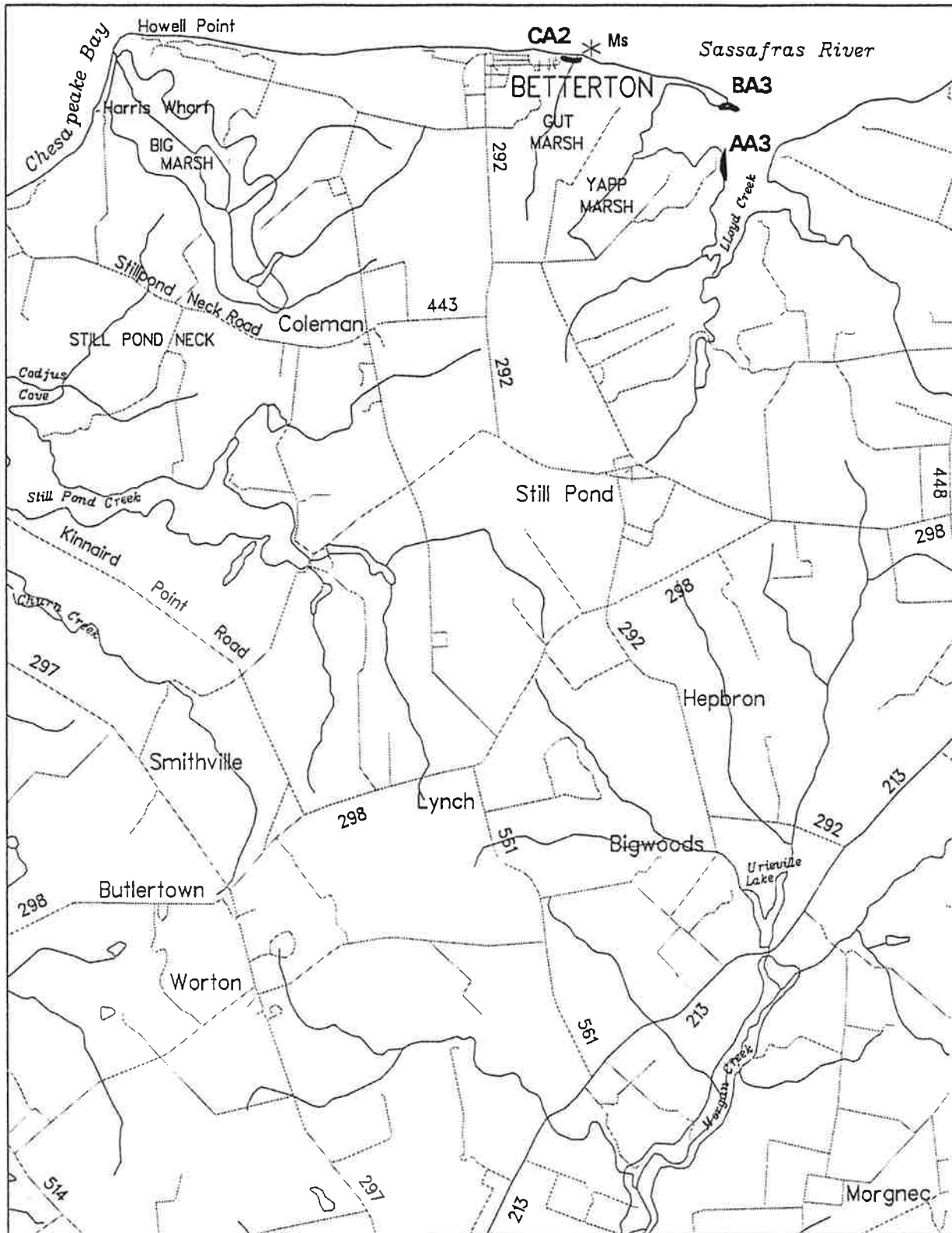


SUBMERGED AQUATIC VEGETATION 1992

Betterton, MD. (016)



