITEMS LOCATED: 1' LONG METAL BRACKET ASS# 69B52193-5

DAILY SYNOPSIS: GOOD DIVE DAY

[redacted]
OIC SIGNATURE

DATE: 02 Oct 96

DAILY DIVE SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 10

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35093, 35119, 35120, 35080, 35092, 35095, 35140

SIGNIFICANT ITEMS LOCATED: Sand!

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DATE: 10-02-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 11

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DIG-382, DIG-374 DIG-435 DIG-419, LLS-516

SIGNIFICANT ITEMS LOCATED: DIVERS RECOVERED 2 LARGER SECTIONS OF WRECKAGE, ONE OF THE TWO PARTS WAS A PORT. LEAD EDGE OF WING.

DAILY SYNOPSIS: EVIDENCE COLLECTED BY ALL TEAMS DEPLOYED. TARGET AREA LLS-516 DOVE TWICE

[redacted]

OIC SIGNATURE

DATE: 10-2-96

DAILY DIVE SITREP

DIVE TEAM: SUFFOLK CO P.D. / FBI

NUMBER DIVERS DEPLOYED: 14

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ-35101, AJ-35122, AJ-35077, AJ-35133, AJ-35148, BONUS-3311.5P

SIGNIFICANT ITEMS LOCATED: VARIOUS PLANE DEBRIS, + PERSONAL ITEMS.

DAILY SYNOPSIS: ALL SIX TARGETS WERE CLEARED. TARGET 3311.5P WAS A CLAM BED + SPONGES

[redacted] SO(62)

OIC SIGNATURE

DATE: 10/2/91

DAILY DIVE SITREP

DIVE TEAM: NYPD-1

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: AJ35153

AJ35149, AJ35150

SIGNIFICANT ITEMS LOCATED: Suitcases (2). Clothing, Fiberglass Debris, Plastic Debris

DAILY SYNOPSIS:

AJ35153 - Suitcase, Camera, Clothing

AJ35149 - Suitcase, Plastic, Fiberglass

AJ35150 - Electrical Component, Shoe, Plastic

4 Sharks on Bottom w/ Divers.

OIC SIGNATURE

1002.1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35129 LAT: 40 38 54.92 LONG: 072 35 22.28
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: MADARIA
DEPTH: 122 LS: 1337 RS: 1354 DATE: 20CT96

TARGET DESCRIPTION

Target Type: NONE 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!

1002.21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35130 LAT: 4038560 LONG: 07235296
DIVE BOAT: EOD 1 ORGANIZATION: ~~EODMU~~ GRAPPLE
DIVER NAME: HOLGERSON
DEPTH: 122 LS: 1356 RS: 1410 DATE: 20CT96

TARGET DESCRIPTION

Target Type: NONE 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!

10023

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35137 LAT: 40 35 59.39 LONG: 072 35 50.64
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: MCCALL
DEPTH: 125 LS: 1124 RS: 1138 DATE: 20OCT96

TARGET DESCRIPTION

Target Type: NONE 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!

1002.4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35138 LAT: 40 38 57.83 LONG: 072 35 37.23
DIVE BOAT: EOD 1 ORGANIZATION: EODMU 2
DIVER NAME: MINNIER
DEPTH: 130 LS: 1148 RS: 1201 DATE: 2 OCT 96

TARGET DESCRIPTION

Target Type: PARACHUTE WITH METAL CANISTER
(Metal Structure/Wiring/Piping/Mechanical Components)

CANISTER
Length: 2' Height: _____ Width: 5" DIA.

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

Condition: WATER DAMAGE / CANISTER 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 CANISTER WITH CHUTE 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!

1002.5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 35146 LAT: 40 38 23.82 LONG: 072 36 01.80
DIVE BOAT: EOD 1 ORGANIZATION: EODMU 5IX
DIVER NAME: ROPER
DEPTH: 118 LS: 0933 RS: 0947 DATE: 20CT96

TARGET DESCRIPTION

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

Length: 5' Height: _____ Width: 6"

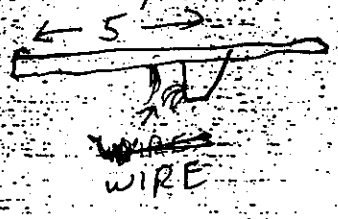
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: FIRE DAMAGE · Burnt Red
(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!

10026

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35154 LAT: 40 39 02.02 LONG: 072 37 19.20
DIVE BOAT: EOD 1 35154 ORGANIZATION: EODMU SIX
DIVER NAME: LAUGHLIN
DEPTH: 120 LS: 1002 RS: 1021 DATE: 20 Oct 96

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:

Notes:

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

100271

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ5156 LAT: 40 39 03.28 LONG: 072 37 03.36
DIVE BOAT: EOD 1 ORGANIZATION: EODMU 5 1X
DIVER NAME: BEHRENS
DEPTH: 118 LS: 1033 RS: 1050 DATE: 20 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

10028

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 1474.4P LAT: 403859.78 LONG: 0723559.78
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: ALEXANDER
DEPTH: 122 LS: 1258 RS: 1315 DATE: 20OCT96

TARGET DESCRIPTION

Target Type: NONE 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!

PS 150 EOD 4 #6 1002:9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35048 LAT: 40-38-21.20 LONG: 072-37-41.05
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: BELLUCCI, ARTHUR
DEPTH: 110 LS: 1127 RS: 1140 DATE: 2 OCT

TARGET DESCRIPTION

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

Length: 1' Height: _____ Width: _____

Identifying Numbers: ASS # 69B52193-5
(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: 1' LONG METAL BRACKET

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!

#5

1002.10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35077 LAT: 40-38-53 LONG: 072-37-55.20
DIVE BOAT: LORD JULIET ORGANIZATION: SCRD/FBI
DIVER NAME: OLIGANIC/SALINO
DEPTH: 115 LS: 1251 RS: 1316 DATE: 10/2/96

TARGET DESCRIPTION

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

Length: SEE BELOW Height: _____ Width: _____

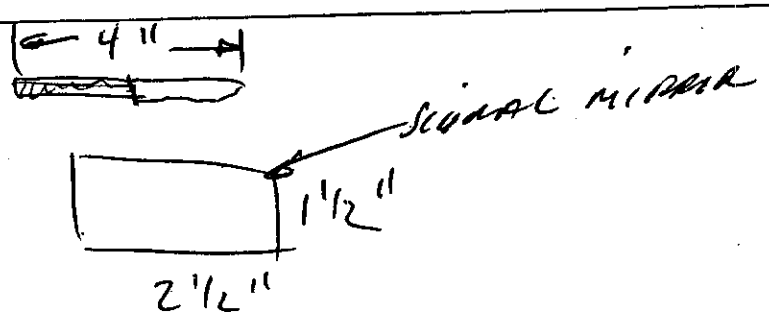
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: WET
(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: 1 SIGNAL MIRROR
1 KNIFE, SMALL, KITCHEN TYPE (NO MARKINGS)

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!

WDJ TTO

1002-11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 35080 LAT: 40-38-56.15 LONG: 072-40-12.72
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Baker
DEPTH: 118 LS: 1035 RS: 1054 DATE: 01 JUL 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:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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 5 #5

1002-12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A335092 LAT: 40-38-55.97 LONG: 072-40-04.08
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: BROGLISE
DEPTH: 117 LS: 1206 RS: 1219 DATE: 02Oct96

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!

EOD5 #6

1002.13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35092 LAT: 40-38-55.97 LONG: 072-40-04.08
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Brown
DEPTH: 119 LS: 1230 RS: 1257 DATE: 02 Oct 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: 2nd dive on AT35092 DUE TO LOSING Clump over the side ~~[illegible]~~ and line didn't pay-out Divers recoved clump but without enough time for a 2nd Dive

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!

EOD5 #1

100219

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35093 LAT: 40-38-52.12 LONG: 072-40-33.24
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: ERIKSON
DEPTH: 115 LS: 0903 RS: 0921 DATE: 02Oct96

TARGET DESCRIPTION

Target Type: OLD WRECKAGE MAT'L
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4' Height: 2' Width: 1½'

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: OLD Debris on bottom with metal bolts extending.

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!

1002.15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35095 LAT: 40-38-54.67 LONG: 072-40 [illegible]
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Raymond / Hall
DEPTH: 118 LS: 1311 RS: 1329 DATE: 02 Oct 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: 2 Diver utilized to train updates -2A and 2nd diver hadn't done Scuba in quite some 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!

#1

10/2/96

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35101, LAT: 40-38-45.05 LONG: 072-37-59.05
DIVE BOAT: SCAD JUMET ORGANIZATION: SCAD/FBI
DIVER NAME: TERMINE/BLAUM
DEPTH: 118 LS: 0949 RS: 1012 DATE: 10/2/96

TARGET DESCRIPTION

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

Length: 16" Height: 5" Width: 16"

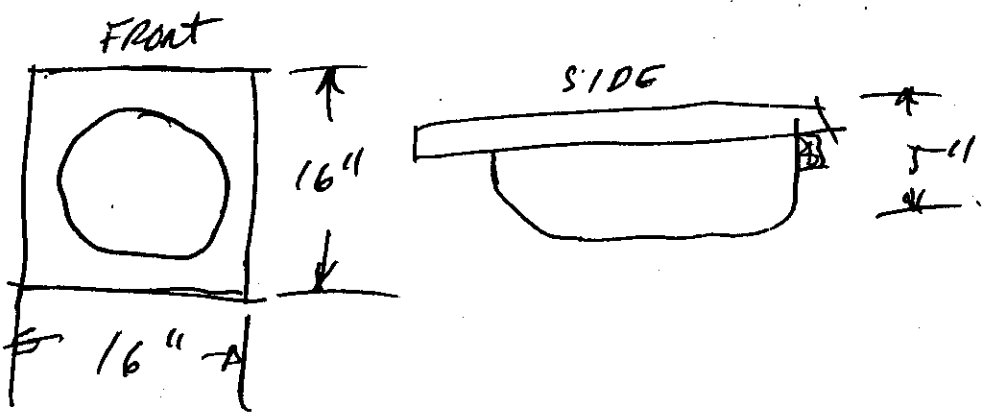
Identifying Numbers: SEE BELOW
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(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: # 65150735-1
#3197
10/12/80

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!

1002.17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 3514 LAT: 40-38-49.48 LONG: 072-38-39.34
DIVE BOAT: EODU 2 ORGANIZATION: EODMU 2
DIVER NAME: BMC EDWARDS
DEPTH: 120 LS: 1016 RS: 1026 DATE: 02 OCT 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: CLEAN 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!

1002-18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35115 LAT: 40-38-47.38 LONG: 072-38-51.89
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: ENS PHILLIPS
DEPTH: 111o LS: 0904 RS: 0921 DATE: 02 OCT 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: CLAMS / SPONGES

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-5 - #2

1002-19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35119 LAT: 40-38-50.43 LONG: 072-40-26.77
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: MEYER
DEPTH: 119 LS: 0925 RS: 0942 DATE: 02-07-96

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: 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!

EOD5 #5

100220

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35120 LAT: 40-38-50.60 LONG: 072-40-16.91
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: GAVIN
DEPTH: 119 LS: 1001 RS: 1020 DATE: 020196

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: flat Ocean bottom consisting primarily of silica

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

1002:22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS-3522 LAT: 40-38-~~58~~.05 LONG: 072-38-00.75
DIVE BOAT: SCRD JUNIOR ORGANIZATION: SCRD/FBI
DIVER NAME: BEAUDOIN/TUM/MANACKE
DEPTH: 117 LS: 1032 RS: 1100 DATE: 10/2/96

TARGET DESCRIPTION

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

Length: 3' Height: 2' Width: 6"

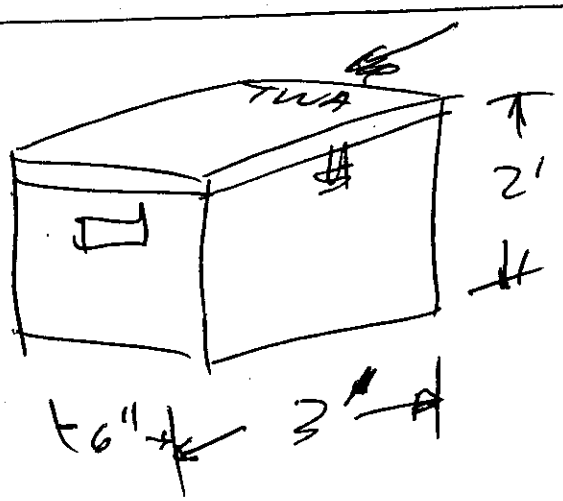
Identifying Numbers: "TWA"
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: FIRE DAMAGED
(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: 1 ALUMINUM FOOD SERVICE STORAGE BOX.
ALSO MISC. 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!

1002 2C

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35124 LAT: 40-38-51.26 LONG: 072-38-41.28
DIVE BOAT: EOD 2 ORGANIZATION: ~~EODMU 2~~ GRAPPLE
DIVER NAME: EN1 BOSTICK / HM3 BEASON
DEPTH: 118 LS: 1146 RS: 1156 DATE: 02 OCT 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: 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!

1002-23

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35125 LAT: 40-38-51.45 LONG: 072-38-45.21
DIVE BOAT: EOD 2 ORGANIZATION: GRAPPLE
DIVER NAME: ET2 WURM / HT2 KENT
DEPTH: 120 LS: 1214 RS: 1226 DATE: 02 OCT 96

TARGET DESCRIPTION

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

Length: 10" Height: _____ Width: 2"

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

Condition: BROKEN WOOD
(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: MAKE UP BOTTLE, THIN STRIP OF WOOD

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!

1002.24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 25126 LAT: 40-38-50.67 LONG: 072-38-41.33
DIVE BOAT: EOD 2 ORGANIZATION: EOD MU 2
DIVER NAME: EM1 [redacted] HAMMOND
DEPTH: 120 LS: 1047 RS: 1132 DATE: 2 OCT 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: CLAM BED S

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!

1002-25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35127 LAT: 40-38-48.80 LONG 072-38-40.38
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BM1 CLEMENTS
DEPTH: 120 LS: 0940 RS: 0954 DATE: 02 OCT 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: CLAMS / SPONGES

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!

1002.26

#4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35133 LAT: 40-39-57.66 LONG: 072-37-59.51
DIVE BOAT: SCPD JULIET ORGANIZATION: SCPD/FBI
DIVER NAME: BURKES/CUACUA/MCDONNELL
DEPTH: 119 LS: 1208 RS: 1234 DATE: 10/2/96

TARGET DESCRIPTION

Target Type: WIRING AND PERSONAL EFFECTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

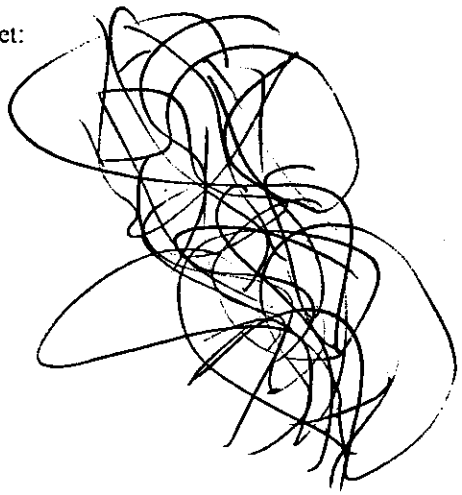
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TORN
(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: 1 WOMENS SHOE
1 POLAROID PHOTO
1 SMALL COFFEE MAKER IN A BAG
1 8' WIRE BUNDLE/HARNESS

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!

CUD 5 #8

1002-27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 351400 LAT: 40-39-03.53 LONG: 072-39-54.01
DIVE BOAT: EOA-5 ORGANIZATION: USN
DIVER NAME: [illegible] Lentice / Smith
DEPTH: 116 LS: 142 RS: 1358 DA: [illegible] 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: 2 Divers utilized to introduce 2nd [illegible] to 2A (upgrade) 2A Diver [illegible] 2A before

Sketch Target:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, loading [illegible], sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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

1002-28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT-351,48 LAT: 40-39-02.88 LONG: 072-37-59.88
DIVE BOAT: SCPP JULIET ORGANIZATION: SCPD/FBI
DIVER NAME: SOLNTZEFF/TAROLLI
DEPTH: 117 LS: 1123 RS: 1150 DATE: 10/2/96

TARGET DESCRIPTION

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

Length: SEE BELOW Height: _____ Width: _____

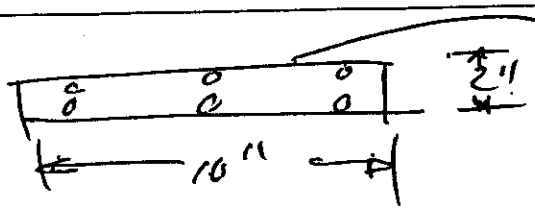
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(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: 1 BLANKET
1 SMALL WIRE 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!

DIVER TARGET QUESTIONNAIRE

10029

TARGET NUMBER: 35149 LAT: 40-39-02.85 LONG: 072-38-[illegible]
DIVE BOAT: NYPD-1 ORGANIZATION: NYPD
DIVER NAME: Kelly/Collins
DEPTH: 115 LS: 0945 RS: 1005 DATE: 10/2/96

TARGET DESCRIPTION

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

Length: 20" Height: 20" Width: 6"

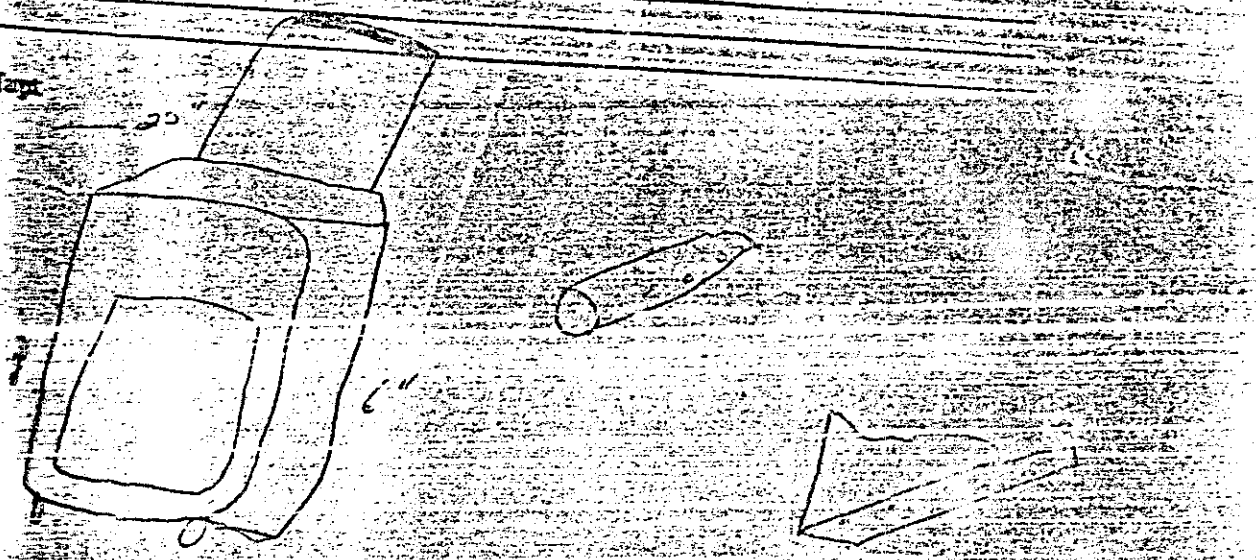
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: Black Canvas Suitcase + Plastic Piping
Fuse Glass Bracket

Sketch Target



Key

- 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!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35150 LAT: 40° 39-02 02 LONG: 072-38-58.56 1002.30
DIVE BOAT: NV PD-1
DIVER NAME: LIBBY / KANE ORGANIZATION: NYPD
DEPTH: 116 LS: RS: DATE: 10/2/98

TARGET DESCRIPTION

Target Type: Small Plastic / 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: Broken
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: Electrical Component (Possibly Volume Control)
Small Pieces of Plastic Debris
Brown Leather Boat Shoe

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!

1002 31

DIVER TARGET QUESTIONNAIRE

AJ 31151

TARGET NUMBER: AJ 35153 LAT: 40°-24-02.12 LONG: 072°-38-55.68

DIVE BOAT: NYPD-1 ORGANIZATION: NYPD

DIVER NAME: MC/PUGHLIN/GALLAGHER

DEPTH: LS: 1 RS: DATE: 10/2/16

DEBRIS FIELD #3

TARGET DESCRIPTION

Target Type: (1) CAMERA (2) LUGGAGE (3) CLOTHING

(Aircraft Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

Identifying Numbers: NONE

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

Condition: WATER DAMAGE

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

Documentation: HAND HELD ZALPHA

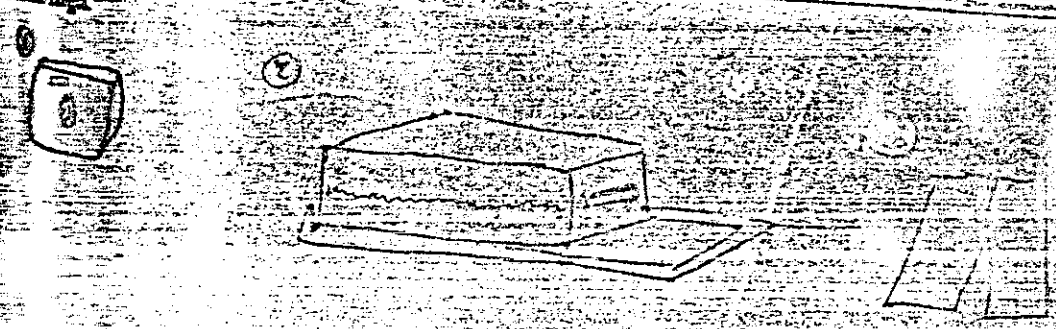
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: (1) CAMERA CANON PRIMA

(2) LUGGAGE - BLUE, WITH LUGGAGE CARRIER ATTACHED

(3) CLOTHING - SHORTS, BLUE, RAGGED

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.
- Sally is Paramount!

EOD 4 #1

1002-32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35178 LAT: 40-39-08.14 LONG: 072-40-35.64
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: POOLE, STEVEN
DEPTH: 120 LS: 0932 RS: 0952 DATE: 2 OCT

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!

EOD 4 #2

1802 33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35178 LAT: 40-39-08.14 LONG: 072-40-35.64
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: BENNIE COSGROVE
DEPTH: 120 LS: 0932 RS: 0952 DATE: 2001

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!

EOD 4 #3

100234

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35 178 LAT: 40-39-08.14 LONG: 072-40-35.64
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: SCHMITT
DEPTH: 120 LS: 1012 RS: 1027 DATE: 20CT

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!

EOD 4 44

1002-35

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35178 LAT: 40-39-08.14 LONG: 072-40-35.64
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: LIPPMAN
DEPTH: 120 LS: 1012 RS: 1027 DATE: 2 OCT

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!

EOD 4 #5

100236

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A535178 LAT: 40-39-09.14 LONG: 072-40-35.64
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: MARLER / BRANDOW
DEPTH: 118 LS: 1040 RS: 1058 DATE: 2 OCT

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!

100237

AREA # 1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-374 LAT: 40-39:37.60 LONG: 072-36:27.00
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSP
DIVER NAME: ANTONOVICH and KLOSOWSKI
DEPTH: 115 LS: 9:58:00 RS: 10:14:45 DATE: 10-02-96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE / PAPERS w/ Plastic Ba
(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: BENT / TWISTED / 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) METAL STRUCTURE, SHEET METAL w/ 3/ ANGLE ATTACHED TOTAL SIZE 9" X 18" HAVING PART NUMBER GD3424A ON STICKER

(ITEM #2) PAPERS w/ PLASTIC BAG

Sketch Target:

FINAL ASSEMBLY	DRIVE ATIC					ASSEMBLY JIG	ROUTING
	HI-LOCKS	#6 RIVETS	#5 RIVETS	CAPS & WEBS	STIFFENERS		
	7324	1144	1211				PROD
	X	X	X	X	X		INSP

AMPED
U
EM #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!

100238

DIVER TARGET QUESTIONNAIRE

DIG 377

TARGET NUMBER: DIG 387 LAT: 40°39'36.45" LONG: 072°36'13.84"

DIVE BOAT: EDO-3 ORGANIZATION: USN

DIVER NAME: WICK

DEPTH: 120 LS: 1127 RS: 1144 DATE: 02 OCT 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!

1002 39

DIVER TARGET QUESTIONNAIRE

AREA #1

TARGET NUMBER: DIG-382 LAT: 40-39:38.65 LONG: 072-36:28.31
DIVE BOAT: M-1-DELTA (EN COD) ORGANIZATION: NYSP
DIVER NAME: BARLOW and POSADA
DEPTH: 115 LS: 9:26:47 RS: 9:43:43 DATE: 10-02-96

TARGET DESCRIPTION

Target Type: SEAT PARTS w/Cloth
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: DNA Height: _____ Width: _____

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

Condition: BENT / TORN / TWISTED
(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) SEAT PARTS w/ Cloth ATTACHED
(ITEM #2) SMALL SECTION OF 1" HONEYCOMB FIBERGLASS 6"X "
(ITEM #3) Photo HAVING "PARIS LE SEGNE, VERO, SCOTT, FAMTE HEMRITTE" WRITTEN ON BACK

Sketch Target:

DNA

Notes:

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

100240

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 392 LAT: 40° 39' 35.98" LONG: 072° 36' 82.66"
DIVE BOAT: GOD-3 ORGANIZATION:
DIVER NAME: SWANSON
DEPTH: 120 LS: 1227 RS: 1244 DATE: 02 OCT 96

TARGET DESCRIPTION

Target Type: 2 PC METAL 14" x 6" FRAME & 6" x 6" BENT METAL SHEET
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 14"/6" Height: 1/2" Width: 6"/6"

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

Condition: —
(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: AS ABOVE

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!

1002-41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 394 DIG 380 LAT: 40°39'40.98" LONG: 072°36'26.36"
DIVE BOAT: EDO-3 ORGANIZATION: USN
DIVER NAME: VANBUREN
DEPTH: 120 LS: 0951 RS: 1008 DATE: 02 OCT 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!

100242

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG ~~892~~ 414 LAT: 40°39'34.75" LONG: 072°36'24.13"
DIVE BOAT: EDD-3 ORGANIZATION: USN
DIVER NAME: SCHWALBACK
DEPTH: 120 LS: 1256 RS: 1303 DATE: 02OCT

TARGET DESCRIPTION

Target Type: 18" X ~~Ø~~ 32" PC HONEYCOMB ALUMINUM w/ FUEL ~~RESIDUE~~ RESIDUE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: ~~8~~ 8" Width: 32"

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: AS ABOVE

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!

100243

DIVER TARGET QUESTIONNAIRE

AREA #1

TARGET NUMBER: DIG-419 LAT: 40-39:40.04 LONG: 072-36:32.83
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSP
DIVER NAME: ~~SALDANA~~ ~~AND~~ ~~FORD~~ SCULL & KALFAS
DEPTH: 115 LS: 10:39:15 RS: 10:54:55 DATE: 10-02-96

TARGET DESCRIPTION

Target Type: TARGET COMPLEATED W/TARGET # DIG-435
(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:

TARGET CLEARED
WITH TARGET # DIG-435

Notes:

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

100244

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 426 LAT: 40° 39' 42.50" LONG: 072° 36' 32.58"
DIVE BOAT: EDO-3 ORGANIZATION: USN
DIVER NAME: HARTMAN
DEPTH: 120 LS: 0849 RS: 0906 DATE: 02 OCT 96

TARGET DESCRIPTION

Target Type: DEC
(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!

100245

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 427 LAT: 40°39'42.89" LONG: 070°36'29.43"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: ROBERSON
DEPTH: 120 LS: 0923 RS: 0940 DATE: 02 OCT 96

TARGET DESCRIPTION

Target Type: DEG
(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!

100246

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIC 434 LAT: 40°39'39.90" LONG: 072° 86' 40.15"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: Strom
DEPTH: 120 LS: 1157 RS: 1214 DATE: 02 OCT 96

TARGET DESCRIPTION

Target Type: MEB
(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!

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Dig 419

1002 47

AREA # 1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG-435 LAT: 40-39:41.69 LONG: 072-36:35.50
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSA
DIVER NAME: SCULL AND KALFAS
DEPTH: 115 LS: 10:39:15 RS: 10:54:55 DATE: 10-02-96

TARGET DESCRIPTION

Target Type: METAL / BURNED GASKET / FIBERGLASS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

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

Condition: BENT / TWISTED / TORN / 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: (ITEM #1) BURNED SECTION OF 1" GASKET MATERIAL APPROX 1" LONG
(ITEM #2) SMALL SECTION OF FIBERGLASS TUBING 7"X6"
(ITEM #3) STRIP OF METAL 2"X6" (COLOR GREEN AND WHITE) NO NUMBERS
(ITEM #4) TRIANGLE SECTION OF METAL 8"X7"X5" GREEN METAL PAINTED GRAY TORN ON ALL SIDES HAVING NO NUMBERS

Sketch Target:

DNA

Notes:

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

100248

DIVER TARGET QUESTIONNAIRE

LLS 412

TARGET NUMBER: LLS462 LAT: 40° 39' 37.51" LONG: 072° 36' 16.14"

DIVE BOAT: EOD-3 ORGANIZATION: USN

DIVER NAME: HARWELL

DEPTH: 120 LS: 1032 RS: 1049 DATE: 02 OCT 96

TARGET DESCRIPTION

Target Type: METAL PC 14"x8"
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 14" Height: 1/2" 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: AS ABOVE.

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!

100249

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 469 (LLS 468) LAT: 40° 39' 39.37" N LONG: 072° 36' 22.28" W
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: RIGGLE
DEPTH: 120 LS: 1100 RS: 1117 DATE: 02 OCT 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!

1002-50

DIVER TARGET QUESTIONNAIRE

AREA #1

TARGET NUMBER: LLS-516 LAT: 40-39:37.86 LONG: 072-36:34.77
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSP
DIVER NAME: KNOETGEN, O'NEIL, BLOOM
DEPTH: 115 LS: 12:18:10 RS: 12:36 DATE: 10-02-96

TARGET DESCRIPTION

Target Type: METAL / PERSONAL EFFECTS / SEAT BELT
(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: BENT / TORN / TWISTED
(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) LEAD EDGE OF WING? COLOR GRAY, PART # 65B275 6073644 ?-70

(ITEM 2) 8"X22" FLAT ALUMINUM W/BURNED PAINT HAVING WRITTEN NUMBERS -1H 5C-ZONE, AC 17119

(ITEM #3) METAL STRUCTURE, 3' LONG 2½" WIDE HAVING 1¼" HOLES, 1¼" APPART. NO #'S

(ITEM #4) TORN SHEET METAL 2'X2' NO PART #'S

(ITEM #5) METAL STRUCTURE 2'X2' HAVING 3 PART #'S, FEB-2-1971 65B10531-1

Sketch Target: MAY-14-1970 65B10816 2, MARCH 3-1970 65B10893 15

(ITEM #6) HEAVY GAUGE ALUMINUM "Z" CHANNEL 3'X3"X1½" HAVING PART NUMBER 65B10 (PARTIAL PART #)

(ITEM #7) SEAT BELT

(ITEM #8) PURSE CONTAINING PERSONAL ITEMS (INCLUDING JEWELRY), PAPERS, LUGGAGE TAG, AND WHITE PLASTIC BAG CONTAINING UNKN ITEM

Notes:

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

1002-51

DIVER TARGET QUESTIONNAIRE

AREA #1

TARGET NUMBER: LLS-516 LAT: 40-39:37.86 LONG: 072-36:34.77
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSP
DIVER NAME: SALDANA And FORD
DEPTH: 115 LS: 11:21:55 RS: 11:37:33 DATE: 10-02-96

TARGET DESCRIPTION

Target Type: METAL / Plastic
(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: BENT / TORN / TWISTED
(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) SEAT TRIM (Aluminum) And TRAY PARTS (Plastic) Having PART # 65B52822, 65B53997-2
(ITEM #2) Aluminum And FIBERGLASS strip 2'X2' no PART #S
(ITEM #3) STAINLESS STEEL Light FIXTURE PART # C&D P/N 147-1052-1
(ITEM #4) CURVED METAL STRUCTURE 2½' X 3" no PART #

Sketch Target: (ITEM #5) 3 SMALL PIECES OF METAL, ONE SECTION OF HONEOYECOMB, ONE SECTION OF PLASTIC HOSE, 2 PIECES OF WIRE, PLASTIC Having PAPER within, ONE PIECE OF white PLASTIC (NO PART #'S)

(ITEM #6) 8"X6" SECTION OF GREEN ALUMINUM HAVING PART # 65B03510-22

(ITEM # 7) TWO METAL STRUCTURES ATTACHE BY STABLEIZE SECTION #1: 4'X3' SECTION #2: 2'X18" HAVING PART # 65B_1771_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!

EOD 4/4-8 100252

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4132 LAT: 40-37-52.33 LONG: 072-36-43.71
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: VANAENOEVER, JOSEPH
DEPTH: 118 LS: 1212 RS: 1230 DATE: 2 OCT

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: 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!

EOD 4 # 7 1002 53

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4143 LAT: 40-38-21.39 LONG: 072-37-38.25
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ALLAM, THOMAS
DEPTH: 115 LS: 1149 RS: 1207 DATE: 2 OCT

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!

#6

100254

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 3311.5P LAT: 40-40-00.87 LONG: 072-39-38.52
DIVE BOAT: SCRD Juliet ORGANIZATION: SCRD/FBI
DIVER NAME: TYMS/TAIT
DEPTH: 112 LS: 1405 RS: 1428 DATE: 10/2/96

TARGET DESCRIPTION

Target Type: NO debris
(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:
TARGET cleared; ONLY clam bed, empty shells, sponges

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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

TARGET ASSIGNMENT LIST

UNIT	TARGET NO	LAT	LONG	AREA	COMMENTS
EOD 1	AJ 35147	40-39-00.61	072-37-50.16	1	
	AJ 35192	40-39-03.31	072-37-21.72	1	
	AJ 35187	40-39-06.26	072-37-17.04	1	
	AJ 35186	40-39-07.96	072-37-15.24	1	
	AJ 35162	40-39-06.44	072-37-16.68	1	ESCAPE SLIDE
	AJ 35191	40-39-08.21	072-37-14.88	1	
	AJ 35183	40-39-05.11	072-37-07.68	1	
	AJ 35161	40-39-02.95	072-36-30.96	1	
	AJ 35185	40-39-07.45	072-36-29.52	1	
	AJ 35103	40-38-43.19	072-35-08.70	E1	
	PS 3307	40-39-55.16	072-35-03.10	E1	
EOD 2	PS 3257	40-39-49.55	072-37-28.39	1	SCAVENGER PUMP
	LLS 442	40-39-40.98	072-36-08.72	1	
	LLS 485	40-39-42.48	072-36-19.89	1	
	DIG 410	40-39-38.76	072-36-19.43	1	
	DIG 401	40-39-37.88	072-36-26.58	1	
	DIG 383	40-39-38.37	072-36-28.75	1	
	DIG 402	40-39-38.13	072-36-27.17	1	
	DIG 417	40-39-43.18	072-36-29.77	1	
	DIG 416	40-39-40.29	072-36-32.45	1	
	DIG 412	40-39-39.64	072-36-32.42	1	
	PS 4171	40-40-48.27	072-36-02.04	N1	
	PS 20257	40-40-50.60	072-35-50.50	N1	
EOD 3	AJ 35189	40-39-08.82	072-39-34.92	3	
	AJ 35152	40-39-01.94	072-38-55.32	3	
	AJ 35084	40-38-51.76	072-38-49.56	3	
	AJ 35123	40-38-48.74	072-38-41.23	3	
	AJ 35181	40-39-08.46	072-38-31.20	2	
	AJ 35182	40-39-09.07	072-38-30.84	2	
	AJ 35193	40-39-03.74	072-38-22.92	2	
	AJ 35163	40-39-05.72	072-38-17.88	2	
	AJ 35179	40-39-04.57	072-37-54.12	3	
	AJ 35178	40-39-06.95	072-40-27.48	3	
EOD 4	AJ 35213	40-39-10.30	072-35-43.08	1	
	AJ 35222	40-39-10.12	072-35-44.52	1	
	AJ 35223	40-39-09.86	072-35-53.16	1	
	AJ 35224	40-39-11.84	072-35-57.48	1	
	AJ 35214	40-39-08.21	072-35-57.84	1	
	AJ 35225	40-39-10.98	072-37-00.12	1	
	AJ 35226	40-39-13.43	072-37-05.52	1	
	AJ 35209	40-39-10.55	072-37-08.40	1	
	AJ 35201	40-39-10.84	072-37-36.12	1	
	AJ 35202	40-39-11.05	072-37-36.48	1	
EOD 5	AJ 35177	40-39-07.49	072-40-05.16	3	
	AJ 35195	40-39-08.28	072-40-04.80	3	
	AJ 35168	40-39-07.99	072-40-01.92	3	
	AJ 35167	40-39-07.38	072-40-02.64	3	
	AJ 35140	40-39-03.53	072-39-54.01	3	
	AJ 35131	40-39-00.34	072-40-09.51	3	
	AJ 35134	40-39-01.12	072-40-15.08	3	
	AJ 35141	40-39-04.36	072-40-25.77	3	
	AJ 35178	40-39-06.95	072-40-27.48	3	
	AJ 35184	40-39-10.76	072-40-38.28	3	
	AJ 35188	40-39-11.34	072-40-47.64	W3	
NYPD	AJ 35176	40-39-08.06	072-40-10.92	3	
	AJ 35174	40-39-07.56	072-40-08.40	3	
	AJ 35173	40-39-08.32	072-40-08.40	3	
SCPD/FBI	AJ 35155	40-39-03.06	072-39-18.00	3	
	AJ 35194	40-39-05.29	072-39-14.76	3	
	AJ 35159	40-39-05.98	072-39-08.64	3	AJ 35160
	AJ 35157	40-39-06.08	072-39-07.92	3	AJ 35158
	AJ 35166	40-39-06.62	072-39-06.84	3	
	[illegible]	[illegible]	[illegible]	[illegible]	
NYSP	AJ 35200	40-39-12.20	072-39-07.56	3	
	AJ 35219	40-39-13.07	072-38-58.56	3	
	AJ 35220	40-39-12.96	072-38-47.76	3	
4	AJ 35212	40-39-12.64	072-38-45.24	3	
	AJ 35216	40-39-11.95	072-38-44.16	3	
	AJ 35215	40-39-13.14	072-38-27.96	3	
BONUS	54	40-38-10.10	072-40-44.76	3	
	856	40-38-33.72	072-40-53.24	3	
	AJ 35199	40-39-09.72	072-39-01.80	3	
	AJ 35105	40-38-43.70	072-35-40.85	3	
	AJ 35204	40-39-09.32	072-37-14.88	3	
	AJ 35205	40-39-08.60	072-36-20.52	E1	
	AJ 35206	40-39-08.10	072-35-58.56	1	
	AJ 35207	40-39-08.03	072-35-30.48	E1	
	AJ 35208	40-39-07.88	072-35-29.76	E1	
	AJ 35210	40-39-05.94	072-35-17.88	E1	
	AJ 35211	40-39-15.08	072-40-36.48	3	
	AJ 35228	40-39-14.04	072-37-54.48	3	
	AJ 35229	40-39-13.18	072-38-15.72	3	
	AJ 35231	40-39-16.52	072-39-36.36	3	

DATE: 030CT96

DAILY DI E SITREP

DIVE TEAM: 300 1

NUMBER DIVERS DEPLOYED: 1

TOTAL NUMBER DIVES: 1

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ35162

SIGNIFICANT ITEMS LOCATED: ESCAPE SUDS

DAILY SYNOPSIS: TIED INTO ESCAPE SUDS, NOT RECOVERED

[redacted]

OIC SIGNATURE

DATE: 3 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2.

NUMBER DIVERS DEPLOYED: 1

TOTAL NUMBER DIVES: 1

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 3257

SIGNIFICANT ITEMS LOCATED: VARIOUS PCS OF METAL & WIRING. STILL DEBRIS IN THIS AREA.

DAILY SYNOPSIS: CONDUCTED ONE SINGLE MAN DIVE. WRECKAGE FOUND IN PS 3257

[redacted] BMI (SW)

OIC SIGNATURE

DATE: 030CT96

DAILY DIVE SITREP

DIVE TEAM: EOD-2

NUMBER DIVERS DEPLOYED: 1

TOTAL NUMBER DIVES: 1

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35189

SIGNIFICANT ITEMS LOCATED: NTR

DAILY SYNOPSIS: NTR

[redacted]

OIC SIGNATURE

DATE: 3 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 1

TOTAL NUMBER DIVES: 1

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: A535213

SIGNIFICANT ITEMS LOCATED: NOTHING

DAILY SYNOPSIS: DIVE OPS SECURED DUE TO WEATHER.

[redacted]
OIC SIGNATURE

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DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35162 LAT: 40-39-06.44 LONG: 072-37-16.68 OCT 3 1996
DIVE BOAT: EDO1 ORGANIZATION: EDOMU
DIVER NAME: BMC Minner
DEPTH: LS: RS: DATE: 030CT96

TARGET DESCRIPTION

Target Type: ESCAPE SLIDE - NOT RECOVERED
(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 - NOT RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: ESCAPE SLIDE, TIED INTO AND MARKED WITH BUOY NOT 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!

~~970~~ - 2
1003

OCT , 1996

DIVER TARGET QUESTIONNAIRE

OCT 3 1996

TARGET NUMBER: PS 3257 LAT: 40-39-49.55 LONG: 072-37-28.39
DIVE BOAT: EOD 2
DIVER NAME: BMI CLEMENTS ORGANIZATION: EODMU 2
DEPTH: 120 LS: 0855 RS: 0913 DATE: 3 OCT 96

TARGET DESCRIPTION

Target Type: METAL / WIRING / PIPING
(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: MULTIPLE PIECES OF METAL / WIRING / CONNECTIONS / PIPING STILL MANY PIECES OF DEBRIS ON THIS 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!

FED-3
1003
OCT 3 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35189 LAT: 45 39 08.82 LONG: 092 39 54.92
DIVE BOAT: LCU-3 ORGANIZATION: USN
DIVER NAME: MCAGHER
DEPTH: 18 LS: 0625 RS: 0845 DATE: 03 OCT 96

TARGET DESCRIPTION

Target Type: MEC
(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!

970-4
1003
OCT 3 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT3521 LAT: 40-29-10.30 LONG: 072-35-43.10W
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ADAMS THOMAS
DEPTH: 115 LS: 0830 RS: 0844 DATE: 2 OCT 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!

DATE: 5 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 3257

SIGNIFICANT ITEMS LOCATED: MULTIPLE PIECES OF METAL STRUCTURE, WIRING, TUBING, PERSONAL EFFECTS.

DAILY SYNOPSIS: CONDUCTED 4 SINGLE MAN DIVES AND TWO 2 MAN DIVES. WRECKAGE LOCATED AT PS 3257. STILL MORE DEBRIS AT THIS MARK.

[redacted] LT USN

OIC SIGNATURE

DATE: 05 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35152, AJ 35084, AJ 35123, AJ 35181, AJ 35182, AJ 35193, AJ 35163, AJ 35179, AJ 35178

SIGNIFICANT ITEMS LOCATED: ~~NTR~~ 1 16' LONG FUEL TUBE, VARIOUS SMALL ITEMS

DAILY SYNOPSIS: ~~NTR~~ NTR

[redacted]

OIC SIGNATURE

DATE: 5 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35222, AJ35223, AJ35224, AJ35214, AJ35225, AJ35226

SIGNIFICANT ITEMS LOCATED: 2 PIECES OF SHEET METAL, AND A PIECE OF INSULATION

DAILY SYNOPSIS: COLD, BUT A SAFE DIVE DAY.

OIC SIGNATURE

DATE: 05 OCT 96

DAILY DI E SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 5

SIGNIFICANT ITEMS LOCATED: CLAM BEDS !!

DAILY SYNOPSIS:

[redacted] BMC

OIC SIGNATURE

DATE: 10/5/96

DAILY DIVE SITREP

DIVE TEAM: S.C.P.D. / FBI

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: S.C.U.B.A.

TARGET NUMBERS EVALUATED: AJ 35155

AJ35194, AJ35159, AJ35157

AJ 35166

SIGNIFICANT ITEMS LOCATED: SEVERAL

PLASTIC ITEMS, 1-SUITCASE, 1-FEMALE'S

SHOE

DAILY SYNOPSIS: ALL(S) TARGETS ABOVE

CLEARED AJ35165 - NOT SEARCHED

[redacted]

OIC SIGNATURE

DATE: 10/5/96

DAILY DIVE SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: AJ35176, AJ35173, AJ35174

SIGNIFICANT ITEMS LOCATED: Nothing to report

DAILY SYNOPSIS: Neg / results

[redacted]
OIC SIGNATURE

EOD5-5

1005-1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35131 LAT: 40 39 00.34 LONG: 072 40 09.51
DIVE BOAT: 22' BW ORGANIZATION: EODMU TWO
DIVER NAME: BM1 MAYER
DEPTH: 118 LS: 1141 RS: 1158 DATE: 05 OCT 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: 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!

E0054

1005-2

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 35167 LAT: 40 39 07.38 LONG: 072 40 02.64
DIVE BOAT: 22' BW ORGANIZATION: EODMU TWO
DIVER NAME: BMCS GAVIN
DEPTH: 112 LS: 1110 RS: 1125 DATE: 05 OCT 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: CLAM BED'S

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!

EOD5-3

1005.3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AI 35168 LAT: 403907.99 LONG: 072 40 01.92
DIVE BOAT: 22' BW ORGANIZATION: EODMU TWO
DIVER NAME: GMC BROUSE
DEPTH: 116 LS: 1038 RS: 1057 DATE: 05 OCT 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: 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!

1005-4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35173 LAT: _____ LONG: _____
DIVE BOAT: PDI ORGANIZATION: NYC PD
DIVER NAME: GIRANI - SCOMILLIO
DEPTH: 115' LS: _____ RS: _____ DATE: 10-5-98

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: _____

NEGATIVE RESULTS

Sketch Target: USING 2 - ALPHA

Notes:

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

1005.5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35174 LAT: _____ LONG: _____
DIVE BOAT: PDI ORGANIZATION: NYC PD
DIVER NAME: DRZAL - KAUFMANN
DEPTH: 115' LS: _____ RS: _____ DATE: 10-5-98

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

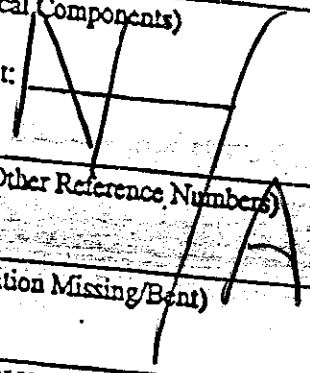
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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
2 AIPHA USED

Notes:

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

1005.6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35176 LAT: _____ LONG: _____
DIVE BOAT: PD1 ORGANIZATION: NYC PD
DIVER NAME: CUMMINGS - VALLEJO
DEPTH: 115' LS: 1010 RS: 1013 DATE: 10-5-96

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
2 AIPNA USED - NO HITS

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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 5-1

1005.7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 35177 LAT: 40 39 07.49 LONG: 072 40 05.16
DIVE BOAT: 22' BW ORGANIZATION: EODMU 2
DIVER NAME: GMG 2 BAKER
DEPTH: 109 LS: 0832 RS: 0851 DATE: 05 OCT 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: 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!

EOD 5-2

1005.8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 35195 LAT: 40 39 08.28 LONG: 072 40 04.80
DIVE BOAT: 22' BW ORGANIZATION: EODMU TWO
DIVER NAME: BMC BROWN
DEPTH: 110 LS: 0908 RS: 0927 DATE: 05 OCT 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: 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!

EOD 4 #6

10059

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35219 LAT: 40-39-08.11 LONG: 072-35-57.94
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: SCHMITT
DEPTH: 116 LS: 1220 RS: 1238 DATE: 5 OCT

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!

EOD 4 #1

1005 10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35222 LAT: 40-39-10/1 LONG: 072-35-49.52
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DELLACAT, ARTHUR
DEPTH: 115 LS: 0915 RS: 0932 DATE: 5OCT

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!

EOD 4 #2 100513

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS35223 LAT: 40-34-09.96 LONG: 072-35-53.46
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ADAMS, THOMAS
DEPTH: 115 LS: 0945 RS: 1004 DATE: 5 OCT

TARGET DESCRIPTION

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

Length: 3 Height: _____ Width: 1'

Identifying Numbers: _____
(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: 2 PIECES SHEET METAL (1) WHITE WITH RED STRIPES ON ONE SIDE, THE OTHER JUST GREEN PAINT, (2) PIECE OF INSULATION.

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 4 # 3

1005 12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35223 LAT: 40-39-09.86 LONG: 072-35-53.76
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: POOLE, STEVEN
DEPTH: 119 LS: 1010 RS: 1019 DATE: 5 OCT 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!

EOD 4 #4

1005.13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35223 LAT: 40-39-09.86 LONG: 07-35-55.16
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: MARLER, BRANDON
DEPTH: 115 LS: 1040 RS: 1055 DATE: 5 OCT

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!

EOD 4 # 9

100514

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT34223 LAT: 40-39-098N LONG: 072-35-52.1W
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: BEAN/BLOSSOM
DEPTH: 116 LS: 1335 RS: 1355 DATE: 5OCT

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!

EOD 4 #5

1005 15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A535224 LAT: 40-39-11.84 LONG: 072-36-57.48
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: RENESHA THOMAS
DEPTH: 115 LS: 1115 RS: 1134 DATE: 5 OCT

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!

EOD 4 #7

100516

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 35225 LAT: 40-39-40.98 LONG: 072-37-00.12
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DADARRIA
DEPTH: 116 LS: 1245 RS: 1258 DATE: 5 OCT

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!

EOD 4 #8

1005 17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35226 LAT: 40-59-13.93 LONG: 072-37-05.32
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: VANDENOEVER, JOSEPH
DEPTH: ~~120~~ 116 LS: ~~1328~~ 1310 RS: 1328 DATE: 5 OCT

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!

1005.18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35084 LAT: 40° 38' 51.76" LONG: 072° 38' 49.56"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: VANDENOVER
DEPTH: 118 LS: 0942 RS: 0959 DATE: 05OCT96

TARGET DESCRIPTION

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

Length: 12" Height: .01" 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: WIRE COAT HANGER

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

100519

TARGET NUMBER: AJ 35123 LAT: 40° 38' 48.74" LONG: 072° 38' 41.23"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: ROBERSON
DEPTH: 118 LS: 1016 RS: 1033 DATE: 05 OCT 96

TARGET DESCRIPTION

Target Type: NEO
(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!

100520

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35152 LAT: 40-39-01.94 LONG: 072-38-55.32.
DIVE BOAT: EOD #3 ORGANIZATION: EODMU 6
DIVER NAME: HARTWELL
DEPTH: 118 LS: 0850 RS: 0907 DATE: 5 OCT 96

TARGET DESCRIPTION

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

Length: 12" Height: 2" Width: 7"

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

Condition: BROKEN, 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: PIECE OF A/C CHAIR FOOT REST. W/ SUPPORT 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!

100521

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35155 LAT: 40-39-03.06 LONG: 072-39-18.00
DIVE BOAT: Suffolk ORGANIZATION: SCPD/FBI
DIVER NAME: Tyms/McDonnell
DEPTH: 114 LS: 1037 RS: 1102 DATE: 10/5/96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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

Condition: Broken + ripped
(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: 3 pieces of plastic from snack trays and one pair of blue jean shorts.

Sketch Target:

Clump had dragged at least 30'
All 2A targets 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!

100522

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35157 / AJ 35158 LAT: 40 39 06.08 LONG: 72 39 07.92
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Burkes + Vinnie + Jack
DEPTH: 114 LS: 1123 RS: 1148 DATE: 10/5/96

TARGET DESCRIPTION

Target Type: SHOE, female, black, med heel
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 10" 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: _____
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: _____
above

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!

100523

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35159 (AS35160) LAT: 4039 05.98 LONG: 7239 08.64
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Vinnie, Jack, Bob Burkes
DEPTH: 114 LS: 1123 RS: 1148 DATE: 10/5/96

TARGET DESCRIPTION

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

Length: 2 1/2' Height: 1' 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:
SUITCASE, 2½' x 1' x 10", black, torn open

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!

100524

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS35163 LAT: 40-39-05.72 LONG: 072-38 -17.88
DIVE BOAT: EOD #3 ORGANIZATION: mu 6
DIVER NAME: ~~SCHOALBACK~~ MEAGHER
DEPTH: 118 LS: ~~1253~~ 1149 RS: ~~1310~~ 1206 DATE: 5 OCT 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: —
(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!

100525

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35166 LAT: 40 39 06.62 LONG: 72 39 06.84
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: GARY + Walter
DEPTH: 114 LS: 1203 RS: 1227 DATE: 10/5/96

TARGET DESCRIPTION

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

Length: 10" Height: 6" Width: _____

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

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

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

Describe Target: small 10" x 6" plastic piece, fragment and a metal can top.

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!

1005.26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35178 LAT: 40°39' 06.95" LONG: 072° 40' 27.48
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: Wide
DEPTH: 120 LS: 1334 RS: 1351 DATE: 05OCT96

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!

1005-27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35179 LAT: 40-39-04.57 LONG: 072-37-54.12
DIVE BOAT: EOD 3 ORGANIZATION: MU 6
DIVER NAME: SCHWALBACH
DEPTH: 118 LS: 1253 RS: 1310 DATE: 5 OCT 96

TARGET DESCRIPTION

Target Type: METAL SKIN PIECE W/ INSULATION.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 15" Height: 2" Width: 4"

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

Condition: RIPPED
(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: SKIN PIECE W/ INSULATION.

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!

1005 28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35182 AJ35181 LAT: 40-39-08.4 LONG: 072-38-31.20
DIVE BOAT: EOD #3 ORGANIZATION: MV 6
DIVER NAME: SWANSON
DEPTH: 120 LS: 1118 RS: 1135 DATE: 5 OCT 96

TARGET DESCRIPTION

Target Type: long H.P. TUBING
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 20' Height: — Width: 1/2"

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

Condition: CORRODED, SEA GROWTH.
(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 HP Tubing.

Sketch Target: 2 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!

1005 29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35182 LAT: 40°39'09.07" LONG: 072°38'30.84"
DIVE BOAT: EDO-3 ORGANIZATION: USN
DIVER NAME: ~~MICHAELS~~
DEPTH: 118 LS: 1149 RS: 1706 DATE: 050CT96

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!

1005-30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35193 LAT: 40°39'07.74" LONG: 072°38'17.88"
DIVE BOAT: EOD-3 ORGANIZATION: USN
DIVER NAME: STROM
DEPTH: 170 LS: 1221 RS: 1238 DATE: 05 OCT 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!

1005 31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 3594 LAT: 40-39-05-09 LONG: 072 39 14.76
DIVE BOAT: SCPD-sn-Juliet ORGANIZATION: _____
DIVER NAME: STEVE BARNETT / KEVIN MURRAY
DEPTH: 113 LS: 0955 RS: 1024 DATE: 10/5/96

TARGET DESCRIPTION

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

Length: 20" Height: [illegible] Width: 4"

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

Condition: Broken up window cowling / 4" x 5" piece of plastic
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: Broken window cowling - 4"x5" piece of plastic
1 10" piece of elastic

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!

1005 32

DIVER TARGET QUESTIONNAIRE

TARGET AREA #3

TARGET NUMBER: AJ 35200 LAT: 40:39:12.20 LONG: 072-39:07.56
DIVE BOAT: M-1-DEHA (E.N COW) ORGANIZATION: NAVSP
DIVER NAME: SALDANA AND FOLD
DEPTH: 115 LS: 9:45.00 RS: 10:02.30 DATE: 10-05-96

TARGET DESCRIPTION

Target Type: Clothing (BLA)
(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: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: BLA

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: AREA #3

100533

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35219 LAT: 40-39:13.07 LONG: 072-38:58.56
DIVE BOAT: M-1-DEHA (EN CON) ORGANIZATION: NYSP
DIVER NAME: ANTONOVICH and ~~[illegible]~~ POSADA
DEPTH: 115 LS: 10:30:30 RS: 10:48:03 DATE: 10-05-96

TARGET DESCRIPTION

Target Type: MAGAZINE
(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: RECOVERED
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: MAGAZINE IN PLASTIC BAG

Sketch Target:

DNA

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

1005.34

Target AD #3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35212 LAT: 40-39:12.64 LONG: 072-38:45.24
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSP
DIVER NAME: Kroetgen, Bloom and O'Neil
DEPTH: 115 LS: 11:42:50 RS: 11:59:59 DATE: 10-05-96

TARGET DESCRIPTION

Target Type: [redacted] PLASTIC
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

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: ITEM #1 - BROKEN PIECE OF 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!

TARGET:
AREA
3

100535

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35220 LAT: 40-39:12.96 LONG: 072-38:47.76
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSP
DIVER NAME: Klosowski and Scullon
DEPTH: 115 LS: 11:11:10 RS: 11:27:30 DATE: 10-05-96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: NONE
(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: ITEM #1 - 3 PLASTIC PIECES ~~+ AR~~
ITEM #2 - SEE THROUGH PLASTIC ZIPPER BAG

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!

100536

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 3257 LAT: 40-39-49.55 LONG: 072-37-28.39
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: ☆
DEPTH: 120 LS: RS: DATE: 5 OCT 96

TARGET DESCRIPTION

Target Type: METAL PIECES / WIRING / PLASTIC / PERSONAL EFFECTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: Height: Width:

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: VARIOUS PIECES OF METAL STRUCTURE, WIRING, TUBING, PERSONAL EFFECTS.

Sketch Target:

☆ HM2 FORNICOLA
EM1 HAMMOND
BM1 CLEMENTS
BM2 EDWARDS
HT2 STABELL
LT HANSON
HT2 KENT
PH3 LIPPMAN

Notes:

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

1005 37

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35147 LAT: 40-39-00.61 LONG: 072-37-50.76
DIVE BOAT: EOD 1 ORGANIZATION: USN EOD MU SIX
DIVER NAME: McCall
DEPTH: 120 LS: 11:00 RS: 11:18 DATE: 5 oct 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: none

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!

100538

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35192 LAT: 40-39-03.31 LONG: 072-37-21.72
DIVE BOAT: Rude ORGANIZATION: USN EOD MU TWO
DIVER NAME: Roper
DEPTH: 120 LS: 1202 RS: 1223 DATE: 5 oct 96

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: NONE

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!

100539

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35187 LAT: 40-39-06.26 LONG: 072-37-77.04
DIVE BOAT: EOD 1 ORGANIZATION: USN ~~EODMU 2~~ MDSU TWO
DIVER NAME: Hartman
DEPTH: 120 LS: 1233 RS: 1251 DATE: 5oct96

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: NONE

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!

1005-40

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: #4 A535186 LAT: 40-39-07.96 LONG: 072-37-15.24
DIVE BOAT: EOD 1 ORGANIZATION: USN
DIVER NAME: EM2 NV TAYLOR
DEPTH: 119 LS: 1303 RS: 1323 DATE: 5/06/96

TARGET DESCRIPTION

Target Type: 1 BAG BLACK
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: 18" Width: 10"

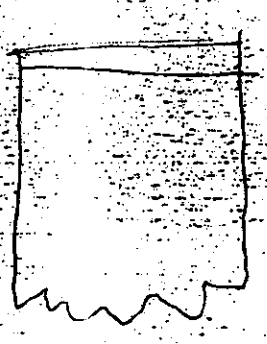
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BOTTOM OF BAG MISSING
(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: 1 Bag BOTTOM MISSING MADE OUT OF CLOTH. ~~AND TAPE~~

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!

400' 41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35162 LAT: 40-39-06.44 LONG: 072-37-16.68
DIVE BOAT: EOD 1 ORGANIZATION: USN EOD MU TWO
DIVER NAME: MINNER
DEPTH: 112 LS: 0935 RS: 0953 DATE: 5 oct 96
2 oct 96

TARGET DESCRIPTION

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

Length: 15' Height: 3' Width: 6'

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

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

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

Describe Target: AIRPLANE LIFERAFT - punctured and deflated

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!

T00542

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35191 LAT: 40-39-08.24 LONG: 072-37-14.58
DIVE BOAT: EDO 1 ORGANIZATION: USN
DIVER NAME: Calen
DEPTH: 112 LS: 1440 RS: 1458 DATE: 5 Jul 96

TARGET DESCRIPTION

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

Length: 15' Height: 3' Width: 6'

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

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

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

Describe Target: Air plane life Raft

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!

1005 43

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35183 LAT: 40-39-05.11 LONG: 072-31-07.66
DIVE BOAT: EOD 1 ORGANIZATION: USN MDSU
DIVER NAME: Raymond Beason
DEPTH: 115 LS: 1533 RS: 1549 DATE: 5 Oct 96

TARGET DESCRIPTION

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

Length: 84" Height: — Width: 64"

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: Flat Bed Sheet

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!

1005'44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35161 LAT: 40-39-02.95 LONG: 072-36-30.96
DIVE BOAT: POD 1 ORGANIZATION: USN MOSU
DIVER NAME: Holgersen
DEPTH: 120 LS: 1654 RS: 1713 DATE: 5 Oct 96

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: NONE

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: 6 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35237, AJ 35238, AJ 35239, AJ 35227, AJ 35202, AJ 35201, AJ 35243 AJ 35266

SIGNIFICANT ITEMS LOCATED: AIR CONDITION VENTS, PHOTOGRAPHS

DAILY SYNOPSIS: FOUND DEBRIS AT 3 OF 8 TARGETS DIVE. VISIBILITY 10'

[redacted]
OIC SIGNATURE

DATE: 6 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: LLS 442, LLS 485, DIG 410, DIG 401, DIG 383, DIG 402, DIG 417, DIG 416

SIGNIFICANT ITEMS LOCATED: PIECES OF METAL AND MAGAZINES.

DAILY SYNOPSIS: CONDUCTED 9 SINGLE MAN DIVES ON 8 TARGETS. TARGETS LLS 442, DIG 383, & DIG 416 PRODUCED DEBRIS

[redacted]
OIC SIGNATURE

DATE: 6 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD #3

NUMBER DIVERS DEPLOYED: SIX

TOTAL NUMBER DIVES: SIX

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: SIX

SIGNIFICANT ITEMS LOCATED: NONE, ALL SMALL ITEMS

DAILY SYNOPSIS: Dove OUTSIDE AREA #1 CONTACTS ON 50% of the TARGETS.

[redacted]

OIC SIGNATURE

DATE: 6 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 11

TOTAL NUMBER DIVES: 11

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ35271, AJ35240, AJ35280, AJ35242, AJ35204, AJ35209, AJ35279, AJ35260, AJ35261, AJ35262

SIGNIFICANT ITEMS LOCATED: 1 PICTURE, 1 PIECE SHEETMETAL (ROLLED 3' LONG)

DAILY SYNOPSIS: GOOD DIVING DAY

[redacted]
OIC SIGNATURE

DATE: 10/06/96

DAILY DI E SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 4

SIGNIFICANT ITEMS LOCATED: SMALL LENGTHS OF PIPING VARIOUS SMALL PIECES OF FRAMING & SHEET METAL

DAILY SYNOPSIS: CONDUCTED 3 DIVES ON FIRST 3 MARKS. (1 ON EACH MARK) CONDUCTED 3 DIVES ON 4th MARK TO CLEAR DEBRIS.

OIC SIGNATURE

DATE: 10/6/96

DAILY DIVE SITREP

DIVE TEAM: S.C.P.D. / F.B.I.

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: Ps 4245, Ps 4246, Ps 4240, Ps 4214

SIGNIFICANT ITEMS LOCATED: APPARENT EXTERIOR HATCH, NUMEROUS ITEMS OF SMALL METAL AND PLASTIC DEBRIS.

DAILY SYNOPSIS: FOUR TARGETS ABOVE CLEARED Ps 4213 AND Ps 4225 NOT SEARCHED

[redacted]
OIC SIGNATURE

DATE: 10/6/96

DAILY DIVE SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: OS 4223, 4232, 4204

SIGNIFICANT ITEMS LOCATED: Bulk head liner, metal rod

DAILY SYNOPSIS: positive hit on 2 out 3 targets

[redacted]
OIC SIGNATURE

DATE: 10-06-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS-20325, PS-20306 PS-4222 AND PS-20342

SIGNIFICANT ITEMS LOCATED: DIVERS RECOVERED 3 LARGER SECTIONS OF WRECKAGE

DAILY SYNOPSIS: 3 TARGETS CLEARED, TARGET # PS-20325 REQUIRED 2 DIVES TO CLEAR

*** TARGET # PS-4222 WILL NEED ADDITIONAL DIVES

[redacted]
OIC SIGNATURE

1006-1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35201 LAT: 40 39 10.84 LONG: 072 37 36.12
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: TAYLOR
DEPTH: 115 LS: 1112 RS: 1124 DATE: 6 OCT 96

TARGET DESCRIPTION

Target Type: PLASTIC A/C VENTS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' Height: 4" Width: 5"

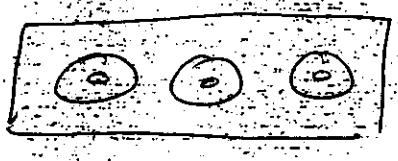
Identifying Numbers: 85 B 60104.3
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: 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: 3 AC VENTS IN A CONSOL

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!

100662

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35202 LAT: 40 39 11.05 LONG: 072 37 32.18
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: WURM
DEPTH: 115 LS: 1134 RS: 1151 DATE: 6 OCT 96

TARGET DESCRIPTION

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

Length: 12" Height: SHEET Width: 4"

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

Condition: 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: SMALL PLASTIC SHEET

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!

1006-3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35237 LAT: 40 39 14.51 LONG: 072 37 53.96
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: HARTMAN
DEPTH: 115 LS: 0906 RS: 0926 DATE: 6 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

1006-41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35238 LAT: 40 39 13.30 LONG: 072 37 48.31
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: DADARIA
DEPTH: 109 LS: 0940 RS: 0959 DATE: 6 OCT 96

TARGET DESCRIPTION

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

Length: 4" Height: _____ Width: 6"

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

Condition: WATER SOAKED
(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: NUMEROUS PHOTO'S STUCK TOGETHER

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!

1006-5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35239 LAT: 40 39 14.85 LONG: 072 37 43.01
DIVE BOAT: EOD 2 ORGANIZATION: EODMU SIX
DIVER NAME: FALL
DEPTH: 120 LS: 1003 RS: 1029 DATE: 26 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

1006-6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35227 LAT: 40 39 13.64 LONG: 072 37 38.64
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: HALL
DEPTH: 110 LS: 1040 RS: 1058 DATE: 6 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

0067

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35243 LAT: 40 39 15.08 LONG: 072 37 33.95
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: BEHRENS
DEPTH: 116 LS: 1245 RS: 1300 DATE: 6 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

10868

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35266 LAT: 4039 20.81 LONG: 072 37 34.45
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 5 TX
DIVER NAME: ROPER
DEPTH: 113 LS: 1312 RS: 1330 DATE: 6 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

EOV 4 of 5

1006-9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35204 LAT: 40-39-093 2 LONG: 072-37-14.98
DIVE BOAT: EOV 4 ORGANIZATION: USN
DIVER NAME: POOLE, STEVEN
DEPTH: 115 LS: 1020 RS: 1032 DATE: 6 OCT

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!

EOD 4 #6 1006-10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A55209 LAT: 40-39-40.55 LONG: 072-37-08.40
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: MARLER BRANDON
DEPTH: 115 LS: 1045 RS: 1103 DATE: 6 OCT

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!

EOV 4 #2

10061

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35240 LAT: 40-29-14.45 LONG: 072-37-30.83
DIVE BOAT: EOV 4 ORGANIZATION: USN
DIVER NAME: RIENDEAU
DEPTH: 115 LS: 0905 RS: 0923 DATE: 6 OCT

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!

EOD 4 #4 100612

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A535242 LAT: 40-39-14.64 LONG: 072-37-29.53
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DOOLITTLE
DEPTH: 115 LS: 0955 RS: 1011 DATE: 6 OCT

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!

EOD 4 # 8

100613

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT 35260 LAT: 40-39-18.4 / LONG: 072 37-06.33
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: HANSON E
DEPTH: 115 LS: 1310 RS: 1323 DATE: 6 OCT

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!

EOD 4 #9

1006 14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A535261 LAT: 40-39-17 LONG: 072-36-45-36
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: POTROCK, P
DEPTH: 115 LS: 1330 RS: 1349 DATE: 6 OCT

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 ROUND

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 4 # 10

1-30645

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A33261 LAT: 40-39-47.85 LONG: 072-36-45.32
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: HODGSON
DEPTH: 115 LS: 1330 RS: 1349 DATE: 6 OCT

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!

EOD 4 #11

1006.16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35262 LAT: 40-39-18.20 LONG: 072-36-41.38
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: VANDENDEVER, JOSEPH
DEPTH: 115 LS: 1411 RS: 1429 DATE: 6 OCT

TARGET DESCRIPTION

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

Length: 3' Height: _____ Width: 8"

Identifying Numbers: _____
(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: 3" HALF MOON SHAPED 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!

EOD 4 #1

1006.17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A535271 LAT: 40-39-14.90 LONG: 072-37-30.90
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DENESHA THOMAS
DEPTH: 115 LS: 0840 RS: 0859 DATE: 6 OCT

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!

EOU 4 #7

100-18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ3279 LAT: 40-39-15.15 LONG: 072-37-03.58
DIVE BOAT: EOU 4 ORGANIZATION: GSW
DIVER NAME: ALEXANDER
DEPTH: 115 LS: 1240 RS: 1258 DATE: 6 OCT

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!

EOD 4 #3

1006 9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A535280 LAT: 40-39-43.3 LONG: 072-35-30.69
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ADAMS / THOMAS
DEPTH: 115 LS: 0930 RS: 0948 DATE: 6 OCT

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: 1 PICTURE (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!

1006 10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4191 LAT: 40-40-08.00 LONG: 072-37-19.97
DIVE BOAT: EOD 3 ORGANIZATION: NAVY
DIVER NAME: SCHWALBACK
DEPTH: 119 LS: 1120 RS: 1137 DATE: 6 OCT 96

TARGET DESCRIPTION

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

Length: 6" Height: 9" Width: 2"

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

Condition: HEAVY EXPOSURE DAMAGE (SW)
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: RECOVERED @ 1137
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: DAY TIME ORGANIZER W/ IDENTIFICATION CARDS INSIDE.

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!

1006-21

DIVER TARGET QUESTIONNAIRE

PS

TARGET NUMBER: 4204 LAT: 40393037 LONG: 072 32 4541
DIVE BOAT: PDI ORGANIZATION: NYCPD
DIVER NAME: Cummings Vallejo
DEPTH: 115 LS: 0935 RS: 1000 DATE: 10-6-96

TARGET DESCRIPTION

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

Length: Height: Width:

Identifying Numbers: 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:

Sketch Target:

Negative results (clams shells)

No hits 2 Alpha -

Target # PS4204

Notes:

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

1006 22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4214 LAT: 40 39 56.15 LONG: 72 37 25.96
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Barnett + Kevin
DEPTH: 110 LS: 1131 RS: 1203 DATE: 10-6-96

TARGET DESCRIPTION

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

Length: below 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:
(1) white vinyl frag with honeycomb insulate, $2\frac{1}{2}$" x 6" x 1/8"
(2) BURNED sheet of canvass with RIVETS, 14" x 10" x 1/16"
(3) Stanceun fragment with RIVETS, aluminum, green, 14" x 10" x 4"
(4) carpet Rail, 12" x 1" x 1/4"
~~Sketch Target:~~
(5) aluminum bracket with plastic fittings + screws, 6" x 4" x 4"
(6) BURNED heavy aluminum rail fragment with RIVETS, 16" x 4" x 1"
(7) aluminum panel frag with honeycomb blue metal insulation, 6" x 10" x 1/4", with RIVETS.
(8) Plastic fragment 16" x 12" x 1/8", # 823528-8A
(9) aluminum RAIL riveted to honeycombed insulation, SOOT

Notes:
- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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 5-3

100623

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 54215 LAT: 40 39 56.88 LONG: 072 37 34.02
DIVE BOAT: 22' B.W. ORGANIZATION: EODMU TWO
DIVER NAME: BM1 MAYER
DEPTH: 115' LS: 1007 RS: 1023 DATE: 10/06/96

TARGET DESCRIPTION

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

Length: 2' Height: _____ Width: 10"

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: 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!

1006-24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4222 LAT: 40-39:54.20 LONG: 072-37:09.86
DIVE BOAT: M-I-DELTA (EN CON) ORGANIZATION: NAVSEA
DIVER NAME: KNOEPGEN AND O'NEIL
DEPTH: 110 LS: 12:41:45 RS: 1:00:21 DATE: 10-06-96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE / BURNED INTERIOR WALL PART
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

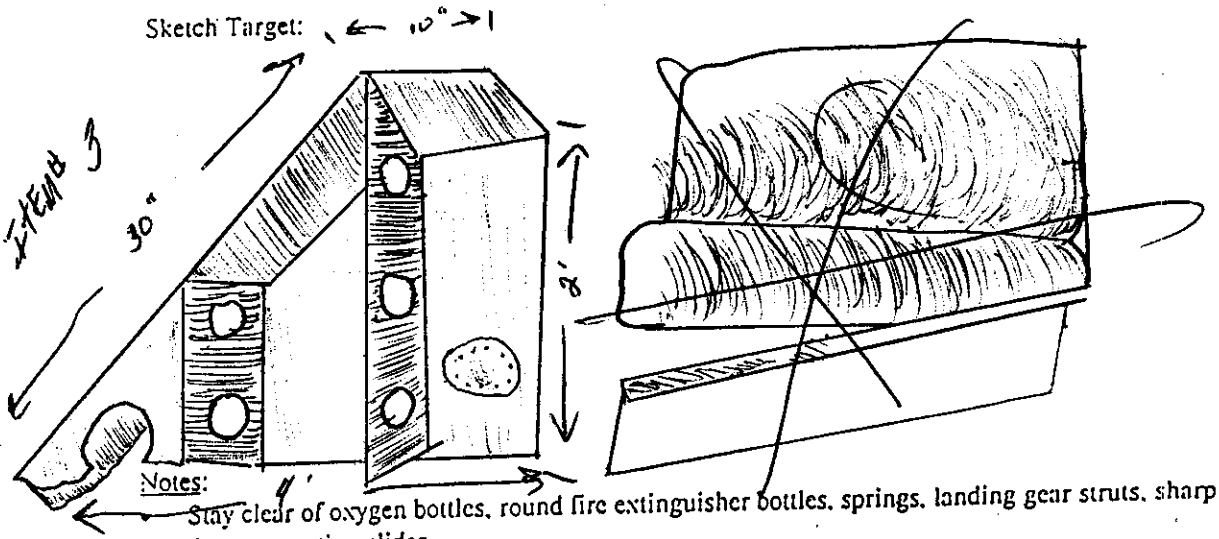
Identifying Numbers: SEE BELOW
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BURNED / TORN / 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: (ITEM #1) SEAT TRAY HAVING PART # 8359-001 06-02-92
(ITEM #2) METAL STRUCTURE HAVING BURNED AND MELTED INTERIOR PLASTIC
NO PART # HAVING TWO (2) ATTACHED PLASTIC HOLDERS
(ITEM #3) METAL STRUCTURE HAVING GRAY PAINT ON ONE (1) SIDE
(ITEM #4) WHITE PLASTIC TRIM HAVING 2" RED PAINT (TOTAL LENTH 20")
(ITEM #5) ONE SMALL PIECE OF ALUMINUM COLOR GREEN AND ONE PHOTO

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!

1006-25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4273 LAT: 40 39 53 68 LONG: 072 36 42.65
DIVE BOAT: NYPD 1 ORGANIZATION: NYC PD
DIVER NAME: DRZAL - SOMILLO
DEPTH: 115' LS: 1023 RS: 1040 DATE: 10-6-96

TARGET DESCRIPTION

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

Length: 18" Height: N/A Width: N/A

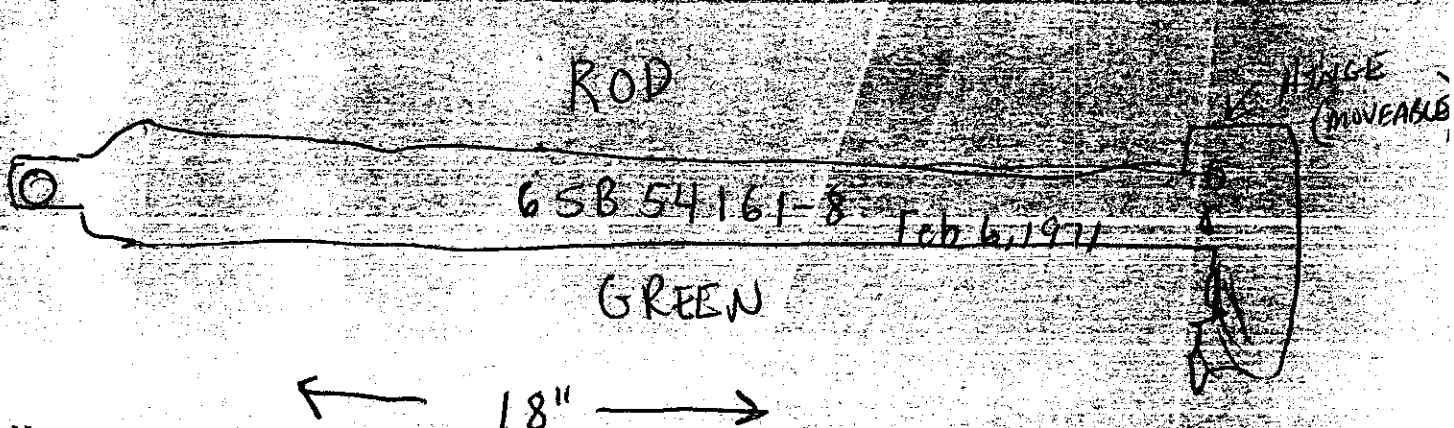
Identifying Numbers: 6SB 54161-8 Feb 6, 1971
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: ROD - GREEN IN Color - HOLLOW
Jagged + Removed -

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!

1006-26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 4232 LAT: 40394922 LONG: 072 36 42 09
DIVE BOAT: PD1 ORGANIZATION: NYCPD
DIVER NAME: GRANT - McLaughlin
DEPTH: 115 LS: 1056 RS: 1114 DATE: 10-6-96

TARGET DESCRIPTION

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

Length: 8' Height: N/A Width: 4'

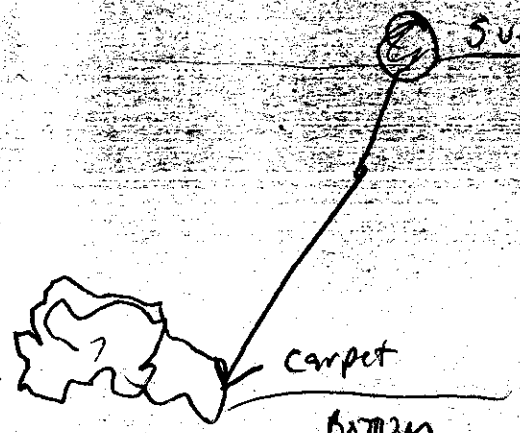
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

Documentation: Diver Visual - Removed by Divers
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Poss. carpet To Aircraft or TARP Covering
Rigged and removed - by Divers turned over
to NAVY 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!

1006-27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4240 LAT: 40 39 55.75 LONG: 72 37 24.76
DIVE BOAT: MARINE JULIETTE ORGANIZATION: SUFFOLK / FBI
DIVER NAME: BIAUM / TERMINE
DEPTH: 110 LS: 1049 RS: 1118 DATE: 10/6/96

TARGET DESCRIPTION

Target Type: SONAR CONTACT
(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)

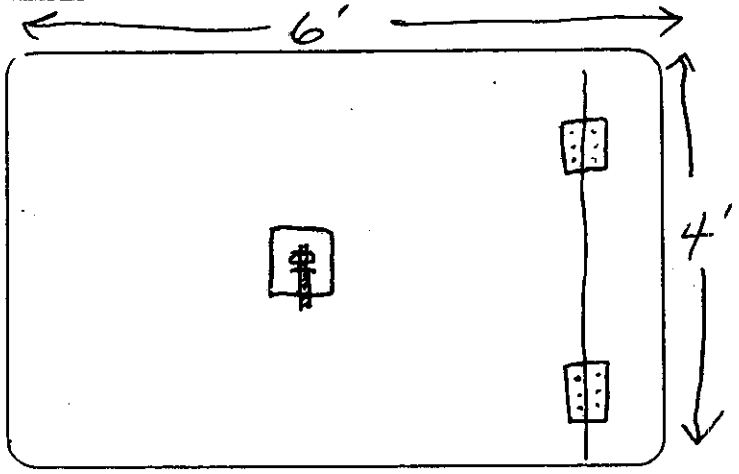
Documentation: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: POSSIBLE EXTERIOR HATCH SECTION WITH HINGES. RIBBED.

Sketch Target:

EXTERIOR VIEW.

INTERIOR IS RIBBED FRAME.



Notes:

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

1006-28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DS4245 LAT: 40-39-53.78 LONG: 072-37-25.31
DIVE BOAT: SCPD M-J ORGANIZATION: SCPD/FBI
DIVER NAME: Bo TAROLLI - SOLNTZEFF
DEPTH: 113 LS: 0929 RS: 0958 DATE: 10/06/96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

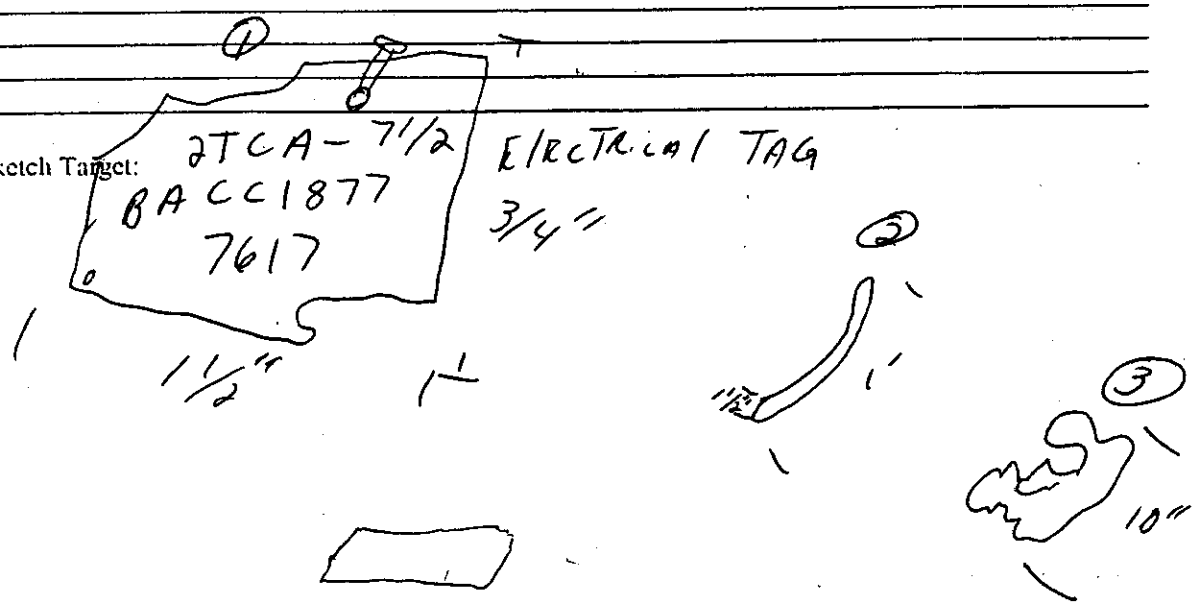
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: (3) Twisted outer skin (2) Bent 1½" x 1' flat stock metal
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: (1) - Electrical tag (2) piece of red cloth

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!

1006 79

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4246 LAT: 40 39 54.24 LONG: 72 37 26.84
DIVE BOAT: Suffolk J ORGANIZATION: FBI + SCPD
DIVER NAME: BURKES + Beaudin + Tyms
DEPTH: 111 LS: 1010 RS: 1034 DATE: 10·6·96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: below
(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:
(1) Plastic passenger window fragment, 2' x 1' x 6"
(2) aluminum insulation fragment, honeycombed, 5" x 2" x 2"
(3) alum. num "angle iron", green, 14" x 2" x 1"

Sketch Target:

(4) Numerous sand piles 2½' high, 4' diameter, each, with oyster shells in them, and same sized holes adjacent. Also several trenches, 2' deep, with 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!

1066 30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20265 LAT: 46-40-08.63 LONG: 072-37-12.14
DIVE BOAT: EDO-3 ORGANIZATION: Line 6
DIVER NAME: SWANSON
DEPTH: 118 LS: 0950 RS: 1007 DATE: 6 OCT 96

TARGET DESCRIPTION

Target Type: STAINLESS STEEL GALLEY EQUIP
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 30" Height: 24" Width: 8"

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

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

Documentation: RECOVERY @ 10 AM
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: GALLEY STORAGE TYPE EQUIP.

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!

1006-31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20275 LAT: 40-40-12.10 LONG: 072-37-16.87
DIVE BOAT: EOD 3 ORGANIZATION: mu6
DIVER NAME: STROM
DEPTH: 119 LS: 1050 RS: 1106 DATE: 6 OCT 96

TARGET DESCRIPTION

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

Length: 24" Height: N/A Width: 6"

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

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

Documentation: RECOVERED @ 1106.
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: METAL STRUCTURAL TYPE [redacted] Item.

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!

100632

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS20306 LAT: 40-39:53.91 LONG: 072-37:02.26
DIVE BOAT: M-1-DELTA (EW CAU) ORGANIZATION: NYSP
DIVER NAME: FOLD AND SCOLLON
DEPTH: 110 LS: 11:09:23 RS: 11:27:25 DATE: 10-06-96

TARGET DESCRIPTION

Target Type: METAL STRUCTURES W/ FIBERGLASS ATTACHED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

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

Condition: BENT / TORN / 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: (ITEM #1) ALUMINUM STRIP APPROX 3" WIDE HAVING BURNED FIBERGLASS CLOTH ATTACHED TOTAL LENTH APPROX 2'
(ITEM #2) HEAVY GAUGE ALUMINUM STRUCTURE HAVING FIBERGLASS ATTACHED TOTAL SIZE 20" X 3" X 2"
(ITEM #3) 18" SECTION OF SUPPORT (Color white) 3" wide, 2" High
(ITEM #4) GRAY FIBERGLASS & white PLASTIC

Sketch Target:

DNA.

Notes:

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

106 33

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PJ0312 LAT: 40-40-06.85 LONG: 072-37-02.06
DIVE BOAT: EOD #3 ORGANIZATION: mu6
DIVER NAME: BM1 (USS GRAPPLE)
DEPTH: 118 LS: 0922 RS: 0959 DATE: 6OCT96

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 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!

TARGET AREA #1

100634

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 20,325 LAT: 40-39:51,71 LONG: 072-37:05,34
DIVE BOAT: M-1-DELTA (EN Con) ORGANIZATION: NYSP
DIVER NAME: SAIDANA and Bloom
DEPTH: 110 LS: 9:24:50 RS: 9:42:48 DATE: 10-06-96

TARGET DESCRIPTION

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

Length: — Height: _____ Width: _____

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

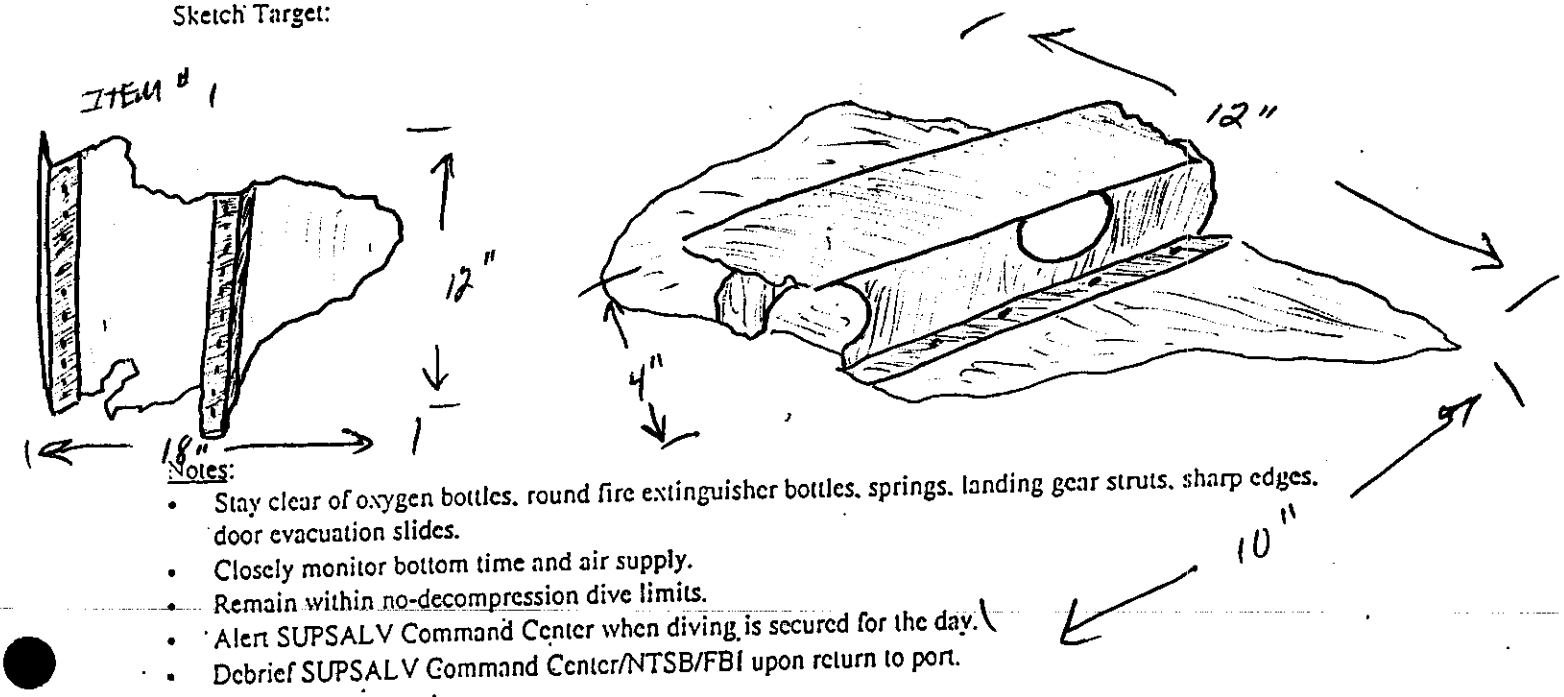
Condition: BENT / TORN
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: (ITEM #1) SHEET ALUMINUM HAVING TWO ANGLE IRON SUPPORTS TOTAL SIZE 18" X 12" PART # 65B03623

(ITEM #2) CHANNEL SUPPORT MADE OF ALUMINUM HOLDING A JOINT WHERE (2) TWO 1/4" FIBERGLASS ARE JOINED W/ GASKET BETWEEN NO PART #S

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!

DIVE 1 OF 2
ON TARGET

100635

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS-20325 LAT: 40-39.51.71 LONG: 072-37.05.34
DIVE BOAT: M-I-DEHA (EL COA) ORGANIZATION: NYSP
DIVER NAME: PRADA and KRASOWSKI
DEPTH: 110 LS: 10:04:08 RS: 10:20:32 DATE: 10-06-96

TARGET DESCRIPTION

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

Length: SEE BELOW Height: _____ Width: _____

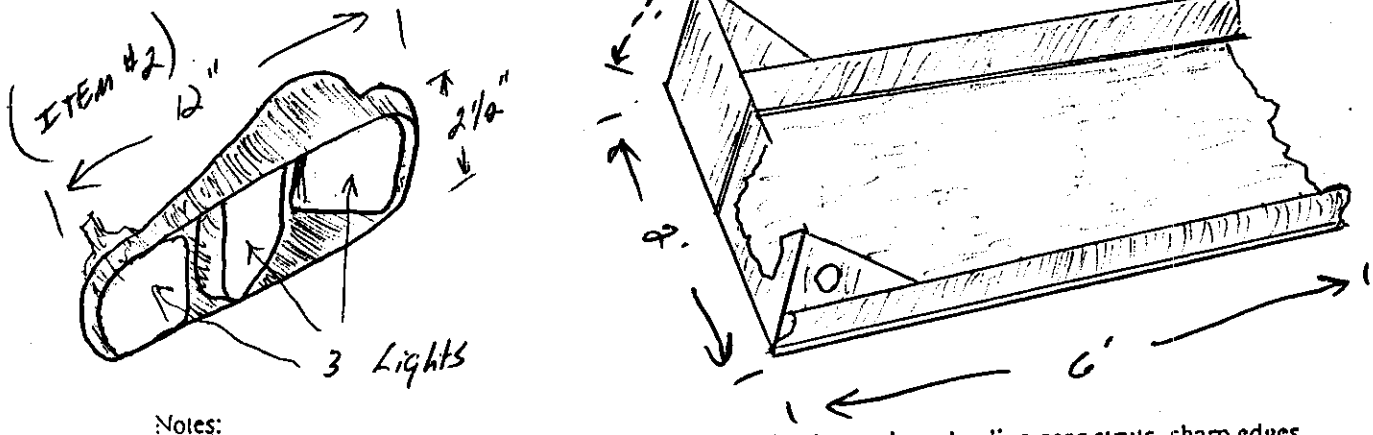
Identifying Numbers: SEE BELOW
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT / TORN / MELTED
(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) SHEET ALUMINUM IN RECTANGULAR SHAPE HAVING SUPPORT RIBS (PART #) G5812109-2 AND G9852928-2
(ITEM #2) LIGHT ASSAY HAVING THREE (3) 2"X2" LIGHTS IN A ROW BUT FACING IN DIFFERENT ANGLES
(ITEM #3) 7' OF BURNED GASKET
(ITEM #4) POSSABLE GLASSES HEAD BAND
(ITEM #5) PHOTO

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!

DIVE 2 of 2
ON TARGET

EOD 5-4

100/36

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20327 LAT: 40 39 53.38 LONG: 072 37 34.22
DIVE BOAT: 22' BW ORGANIZATION: EODMU TWO
DIVER NAME: GMG2 BAKER
DEPTH: 115' LS: 1036 RS: 1055 DATE: 10/06/96

TARGET DESCRIPTION

Target Type: AIR VENT DUCTING (?) / SMALL PIECES METAL FRAME
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS 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: SEE ABOVE

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 5-5

1006 37

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20327 LAT: 4039.53.38 LONG: 072 37 34.22
DIVE BOAT: 22' B.W. ORGANIZATION: EODMU TWO
DIVER NAME: P.O. SCHMIDT
DEPTH: 115' LS: 1105 RS: 1122 DATE: 10/06/96

TARGET DESCRIPTION

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

Length: 2.5' Height: _____ Width: 3"

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

Condition: DARKENED AREA ON INSULATION
(Fire Damage/Darkened Area/Soot/Insulation Missing/Bent)

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

Describe Target: SEE ABOVE

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 5-6

100638

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20327 LAT: 40 39 53.38 LONG: 072 37 34.22
DIVE BOAT: 22' B.W ORGANIZATION: EODMU TWO
DIVER NAME: P.O. LENNY
DEPTH: 115' LS: 1130 RS: 1150 DATE: 10/06/96

TARGET DESCRIPTION

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

Length: 3' Height: _____ Width: 1/2"

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: SEE ABOVE

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!

10039

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20342 LAT: 40-39:52.33 LONG: 072-37:04.92
DIVE BOAT: M-1-DEHA (EW COW) ORGANIZATION: NYSP
DIVER NAME: _____
DEPTH: _____ LS: _____ RS: _____ DATE: 10-06-96

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:

TARGET CLEARED BY S.C.P.D./F.B.I. DIVERS ON THEIR ASSIGNED TARGET # PS 4246 LAT: 40-39:54.24 LONG: 072-37:26.84

Notes:

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

100640

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: RS 20350 LAT: 40-40-12.20 LONG: 072-36-31.19
DIVE BOAT: EOD #3 ORGANIZATION: MU 6
DIVER NAME: Richson (USS GRAPPLE)
DEPTH: 119 LS: 0851 RS: 0908 DATE: 6 OCT 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 CONTACT / CLAMBED.

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!

100641

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20351 LAT: 40-40-13.26 LONG: 072-37-12.17
DIVE BOAT: EOD 3 ORGANIZATION: MU6
DIVER NAME: MEAGHER, J.
DEPTH: 118 LS: 1020 RS: 1037 DATE: 6 OCT 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 CONTACT EXCEPT BIOLOGICAL (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!

EOD 5-2

100642

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20359 LAT: 40 39 58.71 LONG: 072 37 32.73
DIVE BOAT: 22' B.W ORGANIZATION: EODMU TWO
DIVER NAME: GMC BROUSE
DEPTH: 111' LS: 0937 RS: 0955 DATE: 10/06/96

TARGET DESCRIPTION

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

Length: PIPING-4' 1.5' Height: _____ Width: 8"

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: PIPING / SMALL FRAME 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!