Scale (meters): 0 1000 2000 3000

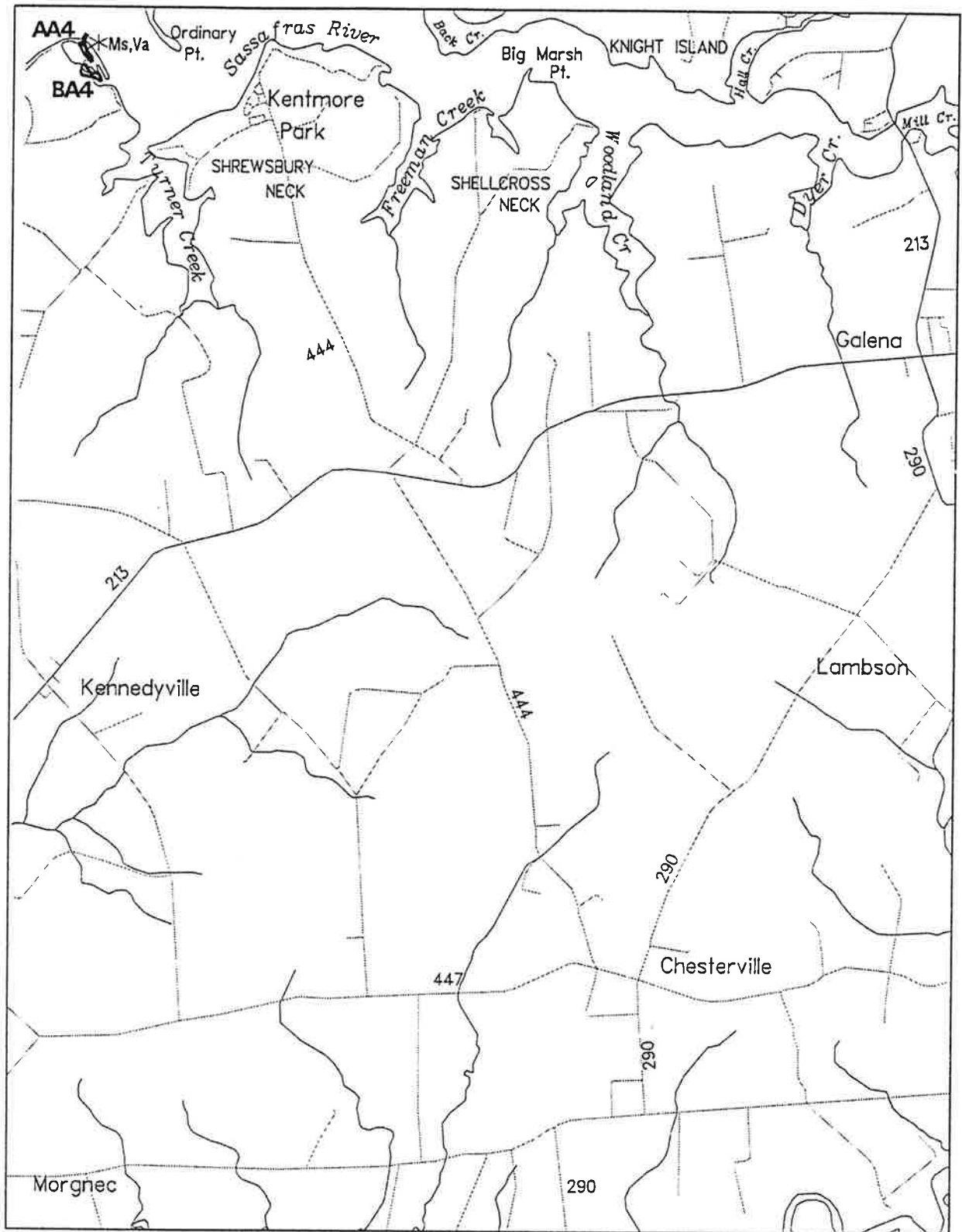
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-06-92

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SUBMERGED AQUATIC VEGETATION 1992

Galena, MD. (017)



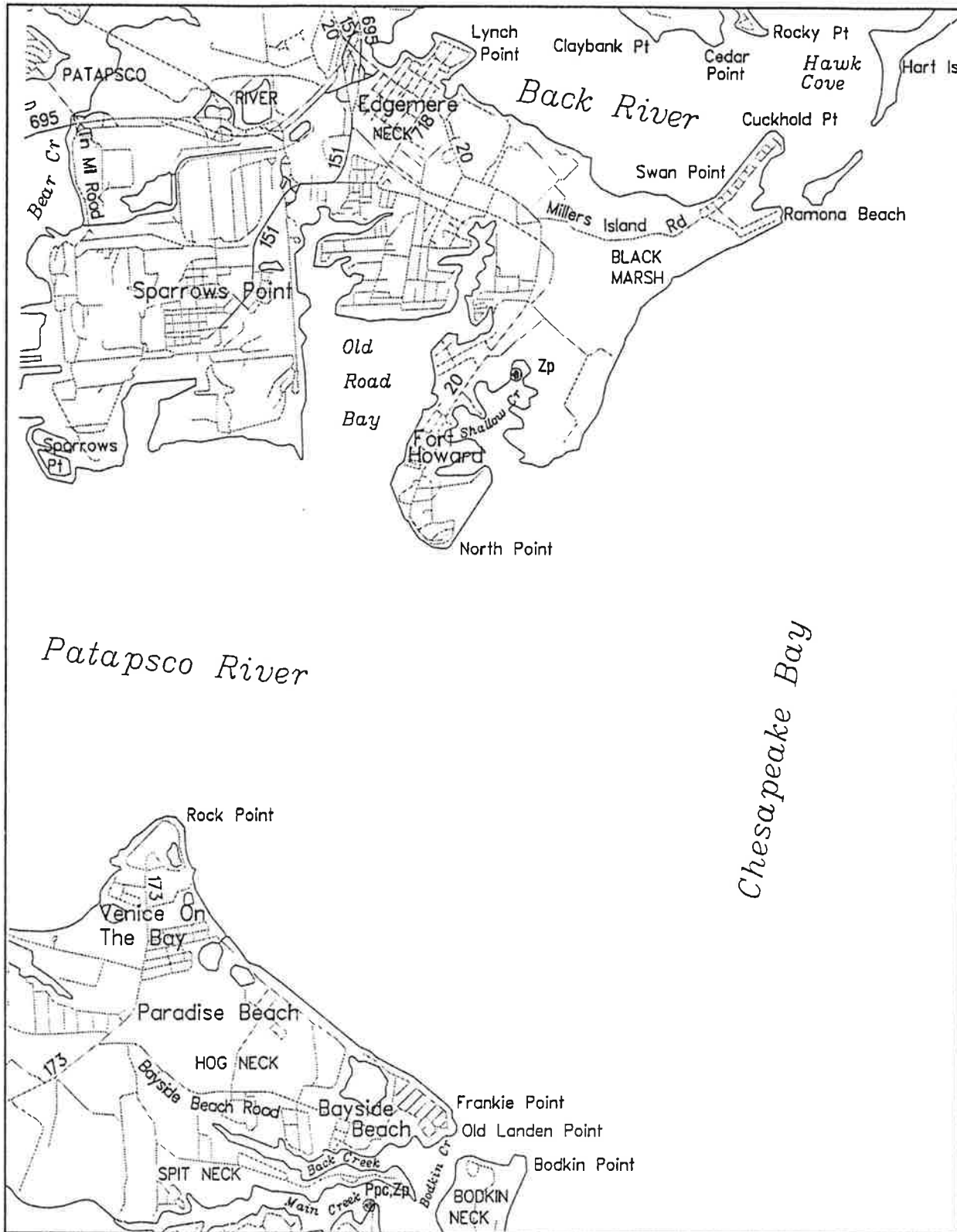
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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Date Flown: 08-06-92

SUBMERGED AQUATIC VEGETATION 1992

Sparrows Point, MD. (019)