EOD 5-1

100643

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20364 LAT: 40 39 53.85 LONG: 072 37 31.41
DIVE BOAT: 22' B.C. ORGANIZATION: EODMU TWO
DIVER NAME: BMC BROWN
DEPTH: 105' LS: 0849 RS: 0906 DATE: 10/06/96

TARGET DESCRIPTION

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

Length: 15' Height: 1' 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: 1 PIECE SHEET METAL.
1 GARMET BAG

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!

1006.44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 442 LAT: 40-39-40.98 LONG: 072-36-08.72
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BM1 CLEMENTS
DEPTH: 120 LS: 1438 RS: 1455 DATE: 16 OCT 96

TARGET DESCRIPTION

Target Type: PAPER
(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: STACK OF MAGAZINES BONDED TOGETHER & FADED PICTURE

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!

1006 · 45
45

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: LLS 485 LAT: 40-39-42.48 LONG: 072-36-19.89
DIVE BOAT: EOD2 ORGANIZATION: GRAPPLE
DIVER NAME: LT OLSON
DEPTH: 120 LS: 0912 RS: 0926 DATE: 6 OCT 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: 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!

1006.46

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 383 LAT: 40-39-38.37 LONG: 072-36-28.75
DIVE BOAT: EOD 2 ORGANIZATION: GRAPPLE
DIVER NAME: HT2 KENT
DEPTH: 120 LS: 1058 RS: 1113 DATE: 6 OCT 96

TARGET DESCRIPTION

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

Length: 3.5' Height: _____ Width: 5"

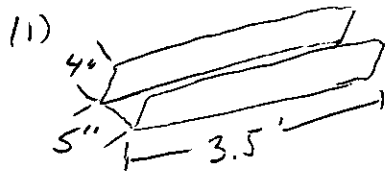
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: (1) LONG PIECE OF SOFT ALUMINUM, (2) 8" STRIP 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!

1.006-47

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 401 LAT: 40-39-37.88 LONG: 072-36-26.58
DIVE BOAT: EDO 2 ORGANIZATION: GRAPPLE
DIVER NAME: PH3 LIPPMAN
DEPTH: 120 LS: 1026 RS: 1042 DATE: 6 OCT 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: 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!

1806-48

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 402 LAT: 40-39-38.13 LONG: 072-36-27.17
DIVE BOAT: EOD 2 ORGANIZATION: GRAPPLE
DIVER NAME: EMC BILLETER
DEPTH: 120 LS: 1224 RS: 1240 DATE: 6 OCT 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: 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!

1006.49

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 410 LAT: 40-39-38.76 LONG: 072-36-19.43
DIVE BOAT: EOD2 ORGANIZATION: GRAPPLE
DIVER NAME: BM1 ROTAN
DEPTH: 120 LS: 0942 RS: 0959 DATE: 6 OCT 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: CLOTHS

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!

1006-50

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 416 LAT: 40-39-40.29 LONG: 072-36-32.45
DIVE BOAT: EOD 2 ORGANIZATION: EOD MV 2
DIVER NAME: ENJ PHILLIPS
DEPTH: 170 LS: 1538 RS: 1558 DATE: 6 OCT 96

TARGET DESCRIPTION

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

Length: 1.5' Height: _____ Width: 7"

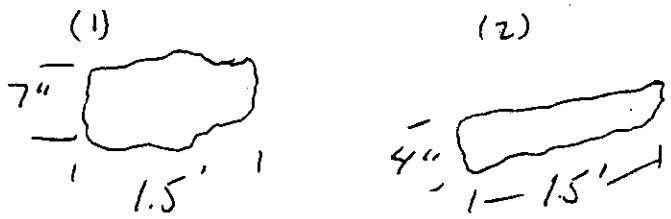
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: 2 PIECES 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!

1006-SL

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 417 LAT: 40-39-43.18 LONG: 072-36-29.77
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HM2 FORNICOLA
DEPTH: 120 LS: 1500 RS: 1518 DATE: 6 OCT 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: 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!

1006-52

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20388

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-6-96 OCT 7 1996

TIME: 21:30

REPORT #: A1-182

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40°39' 50.8" LON.: 72°37'23.6"

TARGET POSITION-- LAT.: 40°39' 50.9" LON.: 72°37'24.6"

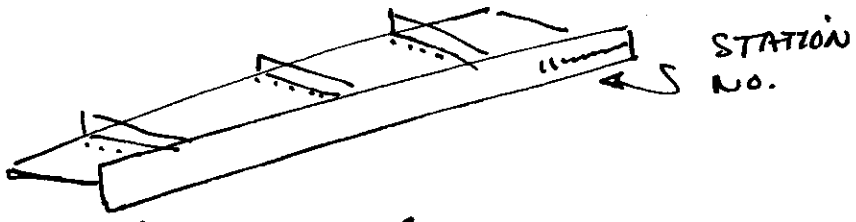
RANGE: 168' BEARING: 070°

NAME OF ITEM:

DESCRIPTION: Possible section of structural ribbing
x 1m x .2m (STA. 135)

TARGET #: ~~PS20300~~ A-182

RECOVERY TAG #: Z 3232



GREEN IN COLOR

* Target recovered @ 2135 10/6/96

1006-53

ROV TARGET RECOVERY / I.D. REPORT FORM

PS4247

VESSEL NAME: GRAPPLE / DEEP DRONE

OCT 7 1996

DATE: 10-6-96

TIME: 22:05

REPORT #: ~~AI-8~~ AI-183

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40°39'51.0" LON.: 72°37'23.5"

TARGET POSITION-- LAT.: 40°39'52.2" LON.: 72°37'23.6"

RANGE: 80' BEARING: 136°

NAME OF ITEM:

DESCRIPTION: SMALL STRIP OF ~~ALUMINUM~~ Plastic

TARGET #: PS4247

RECOVERY TAG #: Z3233

1006-54

PS 20300

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-6-96

TIME: 22:15

REPORT #: 1484

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40°39' 50.8" LON.: 72°37' 23.5"

TARGET POSITION-- LAT.: 40°39' 51.6" LON.: 72°37' 22.4"

RANGE: 40' BEARING: 020°

NAME OF ITEM:

DESCRIPTION: STRINGER SECTION

TARGET #: PS 20300

RECOVERY TAG #: 23235

1006-55

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP 3105

VESSEL NAME: **GRAPPLE / DEEP DRONE**

DATE: 10-6-96

OCT 7 1996

TIME: 2216

REPORT #: VA-185

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40° 39' 51.0" LON.: 72°37' 23.5"

TARGET POSITION-- LAT.: 40° 39' 50.9" LON.: 72°37' 22.4"

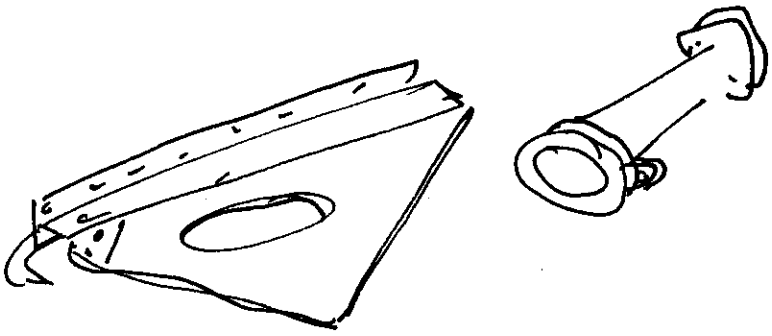
RANGE: 90' BEARING: 013°

NAME OF ITEM:

DESCRIPTION: Small section of metal & housing

TARGET #:

RECOVERY TAG #: Z3234



1006-56

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP 3106

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-6-96 OCT 7 1996

TIME: ~~21:36~~ 22:36

REPORT #: A1-186

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40°39'50.8" LON.: 72°37'23.5"

TARGET POSITION-- LAT.: 40°39'50.8" LON.: 72°37'22.7"

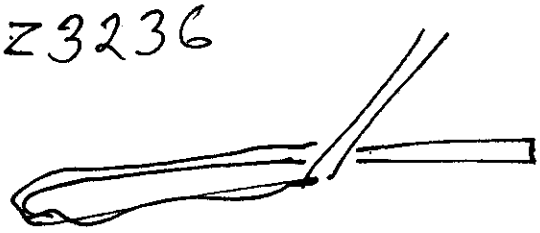
RANGE: @ 112' BEARING: 035'

NAME OF ITEM:

DESCRIPTION: Small aluminum skeeter

TARGET #:

RECOVERY TAG # Z3236



1006-57

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP 3107

OCT 7 1996

VESSEL NAME: **GRAPPLE / DEEP DRONE**

DATE: ~~22~~ 10-6-96

TIME: 22:47

REPORT # : AI-187

DIVE # : 84

TAPE # : 55

SHIP POSITION-- LAT.: 40°39'50.9" LON.: 72°37'23.4"

TARGET POSITION-- LAT.: 40°39 50.5" LON.: 72°37'22.6"

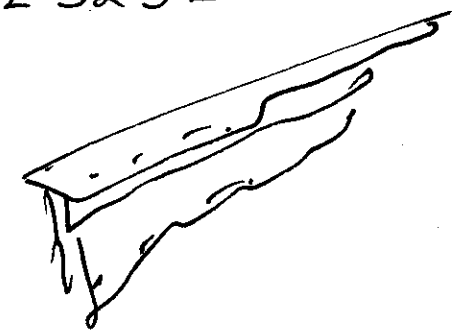
RANGE: 138' BEARING: 020°

NAME OF ITEM:

DESCRIPTION: Small stringer section

TARGET # :

RECOVERY TAG # Z 3236



1006-58

ROV TARGET RECOVERY / I.D. REPORT FORM

~~PS 5108~~
PS4230

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-6-96

OCT 7 1996

TIME: 22:55

REPORT # : A1-188

DIVE # : 84

TAPE # : 55

SHIP POSITION-- LAT.: 40°39'50.8" LON.: 72°37'23.4"

TARGET POSITION-- LAT.: 40°39'49.1" LON.: 72°37'23.5"

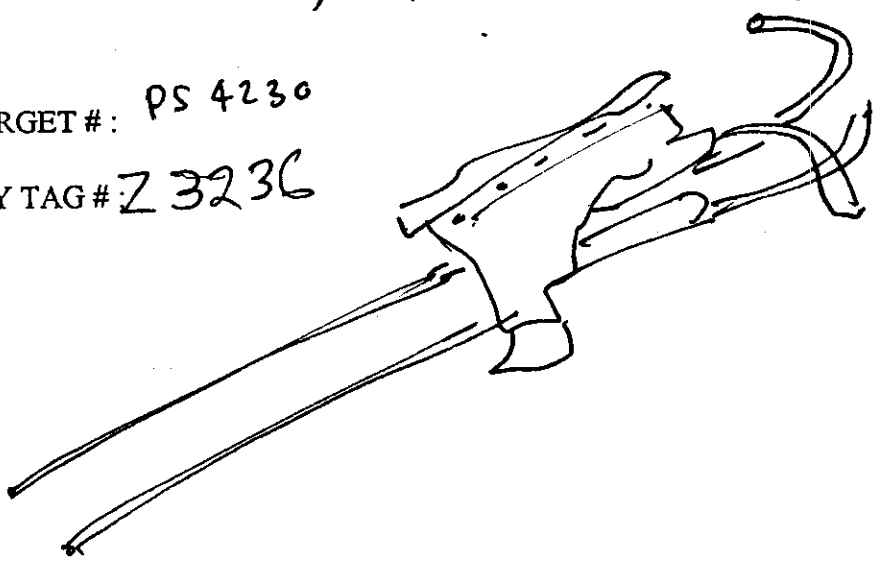
RANGE: 292' BEARING: 030°

NAME OF ITEM:

DESCRIPTION: Housing w/attached tubing

TARGET # : PS 4230

RECOVERY TAG # Z 3236



1006-59

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20334

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-6-96 OCT 7 1996

TIME: 23:24

REPORT #: A1-189

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40°39'51.0" LON.: 72°37'23.6"

TARGET POSITION-- LAT.: 40°39'50.4" LON.: 72°37'20.6"

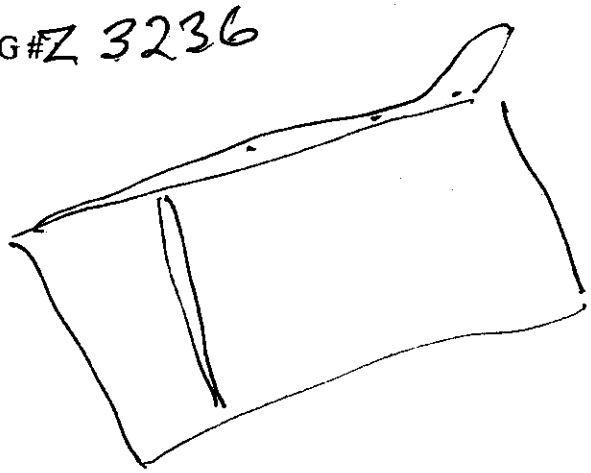
RANGE: 200' BEARING: 329'

NAME OF ITEM:

DESCRIPTION: Panel Section 2½' x 1.5'
(BROKEN UP IN TWO PIECES)

TARGET #: ~~PS20334~~

RECOVERY TAG # Z 3236



* CLAM BED ALSO SIGHTED IN AREA.

1006-60

GRP 3109

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-1-96

TIME: 23:32

REPORT #: A1-190

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40°39'50.8" LON.: 72°37'23.4"

TARGET POSITION-- LAT.: 40°39'50.1" LON.: 72°37'20.9"

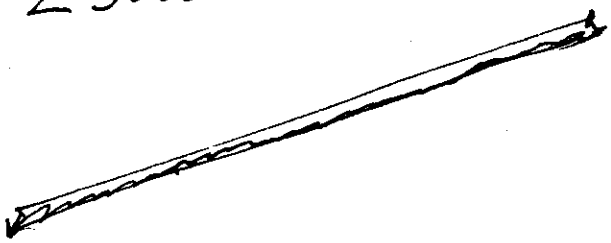
RANGE: 210' BEARING: 340°

NAME OF ITEM:

DESCRIPTION: Small stringer section

TARGET #: PS20334

RECOVERY TAG #: Z3236



1006-61

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP3110

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-6-96

TIME: 23:49

REPORT # : AI-191

DIVE # : 84

TAPE # : 55

SHIP POSITION-- LAT.: 40° 39' 50.9" LON.: 72° 37' 23.6"

TARGET POSITION-- LAT.: 40° 39' 50.6" LON.: 72° 37' 22.0"

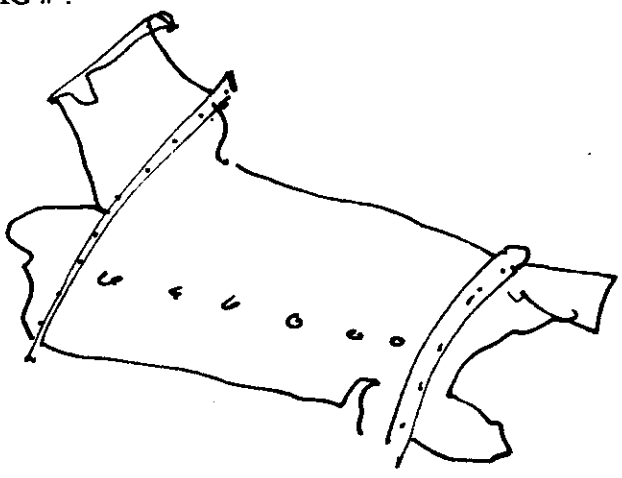
RANGE: 130' BEARING: 359°

NAME OF ITEM:

DESCRIPTION: Small skin section

TARGET # :

RECOVERY TAG # : 23236



TARGET ASSIGNMENT LIST

UNIT	TARGET NO	LAT	LONG	AREA	COMMENTS
EOD 1	PS 20415	40-39-52.49	072-38-49.98	N3	nee PS 20416
	PS 4281	40-39-53.03	072-38-48.08	N3	neg
	PS 4248	40-39-54.07	072-38-42.15	N3	plastic
	PS 4266	40-39-57.45	072-38-34.35	N3	neg
	PS 4241	40-39-54.59	072-38-31.07	N3	pulse photo
	PS 20303	40-39-54.41	072-38-24.47	N3	metal
	PS 20318	40-39-54.37	072-38-19.39	N3	metal
	PS 20381	40-39-56.67	072-38-02.11	N3	neg
	PS 20323	40-39-54.91	072-37-55.42	N3	metal
	PS 4318	40-39-51.83	072-37-47.43	N3	
	PS 4269	40-39-45.66	072-38-40.97	N3	
	PS 4280	40-39-51.49	072-38-47.11	N3	
EOD 2	AJ 35164	40-39-06.37	072-39-06.12	3	Debris AJ 35165 plastic
	AJ 35199	40-39-09.68	072-39-01.20	3	Debris clothing
	AJ 35286	40-39-17.84	072-39-06.98	3	neg clams
	AJ 35246	40-39-16.67	072-39-01.63	3	Debris plastic/cloth
	AJ 35245	40-39-16-81	072-38-57.83	3	clams
	AJ 35216	40-39-12.00	072-38-44.16	3	clams
	AJ 35230	40-39-13.28	072-38-28.32	3	AJ 35215
	AJ 35229	40-39-13.18	072-38-15.32	3	Shoals AJ 35236 cable
	AJ 35244	40-39-18.33	072-38-28.74	3	
	AJ 35256	40-39-18.05	072-38-30.85	3	
	AJ 35252	40-39-19.61	072-38-54.96	3	
EOD 3	PS 20299	40-39-52.14	072-37-41.94	1	MISC debris
	PS 4218	40-39-51.83	072-37-47.43	1	vertical stabilizer
	PS 4296	40-39-52.00	072-37-48.26	1	metal pieces
	PS 20335	40-39-52.97	072-37-49.80	1	metal PS 20344
	PS 4234	40-39-54.64	072-37-47.05	1	
	PS 4238	40-39-58.25	072-37-45.41	1	PS 4212
	PS 20380	40-39-57.50	072-37-50.86	W1	
	PS 4259	40-40-05.30	072-37-32.81	N1	
	PS 4200	40-40-07.26	072-37-23.37	N1	
	PS 4201	40-40-05.89	072-37-21.39	N1	
EOD 4	PS 20385	40-39-53.91	072-36-48.31	1	Sheet metal
	PS 4274	40-39-49.28	072-36-40.77	1	metal PS 4268
	PS 4232	40-39-49.22	072-36-42.09	1	neg
	PS 20431	40-39-48.09	072-36-45.78	1	Sheet metal
	PS 4312	40-39-58.41	072-37-45.36	1	~~metal stain neg~~ metal strip
	PS 4343	40-39-46.80	072-35-23.98	1	
	PS 20402	40-39-43.04	072-36-46.32	1	fiberglass PS 4271
	PS 20401	40-39-41.83	072-36-45.87	1	Sheet metal
	PS 4323	40-39-42.41	072-36-36.19	1	Sheet metal
	PS 4326	40-39-42.43	072-36-34.29	1	metal clip
	PS 4272	40-39-41.41	072-36-33.26	1	neg
EOD 5	AJ 35249	40-39-20.50	072-40-08.37	3	lens AJ 35248
	AJ 35247	40-39-20.45	072-40-05.18	3	neg
	AJ 35284	40-39-17.02	072-40-03.50	3	Sand
	AJ 35171	40-39-07.88	072-40-05.88	3	neg
	AJ 35170	40-39-07.02	072-40-05.16	3	neg

TARGET ASSIGNMENT LIST

	AJ 35172	40-39-07.92	072-40-07.32	3	ney
	AJ 35175	40-39-07.96	072-40-09.84	3	ney
	AJ 35134	40-39-01.12	072-40-15.08	3	
	AJ 35141	40-39-04.36	072-40-25.77	3	
GRAPPLE	AJ 35268	40-39-20.98	072-37-48.86	1	wire rope
	AJ 35255	40-39-19.16	072-37-45.35	1	wire rope AJ 35267
	AJ 35254	40-39-17.91	072-37-42.02	1	wire rope AJ 35253
	AJ 35241	40-39-11.54	072-36-47.57	1	sponges
	AJ 35263	40-39-17.97	072-36-33.76	1	clams
	AJ 35185	40-39-07.45	072-36-29.52	1	ney
	AJ 35205	40-39-08.60	072-36-20.52	1	
	AJ 35258	40-39-17.90	072-36-19.54	1	AJ 35264
	AJ 35265	40-39-17.49	072-36-07.34	1	
	AJ 35278	40-39-11.74	072-35-57.15	1	
	AJ 35206	40-39-08.10	072-35-58.56	1	
NYPD	PS 4222	40-39-54.20	072-37-09.86	1	metal debris
	PS 4224	40-39-58.78	072-37-18.56	1	clams
	PS 20289	40-39-57.66	072-37-03.06	1	green metal
SCPD/FBI	PS 4219	40-39-51.51	072-37-34.22	1	misc debris
	PS 4229	40-39-51.12	072-37-39.99	1	misc PS 4208/PS 4279
	PS 4216	40-39-57.97	072-37-38.75	1	misc PS 4226
	PS 20297	40-40-00.03	072-37-38.22	1	misc debris
	PS 20365	40-40-00.72	072-37-37.69	1	
NYSP	PS 4317	40-39-48.63	072-38-22.91	N3	foil insulation
	PS 4242	40-39-48.51	072-38-23.86	N3	"
	PS 4330	40-39-47.95	072-38-26.27	N3	Mat / fiberglass
	PS 20403	40-39-43.84	072-38-26.69	N3	misc debris
	PS 4305	40-39-43.07	072.38-23.84	N3	plastic / plywood
	PS 4304	40-39-42.97	072-38-12.92	N3	
	PS 4320	40-39-43.47	072-38-10.02	N3	
BONUS	AJ 35251	40-39-18.03	072-39-31.78	3	
	AJ 35231	40-39-16.52	072-39-36.36	3	
	AJ 35232	40-38-47.51	072-39-07.87	3	
	AJ 35274	40-38-43.99	072-38-27.81	3	

DATE: 10/7/96

DAILY DIVE SITREP

DIVE TEAM: NYPD-1

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: PS 4224

PS 4222, PS 20289

SIGNIFICANT ITEMS LOCATED: Metal

Debris

DAILY SYNOPSIS:

PS 4224 - 2 Pieces Metal Debris

PS 4222 - Clay Beds

PS 20289 - 1 Piece Metal Debris

[redacted]

OIC SIGNATURE

OOI5

DATE: 7 OCT 96

DAILY DIVE SITREP

DIVE TEAM: GRAPPLE

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: 6

AJ 35268, AJ 35255, AJ 25254, AJ 35267

AJ 35241 AJ 35263 AJ 35185 AJ 35253

SIGNIFICANT ITEMS LOCATED: NONE

DAILY SYNOPSIS: AJ 35268, AJ 35255,

AJ 35254 ALL FOUND 1" WIRE ROPE

[redacted]

OIC SIGNATURE

DAVIS

DATE: 10-07-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 4317, PS4242 PS 4330, PS20403 and PS4305

SIGNIFICANT ITEMS LOCATED: small section of sheet aluminum, carpeting and seat cloth

DAILY SYNOPSIS: Divers recovered evidence on each dive made, Target #PS4317 and PS4242 executed in one dive

[redacted]
OIC SIGNATURE

DATE: 10/7/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk Co. P.D. / FBI

NUMBER DIVERS DEPLOYED: 11

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: √PS-4216

PS-20297, PS-4229, √PS-4219

PS-4208 PS4279, PS 4226

SIGNIFICANT ITEMS LOCATED: MEDIUM

SIZE METAL PLANE DEBRIS

DAILY SYNOPSIS: ABOVE 4 TARGETS

SANITIZED. PS-20365 WAS NOT

DONE

[redacted]

OIC SIGNATURE

DOW

DATE: 7 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS: 20415, 4281, 4248, 4266, 4241, 20303, 20318, 20381, 20323 PS 20416

SIGNIFICANT ITEMS LOCATED: MISC. SMALL PIECES OF METAL WRECKAGE, SMALL MAKEUP BAG (EMPTY), PHOTOGRAPHS

DAILY SYNOPSIS: FOUND DEBRIS AT 5 OF 9 TARGETS DOVE. VISIBILITY 8-10'

[redacted]
OIC SIGNATURE

DATE: 7 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35164, AJ 35199, AJ 35286, AJ 35246, AJ 35245, AJ 35216, AJ 35299 AJ 35165, AJ 35236

SIGNIFICANT ITEMS LOCATED: PLASTIC TRAY TABLE, SMALL PIECES OF PLASTIC, CLOTHES

DAILY SYNOPSIS: CONDUCTED 8 SINGLE MAN DIVES. TARGET NUMBERS AJ 35164, AJ 35199, AJ 35246, AJ 35299 PRODUCED DEBRIS

[redacted] EM1 (EOD)

OIC SIGNATURE

DATE: 7 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD #3

NUMBER DIVERS DEPLOYED: FIVE

TOTAL NUMBER DIVES: FIVE

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: FOUR - PS 20299

PS 4218 PS 4296

PS 20335 PS 20344

SIGNIFICANT ITEMS LOCATED: VERT STABILIZER PIECE @ PS 4218

DAILY SYNOPSIS: HEAVY OYSTER BEDS LOCATED @ PS 4218 PS 4296, PS 20335.

[redacted]

OIC SIGNATURE

5.

DATE: 7 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 11

TOTAL NUMBER DIVES: 11

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 0385, PS 4274, PS 4268, PS 4232, PS 0431, PS 4312, PS 0402, PS 4271, PS 0401, PS 4323, PS 4326, PS 4272

SIGNIFICANT ITEMS LOCATED: ALL BUT 3 DIVERS FOUND SOMETHING (SHEET METAL)

DAILY SYNOPSIS:

[redacted]
OIC SIGNATURE

DATE: 07 Oct 96

DAILY DIVE SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: AJ 35249, AJ35247 AJ35284 AJ35171 AJ35170, AJ35172, AJ35175 AJ 35248

SIGNIFICANT ITEMS LOCATED: Shorts

DAILY SYNOPSIS: Hoo-yah!

[redacted]
OIC SIGNATURE

1007-1

ROV TARGET RECOVERY / I.D. REPORT FORM

~~PS20326~~
GRP3114

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10/7/96

OCT 7 1996

TIME:

REPORT #: A1-192

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.8 LON.: 72 37 19.5W

TARGET POSITION-- LAT.: 40 39 51.6 LON.: 72 37 19.4W

RANGE: 240' BEARING: 032°

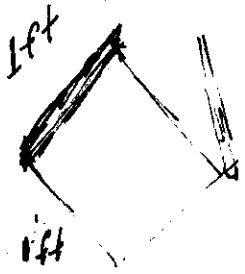
NAME OF ITEM: 5km

DESCRIPTION:

TARGET #:

RECOVERY TAG #: Z 3238

PS20315



1007-2

GRP 3108

~~PS 20354~~

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10/7/96

TIME: 0100

REPORT #: AI-193

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.0

TARGET POSITION-- LAT.: 40 39 50.8 LON.: 72 37 20.8

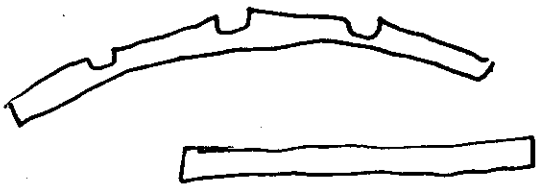
RANGE: BEARING:

NAME OF ITEM: SMALL Pieces OF METAL FRAMING

DESCRIPTION: IN Bed OF CLAMS

TARGET #:

RECOVERY TAG #: Z 3238



1007-3

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20315

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10/7/97 OCT 7 1996

TIME: 0119

REPORT #: A194

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.8 LON.: 72 37 19.5

TARGET POSITION-- LAT.: 40 39 51.9 LON.: 72 37 20.8

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: 2ft x 1ft . 5 kn

TARGET #:

RECOVERY TAG #: 23238

1007-4

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP 3111

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10 7 96

TIME: 0124

REPORT #: A1-195

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.6 LON.: 72 37 19.5

TARGET POSITION-- LAT.: 40 39 52.8 LON.: 72 37 19.6

RANGE: 148 BEARING: 053

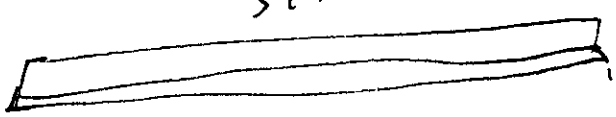
NAME OF ITEM:

DESCRIPTION: Metal Beam

TARGET #:

RECOVERY TAG #: Z 3238

3ft



1007-5

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20333

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 7 Oct 96

TIME: 0139

REPORT #: A1-196

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.6

TARGET POSITION-- LAT.: 40 39 52.4 LON.: 7237 19.0

RANGE: 247' BEARING: 029°

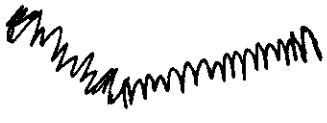
NAME OF ITEM:

DESCRIPTION: Honeycomb aluminum

TARGET #:

RECOVERY TAG #: 23237

1ft



1007-6

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP3112

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 7 Oct 96

OCT 7 1996

TIME: 0200

REPORT #: AI-197

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.6

TARGET POSITION-- LAT.: 40 39 50.4 LON.: 72 37 18.7

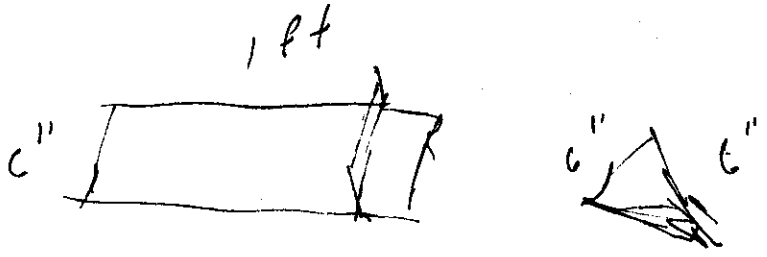
RANGE: 360' BEARING: 020°

NAME OF ITEM:

DESCRIPTION: Skin

TARGET #:

RECOVERY TAG #: 23237



1007-87

OCT 7 1996

2069.3P (008)

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 7 Oct 96

TIME: 0211

REPORT #: A1-198 PS 4205.

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.9 LON.: 72 37 19.6

TARGET POSITION-- LAT.: 40 39 50.5 LON.: 72 37 18.3

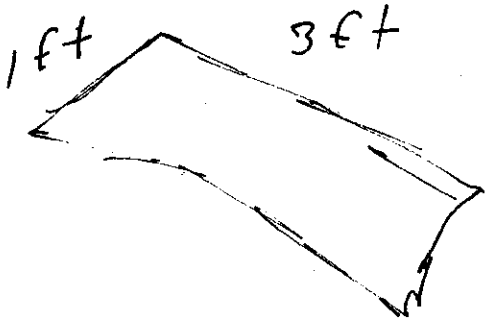
RANGE: 337' BEARING: 015

NAME OF ITEM:

DESCRIPTION: Skin

TARGET #:

RECOVERY TAG #: Z3237



1007-8

ROV TARGET RECOVERY / I.D. REPORT FORM

628 (ODB)

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 7 Oct 96

TIME: 0257

OCT 7 1996

REPORT #: A1-199

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 4039 52.6 LON.: 7237 19.4

TARGET POSITION-- LAT.: 40 39 51.2 LON.: 72 37 18.1

RANGE: 262' BEARING: 010°

NAME OF ITEM:

DESCRIPTION: Tire and Hub

TARGET #: Z 3239

RECOVERY TAG #:

1007-9

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP 3113

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10/7/96

TIME: 339

REPORT #: A1-200

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.5

TARGET POSITION-- LAT.: 40 39 51.9 LON.: 72 37 17.9

RANGE: 160' BEARING: 002°

NAME OF ITEM:

DESCRIPTION: Computer

100 125'

TARGET #:

RECOVERY TAG #: Z3237

1007-10

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20321

OCT 7

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 7 Oct 96

TIME: 0402

REPORT #: A1-201 PS20321

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.8 LON.: 72 37 19.6

TARGET POSITION-- LAT.: 40 39 52.6 LON.: 72 37 15.0

RANGE: 285' BEARING: 310°

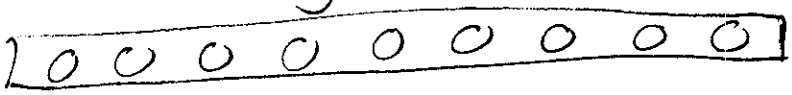
NAME OF ITEM:

DESCRIPTION: Framing with holes

TARGET #: 2

RECOVERY TAG #: Z3237

5ft



1007-11

ROV TARGET RECOVERY / I.D. REPORT FORM

PS4221

OCT 7 1996

VESSEL NAME: **GRAPPLE / DEEP DRONE**

DATE: 7 OCT 96

TIME: 443

REPORT #: A1-202

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.5 LON.: 72 37 19.3

TARGET POSITION-- LAT.: 40 39 52.6 LON.: 72 37 17.4

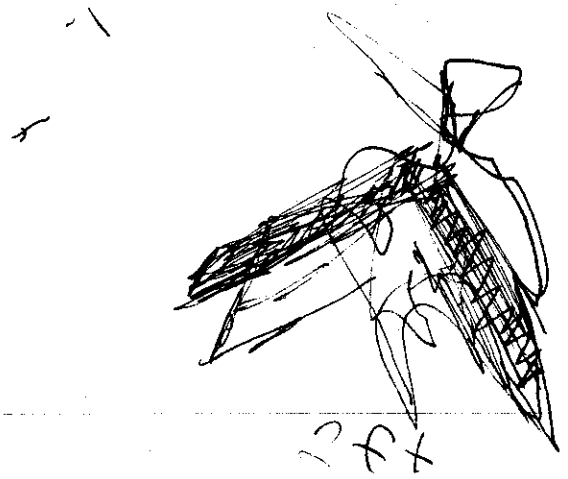
RANGE: ~~335~~ 125' BEARING: ~~33~~ 335

NAME OF ITEM:

DESCRIPTION: Twisted Piece of Metal

TARGET #: PS 4221

RECOVERY TAG #: 23237



1007-12

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20326

OCT 7 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10 7 96

TIME: 0100

REPORT #: A1-203

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.6 LON.: 72 37 18.9

TARGET POSITION-- LAT.: 40 39 51.3 LON.: 72 37 19.7

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: Clam Bed Flashlight

TARGET #: PS20326

RECOVERY TAG #: 23237

1007.13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35165 AJ 35164 LAT: 40-39-06.37 LONG: 072-39-06.12
DIVE BOAT: EOD 2 ORGANIZATION: GROPPLE
DIVER NAME: EN2 HALL
DEPTH: 118 LS: 0849 RS: 0906 DATE: 7 OCT 96

TARGET DESCRIPTION

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

Length: 14" Height: _____ Width: 12"

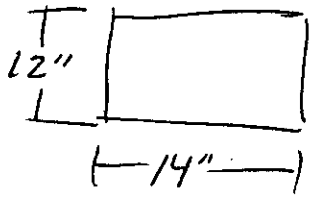
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: PLASTIC PIECE, SEEMED TO BE A TRAY TABLE.

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!

EOD5 #5

1007.14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A535170 LAT: 40-39-07.02 LONG: 072-40-05.16
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: OLSEN
DEPTH: 115 LS: 1049 RS: 1106 DATE: 07 Oct 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:

Notes:

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

EODS #4

100715

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35171 LAT: 40-39-07.88 LONG: 072-40-05.88
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: Rotan
DEPTH: 115 LS: 1022 RS: 1039 DATE: 07 Oct 96

TARGET DESCRIPTION

Target Type: STARFISH pretty approx 5" across
(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!

EOD5 #6

100716

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35172 LAT: 40-39-01.92 LONG: 072-40-0732
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Baker
DEPTH: 105 LS: 1111 RS: 1124 DATE: 07Oct96

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!

EOD5 #7

1007:17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35175 LAT: 40-39-07.96 LONG: 072-40-09.84
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Brown
DEPTH: 110 LS: 1137 RS: 1155 DATE: 070896

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!

100718

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35199 LAT: 40-39-09.68 LONG: 072-39-01.20
DIVE BOAT: EOD 2 ORGANIZATION: GRAPPLE
DIVER NAME: PH3 HARPMAN
DEPTH: 120 LS: 0918 RS: 0936 DATE: 7 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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

Condition: NEW SHIRT / BROKEN PLASTIC
(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 PIECE OF PLASTIC & SHIRT

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!

100719

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35216 LAT: 40-39-12.00 LONG: 072-38-44.16
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HM2 FORNICOLA
DEPTH: 118 LS: 1133 RS: 1148 DATE: 7 OCT 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: NONE FOUND - 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!

1007 20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35229 (AJ 35236) LAT: 40-39-13.18 LONG: 072-38-15.72
DIVE BOAT: EOD 2 ORGANIZATION: EODMV 2
DIVER NAME: BMI CLEMENTS
DEPTH: 120 LS: 1207 RS: 1224 DATE: 7 OCT 96

TARGET DESCRIPTION

Target Type: CLOTHING
(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: TORN PAIR OF SHORTS — ALSO FOUND COILED PIECE OF CABLE ABOUT 1" DIA. MOST BURIED IN 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!

1007 21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35245 LAT: 40-39-16.81 LONG: 072-38-57.83
DIVE BOAT: EOD 2 ORGANIZATION: GRADDLE
DIVER NAME: MMI REINDAUH
DEPTH: 120 LS: 1104 RS: 1122 DATE: 7 OCT 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: 4 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!

100722

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35246 LAT: 40-39-16.67 LONG: 072-39-01.83
DIVE BOAT: EDDY ORGANIZATION: GRAPPLE
DIVER NAME: HTZ KENT
DEPTH: 120 LS: 1010 RS: 1027 DATE: 7 OCT 96

TARGET DESCRIPTION

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

Length: 5' Height: _____ Width: 3'

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

Condition: BROKEN PLASTIC
(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: (1) SMALL PIECE OF PLASTIC (2) 5'X3' CLOTH BAG, APPEARED TO BE LARGE PILLOW CASE

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!

EOD5 #2

1007-23

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER AJ35247 LAT: 40-39-20.95 LONG: 072-40 05.8
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Brouse
DEPTH: 115 LS: 0933 RS: 0946 DATE: 07 Oct 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:

Notes:

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

EODS #1

100724

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~AS35248~~ AS35249 LAT: 40-39-2050 LONG: 070-40-0837
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: GAVIN
DEPTH: 115 LS: 0841 RS: 0900 DATE: 07 Oct 96

TARGET DESCRIPTION

Target Type: SHORTS
(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: Levi's, White, 38", Dirty

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!

EOD5 #3

1087.25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35284 LAT: 40-39-17.02 LONG: 072-40-03.50
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: ERIKSON
DEPTH: 110 LS: 0956 RS: 1012 DATE: 07 Oct 96

TARGET DESCRIPTION

Target Type: Sand
(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!

100726

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35286 LAT: 40-39-17.84 LONG: 072-39-06.98
DIVE BOAT: EOD 2 ORGANIZATION: GRAPPLE
DIVER NAME: BM2 SCHMITT
DEPTH: 121 LS: 0946 RS: 1000 DATE: 7 OCT 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: 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!

100727

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4226 PS4216 LAT: 403957.97 LONG: 7237 38.75
DIVE BOAT: Suffolk J ORGANIZATION: SSPD + FBI
DIVER NAME: Cantamessa, Tyma, Beaudoin
DEPTH: 110 LS: 1122 RS: 1150 DATE: 10/7/96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: below
(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:
① plastic strip, 16" x 2" x 1/16", black
② aluminum frag, white, 6" x 2"
③ #65B02417-3, aluminum fragment, two-walled, green + grey, 4' x 3' x 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!

1007 28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4218 LAT: 40-39-51.83 LONG: 072-37-47.43
DIVE BOAT: EOD #3 ORGANIZATION: MU6
DIVER NAME: MEAGHER / STROM
DEPTH: 115 LS: 0955 RS: 1046 DATE: 7 OCT 96
(2 Dives)

TARGET DESCRIPTION

Target Type: VERTICAL STABLIZER (PIECE), VARIOUS SMALL METAL PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 9' Height: 4' Width: 7"-24" Twisted.

Identifying Numbers: WA (RED) ON BOTH SIDES.
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

Documentation: RECOVERED @ 1046
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: TARGET OUTSIDE of Lg OYSTER BED, STANDING PROUD OFF the 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!

1807 29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4219 LAT: 4039 51.51 LONG: 7237 34.22
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Barnett + Kevin
DEPTH: 114 LS: 1034 RS: 1109 DATE: 10/7/96

TARGET DESCRIPTION

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

Length: Height: Width:

Identifying Numbers: see below
(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: ① 14" x 4" x ½" alum + plastic honeycomb #ASSY015U0187-7 6-12-90
② engine turbine blade, 10" x 2"
③ fiberglass insulation fragments, 10" x 12"
④ #69B5170611C, alvminum frag 1" x 1" with plastic handle, 4"
⑤ passenger blanket

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!

100730

DIVER TARGET QUESTIONNAIRE

PS42081 PS4279

TARGET NUMBER: PS 4229 LAT: 4039 51.12 LONG: 723739.99

DIVE BOAT: Suffolk J ORGANIZATION: FBI + SCPD

DIVER NAME: Cantamessa, Burkes, Tait / ~~[illegible]~~ Gliganic. Salino

DEPTH: 116 LS: 0953 RS: 1057 DATE: 10-7-96

0908 0939

TARGET DESCRIPTION

Target Type: _____

(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: _____

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

Documentation: _____

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

Describe Target: (1) Aluminum Frag with purple liner and pipe 2½' x 1' 1½" diam x 2½'

69B9244716

(2) ~~[illegible]~~ PIPE fragments 12" x 1½" diam; model #901-01E2R Ser #1609

(3) Perforated aluminum sheet, 1' x 1' x 1/16

(4) various small fragments with honeycomb aluminum insulation.

(5) window gasket

(6) aluminum fragment, yellow, 1' x 4" x 1/16", with honeycomb insulation,

Sketch Target: # — 642.00

— 059-76 ASSY

— 0103

(7) Rail with RIVETS # 814440 3

(8) Rod, aluminum, 24" x ¾" diam.; "interlock # IL278-2"

(9) seat back, plastic

Notes:

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

100731

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4296 LAT: 40-39-52.00 LONG: 072-37-48.26.
DIVE BOAT: EOD 3 ORGANIZATION: mu6
DIVER NAME: SCHWALBACH
DEPTH: 115 LS: 1148 RS: 1204 DATE: 70496

TARGET DESCRIPTION

Target Type: metal pieces, Hoses, wire protector.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VAR Height: — Width: —

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

Condition: Bent, Destroyed, Crunched.
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: Recovered @ 1206
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: VARIOUS metal pieces + Hoses.

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!

1007-32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20297 LAT: 404000.03 LONG: 723738.22
DIVE BOAT: Suffolk Jr. ORGANIZATION: SCPD + FBI
DIVER NAME: Gerlach, Vinnie, Jack
DEPTH: 111 LS: 1205 RS: 1230 DATE: 10-7-96

TARGET DESCRIPTION

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

Length: Height: Width:

Identifying Numbers: below
(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:
(1) small aluminum + plastic fragments
(2) honeycomb aluminum insulation, 10" x 6"
(3) "Canvass" insulation, burned, 12" x 10"

Sketch Target:
(4) fuselage section with hinged piece, 2' x 2' x 6", green + grey
(5) "Parker 2670194", rail with rivets and 1½" diam hinged door; sized 3' x 6", x 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!

100733

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20299 LAT: 40-39-52.14 LONG: 072-37-41.94
DIVE BOAT: EOD 3 ORGANIZATION: MM 6
DIVER NAME: ~~Hm3 / Bm1 (USS GRAPPLE)~~ GM1 SWANSON (MM6) / Hm3 (USS GRAPPLE)
DEPTH: 114 LS: 0857 RS: 0959 DATE: 7OCT96
(TWO DIVES)

TARGET DESCRIPTION

Target Type: VARIOUS SMALL METAL PIECES, MECH COMP.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: - Width: -

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

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

Documentation: RECOVERED @ 0914 + 0959
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: VARIOUS SMALL METAL PIECES + MECH PARTS PLACED IN A PLASTIC BAG + MARKED WITH 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!

1007-34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20335 (PS 20344.1) LAT: 46-39-52.97 LONG: 072-37-49.80
DIVE BOAT: EDO 3 ORGANIZATION: mu6
DIVER NAME: Schwa UBACK
DEPTH: 115 LS: 1148 RS: 1206 DATE: 7 Oct 96

TARGET DESCRIPTION

Target Type: metal Pieces, Hoses, ect.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: - Height: VARIOUS Width: -

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

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

Documentation: Recovered @ 1206
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: PS 20335 Cleared Along with PS 4296, According to AN DDR 11 (PLGR) was 80 FT.

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!

100735

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 35 4222 LAT: 40 37 54.26 LONG: 72 37 09.86
DIVE BOAT: PD#1 ORGANIZATION: NYPD
DIVER NAME: MCLAUGHLIN / GALLAGHER
DEPTH: 116' LS: RS: DATE: 7 OCT 96

TARGET DESCRIPTION

Target Type: METAL STRUCTURES (2)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: ① 24" ② 48" Height: ① FLAT ② 3" Width: ① 16" ② 36"

Identifying Numbers: ① NONE ② GD 1580D / BAC 27 EPPS 1544
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

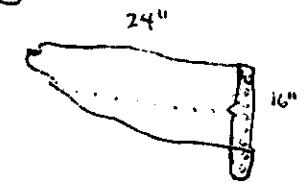
Condition: ① BENT, CURLED ② BENT
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

Documentation: HAND HELD 2 ALPHA
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

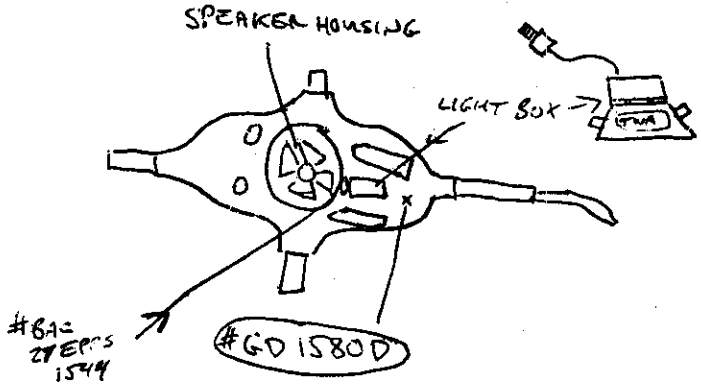
Describe Target: ① METAL STRUCTURE NO NUMBERS ② SPEAKER ASSEMBLY/EMERGENCY LIGHT NUMEROUS ID NUMBERS VISIBLE ON STRUCTURE ELECTRICAL CONNECTIONS WITH LIGHTS ID #-EMERGENCY LIGHT BAC 27 EPPS-1544 TWA PART NO 291 1570

Sketch Target:

①



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!

100736

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4224 LAT: Y0395.8.78 LONG: 7237 18.56
DIVE BOAT: PD #1
DIVER NAME: KANE / ORGANIZATION: NYPD
DEPTH: 109 LS: RS: DATE: 10/7/96

TARGET DESCRIPTION

Target Type: CLAM + CORAL 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:

Notes:

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

100737

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4241 LAT: 40 39 5459 LONG: 072 38 3107
DIVE BOAT: EOD 1 ORGANIZATION: EOD MU SIX
DIVER NAME: BEHRENS
DEPTH: 115 LS: 1213 RS: 1231 DATE: 7OCT96

TARGET DESCRIPTION

Target Type: SMALL PURSE / PHOTOGRAPHS / RUBBER
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

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

Condition: TORN / WATER 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: ORANGE TORN / RIPPED RUBBER 3' LONG 6" WIDE
SMALL MAKEUP PURSE / NUMEROUS PHOTO'S STUCK TOGETHER

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!

1007 38

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4248 LAT: 40 39 54.07 LONG: 072 38 42.15
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: WURM
DEPTH: 115 LS: 1021 RS: 1040 DATE: 7 OCT 96

TARGET DESCRIPTION

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

Length: 12" Height: SHEET Width: 1"

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

Condition: 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: SMALL PLASTIC STRIP

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!