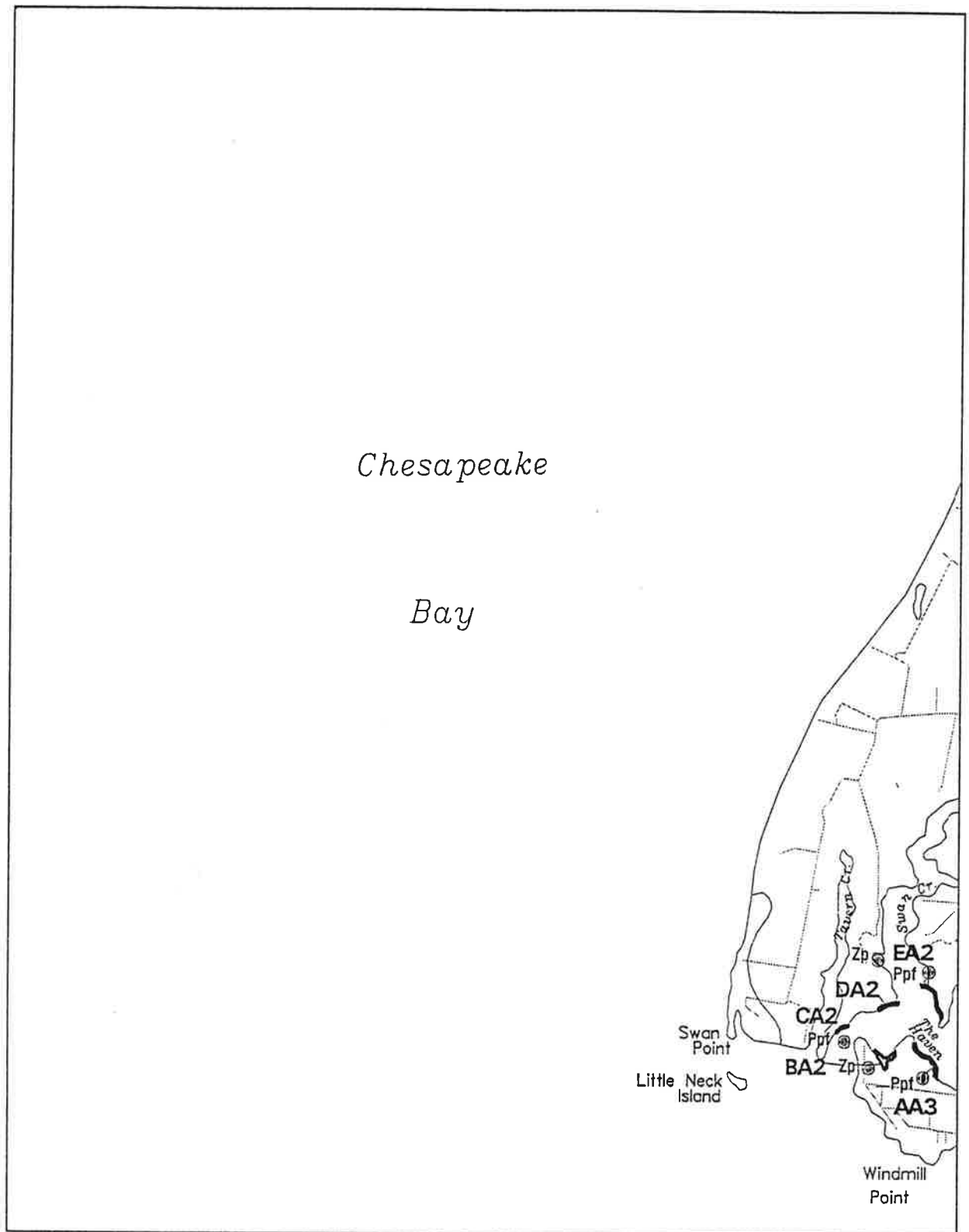


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 08-06-92

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SUBMERGED AQUATIC VEGETATION 1992

Swan Point, MD. (020)