1007 39

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4266 LAT: 40 39 57 45 LONG: 072 38 34 35
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: HOLGERSON
DEPTH: 117 LS: 1055 RS: 1115 DATE: 7 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

100740

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4281 LAT: 40 39 53.03 LONG: 072 38 48.08
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: LAUGHLIN
DEPTH: 116 LS: 0953 RS: 1010 DATE: 7 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

TARGET AREA N3

100741

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4305 LAT: 40-39.43.07 LONG: 072-38.23.84
DIVE BOAT: M-I-DELTA (EW CON) ORGANIZATION: NYSP
DIVER NAME: KNOEPFEL AND O'NEIL
DEPTH: 112 LS: 11:38:40 RS: 11:56:25 DATE: 10-07-96

TARGET DESCRIPTION

Target Type: PLASTIC AND 3 PHOTOS (TWO W/PICTURES OF KIDS)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

Identifying Numbers: NONE
(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: (ITEM #1) SMALL SECTION OF TORN WHITE PLASTIC
TOTAL SIZE APPROX 11" X 1½"
(ITEM #2) 3 PHOTOS

Sketch Target:

DNA

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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 TARGETS ON ONE DIVE

100742

DIVER TARGET QUESTIONNAIRE

TARGET AREA N3 — PS 4242 — 40-39:48.51 — 072-38:23.86

TARGET NUMBER: PS-4317 LAT: 40-39:48.63 LONG: 072-38:22.91

DIVE BOAT: M-I-DELTA (EN ROUTE) ORGANIZATION: NYSP

DIVER NAME: Bloom And SAIDANA

DEPTH: 112 LS: 9:33:30 RS: 9:50:14 DATE: 10-07-96

TARGET DESCRIPTION

Target Type: Foil INSULATION (LARGE CLUMP)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: — Width: —

Identifying Numbers: NONE
(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: LARGE CLUMP OF FOIL INSULATION) HAVING CASSETT TAPE, OXYGEN MASK AND EAR PHONES WITHIN

Sketch Target:

D.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!

1007 43

TARGET AREA N3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4330 LAT: 40-39:47.95 LONG: 072-38:26.27
DIVE BOAT: M-I-DELTA (EN ROUTE) ORGANIZATION: NYSP
DIVER NAME: POSADA AND KHOSOWSKI
DEPTH: 112 LS: 10:08:42 RS: 10:25:10 DATE: 10-07-96

TARGET DESCRIPTION

Target Type: MAIL / 2 SMALL PIECES OF FIBERGLASS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

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

Condition: TORN FIBERGLASS
(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 2 ARTICALS OF MAIL HAVING NO ADDRESS AND NO RETURN ADDRESS. ALSO RECOVERED WERE TWO (2) SMALL PIECES OF FIBERGLASS

Sketch Target:

DNA

Notes:

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

100744

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20289 LAT: 40-39-47.66 LONG: 072-37-03.06
DIVE BOAT: P.D.-1 ORGANIZATION: NYPD
DIVER NAME: Sgt. Cowan PO Bienkowski
DEPTH: 118 LS: RS: DATE: 10/07/96

TARGET DESCRIPTION

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

Length: 12 Height: 6 Width:

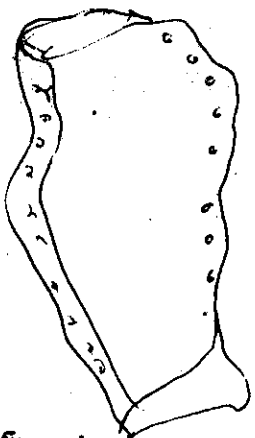
Identifying Numbers: 65B02075-21
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent / Crumpled
(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: Green 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!

180745

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20303 LAT: 40 39 54.41 LONG: 072 38 24.97
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: McCALL
DEPTH: 116 LS: 1243 RS: 1252 DATE: 7 OCT 96

TARGET DESCRIPTION

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

Length: 2' Height: SHEET Width: 8"

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

Condition: TORN / RIPPED
(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: SHEET ALUMINUM WITH HOLES IN IT AND IS CURLED

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!

100746

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20318 LAT: 40 39 54.37 LONG: 072 38 19.39
DIVE BOAT: EOD 2 ORGANIZATION: EODMU SIX
DIVER NAME: TAYLOR
DEPTH: 117 LS: 1312 RS: 1331 DATE: 7 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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

Condition: TORN / RIPPED
(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: MISC. SMALL PIECES OF METAL WRECKAGE

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!

100747

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20323 LAT: 40395491 LONG: 072375547
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 5 1X
DIVER NAME: ROPER
DEPTH: 118 LS: 1403 RS: 1421 DATE: 20 Aug 96

TARGET DESCRIPTION

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

Length: 30" Height: SHEET Width: 3"

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

Condition: TORN / 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: LONG THIN PIECE OF METAL ~~on~~ WRECKAGE

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!

100748

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20381 LAT: 4039 56.67 LONG: 072 38 02.7
DIVE BOAT: EOD 4 ORGANIZATION: EODMU SIX
DIVER NAME: EDWARDS
DEPTH: 115 LS: 1341 RS: 1349 DATE: 7 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

TARGET AREA N3

100749

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20403 LAT: 40-39:43.84 LONG: 072-38:26.69
DIVE BOAT: M-1-DELTA (EN CAN) ORGANIZATION: NTSB
DIVER NAME: Fred and Scallon
DEPTH: 112 LS: 10:46:35 RS: 11:05:25 DATE: 10-07-96

TARGET DESCRIPTION

Target Type: METAL STRUCTURE / CARPET / SEAT cloth / wire / Photo / SOCK
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: SEE BELOW Width: _____

Identifying Numbers: SEE BELOW
(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: (ITEM #1) TWISTED AND TORN SHEET ALUMINUM HOUSING
PART # W.S. 1196.0, 6SB01083-38 ASSY, R0103
(ITEM #2) 14" X 12" SECTION OF CARPET
(ITEM #3) SECTION OF SEAT CLOTH W/ WIRES
(ITEM #4) SOCK AND PHOTO

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!

1007 SOI

DIVER TARGET QUESTIONNAIRE

PS 20416

TARGET NUMBER: PS 20415 LAT: 40 39 52.49 LONG: 072 39 49.98

DIVE BOAT: EOD 2 ORGANIZATION: EODMU SIX

DIVER NAME: DADARIA

DEPTH: 116 LS: 0921 RS: 0941 DATE: 7 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

WP 6

100752

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35195 LAT: 40-39-07-45 LONG: 072-36-29.52 W
DIVE BOAT: 2281 ORGANIZATION: Grapple
DIVER NAME: Patrick Gilleteh
DEPTH: 122 LS: 1307 RS: 1320 DATE: 10-7-96

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:

Notes:

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

WP 4

100752

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: A) 35241 LAT: 40.39-11.54 N LONG: 072-36-47.53 W
DIVE BOAT: 27 FT ORGANIZATION: USS GRAPPLE
DIVER NAME: STABILE
DEPTH: 119 LS: 1202 RS: 1219 DATE: 10-7-96

TARGET DESCRIPTION

Target Type: SPONGE 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:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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

100753

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35253 AJ35254 LAT: 40-29-17 71 LONG: 072-37-42.02

DIVE BOAT: Grapple ORGANIZATION: _____

DIVER NAME: VanBuren

DEPTH: 118 LS: 1045 RS: 1059 DATE: 02 oct 96

TARGET DESCRIPTION

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

Length: Very long (100'+)? Height: _____ 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!

WP 2
100754

DIVER TARGET QUESTIONNAIRE

AJ235267

TARGET NUMBER: AJ 35255 LAT: 40-39-19.16 LONG: 072-37-45.35
DIVE BOAT: 27 ft ORGANIZATION: GRAPPLE
DIVER NAME: Hartwell, Royce
DEPTH: 116 LS: ~~105~~ 1005 RS: 1020 DATE: 7 OCT 98

TARGET DESCRIPTION

Target Type: W.ZE ROPE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 100 ft Height: _____ Width: 2" DIA

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!

WP 5

DIVER TARGET QUESTIONNAIRE

1007:55

TARGET NUMBER: AJ 35263 LAT: 40-39-17.97 N LONG: 072-36-33.76 W
DIVE BOAT: 27ft ORGANIZATION: GROPES
DIVER NAME: ALEXANDER
DEPTH: 115 LS: 273 RS: 1246 DATE: 10-7-96

TARGET DESCRIPTION

Target Type: CLAM SHELL
(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!

WP 1 = 100756

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35268 LAT: N 40-39-20.9 LONG: W 072-37-48.86
DIVE BOAT: 27 Ft ORGANIZATION: GRAPPLE
DIVER NAME: Hartman, Tony
DEPTH: 118 LS: 0910 RS: 0926 DATE: 07 OCT 96

TARGET DESCRIPTION

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

Length: 20 Ft Height: _____ Width: 2" DIA

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 4 #3

100757

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4232 LAT: 40-39-49.22 LONG: 072-36-42.09
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: PENECHA + THOMAS
DEPTH: 115 LS: 0950 RS: 1008 DATE: 7OCT

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!

EOD 4 #11

100758

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4272 LAT: 40-39-41.11 LONG: 072-36-33.26
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: MEYER
DEPTH: 115 LS: 1400 RS: 1418 DATE: 7OCT

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!

EOD 4 #2

100759

DIVER TARGET QUESTIONNAIRE

PS4268

TARGET NUMBER: PS4274 LAT: 40-39-49.2 LONG: 072-36-40.2
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: MARCER, BRADON
DEPTH: 115 LS: 0925 RS: 0943 DATE: 7OCT

TARGET DESCRIPTION

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

Length: 2' Height: _____ 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: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 2X1' PIECE SHEETMETAL

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 4 #5

100760

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4312 LAT: 40-39-58.4 LONG: 072-32-15.36
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: BEAN BLOSSOM
DEPTH: 116 LS: 1045 RS: 1104 DATE: 7 OCT

TARGET DESCRIPTION

Target Type: METAL SKIN W HONEY COMB INSULATION
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 1' Height: _____ Width: 10"

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

Condition: BENT SOOT
(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 STRUCTURE 2'X 6"

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 4 #6 10876

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS312 LAT: 40-39-58.41 LONG: 072-32-45.16
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ADAMS, THOMAS
DEPTH: 115 LS: 1115 RS: 1129 DATE: 7 OCT

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!

EOD 4 #9 10762

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~EA~~ PS-9323 LAT: 40-39-42.4 LONG: 072-36-36.19
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: FALL
DEPTH: 115 LS: 1320 RS: 1330 DATE: 7 OCT

TARGET DESCRIPTION

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

Length: 5" Height: _____ Width: 7"

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: 5"X7" PIECE SHEET 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!

EOD 4 #10 1007.63

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4326 LAT: 40-39-42.4 LONG: 072-36-34.69
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: VANDENOEVER, JOSEPH
DEPTH: 115 LS: 1331 RS: 1348 DATE: 7OCT

TARGET DESCRIPTION

Target Type: METAL ASS. OR CLIP
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4" Height: _____ Width: 4"

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: SOME SORT OF METAL ASSEMBLY OR CLIP.

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 4 #1

100764

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20385 LAT: 40-39-53.9 LONG: 072-36-48.31
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: POOLE, STEVEN
DEPTH: 115 LS: 0855 RS: 0915 DATE: 7OCT

TARGET DESCRIPTION

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

Length: 2' Height: _____ Width: 1'

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

Condition: BENT SOOT
(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' X 1' SHEET METAL WITH HONEYCOMB INSULATION BEHIND.

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 4 #8

100765

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20401 LAT: 40-39-41.83 LONG: 072-36-45.87
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: HANSON
DEPTH: 115 LS: 1254 RS: 1312 DATE: 7 OCT

TARGET DESCRIPTION

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

Length: 2' Height: _____ 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: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SHEET METAL 2'X1', PICTURE

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 4 #7

100766

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4271 PS20402 LAT: 40-39-43.09 LONG: 072-36-46.72
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DOOLITTLE
DEPTH: 115 LS: 1230 RS: 1248 DATE: 7 OCT

TARGET DESCRIPTION

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

Length: 2' Height: _____ Width: 1'

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: FIBERGLASS L SHAPED PIECE 2'X1', 2 PIECES OF METAL ANGLE

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 4 #4

100767

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20431 LAT: 40-39-45.07 LONG: 072-36-45.75
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DEWITT, ARTHUR
DEPTH: 115 LS: 1015 RS: 1032 DATE: 7OCT

TARGET DESCRIPTION

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

Length: 2' Height: _____ Width: 6"

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

Condition: BENT, SOOT
(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: MISC PIECES OF SHEET METAL, 1 PIECE OF FIBERGLASS 2' X 1'

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!

1007-68

GRP3115

LAT

~~AI-190~~ 2

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10 7 96

TIME: 1020

OCT 8 1996

REPORT #: AI-204

DIVE #: 85

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.3

TARGET POSITION-- LAT.: 40 39 53.55 LON.: 72 37 19.6

RANGE: 120'

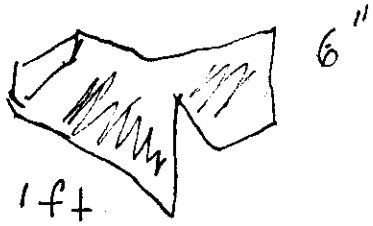
BEARING: 095

NAME OF ITEM:

DESCRIPTION: Aircraft Skin

TARGET #:

RECOVERY TAG #: Z 3244



1007-74

PS 4221

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10-7-96

TIME: 12:27

REPORT #: A1-210

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'52.7" LON.: 72°37'19.6" (ship)

NORTHING: EASTING:

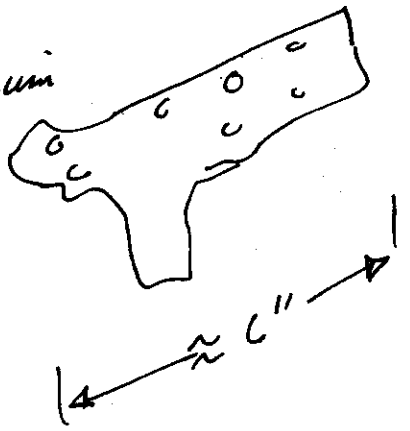
TARGET POSITION-- LAT.: 40°39'52.4" LON.: 72°37'17.7"

NORTHING: EASTING:

RANGE: 138' BEARING: 002°

NAME OF ITEM:

DESCRIPTION: Small aluminum fragment



RECOVERY TAG #: 2-3244

DIVE #: 85

TAPE #: 55

1007-69

ROV TARGET RECOVERY / I.D. REPORT FORM

PS4221

OCT 8 1996

VESSEL NAME: Grapple / Deep Drone

DATE: 10 7 96

TIME: 10 34

REPORT #: A1-205

TRACKPOINT SENSOR POSITION-- Dive 85 Tape 55 LAT.: 4039 52.7 LON.: 72 37 19.3

NORTHING: EASTING:

TARGET POSITION-- LAT.: 4039 53.1 LON.: 72 37 17.8

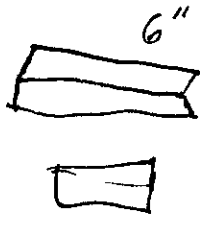
NORTHING: EASTING:

RANGE: 70' BEARING: 002

NAME OF ITEM:

DESCRIPTION: Small Piece Aluminum Fragments

RECOVERY TAG #: 23244



INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated.

1007-70

PS4277

OCT 8 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple/Deep Drone

DATE: 7 oct 96

TIME: 10 45

REPORT #: A1-206

TRACKPOINT SENSOR POSITION-- Dive 85 Tape 55 LAT.: 40 39 52.7 LON.: 72 37 19.6

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 39 50.9 LON.: 72 37 17.3

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: Motor or Valve

PS 4277

RECOVERY TAG #: Z 3241

INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated.

1007-71

PS 20420

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: Grapple/Deep Drone

DATE: 7 Oct 96

TIME: 1114

Dive 85

REPORT #: A1-207

Tape 55

TRACKPOINT SENSOR POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.4

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 39 49.0 LON.: 72 37 17.6

NORTHING: EASTING:

RANGE: 470' BEARING: 008°

NAME OF ITEM:

DESCRIPTION: Time Hub

RECOVERY TAG #: Z 3243

PS 20420

INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated.

1007-72

PS 20422

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME:

DATE: 7 oct 96

TIME: 1120

REPORT #: A 1-208

TRACKPOINT SENSOR POSITION-- LAT.: 40 39 52.8 LON.: 72 37 19.5

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 39 49.7 LON.: 72 37 17.8

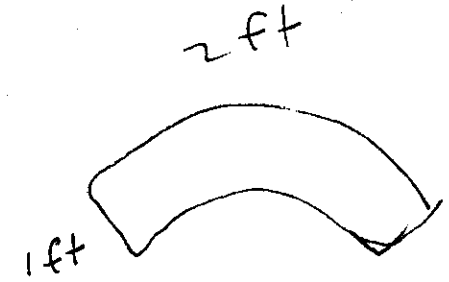
NORTHING: EASTING:

RANGE: 012 BEARING: 405'

NAME OF ITEM: # PS20422

DESCRIPTION: Aluminum

RECOVERY TAG #: 73244



INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated.

1007-73

GRP3116

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME:

DATE: 7 Oct 96

TIME: 1144

REPORT #: A1-209

TRACKPOINT SENSOR POSITION-- **LAT.:** 40 39 52.8 **LON.:** 72 37 19.5

NORTHING: **EASTING:**

TARGET POSITION-- **LAT.:** 40 39 50.1 **LON.:** 72 37 17.8

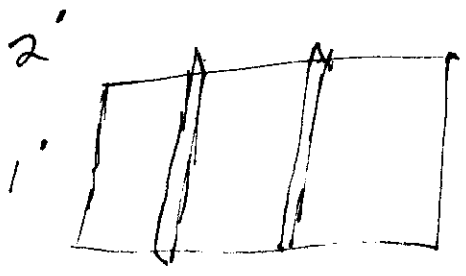
NORTHING: **EASTING:**

RANGE: **BEARING:**

NAME OF ITEM:

DESCRIPTION: Aluminum skin

RECOVERY TAG #:



INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated.

1007-74

PS 4221

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10-7-96

TIME: 12:27

REPORT #: A1-210

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 52.7" LON.: 72° 37' 19.6" (ship)

NORTHING: EASTING:

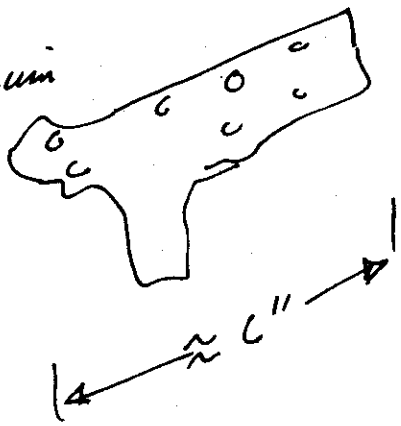
TARGET POSITION-- LAT.: 40° 39' 52.4" LON.: 72° 37' 17.7"

NORTHING: EASTING:

RANGE: 138' BEARING: 002°

NAME OF ITEM:

DESCRIPTION: Small aluminum fragment



RECOVERY TAG #: 2-3244

DIVE #: 85

TAPE #: 55

1007-75

GRP3117

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

OCT 8 1996

TIME: 12:40

REPORT #: A1-211

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 52.8" LON.: 72° 37' 19.3" (ship)

NORTHING: EASTING:

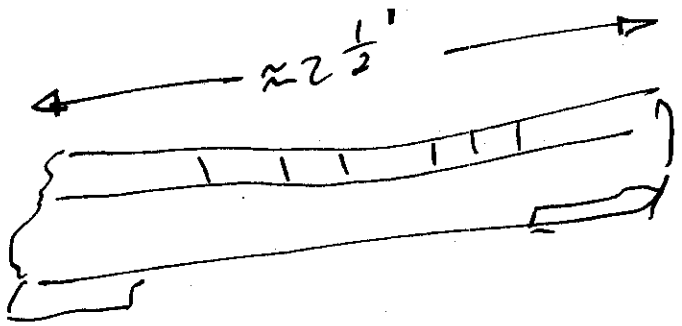
TARGET POSITION-- LAT.: 40° 39' 52.1" LON.: 72° 37' 17.5"

NORTHING: EASTING:

RANGE: 170' BEARING: 000

NAME OF ITEM:

DESCRIPTION: Small stringer section



RECOVERY TAG #: Z3242

DIVE #: 85

TAPE #: 55

1007-76

PS20389

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 13:05

REPORT #: A1-212

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' 52.8" LON.: 72°37' 19.4" (SHIP)

NORTHING: EASTING:

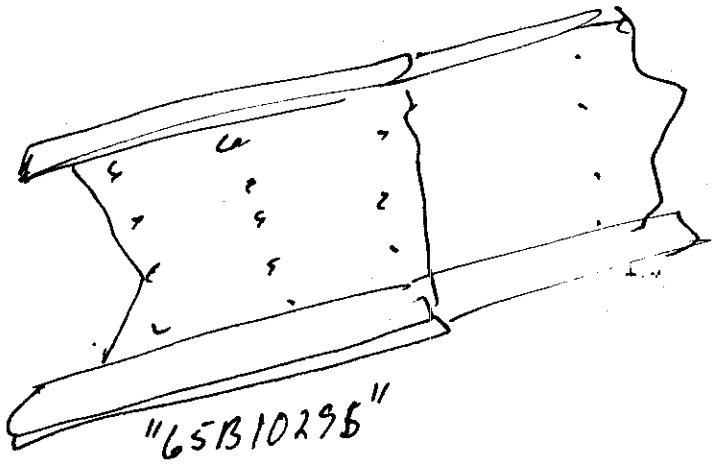
TARGET POSITION-- LAT.: 40°39' 51.0" LON.: 72° 37' 15.6"

NORTHING: EASTING:

RANGE: 315' BEARING: 341°

NAME OF ITEM: Small Structural piece

DESCRIPTION: PS20389



RECOVERY TAG #: 23244

DIVE #: 85

TAPE #: 55

1007-77

PS4277

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10-6-96

TIME: 13:37

REPORT #: AI-213

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'52.8" LON.: 72°37'19.4" (SHIP)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'51.2" LON.: 72°37'17.5"

NORTHING: EASTING:

RANGE: 255' BEARING: 004°

NAME OF ITEM:

DESCRIPTION: Small fragment

RECOVERY TAG #: Z 3244

DIVE #: 85

TAPE #: 55

GREEN PRIMER ON SURFACE

1007-178

PS 20421

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 13:50

REPORT #: AI-214

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'52.9" LON.: 72°37'19.4"

NORTHING: EASTING:

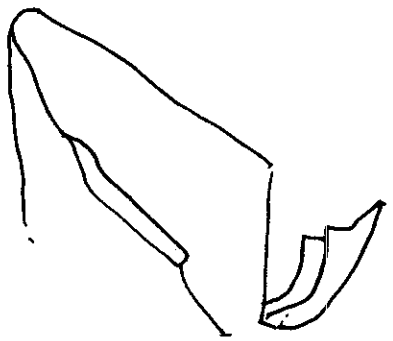
TARGET POSITION-- LAT.: 40°39' 50.1" LON.: 72°37' 17.8"

NORTHING: EASTING:

RANGE: 412' BEARING: 004°

NAME OF ITEM: ~~#~~PS 20421

DESCRIPTION: Small skin section white/green



RECOVERY TAG #: Z 3244

DIVE #: 85

TAPE #: 55

1007-79

PS 20388

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 14:52

REPORT #: AI-215

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.4" LON.: 72°37'24.6"

NORTHING: EASTING:

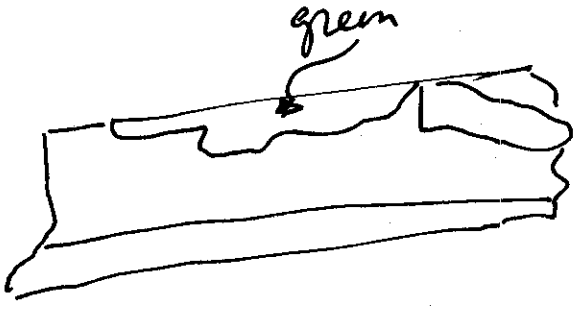
TARGET POSITION-- LAT.: 40°39'50.5" LON.: 72°37'23.6"

NORTHING: EASTING:

RANGE: 98' BEARING: 027°

NAME OF ITEM: PS20388

DESCRIPTION: Small section of I Beam



#3249
RECOVERY TAG #: P

DIVE #: 85

TAPE #: 55

1007-80

PS 20493

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: ~~10/6/96~~ 10/7/96

TIME: 1510

REPORT #: A1-216

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.9" LON.: 72°37'24.7" (SHIP)

NORTHING: EASTING:

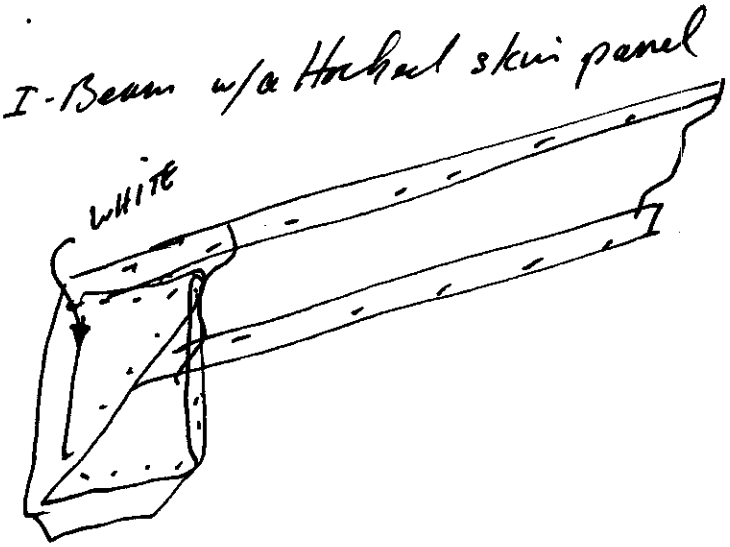
TARGET POSITION-- LAT.: 40°39'48.5" LON.: 72°37'22.6"

NORTHING: EASTING:

RANGE: 292' BEARING: 004°

NAME OF ITEM:

DESCRIPTION: I-Beam w/a Hochart skid panel



Z 3248
RECOVERY TAG #:

DIVE #: 85

TAPE #: 55

1007-81

PS 4333

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10-7-96

TIME: 15:18

REPORT #: A1-217

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.3' LON.: 72°37'24.7"

NORTHING: EASTING:

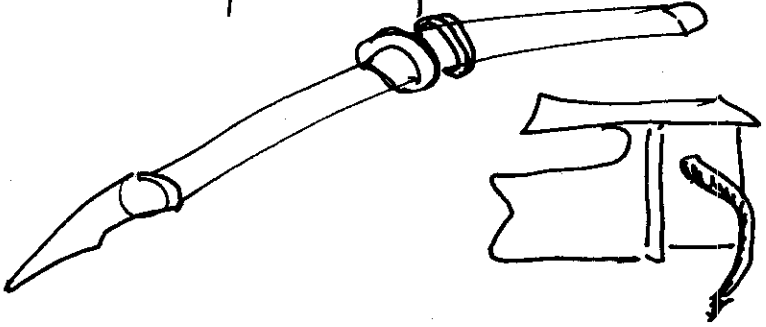
TARGET POSITION-- LAT.: 40°39'48.1" LON.: 72°37'22.3"

NORTHING: EASTING:

RANGE: 342' BEARING: 004°

NAME OF ITEM # PS4333

DESCRIPTION: Section of decking + structure



23249
RECOVERY TAG #:

Dive #: 85

Tape #: 55

1007-82

PS4278

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10/7/96

TIME: 1616

REPORT #: A1-218

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' 50.3" LON.: 72°37 ~~24.7~~ 27.7" (SHIP)

NORTHING: EASTING:

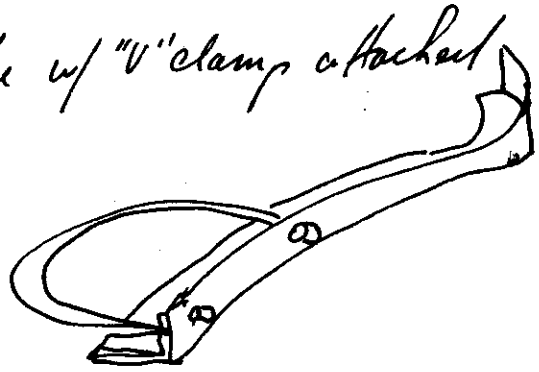
TARGET POSITION-- LAT.: LON.:

NORTHING: 40°39' 50.1" EASTING: 72°37' 26.7"

RANGE: 357' BEARING: 082°

NAME OF ITEM:

DESCRIPTION: Angle w/ "V" clamp attached



23249
RECOVERY TAG #:

DIVE #: 85

TAPE #: 55

1007-83

DS3253

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10-7-96

TIME: 1624

REPORT #: A1-219

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.2" LON.: 72°37'24.7" (SHIP)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'49.2" LON.: 72°37'27.7"

NORTHING: EASTING:

RANGE: 330' BEARING: 070°

NAME OF ITEM: PS4278

DESCRIPTION: Section of tubing + assorted debris

E3249
RECOVERY TAG #:

DIVE #: 85

TAPE #: 55

SN # L5B07810917

1007-84
PS3257
OCT 8 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10-7-96

TIME: 1641

REPORT #: A1-220

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.2" LON.: 72°37'24.5"

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 40°39'48.4" EASTING: 72°37'28.4"

RANGE: BEARING:

NAME OF ITEM: PS3257

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #: N/A

DIVE #: 85

TAPE #: 55

1007-85
GRP 3118
OCT 8 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 1655

REPORT #: AI-221

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.2" LON.: 72°37'24.5"

NORTHING: 4504201 EASTING: 700837.6

TARGET POSITION-- LAT.: 40°39'51.3" LON.: 72°37'26.7"

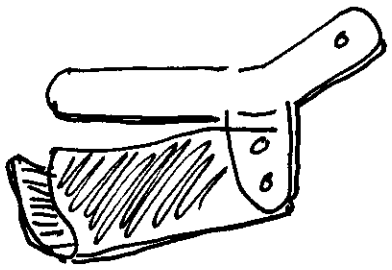
NORTHING: EASTING:

RANGE: 232° BEARING: 098°

4504191
700907.6
40 39 50.91N
72 37 23.73W

NAME OF ITEM:

DESCRIPTION: Small Structural piece



RECOVERY TAG #:

DIVE #: 85

TAPE #: 55

*LOST DURING BASKET RECOVERY

1007-86

PS4300

OCT 8 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 1630

REPORT #: A1-222

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.3 LON.: 72°37'24.5

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'51.9" LON.: 72°37'27.8"

.75 28.1

NORTHING: EASTING:

RANGE: ~~110°~~ 330' BEARING: 110°

NAME OF ITEM: PS 4300

DESCRIPTION: NOTHING FOUND (CLAM BEDS)

4504214
700804

RECOVERY TAG #: N/A

DIVE #: 85

TAPE #: 55

1007-87
GRP3121
OCT 8 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 18:15

REPORT #: ~~A1-223 A1-224~~ A1-223

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.2" LON.: 72°37'24.2'

NORTHING: EASTING:

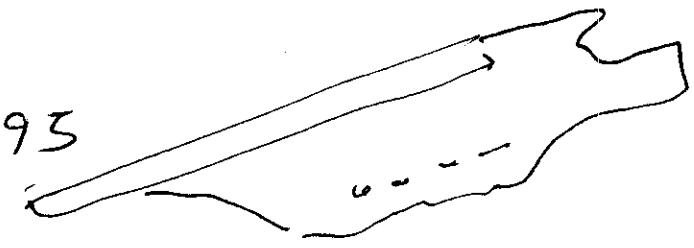
TARGET POSITION-- LAT.: 40°39'50.1" LON.: 72°37'29.1'

NORTHING: EASTING:

RANGE: 442' BEARING: 085°

NAME OF ITEM:

DESCRIPTION: Skin Section 2" x 6"



RECOVERY TAG #: 2-3493

DIVE #: 85

TAPE #: 55

NOTE: 10/8/96 WRECKAGE LOG SHEET FOR THIS REPORT ASSIGNED TAG# 23249 #

1007-88
PS 20419

OCT 8 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/94

TIME: 18:25

REPORT #: A1-224

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' 50.2" LON.: 72°37'24.2"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39' 50.1" LON.: 72°37' 30.7"

NORTHING: EASTING:

RANGE: 550' BEARING: 090°

NAME OF ITEM # PS 20419

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #: N/A

DIVE #: 85

TAPE #: 55

1007-89

PS 20377

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 1835'

REPORT #: A1-225

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.3" LON.: 72°37'24.4"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'54.0" LON.: 72°37'23.8"

NORTHING: EASTING:

RANGE: 245' BEARING: 178°

NAME OF ITEM: PS 20377

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #: N/A

DIVE #: 85

TAPE #: 55

1007-90

PS 20379

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 1945

REPORT #: A1-226

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'56.1" LON.: 72°37'26.1"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'56.8" LON.: 72°37'25.4

NORTHING: EASTING:

RANGE: 57' BEARING: 110°

NAME OF ITEM: PS20379

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 86

TAPE #: 55

20' ~~30' 60'~~

1007-91

ROV TARGET RECOVERY / I.D. REPORT FORM

PS4225

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

OCT 8 1996

TIME: 20:00

REPORT #: A1-227

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'56.3" LON.: 72°37'26.2" (SHIP)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'57.0" LON.: 72°37'24.2"

NORTHING: EASTING:

RANGE: 54 BEARING: 169°

NAME OF ITEM: PS 4225

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #: N/A

DIVE #: 86

TAPE #: 55

1007-92

PS 4233

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10/7/96

TIME: 2011

REPORT #: A1-228

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 56.2" LON.: 72° 37' 26.2"

NORTHING: EASTING:

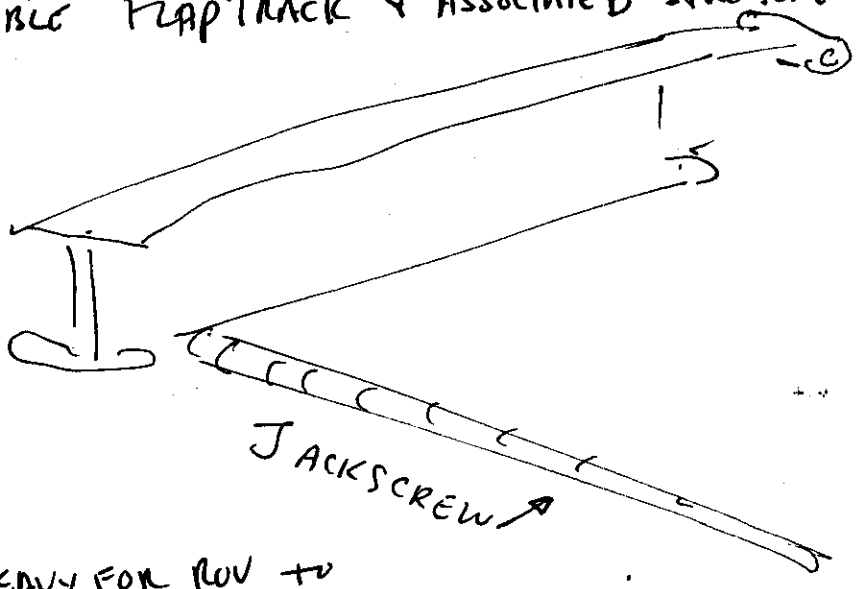
TARGET POSITION-- LAT.: 40° 39' 55.7" LON.: 72° 37' 24.8"

NORTHING: EASTING:

RANGE: ~~90'~~ 78' BEARING: ~~081°~~ 080°

NAME OF ITEM: #PS 4233

DESCRIPTION: POSSIBLE FLAPTRACK & ASSOCIATED STRUCTURE



RECOVERY TAG #:

DIVE #: 86

TAPE #: 55

* TOO HEAVY FOR ROV TO RECOVER; SCHEDULED FOR EOD DIVERS & TUG

1007-93

PS 4213

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 21:00

REPORT #: A1-229

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'52.2" LON.: 72°37'26.2"

NORTHING: EASTING:

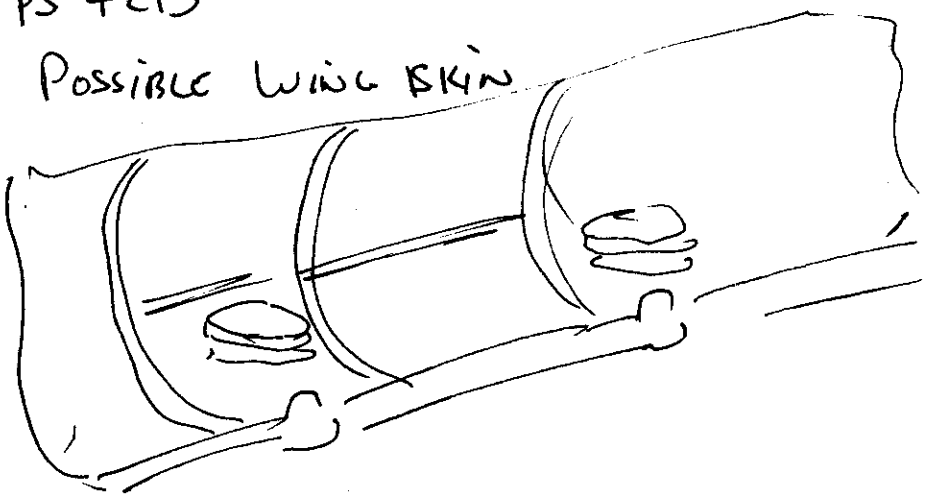
TARGET POSITION-- LAT.: 40°39'56.2" LON.: 72°37'24.6"

NORTHING: EASTING:

RANGE: 36' BEARING: 000

NAME OF ITEM: PS 4213

DESCRIPTION: POSSIBLE WING SKIN



Z3250
RECOVERY TAG #:

DIVE #: 86

TAPE #: 55

1007-94

PS4255

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 22:37

REPORT #: A1-230

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 56.1" LON.: 72° 37' 26.3" (SHIP)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 55.8" LON.: 72° 37' 26.2"

NORTHING: EASTING:

RANGE: 144' BEARING: 075° (TO BASKET)

NAME OF ITEM: PS4255

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 86

TAPE #: 55

* NOTE: Range & bearing above is from target location to recovery basket

1007-95

PS3332

OCT 8

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/6/96

TIME: 2317

REPORT #: A1-23 ϕ

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'56.0" LON.: 72°37'26.3"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'54.2" LON.: 72°37'28.8"

NORTHING: 40°39' EASTING: 72°37'

RANGE: 397' BEARING: 072°

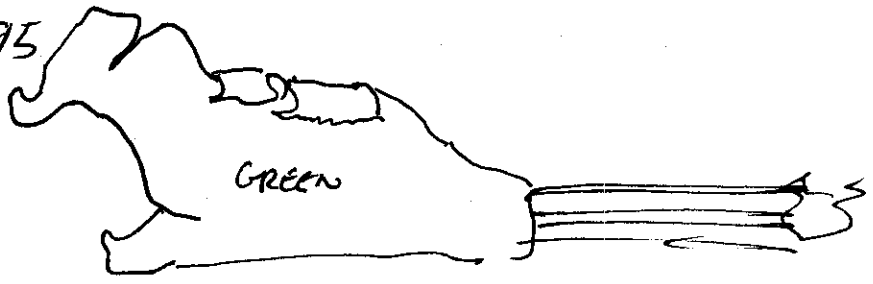
NAME OF ITEM:

DESCRIPTION: Small section of skin (white) with attached tubing

RECOVERY TAG #: 2-3595

Dive #: 86

Tape #: 55



1007-96

ROV TARGET RECOVERY / I.D. REPORT FORM GRP 3119

OCT 8

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 2332

REPORT #: AI-232

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'55.9" LON.: 72°37'26.1"

NORTHING: EASTING:

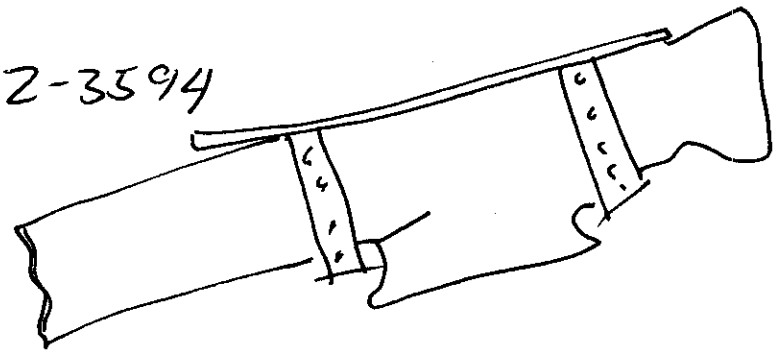
TARGET POSITION-- LAT.: 40°39'56.1" LON.: 72°37'30.3"

NORTHING: EASTING:

RANGE: 435' BEARING: 098°

NAME OF ITEM:

DESCRIPTION: Small structural piece (green)



RECOVERY TAG #: Z-3594

DIVE #: 86

TAPE #: 55

1007-97

GRP3120

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 8 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/96

TIME: 2344

REPORT #: A1-233

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'56.0" LON.: 72°37'26.4"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'56.9" LON.: 72°37'30.8"

NORTHING: EASTING:

RANGE: 472' BEARING: 108°

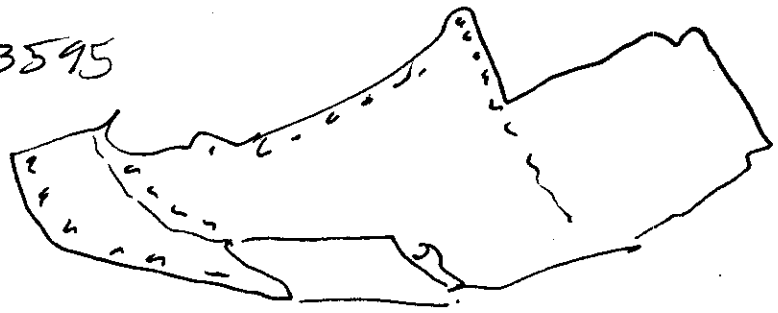
NAME OF ITEM:

DESCRIPTION: Elongated section of aluminum

RECOVERY TAG #: Z3595

DIVE #: 86

TAPE #: 55



1007-98

PS20374

OCT 8 1998

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/7/98

TIME: 2356

REPORT #: A1-234

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'55.9" LON.: 72°37'26.1"

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 40°39'55.4" EASTING: 72°37'29.2"

RANGE: 360' BEARING: 072°

NAME OF ITEM: PS20374

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #: N/A

DIVE #: 86

TAPE #: 55

1007-99
PS20333

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 7 Oct 96

TIME: 0255

REPORT #: PS20333

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.5

TARGET POSITION-- LAT.: 40 39 51.9 LON.: 72 37 18.7

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: Clam Bed

TARGET #:

RECOVERY TAG #:

1007-100
PS20292

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: **GRAPPLE / DEEP DRONE**

DATE: 7 Oct

TIME: 0350

REPORT #: PS 20292

DIVE #: 84

TAPE #: 55

SHIP POSITION-- LAT.: 40 39 52.7 LON.: 72 37 19.4

TARGET POSITION-- LAT.: 40 39 51.9 LON.: 72 37.16.3

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION:

TARGET #: PS20292 Nothing found

RECOVERY TAG #:

DONE

DATE: 8 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 3

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 4339

SIGNIFICANT ITEMS LOCATED: 1 PUMP ASSEMBLY,

2. FIBERGLASS PIECE WITH HYDRAULIC PUMP AND ATTACHED METAL PIECES

DAILY SYNOPSIS: DOVE THREE DIVERS AT SAME LOCATION AND FOUND TWO SIGNIFICANT WRECKAGE ITEMS. VISIBILITY 5'

[redacted]
OIC SIGNATURE

DUFE

DATE: 8 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 3

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 20382, PS 4235, PS 4249

SIGNIFICANT ITEMS LOCATED: NONE FOUND

DAILY SYNOPSIS: CONDUCTED 3 SINGLE MAN DIVES, NO DEBRIS FOUND.

[redacted]

OIC SIGNATURE

DATE: 8 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD #3

NUMBER DIVERS DEPLOYED: FIVE

TOTAL NUMBER DIVES: FIVE

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ 35289 / AJ 35290 / 35288 / 35287 / 35259 / 35280 / 35215 / 35244 / 35256.

SIGNIFICANT ITEMS LOCATED: NONE

DAILY SYNOPSIS: Several marks close together cleared w/ one Dive.

[redacted]
OIC SIGNATURE

DONE

DATE: 8 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 4298, PS 4219, PS 20387, PS 4293, PS 4315

SIGNIFICANT ITEMS LOCATED: OVERHEAD MOVIE PROJECTOR MISC PIECES OF SHEET METAL, AND METAL STRUCTURAL

DAILY SYNOPSIS: DIVE OPS CANCELED DUE TO WEATHER

[redacted]
OIC SIGNATURE

DATE: 08 Oct 96

DAILY DIVE SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 5

TOTAL NUMBER DIVES: 5

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: PS 4212, PS 20297, PS 4259, PS 4198

SIGNIFICANT ITEMS LOCATED: honeycomb, AKM-REST, STRUCTURAL Metal

DAILY SYNOPSIS: TARGET NUMBER PS 4212 had no debris located, but a clump, line, and buoy are there. Unable to locate. TARGET # PS 4198 isn't closed out

[redacted]
OIC SIGNATURE

DATE: 10/8/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk Co P.D. / FBI

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ-35231, AJ-35251, AJ-35257

SIGNIFICANT ITEMS LOCATED:

SMALL PEICES OF PLANE DEBRIS

DAILY SYNOPSIS:

AJ-35231 - SHELLS ONLY (CLEARED)

AJ-35251 - SMALL PEICES HONEYCOMB (CLEARED)

AJ-35257 - SEAT COVER SMALL PEICE ALUMINUM (CLEARED)

[redacted]

OIC SIGNATURE

DONE

DATE: 8 OCT 96

DAILY DI E SITREP

DIVE TEAM: GRAPPLE

NUMBER DIVERS DEPLOY D: 2

TOTAL NUMBER DIVES: 2

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALU ATED: PS 20263

PS 20274

SIGNIFICANT ITEMS LOCA ED: NONE

DAILY SYNOPSIS: NOTHING FOUND

[redacted]
OIC SIGNATURE

DATE: 10-08-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 10

TOTAL NUMBER DIVES: 2

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS-4217 and PS 4228

SIGNIFICANT ITEMS LOCATED: NO ITEMS LOCATED

DAILY SYNOPSIS: DIVE OPERATIONS CALLED @ 11:00A. VERY POOR VISABILITY FOR DIVERS

[redacted]

OIC SIGNATURE

1008-1

ROV TARGET RECOVERY / I.D. REPORT FORM

PS4225

VESSEL NAME: GRAPPLE / DEEP DRONE

OCT 8 1996

DATE: 10/8/96

TIME: 01:12

REPORT #: A1-235

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 56.1" LON.: 72° 37' 26.4"

NORTHING: EASTING:

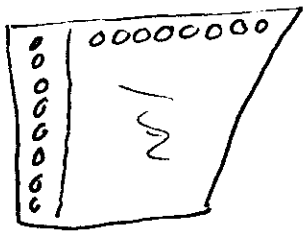
TARGET POSITION-- LAT.: 40° 39' 57.0" LON.: 72° 37' 24.3"

NORTHING: EASTING:

RANGE: 49' BEARING: 223°

NAME OF ITEM: Piece of metal 1'X2'

DESCRIPTION:



RECOVERY TAG #:

Dive #: 86

Tape #: 55

2-3595

301 - 400'

1008-2

PS 3222

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/8/96

OCT 8 1996

TIME: 01:34

REPORT #: A1-236

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 54.1" LON.: 72° 37' 26.4"

NORTHING: EASTING:

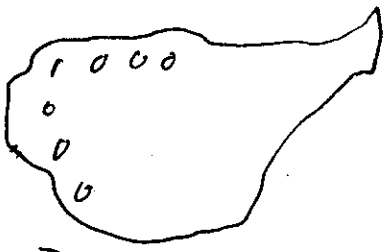
TARGET POSITION-- LAT.: 40° 39' 54.3" LON.: 72° 37' 25.5"

NORTHING: EASTING:

RANGE: 68' BEARING: 90°

NAME OF ITEM: 1x3 piece of skin

DESCRIPTION:



RECOVERY TAG #: Z-3595

DIVE #: 84

TAPE #: 55

Z-3595

1008-3

PS3332

OCT 8 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE:

TIME: 2:58

REPORT #: A1-237

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 56.6" LON.: 72° 37' 26.4"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 54.5" LON.: 72° 37' 29.2"

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: ~~PS20374~~

DESCRIPTION: Nothing

RECOVERY TAG #:

DIVE #: 84

TAPE #: 55

1008-4

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AS 35151 LAT: 40-39-07.41 LONG: 072-38-55.68
DIVE BOAT: A EOD 3 ORGANIZATION: MU 6
DIVER NAME: MEAGHER
DEPTH: 114 LS: 1055 RS: 1112 DATE: 8 OCT 96

TARGET DESCRIPTION

Target Type: N/C
(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!