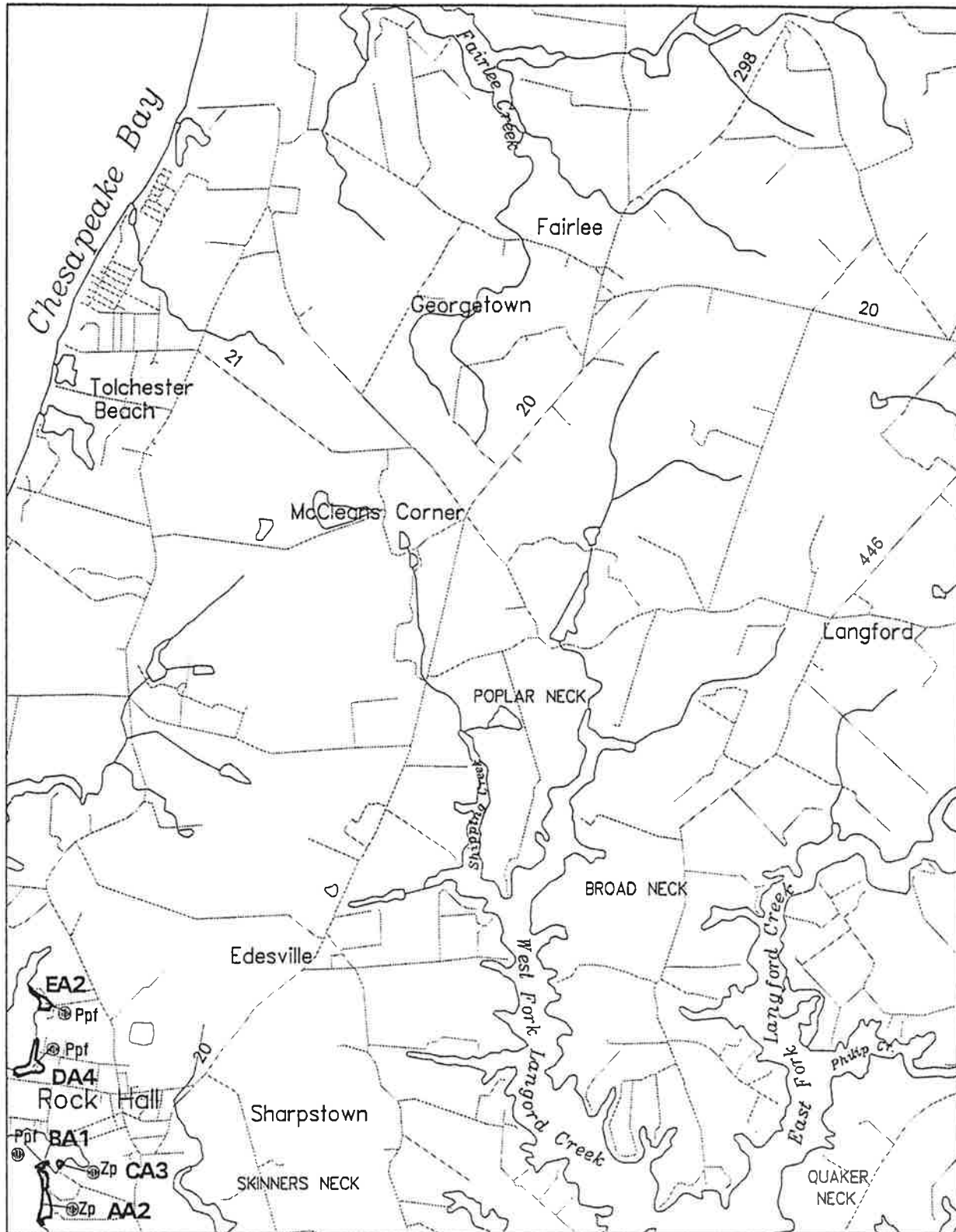
Scale (meters): 0 1000 2000 3000
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-07-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Rock Hall, MD. (021)