1008-S

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35230 LAT: 40-39-13.28 LONG: 072-38-28.32
DIVE BOAT: EOD 3 ORGANIZATION: MU 6
DIVER NAME: WORM
DEPTH: 120 LS: 0952 RS: 1009 DATE: 8 OCT 96

TARGET DESCRIPTION

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

Length: 36" Height: 48" Width: 12"

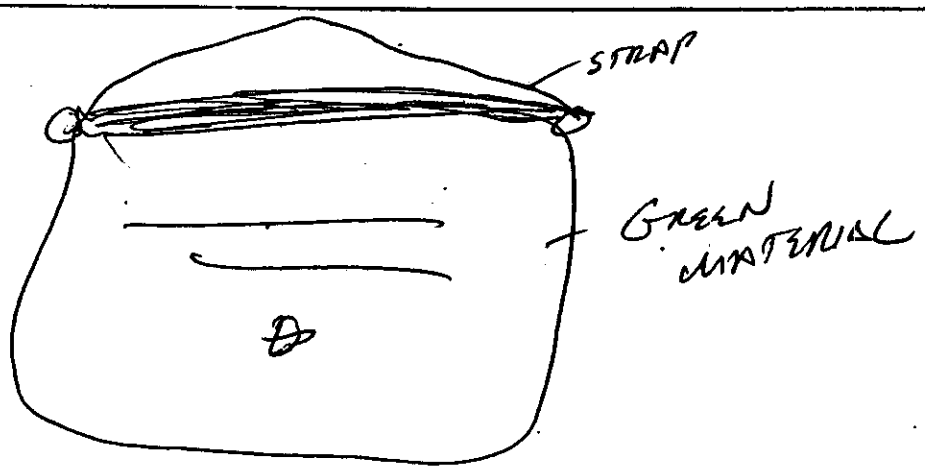
Identifying Numbers: NO
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: S/W DAMAGE / 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: PERSONAL LUGGAGE. CLOTHING INSIDE.
(ALSO AJ 35215 CLEARED WITH THIS DIVE.)

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!

1008.6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35231 LAT: 4039 16.52 LONG: 7239 36.36
DIVE BOAT: SUFFOLK J ORGANIZATION: SCPD + FBI
DIVER NAME: Cartamessa, Tait, BURKES
DEPTH: 113 LS: 0932 RS: 0954 DATE: 10-8-96

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:

TARGET CLEARED - shells ONLY

Notes:

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

1008.7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35244 LAT: 40-39-18.33 LONG: 072-38-28.74
DIVE BOAT: EOD 3 ORGANIZATION: mu6
DIVER NAME: STROM
DEPTH: 120 LS: 1030 RS: 1047 DATE: 80CT96

TARGET DESCRIPTION

Target Type: N/C
(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!

1008·8

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35251 LAT: 4039 18.03 LONG: 7239 31.78
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Steve T. + Walter
DEPTH: ~~113~~ 114 LS: 1009 RS: 1039 DATE: 10·8·96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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: _____

Sketch Target: TARGET CLEARED.

(1) 2 pieces, honeycombed insulation fragment, brown with white and red skin, 6" x 6" x ½"

Notes:

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

1008.9

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35256 LAT: 40-39-18.05 LONG: 072-38-30.85
DIVE BOAT: E003 ORGANIZATION: Mule
DIVER NAME: STROM
DEPTH: 120 LS: 1030 RS: 1047 DATE: 8 Oct 96

TARGET DESCRIPTION

Target Type: N/C
(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: CLEARED DURING DIVE FOR AJ 35244.

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!

1008.10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35257 LAT: 403921.05 LONG: 723938.64
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: ANDY + GARY
DEPTH: 113 LS: 0851 RS: 0919 DATE: 10·8·96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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: _____

Sketch Target: TARGET CLEARED - ~~[illegible]~~
- shells and one kelp ~~[illegible]~~ plus
① Aluminum fragment 12" x 12" x 1/16"
② Seat fragment.

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

1008:11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35259 LAT: 40-39-18.21 LONG: 072-38-07.29
DIVE BOAT: EOD 3 ORGANIZATION: MU 6
DIVER NAME: SWANSON
DEPTH: 119 LS: 0924 RS: 0941 DATE: 8OCT96

TARGET DESCRIPTION

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

Length: 36" Height: 24" Width: 24"

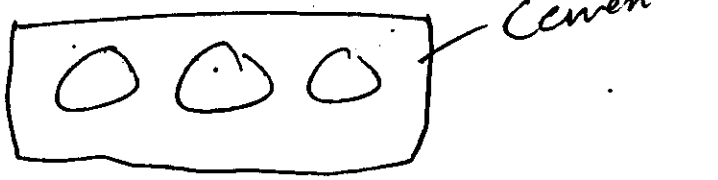
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

Documentation: NOT RECOVERED (NON-A/C)
(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!

1008.12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35289 LAT: 40-39-17.19 LONG: 072-38-06.25
DIVE BOAT: EOD #3 ORGANIZATION: mu 6
DIVER NAME: LENTOWICZ
DEPTH: 118 LS: 0855 RS: 0911 DATE: 8OCT96

TARGET DESCRIPTION

Target Type: NO CONTACT (SEA LIFE)
(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: NOTE Also Cleared AJ 35290/35288/35287 with this dive.

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!

1008-13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4198 LAT: 40-40-09.16 LONG: 072-37-36.54
DIVE BOAT: USO-5 ORGANIZATION: USN
DIVER NAME: Hathaway
DEPTH: 110 LS: 1050 RS: 1106 DATE: 08Oct98

TARGET DESCRIPTION

Target Type: Arm Rest, STRUCTURAL Metal
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3½' Height: 2" Width: 2'

Identifying Numbers: None on either
(Part Numbers/Wire Numbers/Seat Row/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: both Arm Rest and Metal piece were w/out Numbering. Target is not closed-out, must be re-dove

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 5 #2

1008:14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4212 LAT: 40-39-58.41 LONG: 072-37-45.36
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Brown
DEPTH: 110 LS: 0852 RS: 0911 DATE: 08 Oct 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: 2nd Dive on this target # to try and find our clump line, and buoys. No Debris found, Neither was clump

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 4 #2

1200815

PS4219

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4219 LAT: 40-39-51.5 LONG: 072-37-34.22
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: MARIER, BRANDON
DEPTH: 118 LS: 0914 RS: 0937 DATE: 8 OCT 96

TARGET DESCRIPTION

Target Type: OVER HEAD MOVIE PROJECTOR
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 5" Width: 18"

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: OVER HEAD MOVIE 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!

TARGET AREA

1008-16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4217 LAT: 40-39:58.74 LONG: 072-39:43.01
DIVE BOAT: M-I-DELTA (EW COV) ORGANIZATION: USP
DIVER NAME: Bloom and SALDUA
DEPTH: 111 LS: 9:36 A RS: 9:55 A DATE: 10-08-96

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

SEVERAL GROUPS OF SHELLS 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!

EODS #1

1008:17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4238 PS4212 LAT: 40-39-58.41 LONG: 072-37-45.36
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Baker
DEPTH: 110 LS: 0823 RS: 0842 DATE: 08Oct96

TARGET DESCRIPTION

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

Length: 6" Height: 1" Width: 2"

Identifying Numbers: —
(Part Numbers/Wire Numbers/Seat Row/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: Small honeycomb piece by itself

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 AREA W/

1008-18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4228 LAT: 40-40:00.53 LONG: 072-39:44.30
DIVE BOAT: M-I-DELTA (EN CAU) ORGANIZATION: NYSP
DIVER NAME: POSADA and KLOSOWSKI
DEPTH: 111 LS: 11:21:00 RS: 11:37:05 DATE: 10-08-96

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

SHELLS ONLY THING LOCATED

Notes:

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

1008:19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4235 LAT: 40-39-56.80 LONG: 072-39-07.21
DIVE BOAT: EOD 2 ORGANIZATION: GRAPPLE
DIVER NAME: PH3 LIPPMAN
DEPTH: 110 LS: 1005 RS: 1021 DATE: 8 OCT 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: 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!

1008.20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4249 LAT: 40-39-54.36 LONG: 072-39-06.11
DIVE BOAT: EDDZ ORGANIZATION: GRAPPLE
DIVER NAME: GMC BEAUBLOSSOM
DEPTH: 110 LS: 1033 RS: 1051 DATE: 8 OCT 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: 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!

EODS #4

1088.21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4259 LAT: 40-40-05.30 LONG: 072-57-52.81
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Doolittle
DEPTH: 115 LS: 1017 RS: 1036 DATE: 08 Oct 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:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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 4 #1

1008-22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4298 LAT: 40-34.5-23.7 LONG: 072-57-33.01
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: POOLE, STEVEN
DEPTH: 118 LS: 0823 RS: 0842 DATE: 8 OCT 96

TARGET DESCRIPTION

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

Length: 3' 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: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 3'x2' METAL SCREENING, SMALL ELEC COMPONENTS
SMALL PIECE SHEET 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!

EOD 4 #3

1008.23

DIVER TARGET QUESTIONNAIRE

PS4315

TARGET NUMBER: PS 4293 LAT: 40-39-47.96 LONG: 072-37-95.44
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: VENESHA THOMAS
DEPTH: 119 LS: 0950 RS: 1008 DATE: 8 OCT

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!

EOD 4 #4

1008.24

DIVER TARGET QUESTIONNAIRE

PS4313

TARGET NUMBER: PS4293 LAT: 40-39-479 LONG: 072-37-91.49
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DELUCCI / ARTHUR
DEPTH: 118 LS: 1015 RS: 1028 DATE: 8OCT96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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: SMALL SHEET 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!

1008 25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4339 LAT: 4039 42.20 LONG: 072 37 38.79
DIVE BOAT: EOD 1 ORGANIZATION: EODMU5 FX
DIVER NAME: McCALL
DEPTH: 116 LS: 0830 RS: 0850 DATE: 8 OCT 96

TARGET DESCRIPTION

Target Type: METAL PUMP OR MOTOR
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 18" Height: 8" Width: 18"

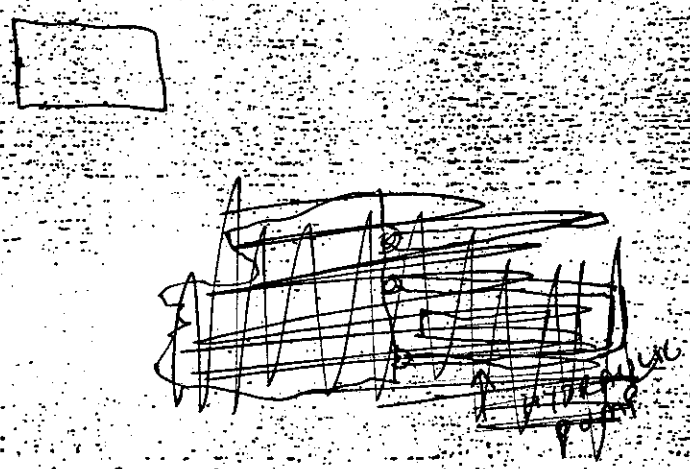
TAG ON MOTOR CASE:
Identifying Numbers: AIRE RESEARCH MODEL REF SPEC: BAC 60 BR0042-5
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers) PART # 126344\15-1

Condition: 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: LOOKS LIKE A PUMP OR MOTOR - 115 VOLT 1.2571 AMPS/PHASE

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!

1008.261

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: Ps ~~4310~~ 4339 LAT: 40 39 42.20 LONG: 072 37 36.78
DIVE BOAT: EOD 1 ORGANIZATION: EODMUSIX
DIVER NAME: TAYLOR
DEPTH: 116 LS: 0914 RS: 0926 DATE: 8 OCT 96

TARGET DESCRIPTION

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

Length: 6 FT. Height: 3 FT. Width: 4 FT.

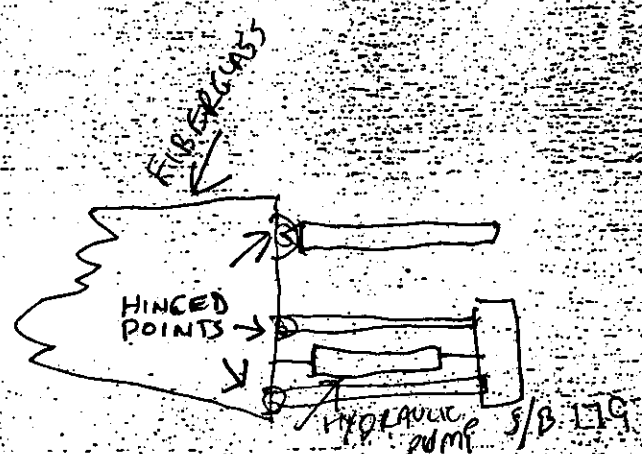
Identifying Numbers: ASSY. # 3822040-1D 93845 / S/B 179
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: SOOT ON FIBERGLASS
(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: LARGE PIECE OF BROKEN FIBERGLASS WITH A HYDRAULIC PUMP ATTACHED TO THE MOVEABLE LEGS

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!

1008.27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 41339 LAT: 40 39 42.20 LONG: 072 37 36.79
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: BEHRENS
DEPTH: 116 LS: 1024 RS: 1043 DATE: 8 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

1008.28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20263 LAT: N 40-40-14.60 LONG: W 072-38-15.92
DIVE BOAT: 27 FT ORGANIZATION: GRAPPLE
DIVER NAME: BM1 ROTAN
DEPTH: 110 LS: 0935 RS: 0952 DATE: 8 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: 6
(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!

1008-29

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 26274 LAT: N 40-40-13.73 LONG: 072-38-29.77
DIVE BOAT: 27 ft ORGANIZATION: GRAPPLE
DIVER NAME: BMR POTROK
DEPTH: 119 LS: 1006 RS: 1024 DATE: 2 OCT 96

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:

Notes:

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

EOD5 #3

100830

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~PS20297~~ PS20365
DIVE BOAT: EOD-5
LAT: 40-40-02.03 LONG: 072-37-38.22
DIVER NAME: GAVIN
ORGANIZATION: USN
DEPTH: 110 LS: 0930 RS: 0949 DATE: 080896

TARGET DESCRIPTION

Target Type: No Ring
(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!

1008 31

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20382 LAT: 40-39-57.48 LONG: 072-38-54.90
DIVE BOAT: EOD 2 ORGANIZATION: GRAPPLE
DIVER NAME: EN2 HALL
DEPTH: 110 LS: 0939 RS: 0955 DATE: 8 OCT 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: 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!

EOD 4 #5

1008.32

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20387 LAT: 40-39-50.7 LONG: 072-37-32.86
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ADAMS, THOMAS
DEPTH: 118 LS: 1035 RS: 1053 DATE: 8 OCT

TARGET DESCRIPTION

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

Length: 2' Height: _____ Width: 8"

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: MISC PIECES OF METAL, STRUCTURE, AND SHEET 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!

ROV TARGET RECOVERY / I.D. REPORT FORM

1008-33
PS3222

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/8/96

TIME: 08:30

REPORT #: A1-238

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 56.1" LON.: 72° 37' 26.4

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 55.8" LON.: 72° 37' 25.4

NORTHING: EASTING:

RANGE: BEARING:

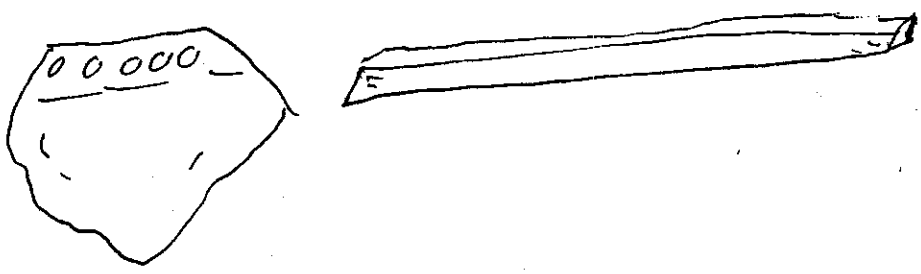
NAME OF ITEM:

DESCRIPTION: small pieces of debris

RECOVERY TAG #: Z 3598

DIVE #:

TAPE #:



1'0
245

67

1008 - 34

OCT 15

USS GRAPPLE / DEEP DRONE OPERATIONS

Date: 10/8/96	Dive No: 87
Time: 1305	Tape No: 55
Report No: AI-390	PS Target No: PS4287

	Latitude (N)	Longitude (W)
Vessel Position	40°39'52.9"	72°37'19.4"
Target Position	40°39'43.2"	72°37'59.3"
	Range	Bearing
Rng/Brg to Basket	337'	034°

FBI Tag No:

Target Description: Nothing found

Target Illustration:

1008-36

USS GRAPPLE / DEEP DRONE OPERATIONS		
Date: 10/8/96		Dive No: 87
Time: 1100		Tape No: 55
Report No: AI-392		PS Target No: PS 20472
	Latitude (N)	Longitude (W)
Vessel Position	40°39'52.9"	72°37'19.4"
Target Position	40° 39'. 42.7"	72°36'56.6"
	Range	Bearing
Rng/Brg to Basket		
FBI Tag No:		
Target Description: Anchor Drag		
Target Illustration:		

1008-37

USS GRAPPLE / DEEP DRONE OPERATIONS		
Date: 10/8/96		Dive No: 87
Time: 16:30		Tape No: 55
Report No: AI-~~395~~ 255 ~~394~~		PS Target No: PS20354
	Latitude (N)	Longitude (W)
Vessel Position	40°39' 52.7	72°37' 19.3"
Target Position	40°39' 53.4	72°37' 14.3"
	Range	Bearing
Rng/Brg to Basket		
FBI Tag No:		
Target Description: Clam Bed		
Target Illustration:		

1008 - 38

USS GRAPPLE / DEEP DRONE OPERATIONS

Date: 10/8/96	Dive No: 87
Time: 1555	Tape No: 55
Report No: AI-395	PS Target No: PS 20320

	Latitude (N)	Longitude (W)
Vessel Position	40°39'52.7"	72°37'19.3"
Target Position	40°39'53.9"	72°37'15.7
	Range	**Bearing**
Rng/Brg to Basket		

FBI Tag No:

Target Description: Nothing found

Target Illustration:

1008-34

USS GRAPPLE / DEEP DRONE OPERATIONS

Date: 10/8/96	Dive No: 87
Time: 1539	Tape No: 55
Report No: A1-396	PS Target No: PS20305

	Latitude (N)	Longitude (W)
Vessel Position	40°39'52.7"	72°37'19.3"
Target Position	40°39'53.9"	72°37'17.2

	Range	Bearing
Rng/Brg to Basket		

FBI Tag No:

Target Description: Nothing Found

Target Illustration:

1008-40

USS GRAPPLE / DEEP DRONE OPERATIONS

Date: 10/8/96	Dive No: 87
Time: 1437	Tape No: 55
Report No: AI-398	PS Target No: PS4244

	Latitude (N)	Longitude (W)
Vessel Position	40°39'52.7"	72°37'19.3"
Target Position	40°39'53.3"	72°37'14.5"
	Range	Bearing
Rng/Brg to Basket		

FBI Tag No:

Target Description: Clam Bed

Target Illustration:

1008-41

USS GRAPPLE / DEEP DRONE OPERATIONS

Date: 10/8/96	Dive No: 87
Time: 0944	Tape No: 55
Report No: AI-393	PS Target No: PS20292

	Latitude (N)	Longitude (W)
Vessel Position	40°39' 52.9"	72°37' 19.4"
Target Position	40°39' 52.9"	72°37' 16.3"
	Range	**Bearing**
Rng/Brg to Basket	—	—

FBI Tag No:

Target Description: Nothing found

Target Illustration:

1008-42

USS GRAPPLE / DEEP DRONE OPERATIONS

Date: 10/8/96	Dive No: 87
Time: 1502	Tape No: 55
Report No: AI-397	PS Target No: PS 4205

	Latitude (N)	Longitude (W)
Vessel Position	40° 39' 52.7"	72° 37' 19.3"
Target Position	40° 39' 50.7"	72° 37' 19.0"

	Range	Bearing
Rng/Brg to Basket		

FBI Tag No:

Target Description: Nothing found

Target Illustration:

1008-43

USS GRAPPLE / DEEP DRONE OPERATIONS

Date: 10/8/96	Dive No: ~~10~~ ~~88~~ 87
Time: 1410	Tape No: 55
Report No: ~~AI-389~~ AI-399	PS Target No: PS 4239

	Latitude (N)	Longitude (W)
Vessel Position	40°39'52.7"	72°37'19.3"
Target Position	40°39'53.5"	72°37°14.8"
	Range	**Bearing**
Rng/Brg to Basket		

FBI Tag No:

Target Description: Clam Bed

Target Illustration:

TARGET ASSIGNMENT LIST

UNIT	TARGET NO	LAT	LONG	AREA	COMMENTS
EOD 1	PS 4310	40-39-41.47	072-37-38.90	1	MISC METAL PS 4322
	PS 4309	40-39-39.99	072-37-46.12	1	N/C
	PS 4340	40-39-42.50	072-37-46.85	1	PLASTIC
	PS 4321	40-39-42.59	072-37-49.29	1	PLASTIC
	PS 20465	40-39-45.04	072-37-50.13	1	N/C
	PS 20588	40-39-45.95	072-37-59.98	W1	FISHNET
	PS 20393	40-39-45.93	072-38-02.22	W1	PLASTIC / FISH NET
	PS 20464	40-39-44.04	072-38-07.84	W1	N/C
	PS 4320	40-39-43.47	072-38-10.02	W1	N/C
	PS 4304	40-39-42.97	072-38-12.92	W1	
EOD 2	PS 20451	40-39-49.11	072-38-30.69	W1	FIREARM PS 20452
	PS 20453	40-39-49.09	072-38-39.11	W1	N/C
	PS 20587	40-39-49.07	072-38-36.78	W1	N/C
	PS 4269	40-39-45.66	072-38-40.97	W1	N/C
	PS 20454	40-39-47.81	072-38-45.08	W1	N/C PS 20455
	PS 20586	40-39-49.29	072-38-49.09	W1	N/C
	PS 4280	40-39-51.49	072-38-47.11	W1	N/C
	PS 20456	40-39-49.98	072-39-03.83	W1	N/C
	PS 20414	40-39-50.95	072-39-10.08	W1	N/C
	PS 20584	40-39-49.46	072-39-16.33	W1	N/C
EOD 3	AJ 35264	40-39-17.63	072-36-19.78	1	AJ 35258
	AJ 35205	40-39-08.60	072-36-20.52	1	
	AJ 35265	40-39-17.49	072-36-07.34	1	
	PS 20477	40-39-45.67	072-36-24.47	1	
	PS 4273	40-39-48.13	072-36-14.97	1	
	PS 20384	40-38-05.24	072-38-37.29	1	
	PS 20597	40-39-45.35	072-36-06.01	1	
	PS 20417	40-39-41.01	072-35-50.46	1	
EOD 4	PS 4331	40-39-47.94	072-37-47.61	1	PS 20589 (94'/266M)
	PS 20514	40-39-47.96	072-37-45.44	1	PLASTIC PIPE
	PS 20418	40-39-49.23	072-37-52.43	1	FIREARM / T-SHIRT
	PS 4208	40-39-51.08	072-37-39.54	1	PLASTIC MET. BASKET
	PS 4234	40-39-54.64	072-37-47.05	1	MISC METAL
	PS 20380	40-39-57.50	072-37-50.86	W1	N/C
	PS 20313	40-40-00.53	072-37-53.33	W1	N/C
	PS 4258	40-40-08.61	072-37-53.44	W1	N/C PS 4199 (105'/192M)
	PS 4194	40-40-07.41	072-37-45.03	W1	N/C
	PS 4193	40-40-09.06	072-38-51.40	W1	N/C
	PS 20360	40-40-09.38	072-39-04.62	W1	
	PS 4264	40-40-07.43	072-39-10.34	W1	
	PS 20266	40-40-13.65	072-39-08.21	W1	
EOD 5	PS 4198	40-40-09.16	072-37-36.54	N1	PS 4257
	PS 4200	40-40-07.26	072-37-23.37	N1	PLASTIC
	PS 4201	40-40-05.89	072-37-21.39	N1	
	PS 4186	40-40-16.43	072-37-48.03	N1	N/C
	PS 4184	40-40-21.98	072-37-33.36	N1	
	PS 4181	40-40-33.04	072-37-23.77	N1	N/C
	PS 4187	40-40-27.95	072-38-12.83	W1	
	PS 20276	40-40-22.52	072-38-39.74	W1	

TARGET ASSIGNMENT LIST

	PS 4175	40-40-31.64	072-39-05.50	W1	
EOD 27	PS 20358	40-39-55.02	072-39-54.79	W1	
	PS 20576	40-39-50.05	072-39-54.98	W1	
	PS 20575	40-39-48.77	072-39-55.95	W1	
	PS 20461	40-39-49.47	072-39-52.20	W1	
	PS 20577	40-39-48.56	072-39-50.44	W1	
	PS 20578	40-39-49.94	072-39-46.35	W1	
	PS 20399	40-39-53.96	072-39-40.03	W1	
	PS 4250	40-39-56.61	072-39-39.03	W1	
	PS 20343	40-39-55.99	072-39-47.11	W1	
	PS 4227	40-40-01.01	072-39-38.21	W1	
	PS 4211	40-40-01.48	072-39-34.46	W1	
NYPD	PS 4238	40-39-58.25	072-37-45.41	1	PS 20287
	PS 20468	40-39-44.28	072-37-22.71	1	PS 3285
	PS 20466	40-39-43.49	072-37-30.28	1	PS 4270
SCPD/FBI	PS 20580	40-39-50.05	072-39-35.73	W1	PS 20581
	PS 20458	40-39-49.21	072-39-32.91	W1	
	PS 20579	40-39-48.75	072-39-37.25	W1	
	PS 20582	40-39-49.80	072-39-29.91	W1	
	PS 20457	40-39-49.02	072-39-25.36	W1	
	PS 20583	40-39-48.34	072-39-20.21	W1	
	PS 4283	40-39-53.33	072-39-20.22	W1	PS 4282
NYSP	PS 20479	40-39-46.78	072-36-43.48	1	
	PS 20478	40-39-45.67	072-36-38.79	1	
	PS 20476	40-39-42.47	072-36-34.29	1	
	DIG 412	40-39-39.64	072-36-32.42	1	
	DIG 374	40-39-37.60	072-36-27.00	1	
	LLS 516	40-39-37.86	072-36-34.77	1	
BONUS	AJ 35250	40-39-20.94	072-39-38.57	3	AJ 35269
	PS 3757	40-39-56.88	072-39-57.76	W1	
	PS 20328	40-40-03.23	072-39-48.09	W1	
	PS 4262	40-40-09.06	072-39-31.43	W1	
	PS 20267	40-40-13.90	072-39-46.65	W1	
	PS 4178	40-40-28.42	072-39-27.16	W1	
	PS 4203	40-40-05.57	072-35-53.11	N1	
	PS 4311	40-39-39.47	072-35-31.17	E1	
	PS 4243	40-39-46.80	072-35-23.98	E1	
	PS 4325	40-39-41.71	072-35-17.35	E1	

DONE

DATE: 10 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 1

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: DS: 4310, 4309, 4340, 4321, 20465, 20588, 20393, 20464, 4322

SIGNIFICANT ITEMS LOCATED: MISC. SMALL PIECES OF WRECKAGE ONLY.

DAILY SYNOPSIS: FOUND DEBRIS AT 5 OF 9 TARGETS DOVE. VISIBILITY 6" ON BOTTOM

Boyd Laughlin
OIC SIGNATURE

DONE

DATE: 10 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 12

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 20451, PS 20452, PS 20453, PS 20587, PS 4269, PS 20454, PS 20455, PS 20586, PS 4280, PS 20456, PS 20414, PS 20584, AS 35250, AS 35269, PS 3757

SIGNIFICANT ITEMS LOCATED: SMALL PIECE OF FIBERGLASS

DAILY SYNOPSIS: CONDUCTED 12 SINGLE MAN DIVES. TARGET PS20451 PRODUCED DEBRIS. VISIBILITY WAS 0-1 FOOT.

OIC SIGNATURE

DONE

DATE: 10 OCT 96

DAILY DI E SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOY D: 9

TOTAL NUMBER DIVES: 11

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALU ATED: PS 4331, PS20514, PS20589 PS4208, PS20418, PS4234, PS20380, PS20313 PS4258, PS4194, PS4193, PS4190

SIGNIFICANT ITEMS LOCA ED: WIRING FROM OVERHEAD COMPARTMENT ALONG WITH O2 MASKS EXT.

DAILY SYNOPSIS: WINDS STARTED PICKING UP AT THE END OF THE DAY, BUT OTHER THAN THAT GOOD DIVE DAY

OIC SIGNATURE

DONE

OCT 1 0 ...

DATE: 10Oct96

DAILY DIVE SITREP

DIVE TEAM: EOD 5

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 8

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: PS 4198, PS4200, PS20691 } - nothing found
PS4201, PS4186, PS4184, PS4181, PS4187, PS20692 } - no dive sheet
PS4257

SIGNIFICANT ITEMS LOCATED: Seat 29- 8, 9, & 10

DAILY SYNOPSIS: Very poor vis today. Areas were cleared, but the confidence that "nothing" found is sketchy. When the ZA indicated you were close, the only way to find or miss a target was by hand.

K. A. Cole
OIC SIGNATURE

DONE

DATE: 10 OCT 96

DAILY DIVE SITREP

DIVE TEAM: GRAPPLER

NUMBER DIVERS DEPLOYED: 6

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: SURFACE SUPPLIED

TARGET NUMBERS EVALUATED: PS 20355

PS 20576 PS 20577 PS 20461

PS 20577 PS 20578

SIGNIFICANT ITEMS LOCATED: NONE

DAILY SYNOPSIS:

BM1 Robert A Meyer
OIC SIGNATURE

DONE

DATE: 10/10/96

DAILY DI E SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOY D: 6

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALU ATED:

PS-4238, 20287 PS 20468, 3285

PS-20466, 4270, 20704

SIGNIFICANT ITEMS LOCA ED: metal structure

DAILY SYNOPSIS: 3 targets checked with positive hits.

PS-20468 - metal structure

PS. 20466 - metal structure

P.S 4238 - daisy chain w/clump. left at location

Sgt Cummings
OIC SIGNATURE

DATE: 10-10-96

DAILY DIVE SITREP

DIVE TEAM: NEW YORK STATE POLICE

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS-20479, PS-20478 PS-20476 AND DIG 412

SIGNIFICANT ITEMS LOCATED: NO EVIDENCE RECOVERED AT TARGET # DIG-412, SMALL QUANTITY OF EVIDENCE RECOVERED AT OTHER THREE TARGETS EVALUATED

DAILY SYNOPSIS: VERY POOR VISABILITY FOR DIVERS, NO LARGE ITEMS LOCATED USING 2-ALPHA

OIC SIGNATURE

DONE

DATE: 10/10/96

DAILY DIVE SITREP

DIVE TEAM: Suffolk Co. P.D. / F.B.I.

NUMBER DIVERS DEPLOYED: 13

TOTAL NUMBER DIVES: 6

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: PS-20580, PS-20581 PS-20458, PS-20579, PS-20582

SIGNIFICANT ITEMS LOCATED: NO PLANE DEBRIS LOCATED. LOST EARPHONES TO 2- ALPHA ON TARGET PS-20580

DAILY SYNOPSIS: DUE TO VERY POOR VISIBILITY I AM NOT SURE ANY TARGET WAS CLEARED

F. [illegible] 842629

OIC SIGNATURE

TARGET AREA #1

10/10 - 1

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: DIG 412 LAT: 40-39.39.64 LONG: 072-36:32.42
DIVE BOAT: M-I-DELTA (EN ROUTE) ORGANIZATION: NYSP
DIVER NAME: BARBUTI / POSADA / KLOSOWSIK
DEPTH: 114 LS: 10:34:32 RS: 11:10:54 DATE: 10-10-96

TARGET DESCRIPTION

Target Type: NO EVIDENCE RECOVERED
(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

NO EVIDENCE 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 #1

1010-2

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS 20476 LAT: 40-39:42.47 LONG: 072-36:34.29
DIVE BOAT: M-1-DELTA (EN CON) ORGANIZATION: NYSP
DIVER NAME: SCULL AND KALFAS
DEPTH: 114 LS: 10:23:04 RS: 10:39:50 DATE: 10-10-96

TARGET DESCRIPTION

Target Type: SMALL SECTION OF SHEET ALUMINUM / FIBEL STRAP W/METAL ATTACHED
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

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

Condition: TORN METAL
(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) SHEET ALUMINUM (WHITE ONE SIDE / TAN OTHER SIDE)
TOTAL SIZE 6"X5" (NO PART #)

(ITEM #2) FIBER STRAP 10"X1½" HAVING METAL & FIBER "L" ATTACHED TO ONE END. NO PART #
"L": 1½"X1" IN SIZE

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 A #1

1010-3

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: RS20478 LAT: 40-39:45.67 LONG: 072-36:38.79 OCT 10 1996
DIVE BOAT: M-1-DELTA (EN CAN) ORGANIZATION: NYSP
DIVER NAME: FORD - SCOLLON
DEPTH: 114 LS: 9:43:40 RS: 10:01:35 DATE: 10-10-96

TARGET DESCRIPTION

Target Type: TORN ALUMINUM STRIP / GRAY PLASTIC STRIP
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: SEE BELOW Height: _____ Width: _____

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

Condition: TORN / TWISTED / 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: (ITEM #1) TORN ALUMINUM STRIP 8"X2" COLOR GREEN NO PART #'S

(ITEM #2) GRAY PLASTIC STRIP 10"X 3/4" HAVING ADHESIVE ON BACK NO PART #'S

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 A: #1

1010-4

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20479 LAT: 40-39:46.78 LONG: 072-36:43.48
DIVE BOAT: M-1-DELTA (EN COM) ORGANIZATION: NYSP
DIVER NAME: BLOOM - KNUDTSEN
DEPTH: 114 LS: 9:10:42 RS: 9:29:43 DATE: 10-10-96

TARGET DESCRIPTION

Target Type: VCR TAPE W/ NO LABLE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: — Height: _____ Width: _____

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

Condition: MELTED
(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: RECOVERED ONE (1) VCR TAPE (COLOR BLACK) NO LABEL (DISCOVERED AT CLUMP)

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!

EODS #1 1010-5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: BS/198 LAT: 40-40-09.16 LONG: 072-37-36.54
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Brouse
DEPTH: 116 LS: 0838 RS: 0856 DATE: 10Oct96

OCT 10 1996

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!

EOD5 #2

1010-6

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4200 LAT: 4040-07.26 LONG: 072-37-23.37
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: ERIKSON
DEPTH: 110 LS: 0910 RS: 0930 DATE: 10 Oct 96

OCT 10 1996

TARGET DESCRIPTION

Target Type: Schweppes Ginger Ale can (opened)
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6" Height: _____ Width: 2"

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

Condition: Opened
(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!

EODS #3

1010-7

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS 42000 LAT: 40-40-07.26 LONG: 072-37-21.39
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: ~~[redacted]~~ Gavin
DEPTH: 110 LS: 0939 RS: 0958 DATE: 10/07/96

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: 2nd Dive on target. Target not fully cleared on first Dive.

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 5 #4

1010-8

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS420 LAT: 40-40-05.89 LONG: 072-37-21.39
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: Brown
DEPTH: 105 LS: 1010 RS: 1028 DATE: 10 Oct 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:

Notes:

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

EODS #5

1010-9

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS4186 LAT: 40-40-16.43 LONG: 072-37-48.03
DIVE BOAT: EOD-5 ORGANIZATION: USN
DIVER NAME: Baker
DEPTH: 110 LS: 1049 RS: 1108 DATE: 10 Oct 96

TARGET DESCRIPTION

Target Type: 1 row of Seat
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 5' Height: 2½' Width: 2'

Identifying Numbers: Row 29 Seats 8, 9, & 10
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Seat backs in place, Seats missing
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: Seats 29 8-10 found by themselves.

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!

EDS #6

10/10-10

DIVER TARGET QUESTIONNAIRE

OCT 10

TARGET NUMBER: PS 4184 LAT: 40-40-21.98 LONG: 072-37-33.36
DIVE BOAT: EDS ORGANIZATION: USN
DIVER NAME: Fall
DEPTH: 117 LS: 1140 RS: 1153 DATE: 10 Oct 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:

Notes:

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

EODS #7

1010-11

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS4181 LAT: 40-40-33.0N LONG: 072-37-23.77
DIVE BOAT: ~~Raymond~~ EODS ORGANIZATION: USN
DIVER NAME: Raymond
DEPTH: 115 LS: 1221 RS: 1215 DATE: 10Oct96

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!

EODS #8

1010-12

DIVER TARGET QUESTIONNAIRE

OCT 10

TARGET NUMBER: PS4187 LAT: 40-40-27.95 LONG: 072-38-12.83
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: Billefer / CRAWFORD
DEPTH: 115 LS: 1307 RS: 1321 DATE: 10 Oct 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:

Notes:

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

1010-13

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 20358 LAT: 40-39-55.02 LONG: 072-39-[illegible]
DIVE BOAT: 27 Ft ORGANIZATION: Grapple
DIVER NAME: VANBUREN
DEPTH: 115 LS: 094 RS: 1004 DATE: 10 [illegible]

TARGET DESCRIPTION

Target Type: WIRE ROPE - OVER 100 FT.
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: UNKNOWN Height: _____ Width: 1½"

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: WIRE ROPE LENGTH UNKNOWN GREATER THAN [illegible] FT

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!

1010-14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20458 LAT: 4039 49.21 LONG: 72 39 32.91
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Solntzeff + Tarolli
DEPTH: 110 LS: 1115 RS: 1139 DATE: 10·10·96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

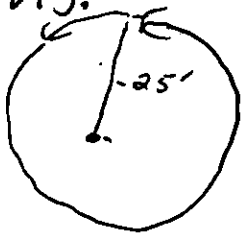
Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: Target cleared - No debris found in 25' circle line search. Vis. 0-1'



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!

1010-15

OCT 1 0 [illegible]

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: 20575 LAT: 40-39-48.27 LONG: 072-39.55 [illegible]
DIVE BOAT: 27 FT ORGANIZATION: USSGC [illegible]
DIVER NAME: HALL
DEPTH: 115 LS: 10[illegible] RS: 1116 DATE: 10 [illegible] 96

TARGET DESCRIPTION

Target Type: CLAM [illegible]
(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!

1010-16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 2057C LAT: 40-39-50.05 N LONG: 072 39.54.79 OCT 10 1996
DIVE BOAT: 7 ft
DIVER NAME: Holgorson ORGANIZATION: Grapple
DEPTH: 119 LS: 10% RS: 1047 DATE: 10 0 7 96

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:

Notes:

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

1010-17

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: 20577 LAT: 40 39 48.56 LONG: 072 39 50.44
DIVE BOAT: 27 Ft ORGANIZATION: USS Grapple.
DIVER NAME: ~~AT~~ LIPPMAN
DEPTH: 120 LS: 1155 RS: 1207 DATE: 10-10-96

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:

Notes:

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

1010-18

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS 20578 LAT: 40-39 49.94 LONG: 072 39 46.35
DIVE BOAT: 27 Ft. ORGANIZATION: USS Grapple
DIVER NAME: ALEXANDER
DEPTH: 112 LS: 1218 RS: 1237 DATE: 10-10-96

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:

Notes:

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

1010-19

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS20579 LAT: 4039 48.75 LONG: 72 39 37.25
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Lum + Tyms
DEPTH: 110 LS: 1158 RS: 1224 DATE: 10·10·96

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: target cleared - no debris

Notes:

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

1010-20

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS20580 LAT: 4039 50.05 LONG: 7239 35.73
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Contamessa, Tait, Burkes / McDonnell, Gliganic / Gerlach, Salino.
DEPTH: 112 LS: 0902 RS: 0921 DATE: 10-10-96
0940 1007
1030 1100

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: Cleared - NO Debris.

Sketch Target: Target cleared - took 3 dives to clear it due to bad visibility (6"). Dropped earphones to ZA SONAR here.

Notes:

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

1010-21

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20582 LAT: 40-39 49.80 LONG: 72 39 29.91
DIVE BOAT: MARINE JULIETTE ORGANIZATION: S.C.P.D./FBI
DIVER NAME: TERMINE, BLAUM
DEPTH: 110. LS: 1236 RS: 1303 DATE: 10/10/96

TARGET DESCRIPTION

Target Type: SONAR 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/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: SEARCHED AREA W/TH 2-ALPHA - FOLLOWED SOME CONTACTS NEG RESULTS. DUE TO ZERO VISIBILITY TARGET NOT CLEARED.

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!

1010-22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20461 LAT: 40-39 39.47 LONG: 072 39 53 2[illegible] OCT 10 1996
DIVE BOAT: [illegible] ORGANIZATION: Grappa
DIVER NAME: [illegible]
DEPTH: 110 LS: 1126 RS: ~~1144~~ 1143 DATE: 10-10-96

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:

Notes:

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

1010-23

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS 4238
DIVE BOAT: PD #1 LAT: 40 39 58.25 LONG: 072 37 45.41
DIVER NAME: [redacted] / LIND / Rivadeneyra ORGANIZATION: NYPD
DEPTH: 115 LS: 9.24 RS: 9.45 DATE: 10/10/96

TARGET DESCRIPTION

Target Type: white mushroom anchor w/line
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

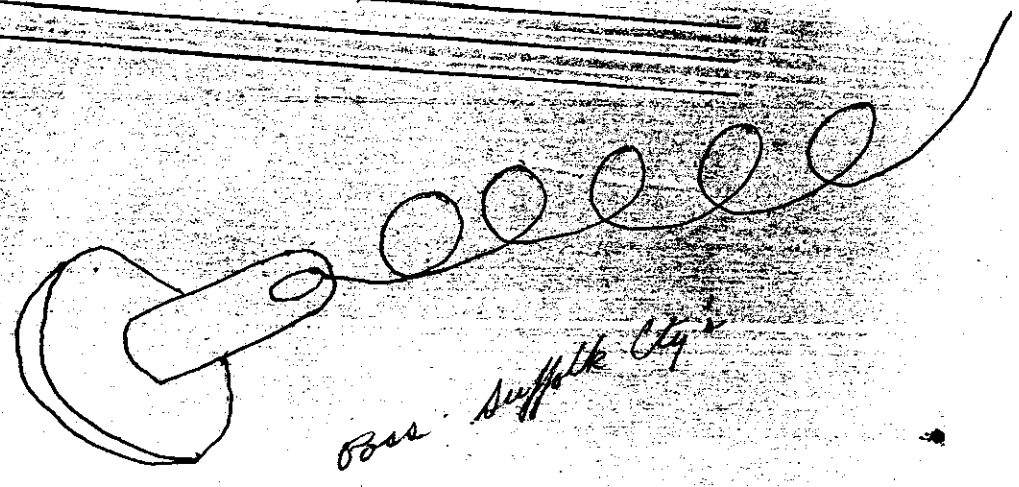
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: white mushroom anchor w/line (IN DAISY CHAIN).
8-10lbs - not 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!

1010:24

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4309 LAT: 40 39 39.99 LONG: 072 37 46.12
DIVE BOAT: EODI ORGANIZATION: EODMU SIX
DIVER NAME: ~~BETHELS~~ ROBERTSON
DEPTH: 115 LS: 0928 RS: 0944 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

1010-25

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4320 LAT: 40 39 43.47 LONG: 072 38 10.22
DIVE BOAT: EOD 1 ORGANIZATION: EOD MU SIX
DIVER NAME: KUNTZ
DEPTH: 110 LS: 1359 RS: 1416 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

1010-26

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

PS 4322

TARGET NUMBER: PS 431D LAT: 40 39 41.47 LONG: 072 37 38.90

DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX

DIVER NAME: LAUGHLIN

DEPTH: 116 LS: 0903 RS: 0918 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: 2' Height: 8" Width: 1'

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

Condition: CRUSHED
(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: LOOKED LIKE A SMALL, CRUSHED METAL CABINET

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!

1010-27

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS432 LAT: 40 39 42.49 LONG 072 37 49.29
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: ~~BRADLEY~~ McCALL
DEPTH: 115 LS: 1059 RS: 1118 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: SMALL PIECE OF PLASTIC
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2" Height: THIN PLASTIC Width: 2"

Identifying Numbers: TWA PART # 291-1570
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: 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:

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!

1010-28

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4340 LAT: 40 39 42.50 LONG 072 37 46.85
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: TAYLOR
DEPTH: 115 LS: 0953 RS: 1013 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

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

Condition: TORN / RIPPED
(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 SMALL PIECES OF 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!

1010-24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20393 LAT: 40 39 45.93 LONG: 072 38 02.22
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: HANSEN
DEPTH: 115 LS: 1331 RS: 1347 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: 20" Height: THIN Width: 12"

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: SMALL SQUARE PIECE OF FIBERGLASS

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!

1010-30

OCT 10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20464 LAT: 40 39 44.04 LONG: 072 32 07.84
DIVE BOAT: EOD 1 ORGANIZATION: EOD MU SIX
DIVER NAME: BEHRENS
DEPTH: 115 LS: 1227 RS: 1244 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

1010-31

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER PS ~~#32~~ 20465 LAT: 40 39 45.04 LONG 071 37 50.13
DIVE BOAT: EOD1 ORGANIZATION: EODMU SIX
DIVER NAME: BRADLEY
DEPTH: 115 LS: 1124 RS: 1142 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: NONE 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!

1010-32

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS20466 LAT: 4039439 LONG: 0728730.28
DIVE BOAT: NYCPD #1 ORGANIZATION: NYCPD SCUBA TEAM
DIVER NAME: DRZAL, TOWERSON
DEPTH: 111' LS: 1037 RS: 11:16 DATE: 10-10-96

TARGET DESCRIPTION

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

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

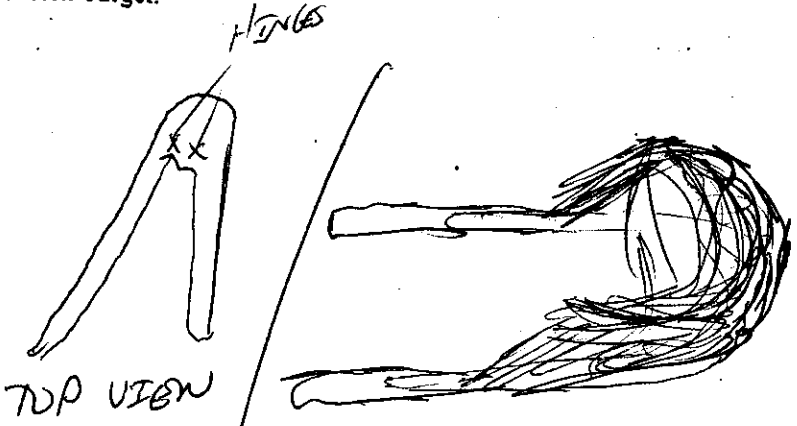
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: METAL STRUCTURE "U" SHAPED 2 HINGES LOCATED ON ONE SIDE, HINGE BROKEN
* NUMEROUS TARGETS LOCATED AT LOCATION WITH (2-ALPHA) ONLY ONE TARGET RECOVERED DUE TO LIMITED BOTTOM 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!

1010 - 33

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: P520468
DIVE BOAT: NYPD
LAT: 40-39-44.28 LONG: 7237-45.41
DIVER NAME: Bailey / Annunziata
ORGANIZATION: NYPD
DEPTH: 118 feet LS: 1015 RS: 1033 DATE: 10/10/96

TARGET DESCRIPTION

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

Length: 16" Height: 1/8" Width: 3"

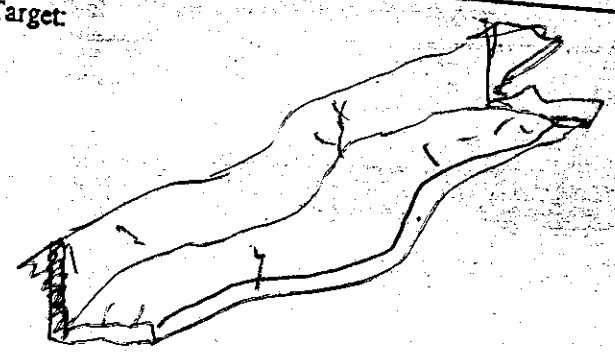
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: Bent + twisted
(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: "L" shaped metal twisted + broken.

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!

1010-34

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20588 (~~20465~~) LAT: 40 39 45.95 LONG: 072 37 59.98
DIVE BOAT: EOD 1 ORGANIZATION: EODMU SIX
DIVER NAME: ROTAN
DEPTH: 111 LS: 1157 RS: 1206 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: 1' Height: THIN Width: 4"

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

Condition: BROKEN/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: SMALL PIECE OF FIBERGLASS

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!