Scale (meters): 0 1000 2000 3000

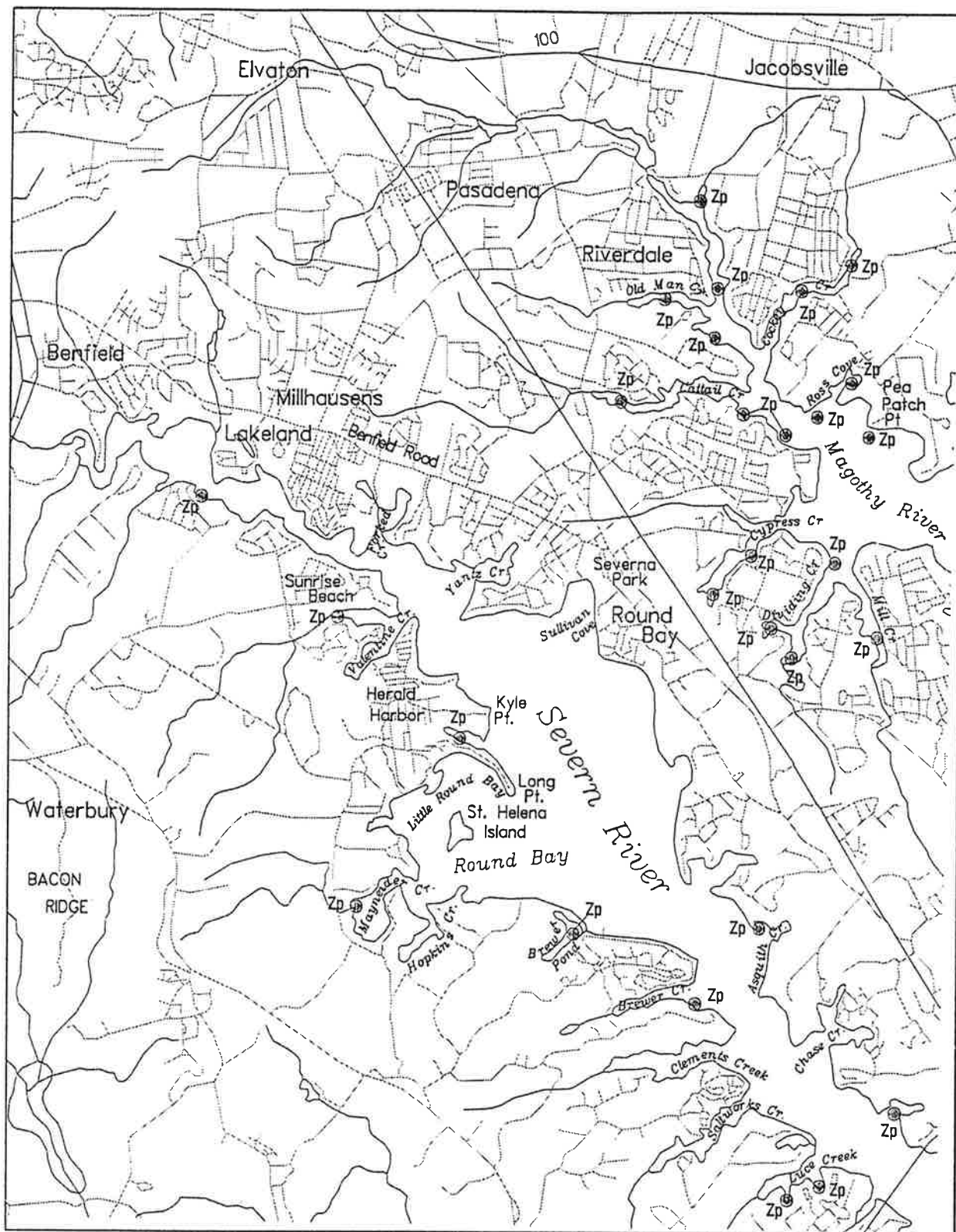
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-07-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Round Bay, MD. (023)