ECO 4 # 1 1010-35

DIVER TARGET QUESTIONNAIRE

PS20589

OCT 10 1996

TARGET NUMBER: PS4331 LAT: 40-39-47.94 LONG: 072-37-42.61
DIVE BOAT: ECO 4 ORGANIZATION: USN
DIVER NAME: ADAMS, THOMAS
DEPTH: 114 LS: 0913 RS: 0931 DATE: 10 OCT

TARGET DESCRIPTION

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

Length: 10' Height: _____ Width: _____

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: WIRING FROM OVERHEAD COMPARTMENT, O² MASK, SOME CLOTHING 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 4 #2 1010-36

DIVER TARGET QUESTIONNAIRE

OCT 10

TARGET NUMBER: PS20514 LAT: 40 39 47.96 LONG: 072-37-45.44
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: HARTMAN
DEPTH: 114 LS: 0935 RS: 0953 DATE: 10 OCT

TARGET DESCRIPTION

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

Length: 10" 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 Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: A PIECE OF PLASTIC & PART OF AN ELECTRICAL PLUG.

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!

E004 # 5 1010-37

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: P54208 LAT: 40-39-51.4 LONG: 072-37-39.54
DIVE BOAT: E004 ORGANIZATION: USN
DIVER NAME: MARLER, BRANNON
DEPTH: 114 LS: 1000 RS: 1019 DATE: 10 OCT

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: 210EN-64A (PLASTIC) / 69B92620-6 (METAL BRACKET)
(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: _____

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 4 # 4 1010-38

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS20418 LAT: 40-19-49.18 LONG: 072-37-52.43
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DENESHA THOMAS
DEPTH: 114 LS: 1025 RS: 1043 DATE: 10 OCT

TARGET DESCRIPTION

Target Type: 2 PIECES FIBERGLASS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 6" Height: _____ Width: _____

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: T-SHIRT / 2 PIECES OF FIBERGLASS

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!

DIV 1 # 3

1010-39

DIVER TARGET QUESTIONNAIRE

OCT 10 1996

TARGET NUMBER: PS20418 LAT: 40-39-49.23 LONG: 072-37-52.43
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: KELLICCE, ARTHUR
DEPTH: 114 LS: 1050 RS: 1100 DATE: 10 OCT

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!

EOD 446 1010-40

DIVER TARGET QUESTIONNAIRE

OCT

TARGET NUMBER: PS4234 LAT: 40-39-54.64 LONG: 072-37-47.05
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DELUCCE, ARTHUR
DEPTH: 114 LS: 1105 RS: 1126 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: 18" Height: _____ Width: 6"

Identifying Numbers: 65B-38600-350 °° 209
(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: _____

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!

EOU 4 # 7 1010-4/1

DIVER TARGET QUESTIONNAIRE

OCT 10

TARGET NUMBER: PS 20380 LAT: 40-39-57.50 LONG: 072-37-50.84
DIVE BOAT: EOU 4 ORGANIZATION: USN
DIVER NAME: DOO LITTLE
DEPTH: 114 LS: 1135 RS: 1149 DATE: 10 OCT

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!

EOD 4 #5 1010-42

DIVER TARGET QUESTIONNAIRE

OCT 10

TARGET NUMBER: PS203/13 LAT: 40-40-00.53 LONG: 072-37-53.33
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: SCHMITT
DEPTH: 114 LS: 1155 RS: 1214 DATE: 10 OCT

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!

EOD 4 # 4 1010-43

DIVER TARGET QUESTIONNAIRE

PS 4199

OCT 10

TARGET NUMBER: PS 4258 LAT: 40-40-08.61 LONG: 072-37-53.44
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: BEAN BLOSSOM
DEPTH: 114 LS: 1245 RS: 1256 DATE: 10 OCT

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!

EOD 4 #10

1010-44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4194 LAT: 40-40-07.1N LONG: 072-37-45.03W
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: BEAN BLOSSOM
DEPTH: 114 LS: 1310 RS: 1322 DATE: 10 OCT

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!

EOD 4 #11 1010-45

DIVER TARGET QUESTIONNAIRE

OCT 10

TARGET NUMBER: MS 4193 40-40 LAT: 40-40-09.06 LONG: 072-38-51.40
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: VANDENOEVER, JOSEPH
DEPTH: 114 LS: 1333 RS: 1351 DATE: 10 OCT

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!

1010-46

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20451/PS 20452 LAT: 40-39-49 11 LONG: [illegible]
DIVE BOAT: [illegible] ORGANIZATION: [illegible]
DIVER NAME: [illegible] SIABELL
DEPTH: [illegible] LS: [illegible] RS: [illegible] DATE: [illegible]

TARGET DESCRIPTION

Target Type: [illegible]
(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: [illegible]
(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: [illegible]

Sketch Target.

Note

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

1010-47

DIVER ARGET QUESTIONNAIRE

OCT 1 0

[illegible] PS 204[illegible]3 LAT: 40-39-49.09 LONG: 0[illegible]2-38[illegible]
[illegible] CODE ORGANIZATION: [illegible]
[illegible] HM3 BERS[illegible]
[illegible] LS: [illegible]44 RS: [illegible] DATE: 10 [illegible]

TARGET DESCRIPTION

[illegible] N/A
[illegible] Structure (Wiring/Piping/Mechanical Components)

[illegible] Height: _____ Width: _____

[illegible] Numbers
[illegible] Numbers/Seat [illegible]/Other Reference Numbers)

[illegible] Damaged Areas/Soot/Insulation Missing/Bent)

[illegible] Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Samples

[illegible] NONE FOUND

[illegible] bottles, round fire extinguisher bottles, springs, landing gear struts, sharp ed[illegible] slides.
[illegible] bottom time and [illegible] supply.
[illegible] no-decompression [illegible] limits.
[illegible] Command Center when diving is secured for the day.
[illegible] Command Center/NTSB/FBI upon return to port.
Paramount!

1010-48

OCT ~~[illegible]~~

DIVER ARGET QUESTIONNAIRE

OCT 10 [illegible]

[illegible] ME [illegible] LAT: [illegible] LONG: [illegible]

[illegible] ORGANIZATION: [illegible]

LS: [illegible] RS: [illegible] DATE: [illegible]

TARGET DESCRIPTION

[illegible] [illegible]

[illegible] ing/Piping/Mech nical Components)

[illegible] Height: _____ Width _____

[illegible] Numbers/Seat [illegible] /Other Reference Numbers)

[illegible] Dis ned Areas/Soot/I ulation Missing/Bent)

[illegible] Video/ROV Vid ROV Photo/Recovered Components/Electrical Wire Sampl

[illegible] [illegible]

[illegible] of [illegible] en bottles, roun ire extinguisher bottles, springs, landing gear strut sharp ed [illegible] lides.

[illegible] bottom time and [illegible] supply.

[illegible] no-decompression ve limits.

[illegible] Command Cent when diving is secured for the day

[illegible] Command C r/NTSB/FBI upon return to port

[illegible] unt!

1010-49

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4269 LAT: 40-39-45.66 LONG: 072-38-40.97
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: DC2 HARTWELL
DEPTH: 120 LS: 1027 RS: 1036 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: UIA
(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: 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!

1010-50

OCT 10 96

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20454 | PS 20455 LAT: 40-39-47.81 LONG: 072-38-45.08
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: DC2 HARTWELL
DEPTH: 120 LS: 1047 RS: 1059 DATE: 10 OCT 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: 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!

1010-51

OCT 10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20586 LAT: 40-39-49.29 LONG: 072-38-49.09
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: ET2 WURM
DEPTH: 110 LS: 1114 RS: 1124 DATE: 10 OCT 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: 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!

1010-52

DIVER TARGET QUESTIONNAIRE

OCT 10

TARGET NUMBER: PS 4280 LAT: 40-39-51.49 LONG: 072-38-47.11
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: ET2 WURM
DEPTH: 110 LS: 1134 RS: 1143 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: Height: Width:

Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Rev/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

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!

1010-53

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20456 LAT: 40-39-49.98 LONG: 072-39-03.83
DIVE BOAT: EOD 2 ORGANIZATION: EODMV 2
DIVER NAME: MMI RIENDEAU
DEPTH: 115 LS: 1240 RS: 1250 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Rev/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: 6 FOOT LOG

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!

1010-54

OCT

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20414 LAT: 40-39-50.95 LONG: 072-39-10.08
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HM2 MMI RIENDEAU
DEPTH 120 LS: 1303 RS: 1313 DATE: 10 OCT 96

TARGET DESCRIPTION

Target Type: WA
(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

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!

1010-55

OCT 10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20584 LAT: 40-39-49.46 LONG: 072-39-16.33
DIVE BOAT: EOD 2
DIVER NAME: HM2 FORNICOLA ORGANIZATION: EODMU 2
DEPTH: 120 LS: 1328 RS: 1340 DATE: 10 OCT 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: 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!

1010-56

OCT 10 1996

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ 35250 / AJ 35269 LAT: 40-39-20.94 LONG: 072-39-38.57
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: BM2 EDWARDS
DEPTH: 120 LS: 1356 RS: 1410 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Rail/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

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!

1010-57

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 3757 LAT: 40-39-56.88 LONG: 072-39-57.76
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BMI CLEMENTS
DEPTH: 178 LS: 1426 RS: 1444 DATE: 10 OCT 96

TARGET DESCRIPTION

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

Length: _____ Height: _____ Width: _____

Identifying Numbers: _____
(Part Numbers/Wire Numbers/Seat Rail/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

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!

1010-58

PS20316

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 6:30

REPORT #: A1-239

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 49.7" LON.: 72° 37' 04.2"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 50.9" LON.: 72° 37' 07.65

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: PS 20316

DESCRIPTION: Clam Bed.

RECOVERY TAG #:

DIVE #: 89

TAPE #: 55

1010-59
PS20391

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 7:11

REPORT #: A1-240

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 49.5" LON.: 72° 37' 04.3

NORTHING: 40° 39' 50.1" EASTING: 72° 37' 04.3"

TARGET POSITION-- LAT.: LON.:

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: PS20391

DESCRIPTION: clam bed

RECOVERY TAG #:

DIVE #: 89

TAPE #: 55

1010-60

PS4302

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

OCT 11 1996

TIME: 7:15

REPORT #: A1-241

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' ~~50.0~~ 49.4" LON.: 72° 37 ~~4.5~~ 04.4"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 50.0 LON.: 72° 37' 4.5"

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: PS ~~00~~ 4302

DESCRIPTION: Clam bed

RECOVERY TAG #:

DIVE #: 89

TAPE #: 55

1010-61

PS20426

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 07:15

REPORT #: A1-242

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 49.5" LON.: 72° 37" 04.4"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 47.3" LON.: 72° 37' 04.5

NORTHING: EASTING:

RANGE: BEARING:

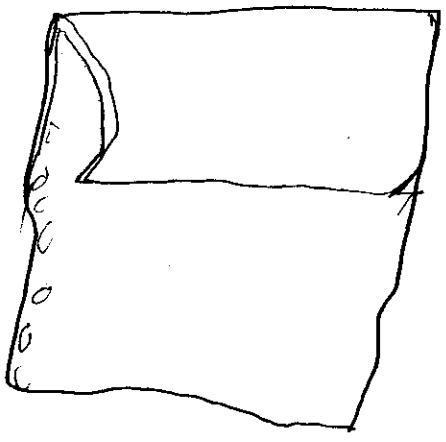
NAME OF ITEM: Piece of skin metal, SEAT BACK

DESCRIPTION: PS20426

RECOVERY TAG #: 2-3605

DIVE #: 89

TAPE #: 55



1010-62

P53239

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 0800

REPORT #: A1-293

TRACKPOINT SENSOR POSITION-- LAT.: 40.39 LON.: 72.37

NORTHING: 49.3" EASTING: 05.0"

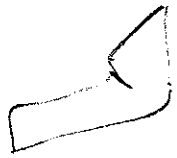
TARGET POSITION-- LAT.: 4039 LON.: 72.37

NORTHING: 47.1 EASTING: 05.2

RANGE: 160 BEARING: 064°

NAME OF ITEM:

DESCRIPTION: PLANE SKIN



RECOVERY TAG #: Z-3604

DIVE #: 89

TAPE #: 55

1010-63
PS20425

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 0820

REPORT #: A1-299

TRACKPOINT SENSOR POSITION-- LAT.: 40.39 LON.: 72.37

NORTHING: 49.3 EASTING: 04.9

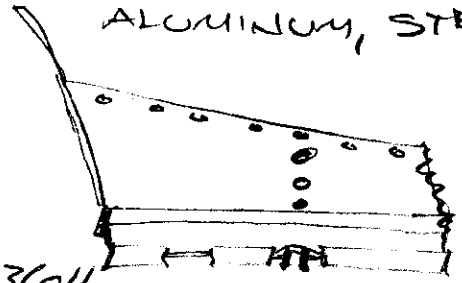
TARGET POSITION-- LAT.: 40.39 LON.: 72.37

NORTHING: 47.1 EASTING: 05.7

RANGE: 200' BEARING: 066

NAME OF ITEM: ALUMINUM, STRUCTURAL

DESCRIPTION: PS20425



RECOVERY TAG #: Z-3604

DIVE #: 89

TAPE #: 55

1010-64

GRP 3122

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 11 1996

DATE: 10/10/96

TIME: 10:30

REPORT #: A1-245

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' LON.: 72° 37'

NORTHING: 49.7" EASTING: 03.8"

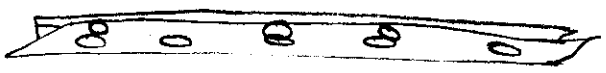
TARGET POSITION-- LAT.: 40° 39' LON.: 72° 37'

NORTHING: 49.5" EASTING: 00.6"

RANGE: 170' BEARING: 255°

NAME OF ITEM: ALUMINUM, T SHAPE

DESCRIPTION:



RECOVERY TAG #: Z 3621

DIVE #: 90

TAPE #: 55

1010-65

~~PS20429~~

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 1 1 1996

@ 209, 84' GO TO 128, 130'

@ 225, 65' GO TO 208° 55'

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 11:50

REPORT #: A1-247

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' LON.: 72°37'

NORTHING: 50.0" EASTING: 03.7

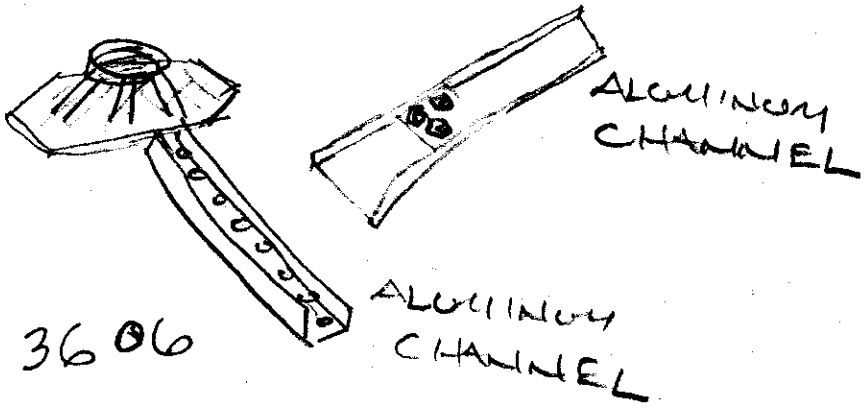
TARGET POSITION-- LAT.: 40° 39' LON.: 72°37'

NORTHING: 48.8" EASTING: 01.8"

RANGE: BEARING:

NAME OF ITEM:

DESCRIPTION: SPEAKER PS20428



RECOVERY TAG #: 23606

DIVE #: 90

TAPE #: 55

4040-78

USS GRAPPLE / DEEP DRONE OPERATIONS		
Date: 10/10/96		Dive No: 90
Time: 1150		Tape No: 55
Report No: AI-247		PS Target No: PS20428
	Latitude (N)	Longitude (W)
Vessel Position	40°39'50.0"	72°37'03.7"
Target Position	40°39'48.8"	72°37'01.8
	Range	Bearing
Rng/Brg to Basket	—	—
FBI Tag No:		
Target Description: Speaker + 2 small aluminum pieces		
Target Illustration:		

1010-66

PS3321

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 12:48

REPORT #: A1-248

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.3" LON.: 72°37'03.4"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'48.4" LON.: 72°37'02.9"

NORTHING: EASTING:

RANGE: 86' BEARING: 062°

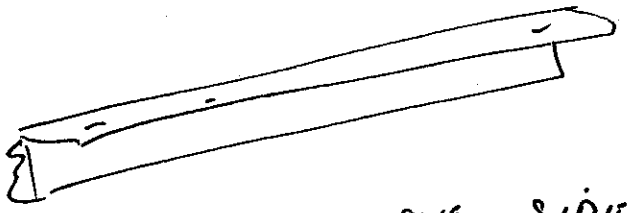
NAME OF ITEM:

DESCRIPTION: Small metal angle piece

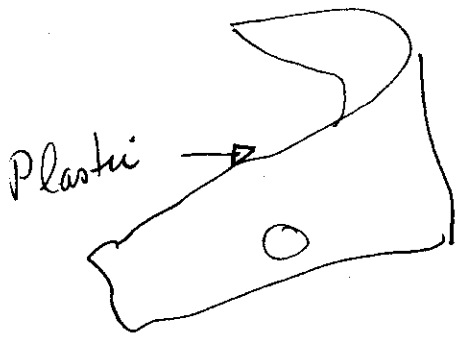
RECOVERY TAG #: 23617

DIVE #: 90

TAPE #: 55



WHITE ON ONE SIDE



1010-67
PS3321

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1966

VESSEL NAME: GRAPPLE / DEEP DRONE

DATE: 10/10/91

TIME: 12:58

REPORT #: A1-249

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 50.1" LON.: 72°37' 03.3"

NORTHING: EASTING:

4504126.96 701408.25

TARGET POSITION-- LAT.: 40°39' 48.4" LON.: 72°37' 02.5"

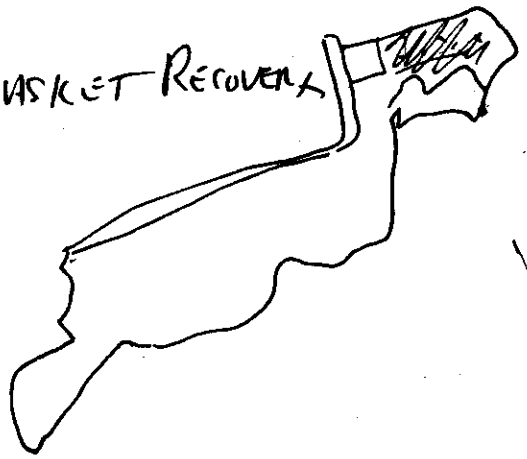
NORTHING: EASTING:

RANGE: 106' BEARING: 053° (MAG)

4504.46
701 434
40 39 48.99N
72 37 1.38W

NAME OF ITEM: PS 20484

DESCRIPTION: Section of A/c skin



Lost Recovery

*LOST DURING BASKET RECOVERY

RECOVERY TAG #:

DIVE #: 90

TAPE #: 55

1010-68

PS4231

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 1442

REPORT #: A1-250

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.2" LON.: 72°37'03.1

NORTHING: EASTING:

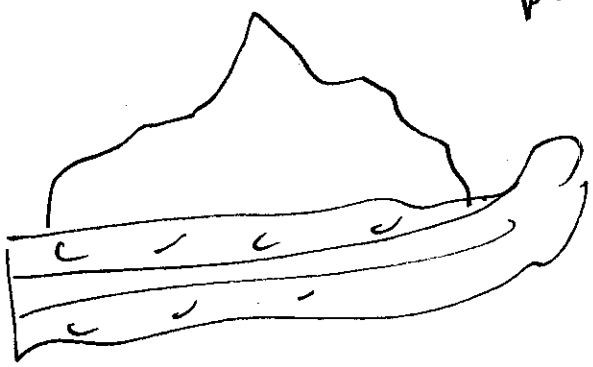
TARGET POSITION-- LAT.: 40°39'48.3" LON.: 72°37'07.2"

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: PS4231

DESCRIPTION: ~~Nothing Found~~ Small honeycomb piece



RECOVERY TAG #: Z3618

DIVE #: 90

TAPE #: 55

1010-69

PS20426

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 1538

REPORT #: A1-251

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.1" LON.: 72°37'03.1"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'47.7" LON.: 72°37'04.1"

NORTHING: EASTING:

RANGE: 80' BEARING: 057°

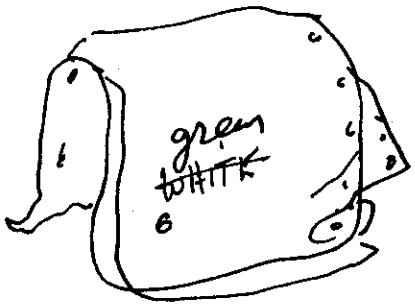
NAME OF ITEM:

DESCRIPTION: Small fragment of bent aluminum

RECOVERY TAG #: 23620

DIVE #: 90

TAPE #: 55



.1010-70

ROV TARGET RECOVERY / I.D. REPORT FORM

ps4231

OCT 11

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 1612

REPORT #: A1-252

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.2" LON.: 72°37'02.9"

NORTHING: EASTING:

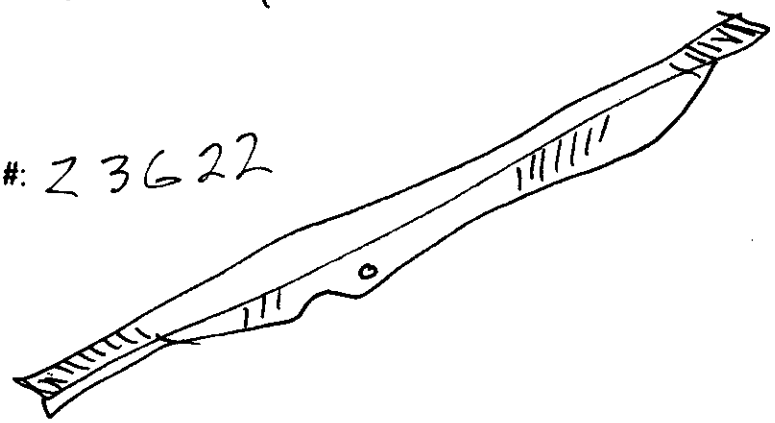
TARGET POSITION-- LAT.: 40°39'48.3" LON.: 72°37'07.2"

NORTHING: EASTING:

RANGE: 285' BEARING: 075°

NAME OF ITEM:

DESCRIPTION: Section of aluminum angle



RECOVERY TAG #: Z3622

DIVE #: 90

TAPE #: 55

1010-71

PS20424

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 [illegible]

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/94

TIME: 1638

REPORT #: AI-253

TRACKPOINT SENSOR POSITION-- LAT.: ~~72°~~ 40°39'50.3" LON.: 72° 37'03.0"

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 40°39'488" EASTING: 72°37'06.2"

RANGE: 337' BEARING: 093°

NAME OF ITEM: PS20424

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 90

TAPE #: 55

1010-72

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20341

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 11

DATE: 10/10/96

TIME: 1755

REPORT #: A1-254

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'50.5" LON.: 72°37'02.7"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'50.8" LON.: 72°37'09.7"

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: PS20341

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #: N/A

DIVE #: 90

TAPE #: 55

10-10-73

PS20483

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 1856

REPORT #: AI-255

TRACKPOINT SENSOR POSITION-- LAT.: ~~72°~~40°39'47.0" LON.: 72°36'56.8"

NORTHING: EASTING:

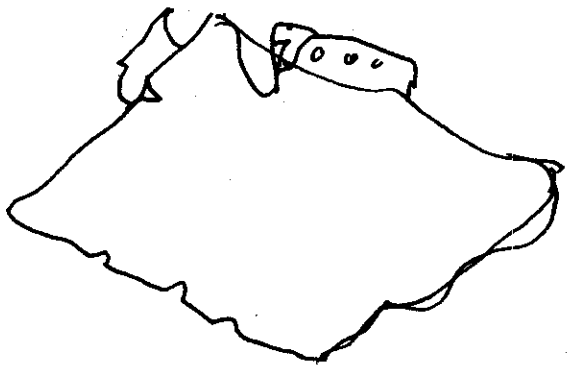
TARGET POSITION-- LAT.: 40°39'47.3" LON.: 72°36'59.1

NORTHING: EASTING:

RANGE: 178' BEARING: 250°

NAME OF ITEM: ~~PS20427~~ PS20483

DESCRIPTION: Small aluminum sheet



RECOVERY TAG #: Z 3620

DIVE #: 90

TAPE #: 55

TOTO-79

USS GRAPPLE / DEEP DRONE OPERATIONS		
Date: 10/10/96		Dive No: 90
Time: 1856		Tape No: 55
Report No: AI-255		PS Target No: PS 20483
	Latitude (N)	Longitude (W)
Vessel Position	40°39'47.0	72°36'56.8"
Target Position	40°39'47.3"	72°36'59.1"
	Range	Bearing
Rng/Brg to Basket		
FBI Tag No:		
Target Description: Small aluminum sheet		
Target Illustration:		

1010-74

PS20481

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 19

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/91

TIME: 1915

REPORT #: A1-256

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 47.2" LON.: 72° 36' 58.6"

NORTHING: EASTING:

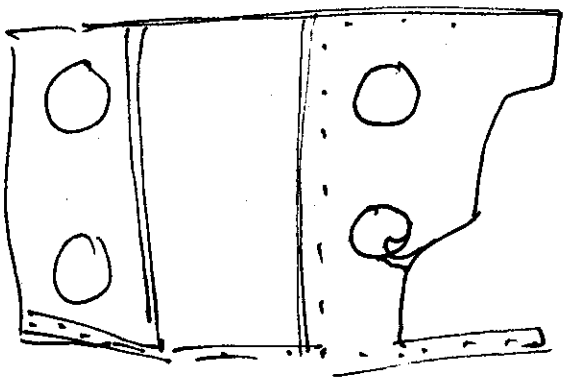
TARGET POSITION-- LAT.: 40° 39' 45.8" LON.: 72° 36' 57.9"

NORTHING: EASTING:

RANGE: 21' BEARING: 303°

NAME OF ITEM: PS20481

DESCRIPTION: Medium size panel section (green)



Z36189
RECOVERY TAG #:

DIVE #: 90

TAPE #: 55

INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated.

1010-75

PS4344

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 1 1 19[illegible]

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 19:27

REPORT #: A1.257

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'47.0 LON.: 72°38'58.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'45.6" LON.: 72°38'5~~6.4~~7.4"

NORTHING: EASTING:

RANGE: 104' BEARING: 300° (ROV TO BASKET

NAME OF ITEM: PS4344

DESCRIPTION: NOTHING FOUND, EXCEPT SMALL FRAGMENT

RECOVERY TAG #:

DIVE #: 90

TAPE #: 55

1010-76

GRP3123

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 1 1 [illegible]

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/91

TIME: 23:54

REPORT #: A1-258

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' 47.0 LON.: 72°36' 58.8 (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39' 46.8" LON.: 72° 36' ~~57.4~~ ~~56.1~~ 56.5"

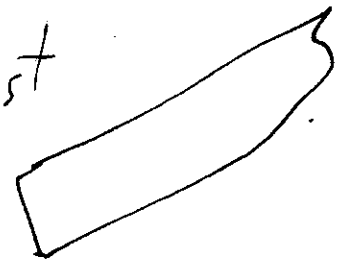
NORTHING: EASTING:

RANGE: 106' BEARING: 261° (ROV TO BASKET)

NAME OF ITEM: ~~PS4290~~

DESCRIPTION: Small plastic fragment

Lost



RECOVERY TAG #:

DIVE #: ~~90~~ 91

TAPE #: 55

1010-77
PS20427

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/10/96

TIME: 10:50

REPORT #: A1-246

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' LON.: 72° 37'

NORTHING: 49.9" EASTING: 02.7"

TARGET POSITION-- LAT.: 40° 39' LON.: 72° 37'

NORTHING: 47.5" EASTING: 01.6"

RANGE: BEARING:

NAME OF ITEM: NOTHING

DESCRIPTION: PS 20427

RECOVERY TAG #:

DIVE #: 90

TAPE #: 55

1010-78

OCT 15

USS GRAPPLE / DEEP DRONE OPERATIONS		
Date: 16/10/96		Dive No: 96
Time: 1650		Tape No: 55
Report No: A1-406		PS Target No: PS 4336
	Latitude (N)	Longitude (W)
Vessel Position	40°39'47.0"	72°36'56.8
Target Position	40°39' 45.95"	72°36'58.1"
	Range	Bearing
Rng/Brg to Basket	—	—
FBI Tag No:		
Target Description: Nothing found		
Target Illustration:		

1010-79

USS GRAPPLE / DEEP DRONE OPERATIONS		
Date: 10/10/96		Dive No: 90
Time: 1723		Tape No: 55
Report No: AI-407		PS Target No: GRP3123
	Latitude (N)	Longitude (W)
Vessel Position	40°39'47.0"	72°36'56.8"
Target Position	40°39'46.68"	72°36'56.6"
	Range	Bearing
Rng/Brg to Basket	—	—
FBI Tag No:		
Target Description: ~~Small aluminum sheet~~		
Target Illustration: Nothing Found		

DATE: 11OCT96

DAILY DI E SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOY D: 1

TOTAL NUMBER DIVES: 1

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALU ATED: PS 20693

SIGNIFI ANT ITEMS LOCA ED: PLASTIC WINDOW

DAILY SYNOPSIS: DIVE OPS SECURED QUE

[redacted]

OIC SIGNATURE

DONE

DATE: 11 OCT 96

DAILY DI E SITREP

DIVE TEAM: ECD4

NUMBER DIVERS DEPLOY! D: 1

TOTAL NUMBER DIVES: 1

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALU ATED: ~~PS 4734~~

PS 20680

SIGNIFICANT ITEMS LOCA ED: SMALL PIECE OF ROTTEN FISHING NET.

DAILY SYNOPSIS: DIVE OPS SECURED DUE TO WEATHER.

[redacted]
OIC SIGNATURE

10/11-1

PS4290

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 0031

REPORT #: A1-259

TRACKPOINT SENSOR POSITION-- LAT.: 40 39 47.0 LON.: (SHIP POSITION) 72 36 58.8

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40 39 47.5 LON.: 72 36 58.2

NORTHING: EASTING:

RANGE: BEARING: (ROV TO BASKET

NAME OF ITEM: PS 4290 Nothing Found

DESCRIPTION:

RECOVERY TAG #:

DIVE #: 91

TAPE #: 55

1011-2

PS20483

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 11 1996

DATE: 10/11/96

TIME: 0050

REPORT #: A1-260

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 40 39 46.9 EASTING: 72 36 58.6

TARGET POSITION-- LAT.: 40 39 47.2 LON.: 72 36 59.8

NORTHING: EASTING:

RANGE: BEARING: (ROV TO BASKET

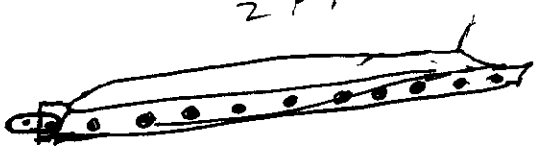
NAME OF ITEM:

DESCRIPTION: Aluminum Angle

RECOVERY TAG #:

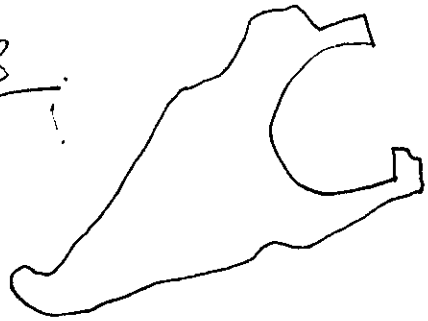
DIVE #: 91

TAPE #: 55



Lost During Recovery

PS 20 483



1011-3

PS20430

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 0110

REPORT #: A1-261

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 40 39 47 EASTING: 72 36 58.7

TARGET POSITION-- LAT.: 40 39 47.8 LON.: 72 36 59.4

NORTHING: EASTING:

RANGE: 185' BEARING: 152° (ROV TO BASKET

NAME OF ITEM:

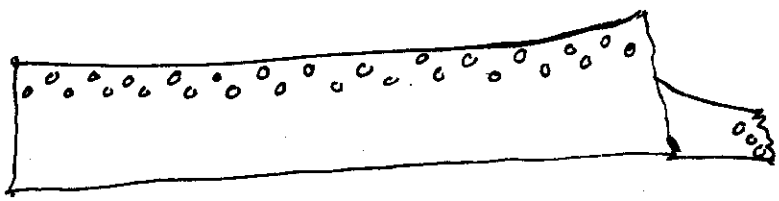
DESCRIPTION: 5km

PS 20 430

RECOVERY TAG #: Z 3623

DIVE #: 91

TAPE #: 55



1011-4

PS20430

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 147

REPORT #: A1-262

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 4039 47.2 EASTING: 72 36 58.7

TARGET POSITION-- LAT.: 4039 47.7 LON.: 72 36 59.6

NORTHING: EASTING:

RANGE: BEARING: (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: Small Piece Aluminum

RECOVERY TAG #: 23624

DIVE #: 91

TAPE #: 55

PS 20429

1011-5

1254336

OCT 11 [illegible]

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 0215

REPORT #: A1-263

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 40 39 47.0 EASTING: 72 36 58.9

4504043.42 701513.92

TARGET POSITION-- LAT.: 40 39 45.6 LON.: 72 36 58.1

NORTHING: EASTING:

RANGE: 84' BEARING: ~~025~~ 019° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: 5 kn

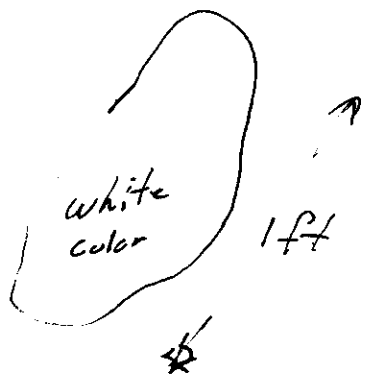
4504067
701512
40 39 46.37 N
72 36 58.15 W

LOST

RECOVERY TAG #:

DIVE #: 91

TAPE #: 55



1011-23

~~GLA3183~~
PS3278

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1334

REPORT #: AI-281

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.6" LON.: 72°37'10.9" (SHIP POSITION)

NORTHING: EASTING:

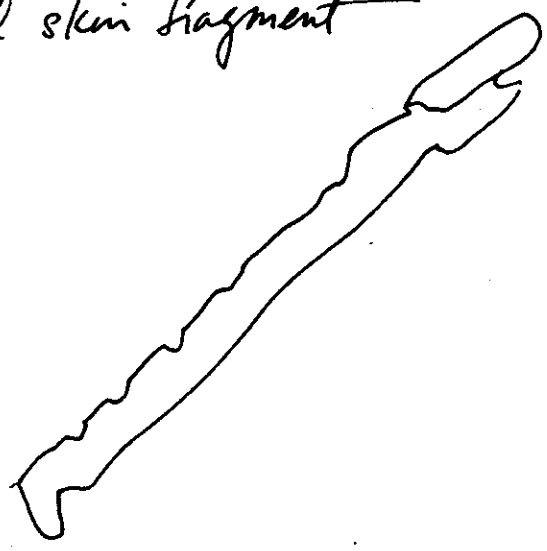
TARGET POSITION-- LAT.: LON.:

NORTHING: 40°39'43.6" EASTING: 72°37'07.6"

RANGE: 72' BEARING: 235° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: metal skin fragment



RECOVERY TAG #: 23641

DIVE #: 92

TAPE #: 55

1011-22

GRP3132

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 12:17

REPORT #: AI-280

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5 LON.: 72°37'11.0" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.6" LON.: 72°37'07.5"

NORTHING: EASTING:

RANGE: 166' BEARING: 215° (ROV TO BASKET

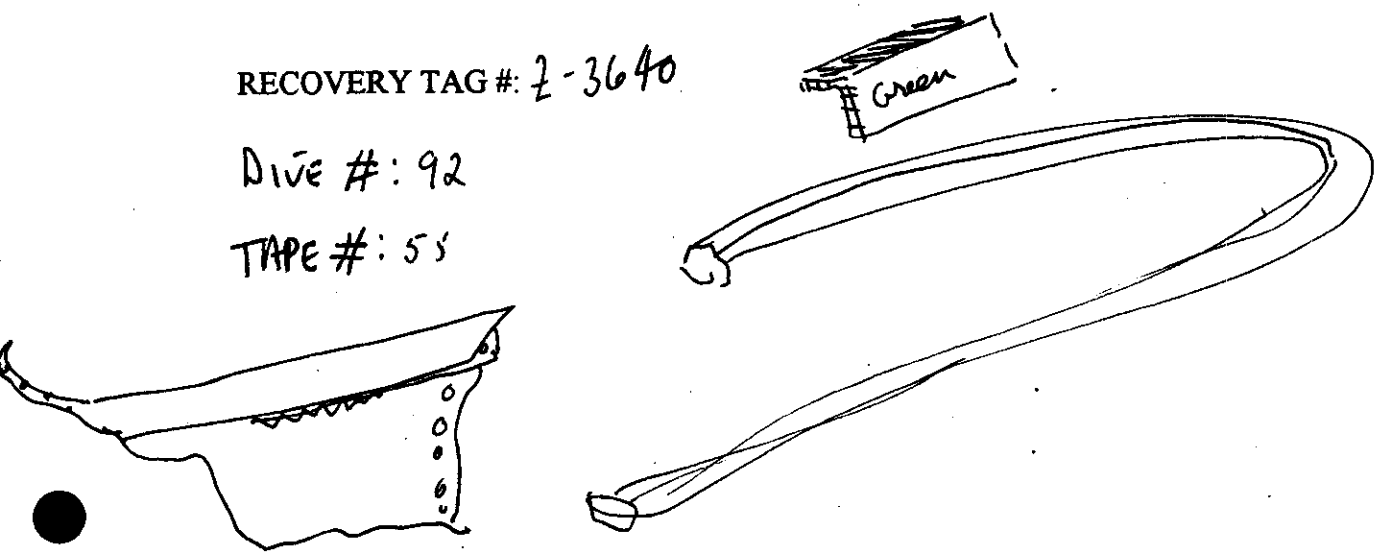
NAME OF ITEM:

DESCRIPTION: Rubber door seal?
+ small angle piece

RECOVERY TAG #: Z-3640

DIVE #: 92

TAPE #: 55



1011-28
PS 20611

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 12 1996

DATE: 10/11/96

TIME: 1400

REPORT #: AI-286

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.7" LON.: 72°37'10.8" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 45.0" LON.: 72° 37' 08.0"

NORTHING: EASTING:

RANGE: 166' BEARING: 218° (ROV TO BASKET

NAME OF ITEM: PS 20611

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-27

PS4314

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1449

REPORT #: AI-285

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.8" LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'45.2" LON.: 72°37'09.0"

NORTHING: EASTING:

RANGE: 172' BEARING: 191° (ROV TO BASKET

NAME OF ITEM: PS20615

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-6

PS20610

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 238

REPORT #: A1-264

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 40 39 46.9 EASTING: 72 36 59.1

TARGET POSITION-- LAT.: LON.:

NORTHING: 4039 44.7 EASTING: 72 36 59.8

RANGE: BEARING: (ROV TO BASKET

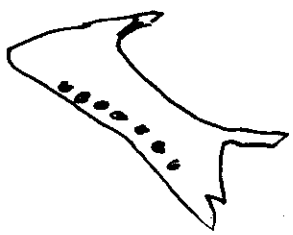
NAME OF ITEM:

DESCRIPTION: SKIN

RECOVERY TAG #: Z 3625

DIVE #: 91

TAPE #: 55



[redacted]

OCT 15 1996

~~1008-35~~

USS GRAPPLE / DEEP DRONE OPERATIONS		
Date: 10/8/96		Dive No: 87
Time: 1219		Tape No: 55
Report No: AI-391		PS Target No: PS20610
	Latitude (N)	Longitude (W)
Vessel Position	40°39'52.9"	72°37'19.9"
Target Position	40°39'45.2"	72°36'59.7"
	Range	Bearing
Rng/Brg to Basket	200'	080°
FBI Tag No:		
Target Description: A/C Skua		
Target Illustration:		

1011-7

PS4336

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 11 Oct 96

TIME: 315

REPORT #: A1 ~~2~~ 265

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 4039 46.9 EASTING: 72 36 59.0

TARGET POSITION-- LAT.: LON.:

NORTHING: 40 39 46.2 EASTING: 72 36 58.2

RANGE: 27' BEARING: 85° (ROV TO BASKET

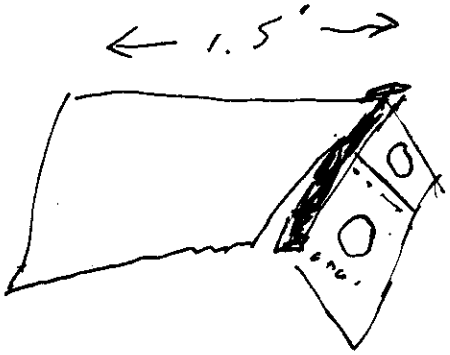
NAME OF ITEM:

DESCRIPTION: Skin / Framing

RECOVERY TAG #: Z 3626

DIVE #: 91

TAPE #: 55



1011-8

PS4327

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 11 Oct 96

TIME: 341

REPORT #: A1-266

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 40 3946.9 EASTING: 72 36 59.0

TARGET POSITION-- LAT.: LON.:

NORTHING: 40 3942.8 EASTING: 072 36 56.6

RANGE: BEARING: (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: Clam Bed Anchor drag

RECOVERY TAG #:

DIVE #:

TAPE #:

PS 20472

1011-9

GRP3124

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 11 Oct 96

TIME: 04.05

REPORT #: A12C7

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 403946.8 EASTING: 723659.0

TARGET POSITION-- LAT.: 40394~~6~~.43.0 LON.: 72358.2

NORTHING: EASTING:

RANGE: ~~017~~ 337 BEARING: ~~337~~ 017 (ROV TO BASKET

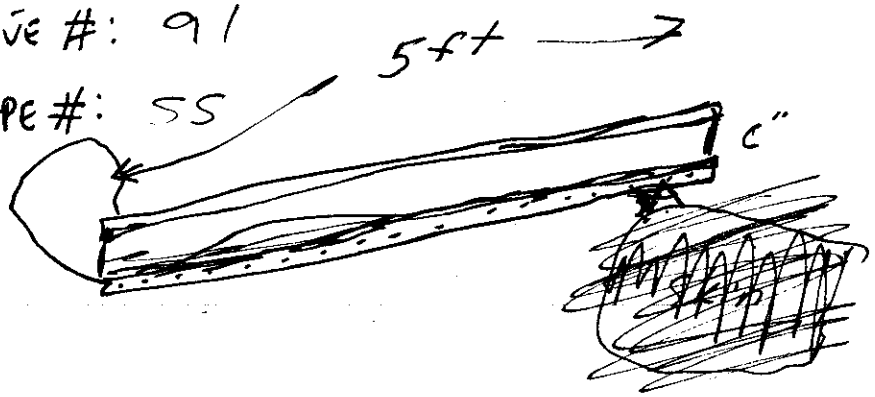
NAME OF ITEM:

DESCRIPTION: Skid & I Beam

RECOVERY TAG #: 23628

DIVE #: 91

TAPE #: 55



1011-10

GRP 3125

OCT 11 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 11/Oct 96

TIME: 349

REPORT #: A1-268

TRACKPOINT SENSOR POSITION-- LAT.: 40 39 46.8 LON.: (SHIP POSITION)

NORTHING: EASTING: 72 36 58.9

TARGET POSITION-- LAT.: 40 39 42.8 LON.: 72 36 57.5

NORTHING: EASTING:

296 RANGE: 345' BEARING: 008° (ROV TO BASKET

NAME OF ITEM:

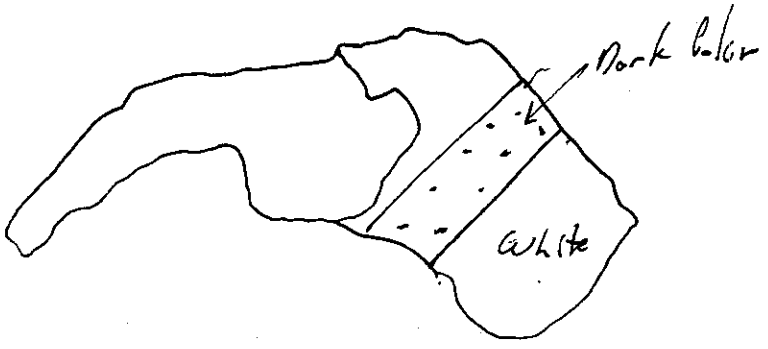
DESCRIPTION: Skin

z3627

RECOVERY TAG #: ← 2 ft →

DIVE #: 91

TAPE #: 55



10 11-11

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20610
OCT 11 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 11 Oct 96

TIME: 253

REPORT #: A1 269

TRACKPOINT SENSOR POSITION-- LAT.: LON.: (SHIP POSITION)

NORTHING: 40 39 47.0 EASTING: 72 36 58.9

4504035.85 701462.42 ?

TARGET POSITION-- LAT.: 40 39 45.4 LON.: 72 37 00.3

NORTHING: EASTING: 72 37 00.3

RANGE: 200' BEARING: 080° (ROV TO BASKET

4504046.4
701522.5
40 39 45.69N
72 36 57.73W

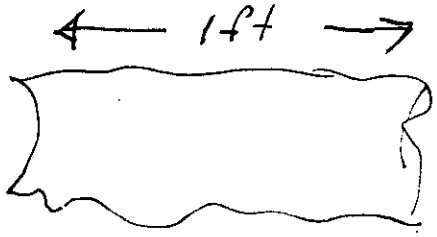
NAME OF ITEM:

DESCRIPTION: SKIFF

RECOVERY TAG #: Lost

DIVE #:

TAPE #:



Lost

1011 – 12
PS20693

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20693 LAT: 40-40-07.85 LONG: 072-37-10.95 OCT 11 1996
DIVE BOAT: EDO 1 ORGANIZATION: EDO MCC
DIVER NAME: _____
DEPTH: _____ LS: _____ RS: _____ DATE: 11OCT96

TARGET DESCRIPTION

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

Length: 10" Height: 1/2" Width: 5"

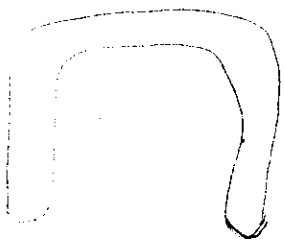
Identifying Numbers: 162-1041 ASSY (PMI 2) 2 25 92
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: BENT
(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: _____

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 4 #1 1011-13

PS20680

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20680 LAT: 40-40-05.22 LONG: 072-36-03.36
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: ADAMS, THOMAS
DEPTH: 115 LS: 1100 RS: 1118 DATE: 11 OCT

OCT 11
OCT 11 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: SMALL PIECE OF ROPE & FISH NET"

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!

1011-13.