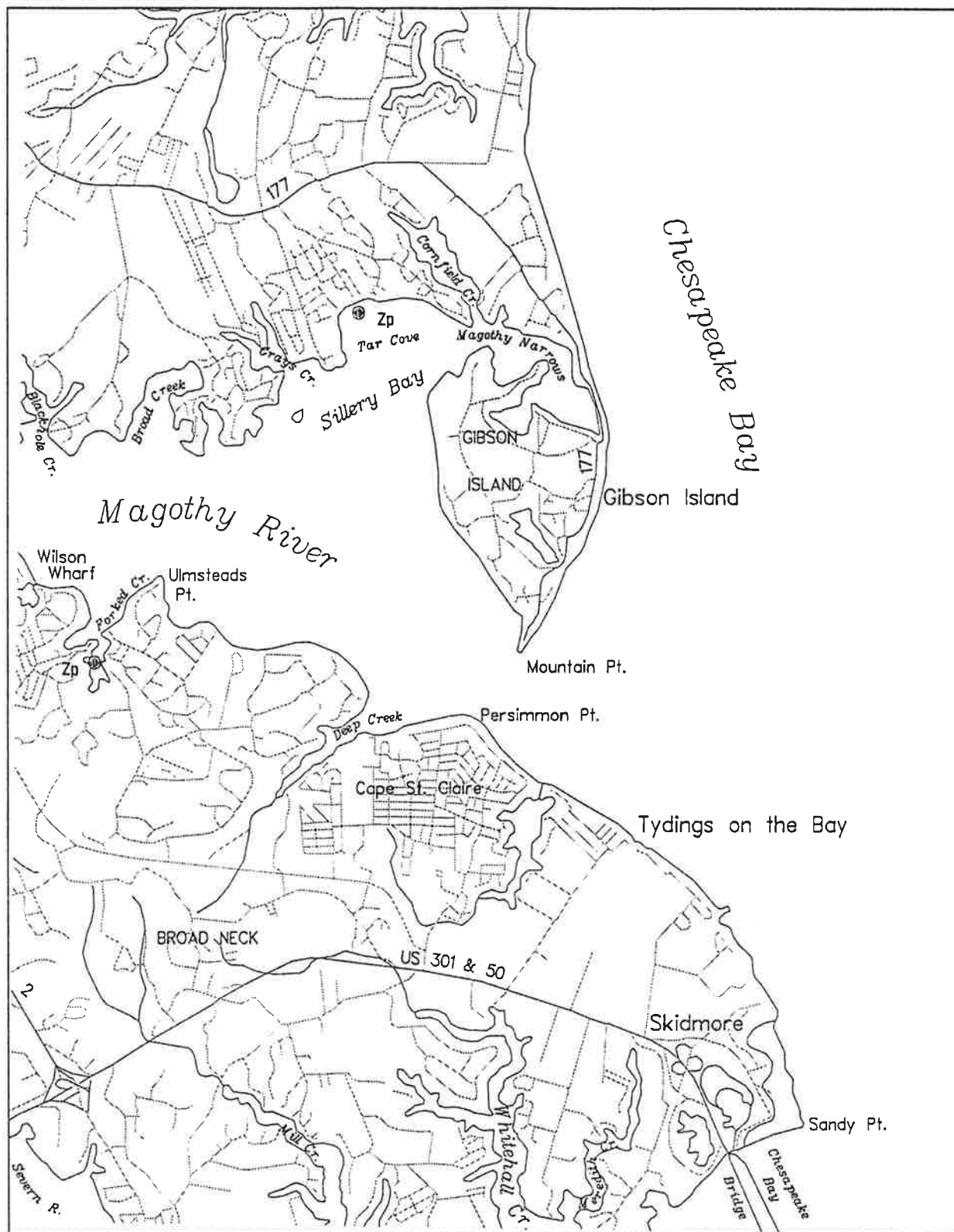



Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

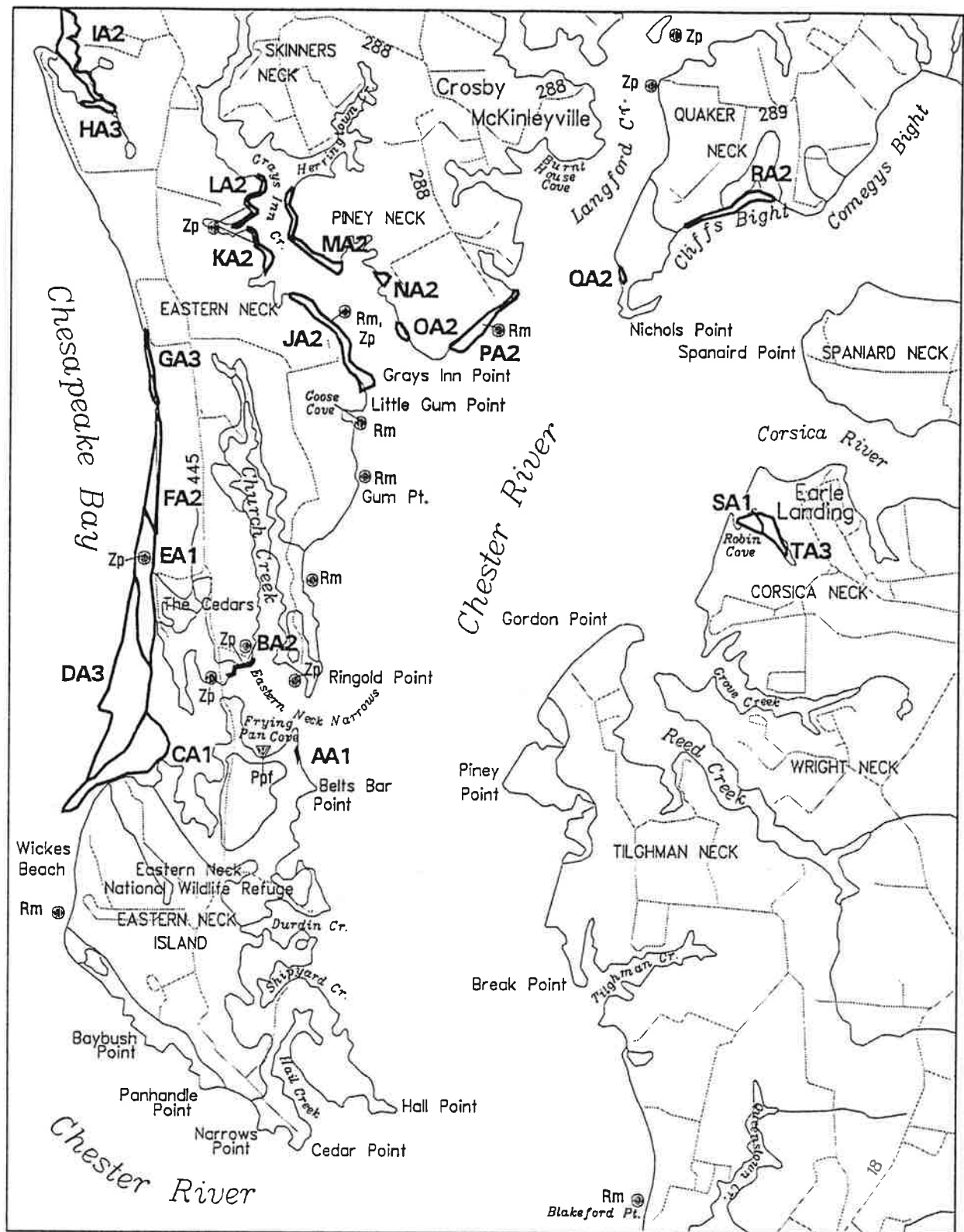
Gibson Island, MD. (024)



Scale (meters): 
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 08-06-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992 Langford Creek, MD. (026)

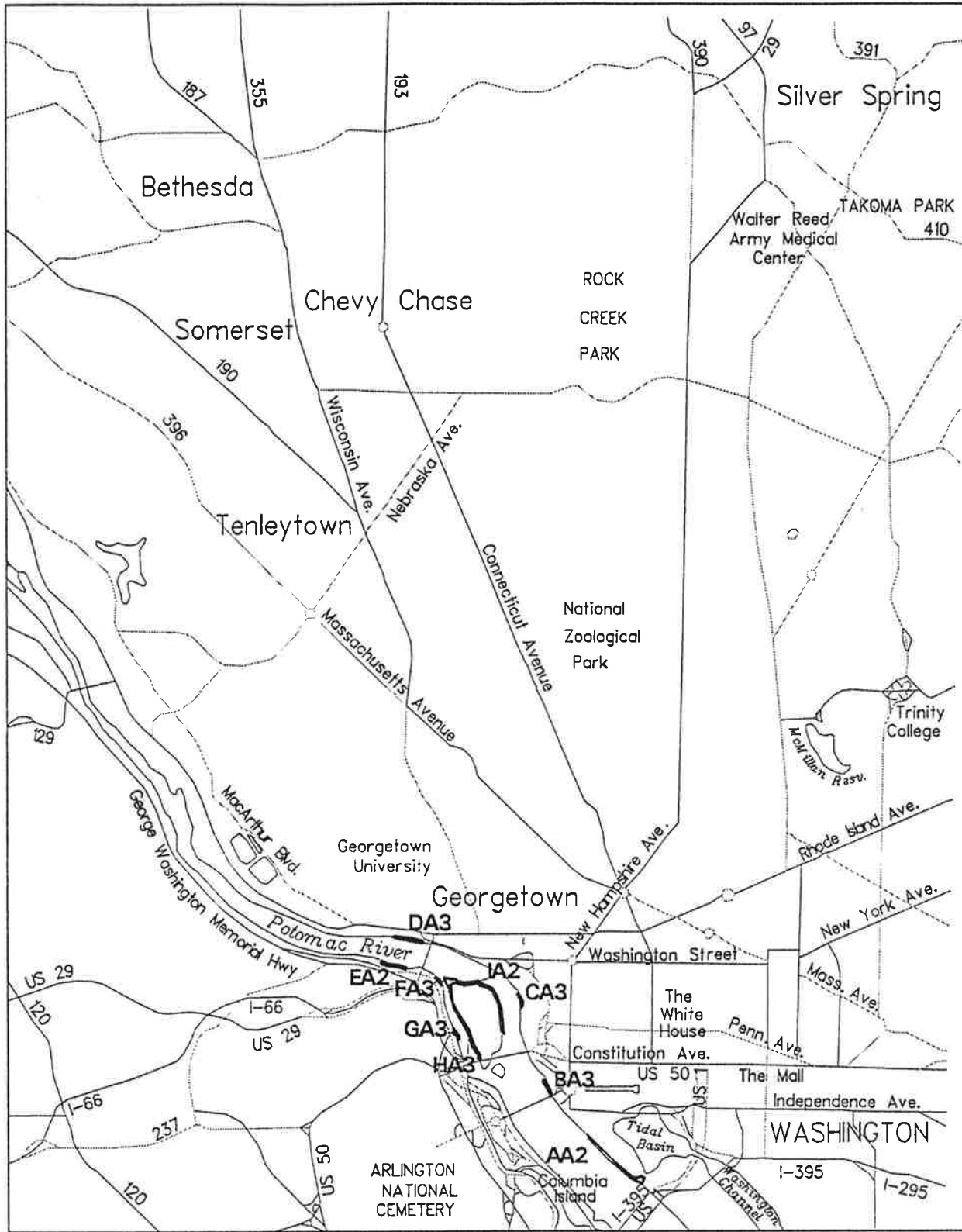


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

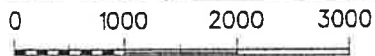
Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Washington West, MD.-D.C.-VA. (028)



Scale (meters):



Sources: Virginia Institute of Marine Science
U.S. Geological Survey