GO TO:
160°
8
352°
25'

ROV TARGET RECOVERY / I.D. REPORT FORM

GRP 3126

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: ~~10/11/96~~ 11 OCT 96

TIME: 0930

REPORT #: A1-271

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' LON.: (SHIP POSITION)

NORTHING: 43.5" EASTING: 72°37' 10.9"

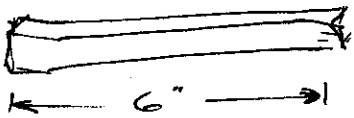
TARGET POSITION-- LAT.: 40°39' LON.: 72°37'

NORTHING: 43.7" EASTING: 09.1"

RANGE: ~~144'~~ 78' BEARING: ~~180~~ 213 (ROV TO BASKET

NAME OF ITEM: ALUMINUM ANGLE (6")

DESCRIPTION:



RECOVERY TAG #: Z-3644

DIVE #: 92

TAPE #: 55

1011-14

GILP 3127

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: ~~10/11/96~~ 11 OCT 96

TIME: ~~1050~~ 0950

REPORT #: A1-272

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' LON.: (SHIP POSITION)

NORTHING: 43.2" EASTING: 72°37' 11.3"

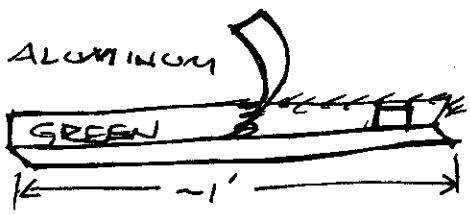
TARGET POSITION-- LAT.: 40° 39' LON.: 72°37'

NORTHING: 44.3" EASTING: 08.4"

RANGE: ~~330~~ 162' BEARING: 220 (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION:



RECOVERY TAG #: Z-3644

DIVE #: 92

TAPE #: ~~55~~

10/11-15

PS20616

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: ~~10/11/96~~ 11 OCT 96

TIME: 10:05

REPORT #: A1-273

GO TO:
43°, 80'
@
185°, 255'
GO TO
345°, 50'
@

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.2" LON.: 72°37'10.9" (SHIP POSITION)

NORTHING: EASTING:

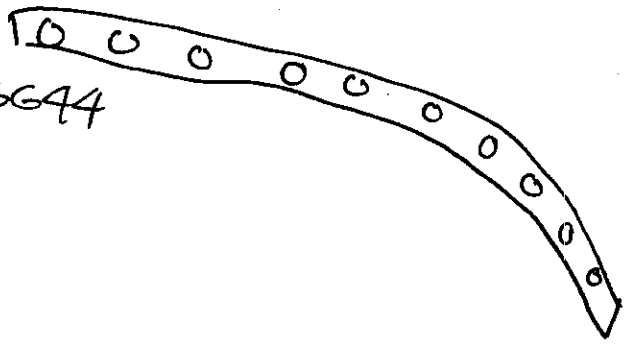
TARGET POSITION-- LAT.: 40°39'45.2" LON.: 72°37'10.7"

NORTHING: EASTING:

RANGE: ~~86'~~ 232' BEARING: ~~043~~ 175° (ROV TO BASKET

NAME OF ITEM: PS20616

DESCRIPTION: Small metal strap w/holes



RECOVERY TAG #: Z-3644

DIVE #: 91

TAPE #: 55

1011-16

PS20487

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: ~~11/10/96~~ ~~11/10/96~~ 11 OCT 96

TIME: 1030

REPORT #: A1-274

GO TO:
355°
70'

@
175, 307

GO TO
45

203° 60'

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' LON.: (SHIP POSITION)

NORTHING: 43.4" EASTING: 72° 37' 10.9"

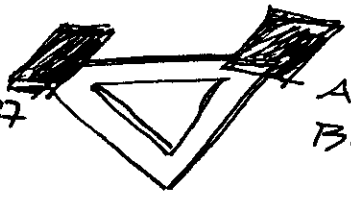
TARGET POSITION-- LAT.: 40° 39' LON.:

NORTHING: 45.7" EASTING: 11.0

RANGE: ~~175°307~~ BEARING: 175° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: PS20487



B

RECOVERY TAG #: Z-3644

DIVE #: 92

TAPE #: 55

1011-17

PS20471

OCT 12 1996

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: ~~10/11/96~~ ~~11/10/96~~ 11 OCT 96

TIME: 1040

REPORT #: A1-275

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' LON.: (SHIP POSITION)

NORTHING: 43.6" EASTING: 72°37' 11.0"

TARGET POSITION-- LAT.: 40°39' LON.: 72°37'

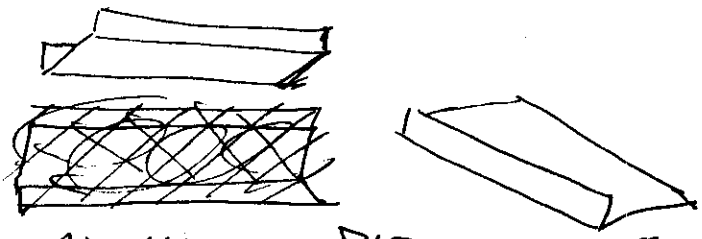
NORTHING: 43.9" EASTING: 12.3

RANGE: 225 BEARING: 210° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION:

PS20471



(B)

ALUMINUM PIECES, ~8" LONG

RECOVERY TAG #: Z 3645

DIVE #: 92

TAPE #: 55

1011-18
GRP3128

ROV TARGET RECOVERY / I.D. REPORT FORM

~~EF~~
~~30"/262~~
~~CLAMBED?~~
GO TO
019, 190'

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 12 1996

DATE: ~~10/11/96~~ 11 OCT 96

TIME: 11:10

REPORT #: A1-276

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' LON.: (SHIP POSITION)

NORTHING: 43.1" EASTING: 72°37' 11.2"

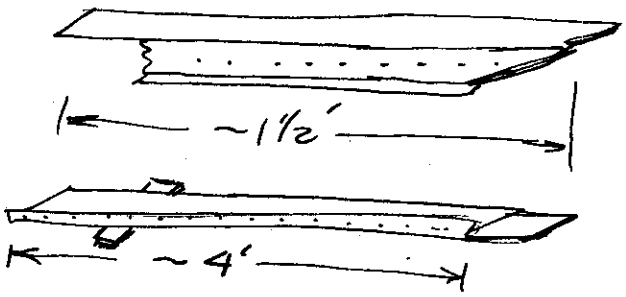
TARGET POSITION-- LAT.: 40°39' LON.: 72°37'

NORTHING: ~~23~~ 43.3" EASTING: 09.3"

RANGE: 34' BEARING: 180 (ROV TO BASKET

NAME OF ITEM: GREEN ALUMINUM, 2 PIECES

DESCRIPTION:



(B)

RECOVERY TAG #: Z 3646

DIVE #: 92

TAPE #: 55

~~AB 4039 7237~~
~~ANCHORS 48.3 18.8~~
~~AB 4039 072.37~~
~~37.7 55.7~~

10/11-19

GRD3129

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 12

DATE: ~~11 OCT 96~~ 11 OCT 96

GO TO 019°, 190'

TIME: 1130

GO TO 042°, 60'

REPORT #: A1-~~276~~ 277

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' LON.: (SHIP POSITION)

NORTHING: 43.3" EASTING: 72° 37' 11.1"

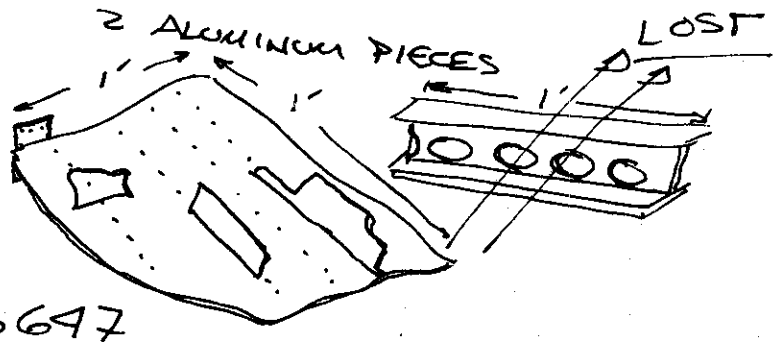
TARGET POSITION-- LAT.: 40° 39' 44.1" LON.: 72° 37' 07.4"

NORTHING: EASTING:

RANGE: 180' BEARING: 218° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION:



CLAW

RECOVERY TAG #: Z 3647

DIVE #: 92

TAPE #: 55

1011 - 20

GRP 3130

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 11 OCT 96

TIME: 11:45

REPORT #: A1-278

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 43.5" LON.: 72° 37' 11.0" (SHIP POSITION)

NORTHING: ~~432~~ EASTING: ~~72° 37' 11.0"~~

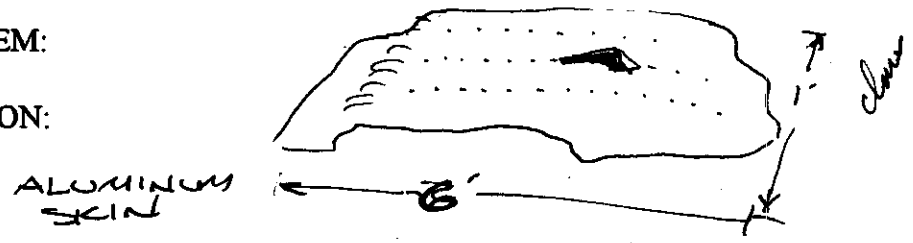
TARGET POSITION-- LAT.: 40° 39' 44.3" LON.: 72° 37' 06.0"

NORTHING: EASTING:

RANGE: 210' BEARING: 249° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION:



RECOVERY TAG #: Z 3648

DIVE #: 92

TAPE #: 55

1011-21

GRP3131

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE / DEEP DRONE

OCT 12 1996

DATE: 10/11/96

TIME: 1210

REPORT #: A1-279

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.3 LON.: 72°37'11.0 (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'43.1" LON.: 72°37'08.3"

NORTHING: EASTING:

RANGE: 000 BEARING: 000 ~~CROV TO BASKET~~ (AT BASKET)

NAME OF ITEM:

DESCRIPTION: Honeycomb panel w/red markings

~~Lost during basket recovery~~

RECOVERY TAG #: Z-3649

DIVE #: 92

TAPE #: 55

1011-22

GRP3132

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 12:17

REPORT #: A1-280

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5 LON.: 72°37'11.0" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.6" LON.: 72°37'07.5"

NORTHING: EASTING:

RANGE: 166' BEARING: 215° (ROV TO BASKET

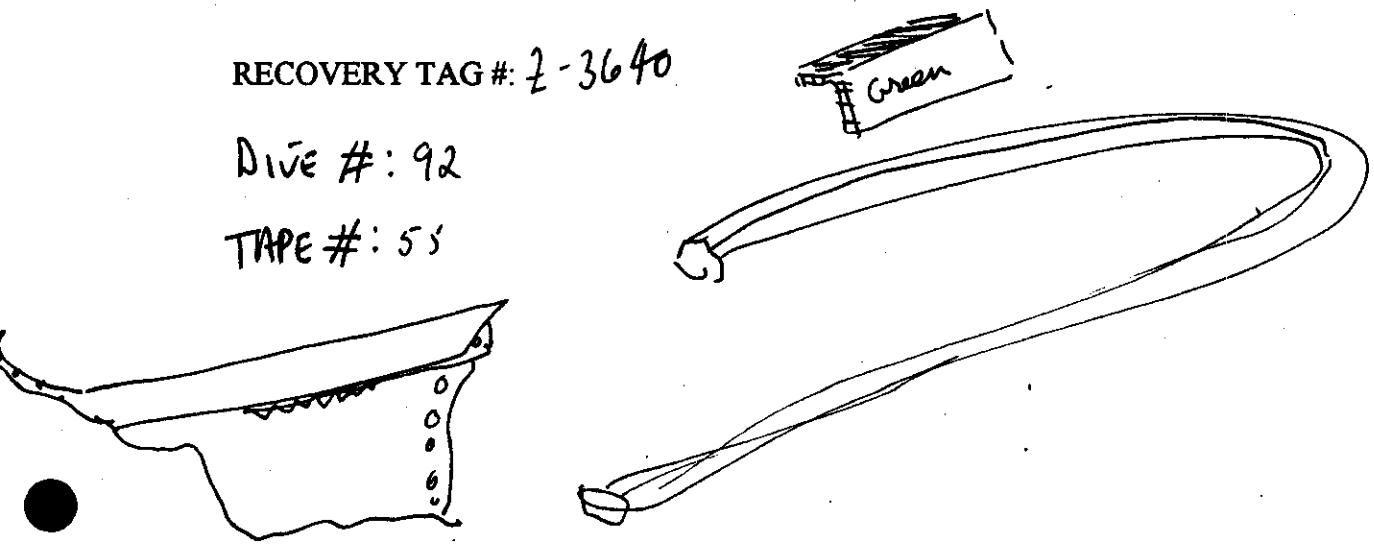
NAME OF ITEM:

DESCRIPTION: Rubber door seal?
+ small angle piece

RECOVERY TAG #: Z-3640

DIVE #: 92

TAPE #: 55



1011-23

~~GRP3133~~
PS3278

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1334

REPORT #: A1-281

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 43.6" LON.: 72° 37' 10.9" (SHIP POSITION)

NORTHING: EASTING:

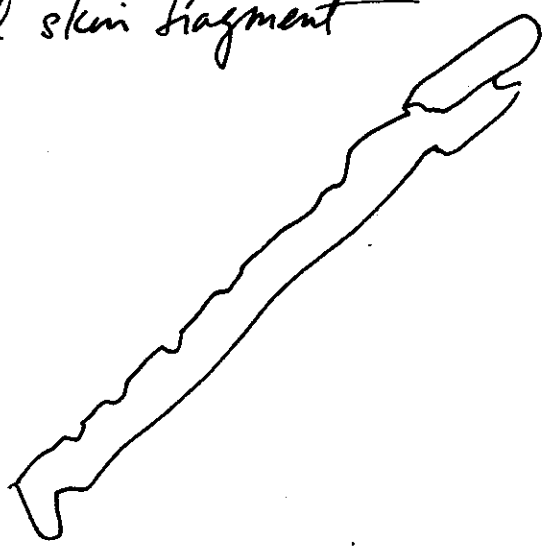
TARGET POSITION-- LAT.: LON.:

NORTHING: 40° 39' 43.6" EASTING: 72° 37' 07.6"

RANGE: 72' BEARING: 235° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: metal skin fragment



RECOVERY TAG #: Z3641

DIVE #: 92

TAPE #: 55

1011-24

ROV TARGET RECOVERY / I.D. REPORT FORM

PS3212

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 12

DATE: 10/11/96

TIME: 13:54

REPORT #: A1-282

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 43.6" LON.: 72°37'10.8" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 44.2" LON.: 72° 37' 07.8"

NORTHING: EASTING:

RANGE: 187' BEARING: 205° (ROV TO BASKET

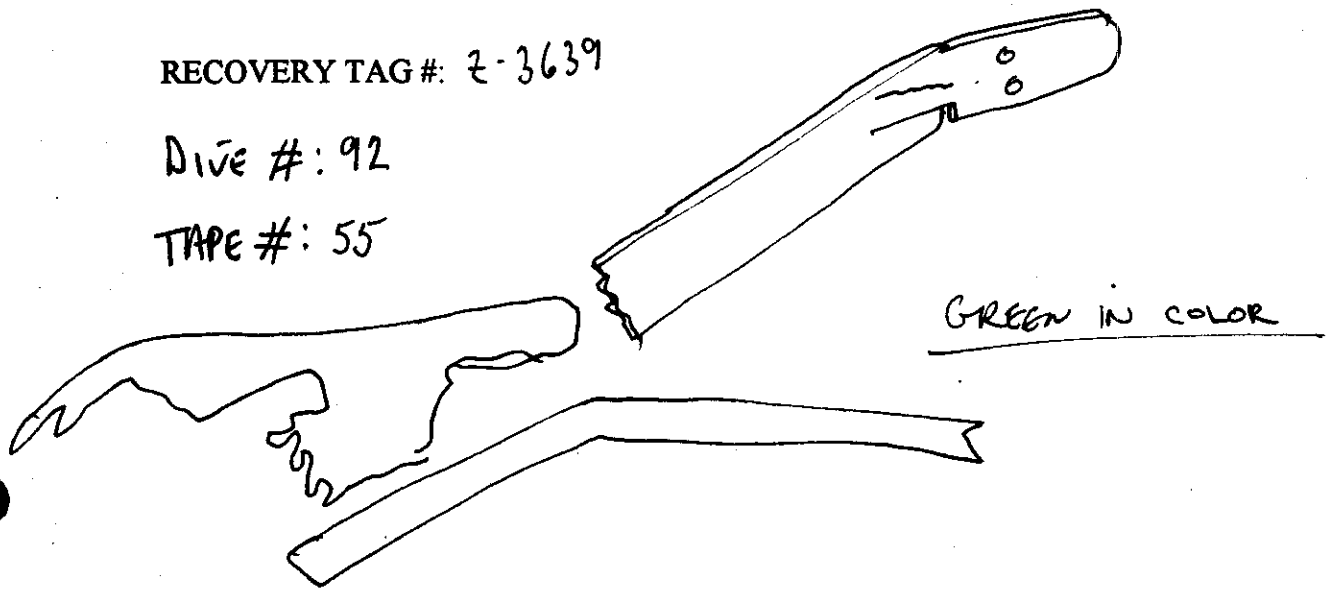
NAME OF ITEM:

DESCRIPTION: metal fragments

RECOVERY TAG #: Z-3639

DIVE #: 92

TAPE #: 55



GREEN IN COLOR

1011-25

GRP3134

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 1 2 1996

DATE: 10/11/96

TIME: 1412

REPORT #: AI-283

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5' LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'42.7" LON.: 72°37'08.7"

NORTHING: EASTING:

RANGE: 46' BEARING: 062° (ROV TO BASKET

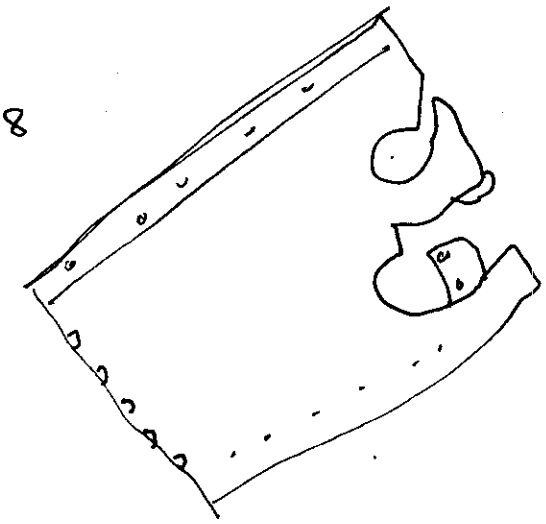
NAME OF ITEM:

DESCRIPTION: Metal panel

RECOVERY TAG #: Z-3638

DIVE #: 92

TAPE #: 55



1011-26

PS3212

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 1 2 1996

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 14:15

REPORT #: DI-284

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.6" LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.7 LON.: 72°37'07.4

NORTHING: EASTING:

RANGE: 172' BEARING: 241° (ROV TO BASKET

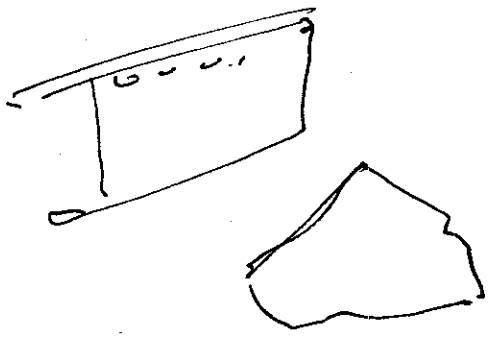
NAME OF ITEM:

DESCRIPTION: Two skin fragments

RECOVERY TAG #: Z-3641

DIVE #: 92

TAPE #: 55



10/11-27

PS4319

OCT 12

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1449

REPORT #: AI-285

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.8" LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'45.2" LON.: 72°37'09.0"

NORTHING: EASTING:

RANGE: 172' BEARING: 191° (ROV TO BASKET

NAME OF ITEM: PS20615

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-28
PS 20611

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

OCT 12

DATE: 10/11/96

TIME: 1400

REPORT #: AI-286

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.7" LON.: 72°37'10.8" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 45.0" LON.: 72° 37' 08.0"

NORTHING: EASTING:

RANGE: 160' BEARING: 218° (ROV TO BASKET

NAME OF ITEM: PS 20611

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-24

GRD3733

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1457

REPORT #: ~~AI-286~~ AI-287

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5" LON.: 72°37'10.7" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'43.7" LON.: 72°37'06.5"

NORTHING: EASTING:

RANGE: 217' BEARING: 250° (ROV TO BASKET

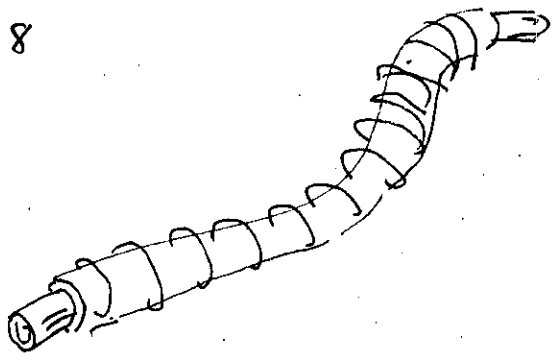
NAME OF ITEM:

DESCRIPTION: SECTION OF RUBBER HOSE

RECOVERY TAG #: 23638

DIVE #: 92

TAPE #: 55



1011-30

PS 3212

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple/Deep Drone

DATE: 10/11/96

TIME: 1507

REPORT #: AI-288

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.7" LON.: 72°37'10.8" (Ship Position)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.6" LON.: 72°37'06.6"

NORTHING: EASTING:

RANGE: 202' BEARING: 251° (ROV to Basket)

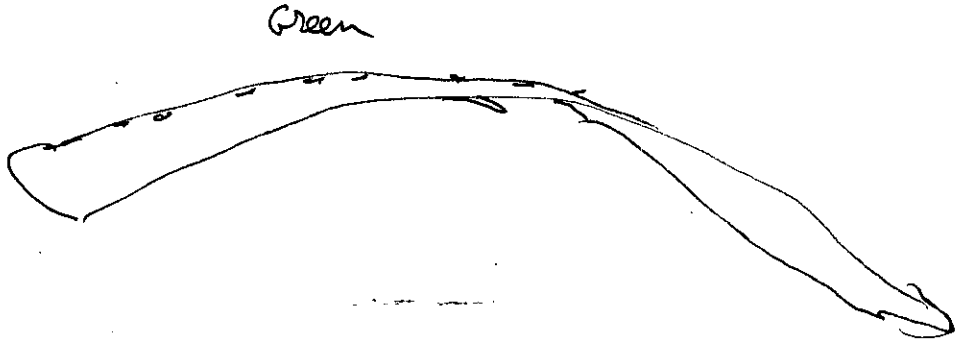
NAME OF ITEM:

DESCRIPTION: Ski Section

RECOVERY TAG #: 2-3637

DIVE #: 92

TAPE #: 55



1011-31

GRP 3135

ROV TARGET RECOVERY / I.D. REPORT FORM

OCT 12

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1518

REPORT #: AI-289

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.4" LON.: 72°37'10.8" (SHIP POSITION)

NORTHING: EASTING:

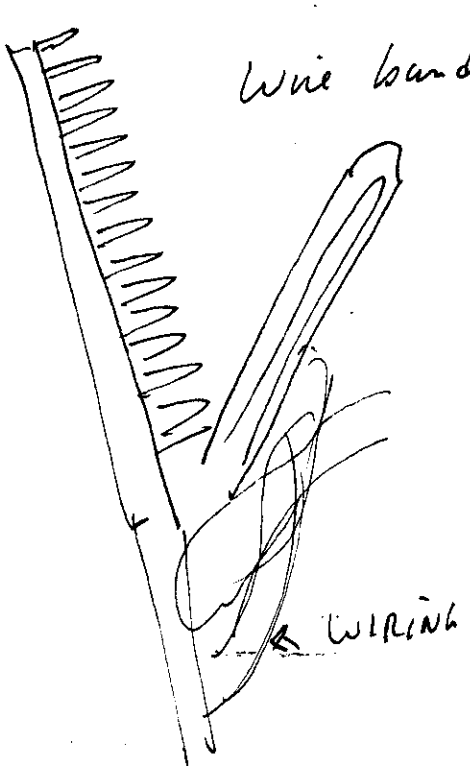
TARGET POSITION-- LAT.: 40°39'44.3" LON.: 72°37'06.0

NORTHING: EASTING:

RANGE: 225' BEARING: 266° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: wire bundle + associated structure



RECOVERY TAG #: Z-3636

DIVE #: 92

TAPE #: 55

1011-32

GRP 3136

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple/Deep Drone

DATE: 10/11/96

TIME: 1541

REPORT #: AI-290

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5" LON.: 72°37'10.9" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.3" LON.: 72°37'10.9"

NORTHING: EASTING:

RANGE: 158' BEARING: 144° (ROV TO BASKET

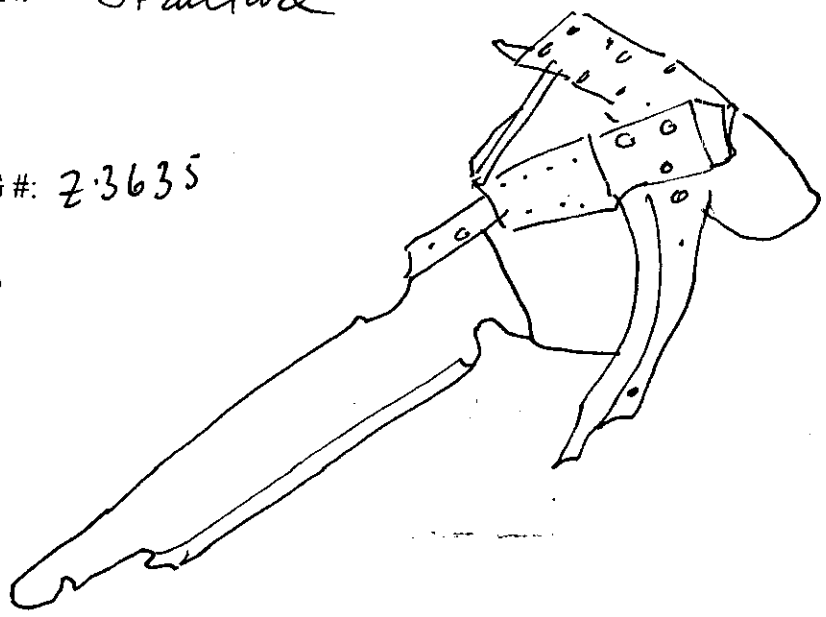
NAME OF ITEM:

DESCRIPTION: Structure

RECOVERY TAG #: Z-3635

DIVE #: 92

TAPE #: 55



1011-33

GRP 3137

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1554

REPORT #: A1-291

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' 436" LON.: 72°37'10.7" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39' 45.0 LON.: 72°37'06.5"

NORTHING: EASTING:

RANGE: 270' BEARING: 245° (ROV TO BASKE

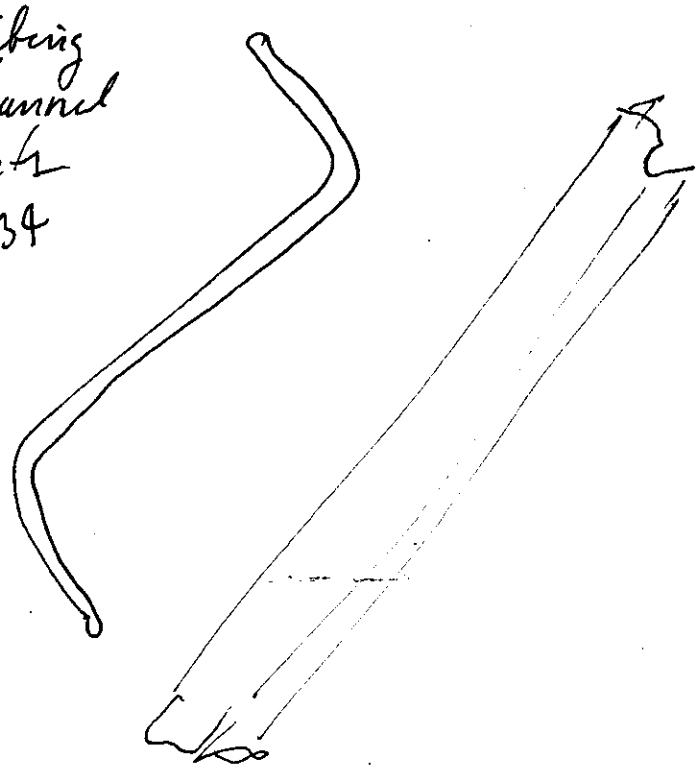
NAME OF ITEM:

DESCRIPTION: Tubing & channel Parts

RECOVERY TAG #: Z-3634

DIVE #: 92

TAPE #: 55



1011-34

PS20614

ROV TARGET RECOVERY / I.D. REPORT FORM

12

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1608

REPORT #: AI-292

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' 43.6" LON.: 72°37' 16.9" (SHIP POSITION)

NORTHING: EASTING:

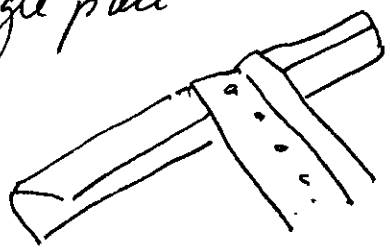
TARGET POSITION-- LAT.: 40°39' 46.7" LON.: 72°37' 09.7"

NORTHING: EASTING:

RANGE: 330' BEARING: 186° (ROV TO BASKET

NAME OF ITEM: PS20614

DESCRIPTION: Small angle piece



RECOVERY TAG #: Z3633

DIVE #: 92

TAPE #: 55

1011-35

PS4334

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1622

REPORT #: A1-293

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5" LON.: 72°37'11.0" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 46.2" LON.: 72° 37' 09.7"

NORTHING: EASTING:

RANGE: BEARING: (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: PS4334 NOTHING FOUND

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

10/11-36

PS 20456

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1650

REPORT #: AI-294

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.9" LON.: 72°37'10.7" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39' 46.3" LON.: 72°37' 10.3"

NORTHING: EASTING:

RANGE: 307' BEARING: 208° (ROV TO BASKET

NAME OF ITEM: PS 20486

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-37

1253279

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1710

REPORT #: A1-295

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.7" LON.: 72°37'10.5" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'46.8" LON.: 72°37'08.0

NORTHING: EASTING:

RANGE: 345' BEARING: 267° (ROV TO BASKET

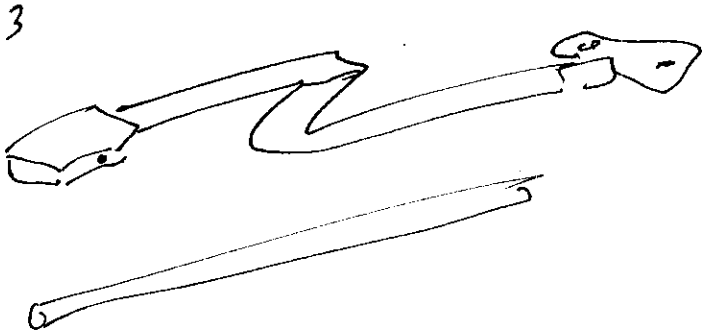
NAME OF ITEM:

DESCRIPTION: ~~Seat Belt~~ SEAT BELT + Section of tubing

RECOVERY TAG #: Z3633

DIVE #: 92

TAPE #: 55



1011-38

PS20485

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 17:21

REPORT #: AL-296

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.6" LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'47.2" LON.: 72°37'08.5"

NORTHING: EASTING:

RANGE: 367' BEARING: 200° (ROV TO BASKET

NAME OF ITEM: PS 20485

DESCRIPTION: NOTHING FOUND

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-39

GRP3138

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple/Deep Drone

DATE: 10/11/96

TIME: 1740

REPORT #: AI-297

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5" LON.: 72°37'10.8" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: LON.:

NORTHING: 40°39'46.4" EASTING: 72°37'06.2"

RANGE: 367' BEARING: 231° (ROV TO BASKET)

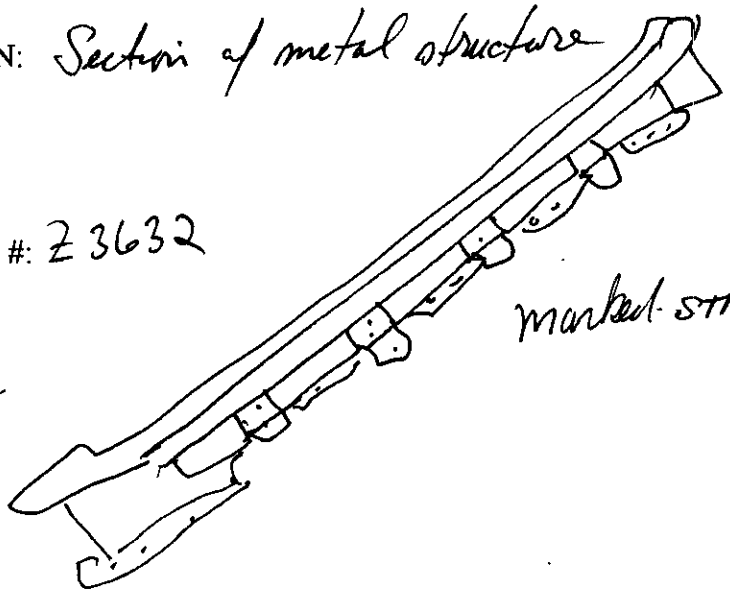
NAME OF ITEM:

DESCRIPTION: Section of metal structure

RECOVERY TAG #: Z 3632

Dive #: 92

TAPE #: 55



marked STA # 1416

1011-40

PS 3324

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 11 OCT 96

TIME: 1755

REPORT #: A1-298

TRACKPOINT SENSOR POSITION-- LAT.: 40° 39' 43.5"N LON.: 072° 37' 10.6"W (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 47.2"N LON.: 072° 37' 12.0"W

NORTHING: EASTING:

RANGE: 435' BEARING: 163° (ROV TO BASKET

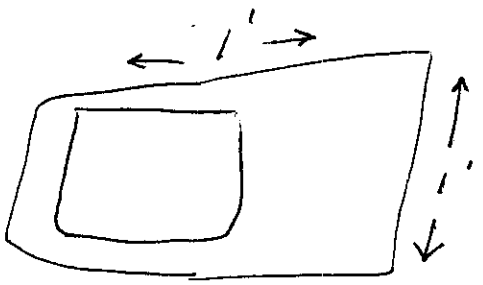
NAME OF ITEM:

DESCRIPTION: HONEY COMB SKIN

RECOVERY TAG #: Z3631

DIVE #: 92

TAPE #: 55



10/11-4/1
GRA3139

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: ~~18~~ 10/11/96

TIME: 1810

REPORT #: A1-299

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.7" LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'46.3"N LON.: 72°37'06.2"W

NORTHING: EASTING:

RANGE: ~~253~~ 352' BEARING: 232° (ROV TO BASKET

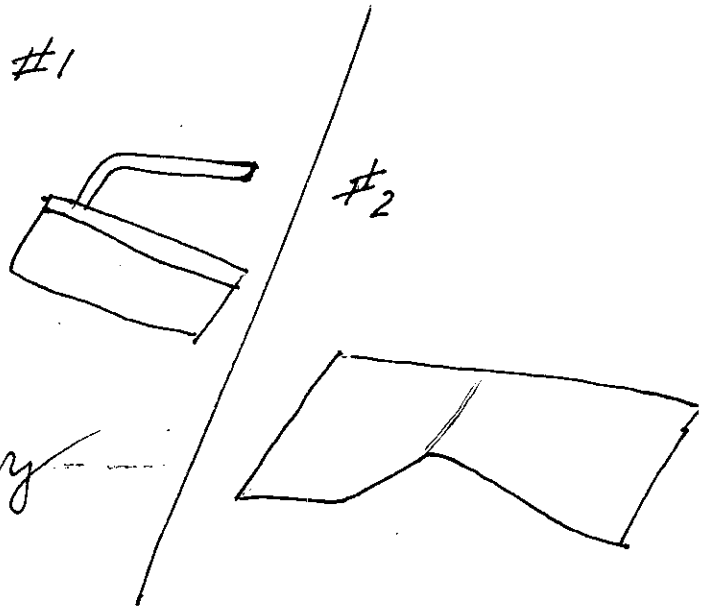
NAME OF ITEM:

DESCRIPTION: 2 PIECES

RECOVERY TAG #: Z-3642

DIVE #: 92

TAPE #: 55



* #1 Lost during basket recovery

1011-42
GRD3140
OCT 12

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 18:25

REPORT #: A1-300

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.5" LON.: 72°37'10.7" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'46.2" LON.: 72°37'07.1"

NORTHING: EASTING:

RANGE: 315' BEARING: 225° (ROV TO BASKE

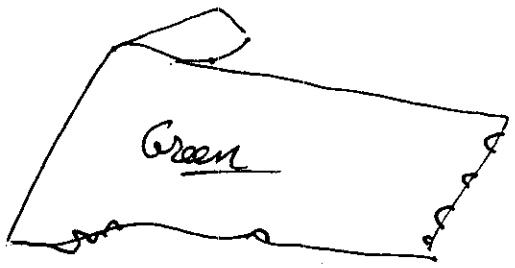
NAME OF ITEM:

DESCRIPTION: Small section of skin

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55



10/11-4/3

GRAPPLE

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 19:00

REPORT #: AI-301

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.9" LON.: 72°37'10.4" (SHIP POSITION)

NORTHING: EASTING:

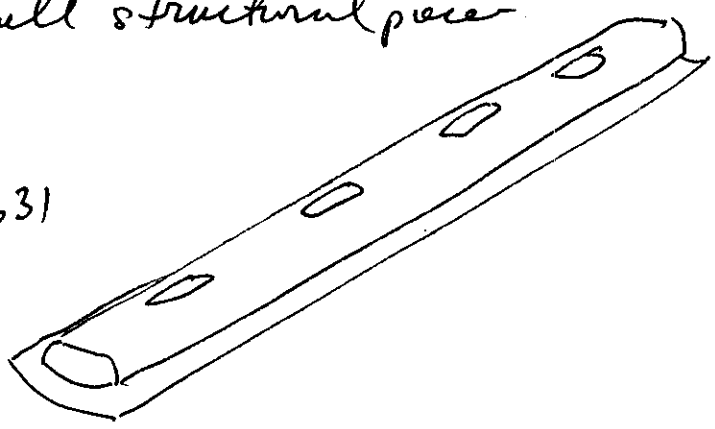
TARGET POSITION-- LAT.: 40°39 ~~31.0"~~ 45.9" LON.: 72°37'06.8"

NORTHING: EASTING:

RANGE: 300' BEARING: 229° (ROV TO BASKET

NAME OF ITEM:

DESCRIPTION: Small structural piece



RECOVERY TAG #: Z 3631

DIVE #: 92

TAPE #: 55

10.11-44

GAP 3142

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/1/96

TIME: 1908

REPORT #: A1-302

TRACKPOINT SENSOR POSITION-- LAT.: 40°39 43.7" LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39' 46.6" LON.: 72°37' 10.6"

NORTHING: EASTING:

RANGE: 337' BEARING: 175° (ROV TO BASKET)

NAME OF ITEM:

DESCRIPTION: Section of tubing

Red mark

RECOVERY TAG #: Z3631

DIVE #: 92

TAPE #: 55

10.11-4/5

PS20613

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1925

REPORT #: A1-303

TRACKPOINT SENSOR POSITION-- LAT.: 40°39' 43.8" LON.: 72°37'10.4" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'46.8" LON.: 72°37'09.2"

NORTHING: EASTING:

RANGE: BEARING: (ROV TO BASKET

NAME OF ITEM: PS20613

DESCRIPTION: Nothing Found

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-46

PS20613

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: Grapple/Deep Drone

DATE: 10/11/96

TIME: 1935

REPORT #: A1-304

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.8" LON.: 72°37'10.6" (Ship Position)

NORTHING: EASTING:

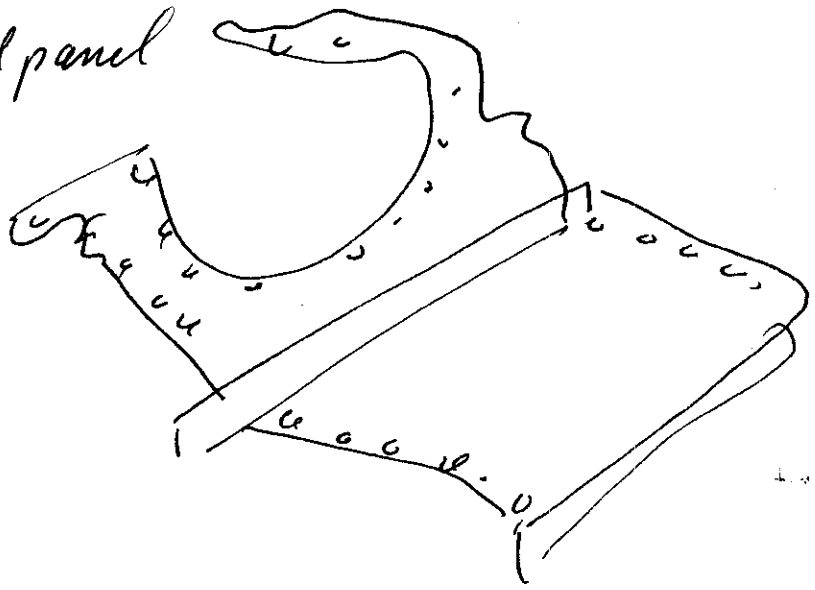
TARGET POSITION-- LAT.: 40° 39' 46.9" LON.: 72° 37' 08.6"

NORTHING: EASTING:

RANGE: 345' BEARING: 199° (ROV to Basket)

NAME OF ITEM:

DESCRIPTION: Small panel



RECOVERY TAG #: Z-3630

Dive #: 92

Tape #: 55

1011-47

PS3279

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: GRAPPLE/DEEP DRONE

DATE: 10/11/96

TIME: 1949

REPORT #: A1-305

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.7" LON.: 72°37'10.6" (SHIP POSITION)

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'47.3" LON.: 72°37'07.9"

NORTHING: EASTING:

RANGE: BEARING: (ROV TO BASKET)

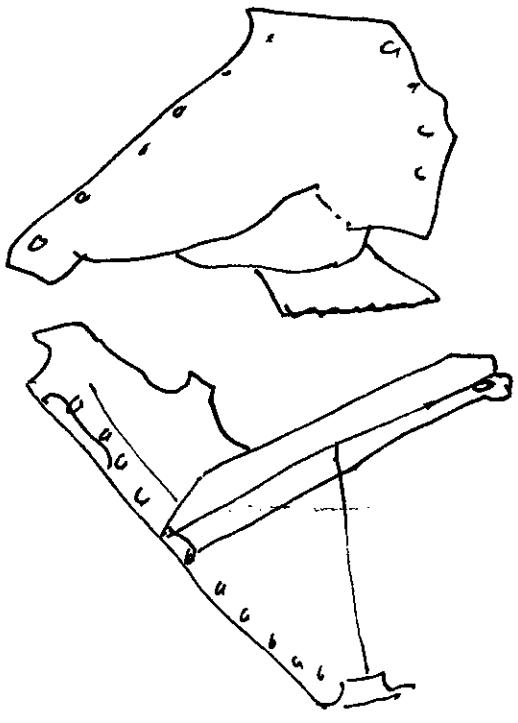
NAME OF ITEM:

DESCRIPTION: Small section of skin (two pieces)

RECOVERY TAG #: Z3629

DIVE #: 92

TAPE #: 55



INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated.

10-11-98

PS20423

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME:

DATE: 10/11/98

TIME: 2010

REPORT #: A1-306

TRACKPOINT SENSOR POSITION-- LAT.: 40°39'43.6" LON.: 72°37'10.7"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'47.8" LON.: 72°37'09.2"

NORTHING: EASTING:

RANGE: 485' BEARING: 191°

NAME OF ITEM: ~~PS40243~~ PS20423

DESCRIPTION: Nothing Found

RECOVERY TAG #:

Dive #: 92

Tape #: 55

INSTRUCTIONS
FOR TARGET RECOVERY / I.D. REPORT FORM

1. PLEASE PROVIDE LAT. LON. IN DEGREES, MIN, SEC. AND UTM COORDINATES IF POSSIBLE . USE ZONE 18 OR 75 DEG. WEST CM. WGS 84 DATUM.

2. IF POSSIBLE CONVERT RANGE AND BEARING TO NORTHINGS AND EASTINGS. I.E.

   NORTHING = SENSOR NORTHING + COS (BEARING) * RANGE (METERS).
   EASTING = SENSOR EASTING + SIN (BEARING) * RANGE (METERS).

3. PLEASE RECORD POSITION OF SENSOR AT THE TIME TARGET POSITION IS OBSERVED. I. E. VERIFY SHIPS POSITION PLUS OR MINUS OFFSETS TO SENSOR.

4. IF POSSIBLE PLEASE PROVIDE ALL REPORT FORM INFORMATION ON A SPREADSHEET OR WORD PROC. IN COLUMNS. SAVE TO A TEXT FILE ON A FLOPPY DISK TO BE SENT TO OCEANEERING C/O OOC AT EAST MORICHES .

5. Make sure that if the object is recovered that it is clearly stated

1011-49

GRP 3143

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/96

TIME: 21:24

REPORT #: AI-307

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40°39' 43.5" LON.: 72° 37' 10.6"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'43.3' LON.: 72° 37' 10.3"

ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 247' BEARING: 100°

NAME OF ITEM:

DESCRIPTION: Sheet metal w/rivets

RECOVERY TAG #: 23651

DIVE #: 92

TAPE #: 55

1011-50
GRP3144

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/96

TIME: 21:30

REPORT #: A1-308

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 39' 43.5" LON.: 72° 37' 10.6"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 43.7" LON.: 72° [illegible] 3.6"

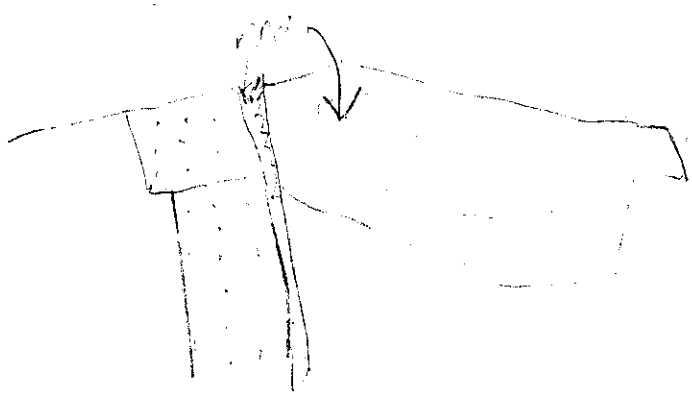
ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 330' BEARING: 108°

NAME OF ITEM: red skin w/

DESCRIPTION:



PS 2707

RECOVERY TAG #: ~~Z3650~~ Z3650

DIVE #: 92

TAPE #: 35

1011-51

GRP 3105

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/96

TIME:

REPORT #: A - 309

~~TRACKPOINT SENSOR~~

SHIP POSITION-- LAT.: 40° 30' [illegible] LON.: 72° 57' 10.6"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 30' [illegible] LON.: 72° [illegible]

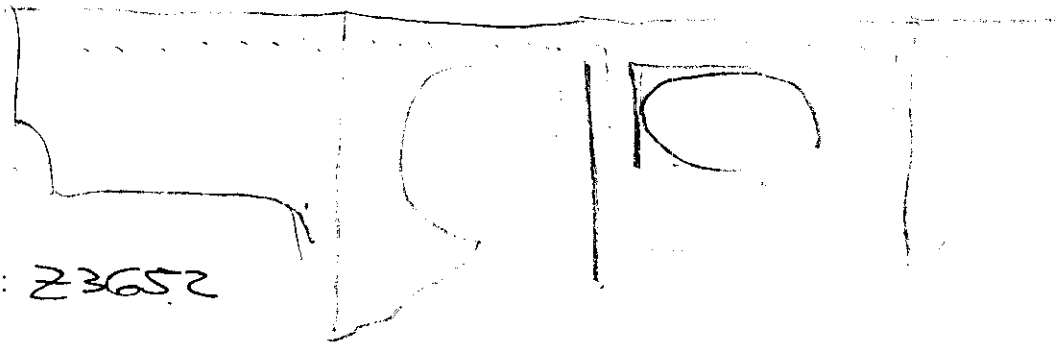
ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 60' BEARING: 115°

NAME OF ITEM: [illegible] w/ [illegible] panels

DESCRIPTION:



RECOVERY TAG #: 23652

DIVE #: 9

TAPE #: 5

1011-52

CRP3146

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10 [illegible]

TIME: 21 [illegible]

REPORT #: A1-310

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: [illegible] LON.: [illegible]

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'[illegible]" LON.: 72° [illegible]' 10.6"

ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 98' BEARING: 111°

NAME OF ITEM: TOWED SLED

DESCRIPTION:

23653

RECOVERY TAG #:

DIVE #: 9[illegible]

TAPE #: [illegible]

1011-53

GRP 3147

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/96

TIME: 22:21

REPORT #: A1-311

~~TRACKPOINT SENSOR~~ SHIP POSITION-- LAT.: 40°39'43.5" LON.: 72°37'10.8"

NORTHING: EASTING:

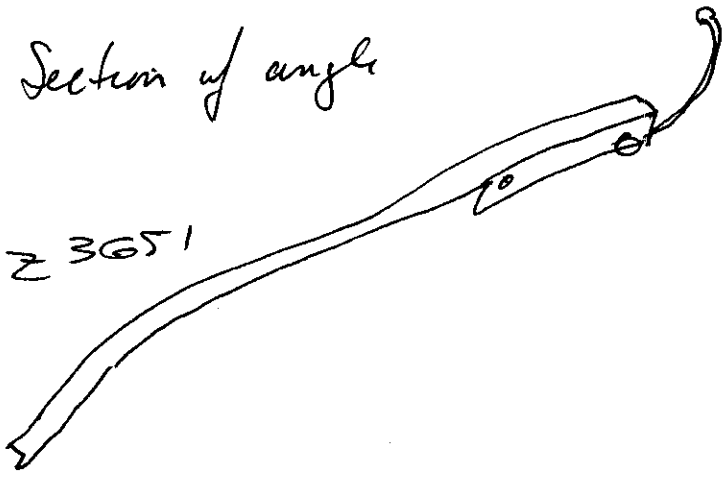
TARGET POSITION-- LAT.: LON.:

ROV TO BASKET BEARING/RNG. NORTHING: 40°39'43.8" EASTING: 72°37'11.0"

RANGE: 158' BEARING: 114°

NAME OF ITEM:

DESCRIPTION: Section of angle



RECOVERY TAG #: Z 3651

DIVE #: 92

TAPE #: 55

1011-54

GRP 3148

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/96

TIME: 22:35

REPORT #: A1-312

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 39' 43.7" LON.: 72° 37' 11.0"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 43.3" LON.: 72° 37' 11.8"

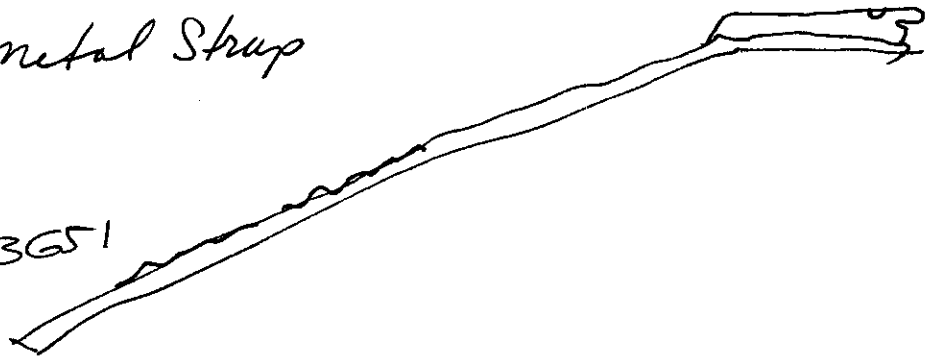
ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 200' BEARING: 100°

NAME OF ITEM:

DESCRIPTION: Metal Strap



RECOVERY TAG #: Z3651

DIVE #: 92

TAPE #: 55

1011-55

PS20470

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/94

TIME: 2251

REPORT #: AI-313

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40°39'43.9" LON.: 72°37'10.6"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.8" LON.: 72°37'12.9"

ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 322' BEARING: 131°

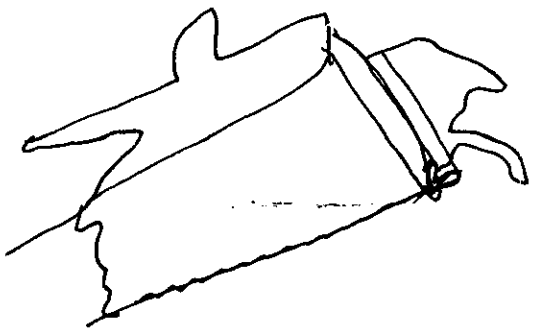
NAME OF ITEM: PS20470

DESCRIPTION: ~~Small metal sheet section~~
Small sheet metal piece

23654
RECOVERY TAG #:

DIVE #: 92

TAPE #: 55



1011-56

GRP3149

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/96

TIME: 23:32

REPORT #: A1-314

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40°39'43.5" LON.: 72°37'10.6"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.5" LON.: 72°37'13.7"

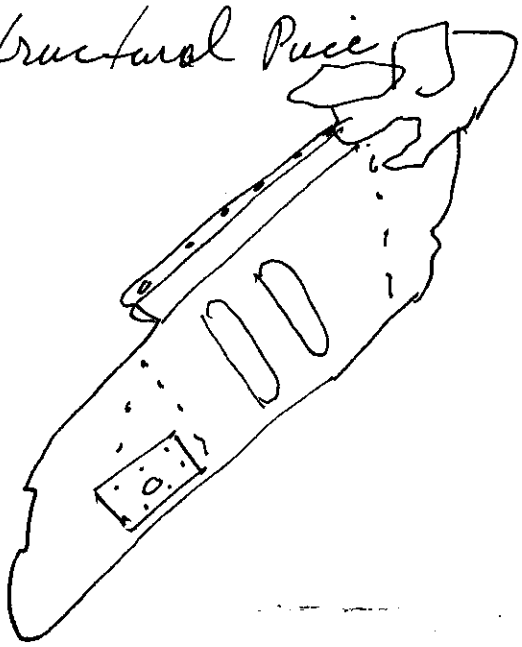
ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 375' BEARING: 120°

NAME OF ITEM:

DESCRIPTION: Structural Piece



23655

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1011-57

PS4286

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/11/96

TIME: 23:50

REPORT #: A1-315

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40°39'43.4" LON.: 72°37'10.8"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40°39'44.2" LON.: 72°37'14.6"

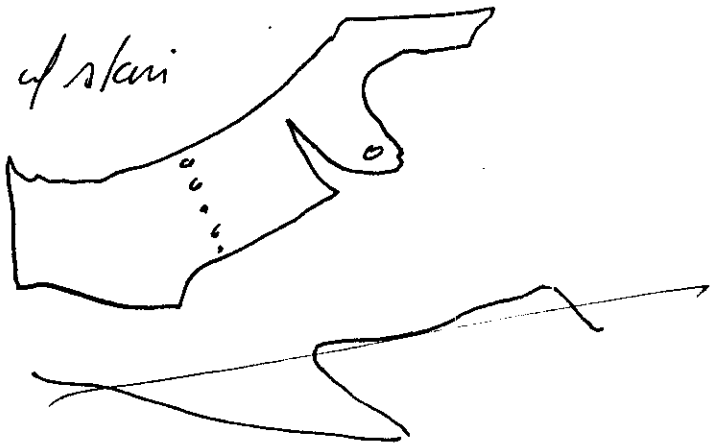
ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 412° BEARING: 128°

NAME OF ITEM: PS4286

DESCRIPTION: Section of stern



23660
RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

DONE

DATE: 10-12-96

DAILY DIVE SITREP

DIVE TEAM: N.Y.S.P

NUMBER DIVERS DEPLOYED: 14

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 20720, DIG 374, PS20721 PS20722 PS 20859 PS20673 PS20690

SIGNIFICANT ITEMS LOCATED: PIECE OF RUBBER HOSE, 1'X4'X2' METAL STRUCTURE w/# PIECE OF PLASTIC w/ TABS (VALVES) & tubing

DAILY SYNOPSIS: 7 targets prosecuted — small items found @ all targets except PS 20722 (NOTHING FOUND).

[redacted]

OIC SIGNATURE

DUE

DATE: 12 OCT 96

DAILY DIVE SITREP

DIVE TEAM: GRAPPLE EOD 27 FT

NUMBER DIVERS DEPLOYED: 10

TOTAL NUMBER DIVES: 10

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 20701

PS 4304, PS 20449, PS 20635, PS 20636
PS 20450
PS 20638, PS 20639, PS 4293, PS 20583

SIGNIFICANT ITEMS LOCATED: FLOOR MATTING

ELECTRICAL WIRE, 02 PASSENGER BAR,

RECORDER TAPE

DAILY SYNOPSIS: 10 DIVES, CLEARED

10 TARGETS

[redacted]
OIC SIGNATURE

DONE

DATE: 10/12/96

DAILY DIVE SITREP

DIVE TEAM: SUFFOLK CO P.D. / FBI

NUMBER DIVERS DEPLOYED: 8

TOTAL NUMBER DIVES: 4

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS-20711, 20474, 20712, 20606, PS-20480, PS-4343, PS-20713

SIGNIFICANT ITEMS LOCATED: SMALL TO MEDIUM SIZE PIECES OF PLANE DEBRIS.

DAILY SYNOPSIS: ALL 4 TARGETS WERE CLEARED. TARGET PS-20677 WAS NOT DONE.

[redacted]
OIC SIGNATURE

DONE

DATE: 10/12/96

DAILY DIVE SITREP

DIVE TEAM: NYPD

NUMBER DIVERS DEPLOYED: 4

TOTAL NUMBER DIVES: 3

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: PS20889 B2094B

PS20818, PS20808

SIGNIFICANT ITEMS LOCATED: (1) piece of wreckage approx 8" in length partial serial # 5B38600-361

DAILY SYNOPSIS: all targets cleared

[redacted]

OIC SIGNATURE

DATE: 12 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 2

NUMBER DIVERS DEPLOYED: ~~2~~ 11

TOTAL NUMBER DIVES: 21

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 20761, PS 20760, PS 20344, PS 20627, PS 20268, PS 20448, PS 20758, ~~PS 20447~~ PS 20671, ~~PS 20700~~, PS 20669, PS 20670, PS 20668, PS 20688, PS 20666, ~~PS 20627~~, PS 20665, PS 20664, PS 20663, PS 20662, PS 20661, PS 3257, PS 20447, PS 20449, ~~PS 20631~~,

SIGNIFICANT ITEMS LOCATED: VARIOUS PIECES OF METAL STRUCTURE, WIRING, PIPING, AND PERSONAL EFFECTS.

DAILY SYNOPSIS: CONDUCTED 21 SINGLE MAN DIVES. DEBRIS LOCATED AT PS 20761, PS 20760, PS 20758, PS 20671, ~~PS 20687~~ PS 20447, PS 20627, PS 20631, PS 3257. PS 3257 STILL CONTAINS DEBRIS

[redacted]

OIC SIGNATURE

DATE: 10-12-96

DAILY DIVE SITREP

DIVE TEAM: EOD-3

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: AJ35258, AJ35264, AJ35205, AJ35265, PS20477, PS4273, PS20597, PS20417

SIGNIFICANT ITEMS LOCATED: NOTHING FOUND

DAILY SYNOPSIS:

[redacted]

OIC SIGNATURE

DOIE

DATE: 12 OCT 96

DAILY DIVE SITREP

DIVE TEAM: EOD 4

NUMBER DIVERS DEPLOYED: 9

TOTAL NUMBER DIVES: 9

TYPE RIG EMPLOYED: SCUBA

TARGET NUMBERS EVALUATED: PS 20840, PS 20936, PS 20937, PS 20885, PS 20821, PS 20886, PS 20875, PS 20888, PS 20820

SIGNIFICANT ITEMS LOCATED: 1 SMALL PIECE PLASTIC TRIM

DAILY SYNOPSIS: GOOD DIVE DAY, JUST NOT A LOT OF DEBRIS

[redacted]
OIC SIGNATURE

DONE

DATE: 12 Oct 96

DAILY DIVE SITREP

DIVE TEAM: EOD-5

NUMBER DIVERS DEPLOYED: 7

TOTAL NUMBER DIVES: 7

TYPE RIG EMPLOYED: Scuba

TARGET NUMBERS EVALUATED: PS 20704, PS 20705 PS 20702, PS 20623, PS 3293, PS 20622 PS 4270, 20466

SIGNIFICANT ITEMS LOCATED: wing/elevator control surface, misc metal pieces, fuel transfer component(?), honeycomb

DAILY SYNOPSIS: Great Day!

[redacted]
OIC SIGNATURE

10124

GRP 3150

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/12/96

TIME: 1:56

REPORT #: AI-317

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 39' 43.5" LON.: 72° 37' 10.7"

NORTHING: EASTING:

TARGET POSITION-- LAT.: [illegible] 42.1" LON.: 72° [illegible] 15.3"
ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: 088 BEARING: 500°

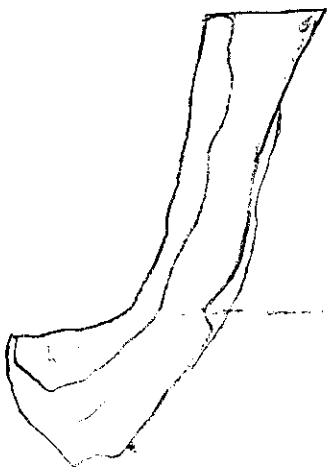
NAME OF ITEM: Piece of Angled metal

DESCRIPTION:

RECOVERY TAG #: 23651

DIVE #: 92

TAPE #: 55



1012-2

PS20706

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

12

DATE: 10/12/96

TIME: 2111

REPORT #: A1-318

~~TRACKPOINT~~
~~SENSOR~~

SHIP POSITION-- LAT.: 40° 37' 43.4" LON.: 72° 37' 10.8"

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 37' 42.8" LON.: 72° 37' 16.2"

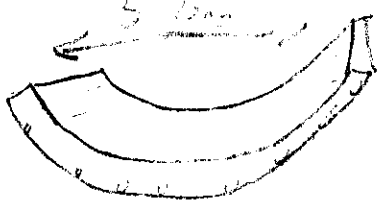
ROV TO BASKET BEARING/RNG.

NORTHING: EASTING:

RANGE: BEARING:

NAME OF ITEM: piece of casing

DESCRIPTION: PS 20706



23656

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1012 – 3

GRP 3151

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/12/96

TIME: 2130

REPORT #: A1-314

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 39' 43.4" LON.: 72° 49' 10.4"

NORTHING: EASTING:

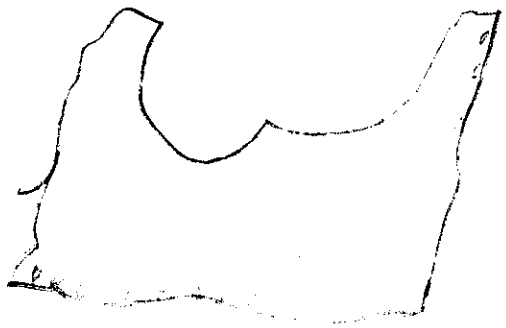
TARGET POSITION-- LAT.: 40° 39' 42.9 LON.: 72° 39' 14.9

ROV TO BASKET BEARING/RNG. NORTHING: EASTING:

RANGE: 097 BEARING: 5??

NAME OF ITEM: Piece of skin

DESCRIPTION:



RECOVERY TAG #:

DIVE #: 93

TAPE #: 55

1012-4

GRP 315 2

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/12/96

TIME: 3:18

REPORT #: A1-320

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: [illegible] LON.: [illegible]

NORTHING: EASTING:

TARGET POSITION-- LAT.: 40° 39' 43.8 LON.: [illegible]

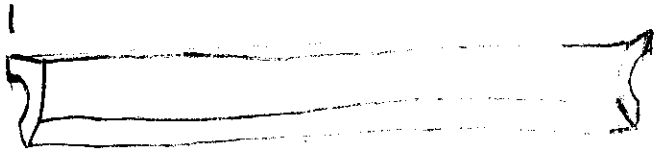
ROV TO BASKET BEARING/RNG. NORTHING: EASTING:

RANGE: 150' BEARING: 120°

NAME OF ITEM: small piece of Angle

DESCRIPTION:

RECOVERY TAG #: Z-3651



DIVE #: 92

TAPE #: 55

1012-5

ROV TARGET RECOVERY / I.D. REPORT FORM

PS20471

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 10/12/95

TIME: 3:50

REPORT #: A1-321

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: [illegible] LON.: [illegible]

NORTHING: EASTING:

TARGET POSITION-- LAT.: [illegible] LON.: [illegible]

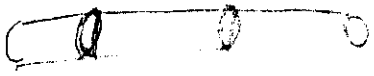
ROV TO BASKET BEARING/RNG.

NORTHING: 44.0" EASTING: 12.8"

RANGE: [illegible] BEARING: [illegible]

NAME OF ITEM: [illegible]

DESCRIPTION: PIECE OF SEAT? W/CLOTH



23657

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1012-G

PS20471

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 12 OCT 96

TIME: 0500

REPORT #: ~~A1-322~~ A1-322

~~TRACKPOINT SENSOR~~

SHIP POSITION-- LAT.: 40° 39' LON.: 72° 37'

NORTHING: 43.4" EASTING: 10.8"

TARGET POSITION-- LAT.: 40° 39' LON.: 72° 37'

ROV TO BASKET BEARING/RNG.

NORTHING: 44.0" EASTING: 12.8"

RANGE: 285' BEARING: 122°

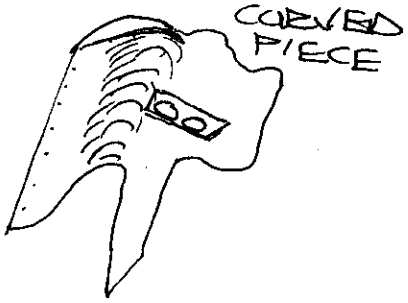
292' 112°

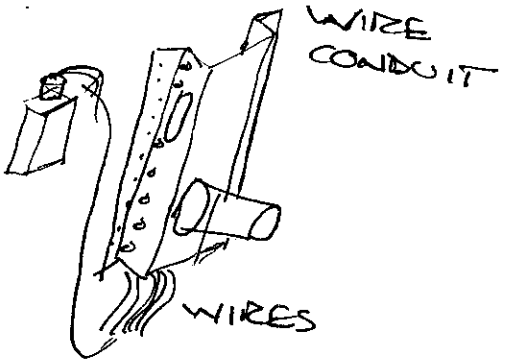
2 8

360
-122
238

NAME OF ITEM:

DESCRIPTION:





RECOVERY TAG #: 23657

DIVE #: 92

TAPE #: 55

1012 -7

ROV TARGET RECOVERY / I.D. REPORT FORM

~~A1-337~~
GRP353

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 12 OCT 96

TIME: 0600

REPORT #: ~~A1-324~~ A1-323

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION-- LAT.: 40° 39' LON.: 72° 37'
NORTHING: 43.4" EASTING: 11.0"

TARGET POSITION-- LAT.: 40° 39' LON.: 72° 37'
ROV TO BASKET BEARING/RNG. NORTHING: 43.2" EASTING: 9.2"
RANGE: BEARING:

NAME OF ITEM: ~~AZIMUTH REST~~ CHANNELING

DESCRIPTION:

RECOVERY TAG #: 23658

DIVE #: 92

TAPE #: 55

1012-8

GRP3154

ROV TARGET RECOVERY / I.D. REPORT FORM

VESSEL NAME: USS GRAPPLE / DEEP DRONE

DATE: 12 OCT 96

GOTO 335/ 380'

TIME: 0620

REPORT #: ~~A1-325~~ A1-324

~~TRACKPOINT SENSOR~~

SHIP POSITION-- LAT.: 40° 39' LON.: 72° 37' 11.0"

NORTHING: 43.5" EASTING:

TARGET POSITION-- LAT.: 40° 39' LON.: 72° 37'

ROV TO BASKET BEARING/RNG. NORTHING: 43.3" EASTING: 11.2

RANGE: 160' BEARING: 111°

NAME OF ITEM:

DESCRIPTION: ← 1' → ALUMINUM STRIP

23659

RECOVERY TAG #:

DIVE #: 92

TAPE #: 55

1012 - 9

DIVER TARGET QUESTIONNAIRE

PS 20450

TARGET NUMBER: PS 20638 LAT: N 40-39-47.75 LONG: W 072-35 26.30 [redacted]

DIVE BOAT: 27 Ft ORGANIZATION: GRAPPLE

DIVER NAME: DOOLITTLE

DEPTH: 120 LS: 1107 RS: 1121 DATE: 12 OCT 96

TARGET DESCRIPTION

Target Type: ELECTRICAL WIRING, SEAT MATERIAL, CABLE, RECORDER TA
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 2 ft 3 Q 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!

1012 -10

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20449 LAT: N 40-39-44.58 LONG: W 072-38-06.84
DIVE BOAT: 27A ORGANIZATION: GRAPPLE
DIVER NAME: POTROK
DEPTH: 120 ft LS: [redacted]0933 RS: [redacted]0951 DATE: 12 OCT 96

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:

Notes:

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

1012-11

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~PS20730~~ PS20480 LAT: 40 39 45.10 LONG: 72 36 50.19
DIVE BOAT: Suffolk J ORGANIZATION: FBI + SCPD
DIVER NAME: Cantamessa + BURKES
DEPTH: 116 LS: 1012 RS: 1033 DATE: 10-12-96

TARGET DESCRIPTION

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

Describe Target: ① + ② separated by 25'

Sketch Target:
① metal plate, attached to fibrous plastic layer with 25 bolts, 12" x 20"

② aluminum fragment with rivets, green, 12" x 12"

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

1012-12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20583 LAT: 40-39-48.34 N LONG: 072-39-20.21 W
DIVE BOAT: 27 FT ORGANIZATION: GRAFFLE
DIVER NAME: MEYER
DEPTH: 115 LS: 1235 RS: 1251 DATE: 12 OCT 96

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:

Notes:

- Stay clear of oxygen bottles, round fire extinguisher bottles, springs, landing gear struts, sharp edges, door evacuation slides.
- Closely monitor bottom time and air supply.
- Remain within no-decompression dive limits.
- 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 5 #6

1012-13

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20622 LAT: 40-39-45.17 LONG: 072-37-30.39
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: LIPPMANN ERIC PH3
DEPTH: 115 LS: 1144 RS: 1158 DATE: 12 Oct 96

TARGET DESCRIPTION

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

Length: 14" Height: 6" Width: 6"

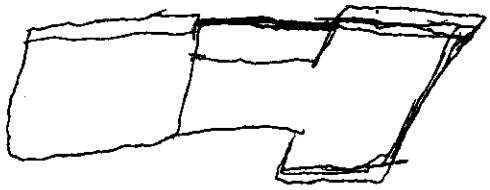
Identifying Numbers:
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: fuel/oil residue, bent
(Fire Damage/Darkened Areas/Soot/Insulation Missing/Bent)

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

Describe Target: looked like a carborator.

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!

EODS #4

1012-14

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20023 LAT: 40-39-45.57 LONG: 072-37-35.80
DIVE BOAT: EODS ORGANIZATION: USN
DIVER NAME: Baker
DEPTH: 110 LS: 1029 RS: 1047 DATE: 12 Oct 96

TARGET DESCRIPTION

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

Length: 1' Height: 6" 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: Bent & twisted aluminum sheet.

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!

1012-15

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20635 LAT: N 40-39-47.00 LONG: W 072-38-12.58
DIVE BOAT: 27 ft ORGANIZATION: GRAPPLE
DIVER NAME: ROBERSON
DEPTH: 120 LS: 1006 RS: 1025 DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: 1 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: _____

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!

1012-16

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 2063b LAT: N 40-37-47.38 LONG: W 072-38-16.83
DIVE BOAT: 27A ORGANIZATION: GRAPPLE
DIVER NAME: CRAWFORD / HOLGERSON
DEPTH: 115 LS: 1038 RS: 1056 DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: 1 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: _____

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!

1012-17

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20639 LAT: 40-37-45.78 LONG: 072-38-29.87
DIVE BOAT: 277 ORGANIZATION: GRAPPLE
DIVER NAME: KUNTZ
DEPTH: 126 LS: 1143 RS: 120 DATE: 12 OCT 96

TARGET DESCRIPTION

Target Type: NEWSPAPER / PLASTIC FLOORING
(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!

10/2-18

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20701 LAT: N 40-39-44.45 LONG: W 072-38-04.94
DIVE BOAT: 27 ft ORGANIZATION: GRAPPLE
DIVER NAME: VANBUREN
DEPTH: 120 FSW LS: 0935 RS: 0853 DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: 1 FT Height: _____ Width: 1 INCH

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 5 #3

1012 -19

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20702 LAT: 40-39-42.18 LONG: 072-37-36.79
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: ERIKSON
DEPTH: 110 LS: 0951 RS: 1009 DATE: 12 Oct 96

TARGET DESCRIPTION

Target Type: Crushed metal, Address Book Paper
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 9" Height: ½" Width: 6"

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

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

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

Describe Target: Triangular shaped piece, crushed and compressed

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!

EODS #7

10/2-20

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PSZ0704 LAT: 40-39-42.18 LONG: 072-37-36.79
DIVE BOAT: EODS ORGANIZATION: USN
DIVER NAME: HALL, Timothy A. EN2/DV
DEPTH: 115 LS: 12-10 RS: 1228 DATE: 2 Oct 96

TARGET DESCRIPTION

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

Length: 12" Height: 4" Width: 1/4"

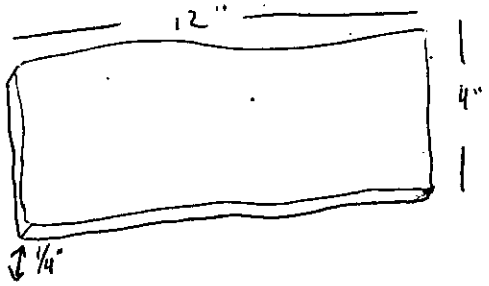
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: BENT 12" X 4" 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!

EODS #1

1012-21

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~S20705~~ LAT: 40-39-41.67 LONG: 072-37-28.38
DIVE BOAT: EODS ORGANIZATION: USN
DIVER NAME: GAVIN
DEPTH: 117 LS: 0840 RS: 0859 DATE: 12 Oct 96

TARGET DESCRIPTION

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

Length: 7' ~~Height:~~ 8"-12" THICK Width: 4'

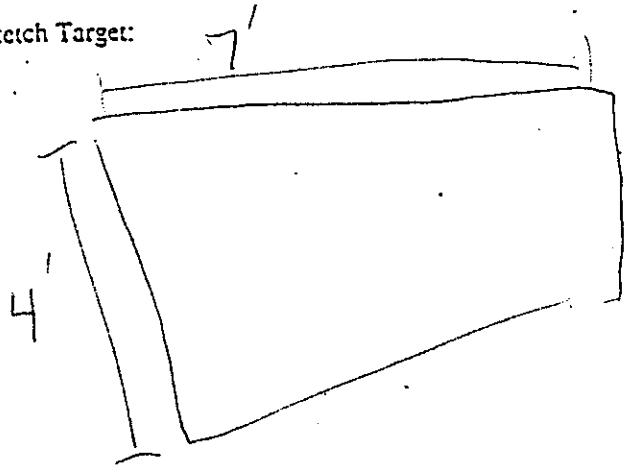
Identifying Numbers: NONE
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: APPX 4'x7' PIECE ALLUMINUM. LOOKS LIKE A PIECE OF WING OR FLAP
ALSO FOUND A PIECE OF ANGLE FOR FRAME / STRUCTURE OF AC

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!

EODS #2

1012-22

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20705 LAT: 40-39-41.67 LONG: 072-37-28.38
DIVE BOAT: EODS ORGANIZATION: USN
DIVER NAME: Brouse
DEPTH: 117 LS: 0915 RS: 0933 DATE: 120709

TARGET DESCRIPTION

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

Length: 2' Height: 5" Width: 2.5'

Identifying Numbers: None
(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: Also tied of piece from Diver #1.

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!

1012-23

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20711 LAT: 40 39 42.39 LONG: 72 36 50.64
DIVE BOAT: Suffolk J ORGANIZATION: SCPD + FBI
DIVER NAME: Termine + Blavm
DEPTH: 120 LS: 0920 RS: 0951 DATE: 10-12-96

TARGET DESCRIPTION

Target Type: plastic fragments
(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:
(1) bag of "inflight" magazines, each wrapped in plastic
(2) white plastic fragment, 18" x 6"
(3) ~~metal~~ fiberglass fragment, 3" x 3"

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

1012-24

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20713 LAT: 40 39 42.44 LONG: 72 36 44.43
DIVE BOAT: Suffolk 5 ORGANIZATION: SCPD + FBI
DIVER NAME: Salino + Gliganic
DEPTH: 115 LS: 1133 RS: 1157 DATE: 10·12·96

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: _____
① aluminum fragment, 12" x 3", green.

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!

1012-25

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20808 LAT: 40-39-23.7N LONG: 072-37-13.74
DIVE BOAT: NYPD LAUNCH #7 P01 ORGANIZATION: N.Y.P.D. SCUBA
DIVER NAME: DIZAL / TOLLEFSEN
DEPTH: 102 LS: 1124 RS: 1146 DATE: 10-12-96

TARGET DESCRIPTION

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

Length: 8" Height: ½" Width: 1"

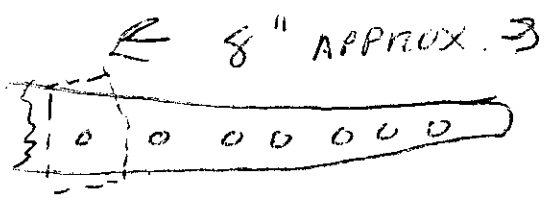
Identifying Numbers: PARTIAL # - 5B38100-361
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: METAL PIECE, LIGHT GREEN COLOR W/ SMALL METAL STUDS 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!

1012-26

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20818 LAT: 40-39-25.72 LONG: 072-37-17.31
DIVE BOAT: PD #1 ORGANIZATION: NAVPD 1
DIVER NAME: Ballew / Collins
DEPTH: 112' LS: 1030 RS: 1057 DATE: 10/12/96

TARGET DESCRIPTION

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

Describe Target: upon desent got positive hit on 2 alpha at 45°, proceeded 15 feet and observed large clam bed, conducted second sonar scan with positive results.

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!

EOD 4 ##

1012-27

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20820 LAT: 40-29-27.26 LONG: 072-37-34.25
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: VANDENOEVER, JOSEPH
DEPTH: 116 LS: 1205 RS: 1225 DATE: 12 OCT

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!

EOD 4 #4

1012-28

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: MS20821 LAT: 40-39-27.49 LONG: 072-37-47.52
DIVE BOAT: EOD 4 ORGANIZATION: 415W
DIVER NAME: MARLER, BRANDON
DEPTH: 116 LS: 0935 RS: 0953 DATE: 12 OCT

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!

1012-29

EOD 4 #1

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20840 LAT: 40-29-23.85 LONG: 072-37-51.03
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: LAUGHLIN, BOYD
DEPTH: 116 LS: 0820 RS: 0839 DATE: 12 Oct

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!

EOD 4 #6

1012-30

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20875 LAT: 40-39-28.29 LONG: 072-37-37.65
DIVE BOAT: EOD 4 ORGANIZATION: 415W
DIVER NAME: MCCALL, BRETT
DEPTH: 116 LS: 1025 RS: 1043 DATE: 12 OCT

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!

1012-31

EOD 4 #3

DIVER TARGET QUESTIONNAIRE

PS20885 40-39-28.07 072-37-44.77

TARGET NUMBER: ~~PS20437~~ LAT: ~~40-39-24.90~~ LONG: ~~072-37-48.36~~

DIVE BOAT: EOD 4 ORGANIZATION: USN

DIVER NAME: ADAMS, THOMAS

DEPTH: 116 LS: 0910 RS: 0928 DATE: 12 OCT

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!

1021-32

EOD 4 ~~#~~ 5

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20986 LAT: 40-39-28.01 LONG: 072-37-45.52
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: DENESHA THOMAS
DEPTH: 116 LS: 1005 RS: 1019 DATE: 12 OCT

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!

1012-33

EOD 4 #7

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20988 LAT: 40-39-28.13 LONG: 072-37-35.42
DIVE BOAT: EOD 4 ORGANIZATION: 415W
DIVER NAME: NORDNESS
DEPTH: 116 LS: 1144 RS: 1157 DATE: 12 OCT 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!

EOD 4 #4

10/2-34

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20588 LAT: 40-39-28.12 LONG: 072-37-35.91
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: BILCETER
DEPTH: 116 LS: 1144 RS: 1157 DATE: 12 OCT

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!

1012-35

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20889 LAT: 4039279 LONG: 07237192 5.
DIVE BOAT: NYPD-1 ORGANIZATION: NYPD
DIVER NAME: RIVADENEYRA + LIND
DEPTH: 112 LS: 0930 RS: 1003 DATE: 10/12/96

TARGET DESCRIPTION

Target Type: NONE LOCATED.
(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:
(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!

1012-36

EOD 4 #2

DIVER TARGET QUESTIONNAIRE

PS20937

TARGET NUMBER: PS20936 LAT: 40-39-24.34 LONG: 072-37-50.47
DIVE BOAT: EOD 4 ORGANIZATION: USN
DIVER NAME: PELLICCI, ARTHUR
DEPTH: 116 LS: 0845 RS: 0903 DATE: 12 OCT

TARGET DESCRIPTION

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

Length: 18" Height: _____ 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: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: 18" PIECE OF PLASTIC TRIM (BLACK)

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 5 #5

1012-37

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS3293 LAT: 40-39-46.70 LONG: 072-37-36.57
DIVE BOAT: EOD 5 ORGANIZATION: USN
DIVER NAME: BROWN
DEPTH: 110 LS: 1115 RS: 1135 DATE: 12 Dec 96

TARGET DESCRIPTION

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

Length: 18" Height: 2" Width: 5

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 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!

1012-38

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4283 LAT: 40-37-53.33 N LONG: 072-39-20.22 W
DIVE BOAT: 27 FT ORGANIZATION: GRAPPLE
DIVER NAME: HARTMANN
DEPTH: 126 LS: 1213 RS: 1225 DATE: 12 OCT 96

TARGET DESCRIPTION

Target Type: O^2 BAG, PASSENGER
(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!

1012-39

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 4304 LAT: N 40-39-42.97 LONG: W 072-38-12.92
DIVE BOAT: 27 Ft ORGANIZATION: GRAPPLE
DIVER NAME: ROTAN
DEPTH: 120 Ft LS: 0903 RS: 0920 DATE: 12 OCT 96

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:

Notes:

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

1012-40

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~PS2073~~ PS4343 LAT: ~~40 39 42.44~~ 40 39 43.76 LONG: ~~72 36 44.43~~ 72 36 48.16
DIVE BOAT: SV Falk J ORGANIZATION: SCPD + FBI
DIVER NAME: Tarolli + Solntzeff
DEPTH: ~~120~~ 117 LS: 1049 RS: 1118 DATE: 10·12·96

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: _____
① aluminum, possible door frame, 3" x 3" x 2", green
② aluminum fragment, 16" x 3" x 1/16", green
③ aluminum fragment, grey, 10" x 4" x 1/8"

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!

1012-41

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: ~~[redacted]~~ DIG 374 LAT: 40-39-41.41 LONG: 072-36-24.15
DIVE BOAT: M.I.D ORGANIZATION: NYSP
DIVER NAME: REALMUTO / BEND
DEPTH: 115 LS: 10.19 RS: 10.35 DATE: 10/12/96

TARGET DESCRIPTION

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

Length: 10' Height: _____ Width: _____

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

Condition: OLD - CORRODED
(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: OLD WIRING

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!

1012-42

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20673 LAT: 40-40-04.97 LONG: 072-37-29.44
DIVE BOAT: M.I.D ORGANIZATION: IUMSP
DIVER NAME: SCULL / KALFAS
DEPTH: 110 US: 12:59:03 RS: 1:17:30 DATE: 10/12/96

TARGET DESCRIPTION

Target Type: 1 METAL STRUCTURE & 1 PLASTIC
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: ~~4'~~ 24" Height: _____ Width: 3"

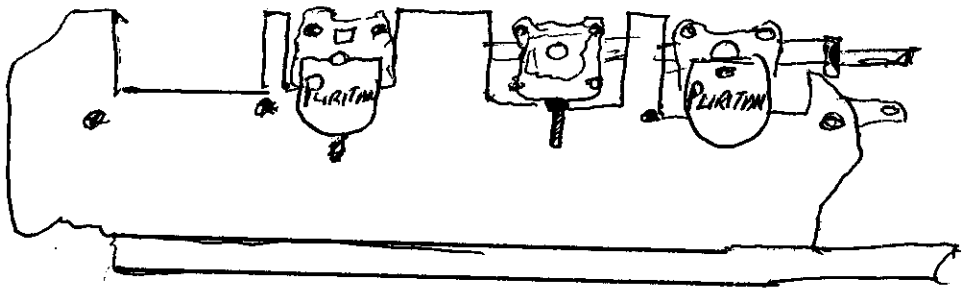
Identifying Numbers: N/O #3
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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: ① PLASTIC PIECE W/ TABS MARKED "PURITAN" 8" X 4"
② METAL PIECE OF FRAME 24" X 3"

Sketch Target: PLASTIC PIECE



Notes:

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

1012-43

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: BS20690 LAT: 40-40-06.70 LONG: 072-37-29.13
DIVE BOAT: MARINE-1-DELTA ORGANIZATION: NYSP
DIVER NAME: KLOSOWSKI/BRONNER
DEPTH: 110 LS: 132.10 RS: 1'48".35 DATE: 10-12-96

TARGET DESCRIPTION

Target Type: "HONEY COMB" PIECE
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 4" Height: _____ Width: 3"

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

Condition: DAMAGED - 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 "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!

1012-44

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20720 LAT: 40 39 40.58 LONG: 072-36 30.79
DIVE BOAT: MARNE DELTA - E ORGANIZATION: NAVSEA
DIVER NAME: KNOETGEN / BARLOW
DEPTH: 117 LS: 9:41:12 RS: 9:59:00 DATE: 10-12-26

TARGET DESCRIPTION

Target Type: ~~METAL~~ INSULATION W/FIBERGLASS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

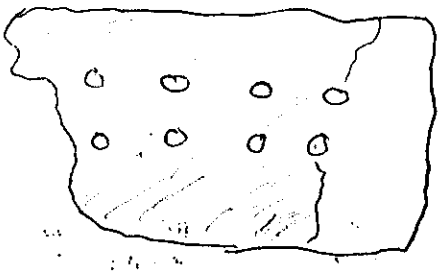
Identifying Numbers: SEE BELOW
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

Condition: TWISTED + BENT ~~METAL~~ INSULATION/FIBERGLASS
(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 - 4" x 6" - INSULATION/FIBER GLASS

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!

1012-45

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20721 LAT: 40-39-41.41 LONG: 072-36-24.15
DIVE BOAT: M.V. D ORGANIZATION: NYSP
DIVER NAME: SALDANA / CARIDI
DEPTH: 117 LS: 10:52.50 RS: 11:09:50 DATE: 10/12/96

TARGET DESCRIPTION

Target Type: RUBBER HOSE — FIBERGLASS
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: 3' hose Height: _____ Width: _____

Identifying Numbers: HOSE: BEMCO 1071 BE4069
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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

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

Describe Target: ① HOSE W/ WIRE CLAMPS ON EACH END
② FIBERGLASS W/ HONEYCOMB WAFFLING — NO MARKS
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!

1012-46

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20722 LAT: 40-39-41.76 LONG: 072-36 20.92
DIVE BOAT: M.I.D ORGANIZATION: NYSP
DIVER NAME: VANDERHEIDE / FORD
DEPTH: 117 LS: 11:34.45 RS: 11:52.50 DATE: 10/12/96

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: ~~RECORDED~~
(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!

1012-47

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20859 LAT: 40-40-05.30 LONG: 072-37-32.55
DIVE BOAT: M. V. Delta ORGANIZATION: NTSB
DIVER NAME: SCOLION / O'NEIL
DEPTH: _____ LS: 12:23.30 RS: 12:40.30 DATE: 10/12/96

TARGET DESCRIPTION

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

Length: ~~4 Ft~~ Height: ~~2~~ Width: ~~2 Ft~~

Identifying Numbers: See below
(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: ITEM #1 - 4' x 2' - METAL STRUCTURE - SERIAL #-6589D414-6
DET 20, ATU - EXTERIOR
ITEM #2 - 18" X 13" - METAL STRUCTURE (YELLOW)
ITEM # 3 - 3' PIECE OF METAL RIBBING -
ITEM #4 - 3" SQUARE - METAL PIECE - PURPLE COLOR
ITEM #5 - 4" SQUARE - CLOTH

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!

1012-48

PS20344

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20344 LAT: 40-39-53.12 LONG: 072-37-49.96 SHT 1 2
DIVE BOAT: EOD 2
DIVER NAME: HT2 STABELL ORGANIZATION: EODMU 2
DEPTH: 118 LS: 0928 RS: 0938 DATE: 12 OCT 96

TARGET DESCRIPTION

Target Type: VARIOUS METAL & PLASTIC PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

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: ALUMINUM AND PLASTIC PIECES NUMBERING APPROX 3. NOTHING LARGER THAN 6" DIA.

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!

1012-49

OCT 12

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20447 LAT: 40-39-47.95 LONG: 072-37-47.61
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: ENJ PHILLIPS
DEPTH: 115 LS: 1603 RS: 1614 DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: 6" Height: ½" Width: 3 1"

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

Condition: BROKEN
(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: SMALL PLASTIC 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!

1012-50

DIVER TARGET QUESTIONNAIRE

OCT 12

TARGET NUMBER: PS 20447 LAT: 40-39-47.95 LONG: 072-37-47.67
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: LT ROPER
DEPTH: 118 LS: 1427 RS: 1438 DATE: 12 OCT 96

TARGET DESCRIPTION

Target Type: TWO WATCHES, SMALL PIECES PLASTIC, ALUMIN FRAME
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: VARIOUS Height: _____ Width: _____

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

Condition: BROKEN, BENT
(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: TWO WATCHES, PLASTIC PIECES, 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!

1012-51

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20448 LAT: 40-38-46.90 LONG: 072-37-56.37
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: EN1 PHILLIPS
DEPTH: 115 LS: 1542 RS: 1553 DATE: 12 OCT 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: N/A 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!

10R-52

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20627/PS 20268 LAT: 40-39-46.00 LONG: 072-37-55.18
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HT2 STABELL
DEPTH: 120 LS: 0945 RS: 0955 DATE: 12 OCT 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: N/A QUADS

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!

1012-53

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20627/PS20629 LAT: 40-39-46.00 LONG: 072-37-55.18
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BM2 EDWARDS
DEPTH: 120 LS: 1450 RS: 1500 DATE: 12 OCT 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 VS
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target: Pictures & 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!

1012-54

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20631 LAT: 40-39-46.12 LONG: 072-38-01.88
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: BM2 EDWARDS
DEPTH: 120 LS: 1508 RS: 1518 DATE: 12 OCT 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: _____
(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 metal/plastic 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!

1012 - NB 55

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20661 LAT: 40-40-07.88 LONG: 072-38-34.86
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: ~~HM2 [redacted]~~ LT ROPER
DEPTH: 110 LS: 1343 RS: 1351 DATE: 12 OCT 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: SPONGES / 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!

1012-56

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20462 LAT: 40-40-07.76 LONG: 072-38-25.07
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HM2 FORNILOLA
DEPTH: 110 LS: 1331 RS: 1337 DATE: 12 OCT 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: SPONGES / 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!

1012-57

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20663 LAT: 40-40-07.17 LONG: 072-38-08.42
DIVE BOAT: EOD 7 ORGANIZATION: EODMUTWO
DIVER NAME: HM2 FORNICOLA
DEPTH: 110 LS: 1314 RS: 1322 DATE: 12 OCT 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: SPONGES / 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!

1012-58

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20664 LAT: 40-40-05.47 LONG: 072-38-01.21
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: DC2 HARTWELL
DEPTH: 110 LS: 1253 RS: 1303 DATE: 12 OCT 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: 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!

10R-59

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 206666 LAT: 40-40-07.41 LONG: 072-31-50.99
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: DC2 HARTWELL
DEPTH: 110 LS: 1236 RS: 1246 DATE: 12 OCT 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: 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!

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20668/PS 20688 LAT: 40-40-06.67 LONG: 072-37-46.92
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: GMC BEHRENS
DEPTH: 110 LS: 1059 RS: 1110 DATE: 12 OCT 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: 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!

1012-61

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20669 / PS 20670 LAT: 40-40-05.58 LONG: 072-37-46.47
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: GMC BEHRENS
DEPTH: 115 LS: 1045 RS: 1051 DATE: 12 OCT 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: N/A 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!

1072-62

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20671/PS20760 LAT: 40-30-05.11 LONG: 072-37-43.28
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HT2 KENT
DEPTH: 115 LS: 1026 RS: 1035 DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: 5' Height: 3' Width: 1/8"

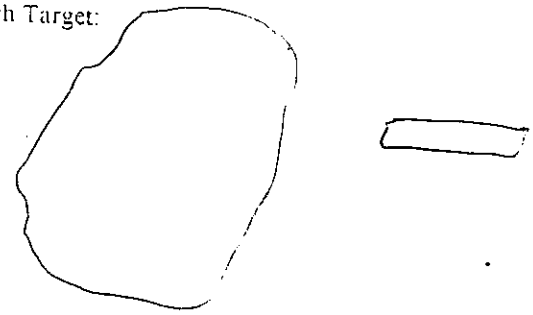
Identifying Numbers: N/A
(Part Numbers/Wire Numbers/Seat Row/Other Reference Numbers)

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:
Large outer skin of plane; 8" long 2" wide "I" beam BENT

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!

1012-63

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20758 LAT: 40-39-56.44 LONG: 072-37-59.54
DIVE BOAT: EOD2 ORGANIZATION: EODMU2
DIVER NAME: HT2 ICENT
DEPTH: 115 LS: 1007 RS: 1015 DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: 5" Height: 5" Width: 1/4"

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: "L" shape metal frame with "honeycomb" metal inside.

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!

1012-64

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20760 LAT: 40-39-56.69 LONG: 072-37-43.72
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HM3 BEASON
DEPTH: 110 LS: 0909 RS: 0917 DATE: 12 OCT 96

TARGET DESCRIPTION

Target Type: PLASTIC AND METAL PIECES
(Metal Structure/Wiring/Piping/Mechanical Components)

Length: _____ Height: _____ Width: _____

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

Condition: PLASTIC - BROKEN METAL - TWISTED
(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 FRAMING PORTION, METAL SIGN

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!

1012-65

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20761 LAT: 40-39-56.90 LONG: 072-37-32.71
DIVE BOAT: EOD 2 ORGANIZATION: EODMU 2
DIVER NAME: HM3 BEASON
DEPTH: 110 LS: 0847 RS: 0859 DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: 8" Height: 1" 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: DIVER VISUAL
(Diver Visual/Diver Video/ROV Video/ROV Photo/Recovered Components/Electrical Wire Sample)

Describe Target:
BENT METAL FRAMING

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!

1012-66

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 3257 LAT: 40-39-49.55 LONG: 072-37-28.39
DIVE BOAT: EOD 2 ORGANIZATION: EODMU TWO
DIVER NAME: BMI FALL / BMI CLEMENTS
DEPTH: 120 LS: _____ RS: _____ DATE: 12 OCT 96

TARGET DESCRIPTION

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

Length: VARIOUS Height: _____ Width: _____

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: VARIOUS PIECES OF METAL STRUCTURE / PIPING / WIRING. STILL MORE DEBRIS.

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!

1012-67

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35258 AJ35264 LAT: 41-39-47.63 LONG: 072-35-19.78 OCT 13

DIVE BOAT: EDO 3 ORGANIZATION: USN

DIVER NAME: WAAF [illegible]

DEPTH: 120 LS: _____ RS: _____ DATE: 10-12-96

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!

1012-68

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AT35205 LAT: 40-31-18.6 LONG: 072-36-20.52 OCT 13
DIVE BOAT: EVO 3 ORGANIZATION: USN
DIVER NAME: WAYNE HUNSBERGER
DEPTH: 214 LS: _____ RS: _____ DATE: 10-12-96

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!

1012-69

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: AJ35265 LAT: 40-39-17.49 LONG: 072-36-07.34
DIVE BOAT: EOD-3 ORGANIZATION: _____
DIVER NAME: DYER / RUSIN
DEPTH: 120 LS: _____ RS: _____ DATE: 10-12-96

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!

1012-70

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20477 LAT: 40-39-45.67 LONG: 072-35-24.47
DIVE BOAT: EDO-3 ORGANIZATION: USN
DIVER NAME: HATAWAY
DEPTH: 210 LS: _____ RS: _____ DATE: 10-12-96

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!

1012 -71

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS4273 LAT: 41-39-58.1 LONG: 070-36-14.97
DIVE BOAT: ESD-3 ORGANIZATION: USN
DIVER NAME: HATHAWAY
DEPTH: 20 LS: _____ RS: _____ DATE: 10-12-96

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!

1012-72

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS 20597 LAT: 411-39-45.35 LONG: 1236-06.01
DIVE BOAT: EDO-3 ORGANIZATION: USN
DIVER NAME: RAYMOND
DEPTH: 220 LS: _____ RS: _____ DATE: 10-12-96

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!

1012-73

DIVER TARGET QUESTIONNAIRE

TARGET NUMBER: PS20417 LAT: 40-39-41.0 LONG: 072-35-50.46
DIVE BOAT: EVE-3 ORGANIZATION: USN
DIVER NAME: ALEXANDER
DEPTH: 60 LS: _____ RS: _____ DATE: 10-12-96

TARGET DESCRIPTION

Target Type: NORTHROP F5N-1
(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!

1012-74

ROV TARGET RECOVERY / I.D. REPORT FORM

~~GRP 315~~

VESSEL NAME: USS GRAPPLE / DEEP DRONE

~~GO TO 335°, 380'~~
~~PS 3321~~
~~CLEAR?~~

DATE: 12 OCT 96

TIME: 1045

REPORT #: A1-325

@ 191° 180'
GO TO 360 360

~~TRACKPOINT~~
~~SENSOR~~
SHIP POSITION--

LAT.:

LON.:

NORTHING:

EASTING:

@ 222°, 138'
GO TO 305° 460'

TARGET POSITION--
ROV TO BASKET BEARING/RNG.

LAT.:

LON.:

NORTHING:

EASTING:

RANGE:

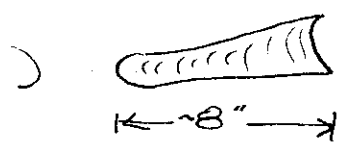
BEARING:

@ 118 125'
GO TO: 345, 360'

NAME OF ITEM:

@ 182, 040°
GO TO: 304°, 130

DESCRIPTION:



SMALL PIECE OF ALUMINUM

RECOVERY TAG #: Z 33-42

DIVE #: 93

TAPE #: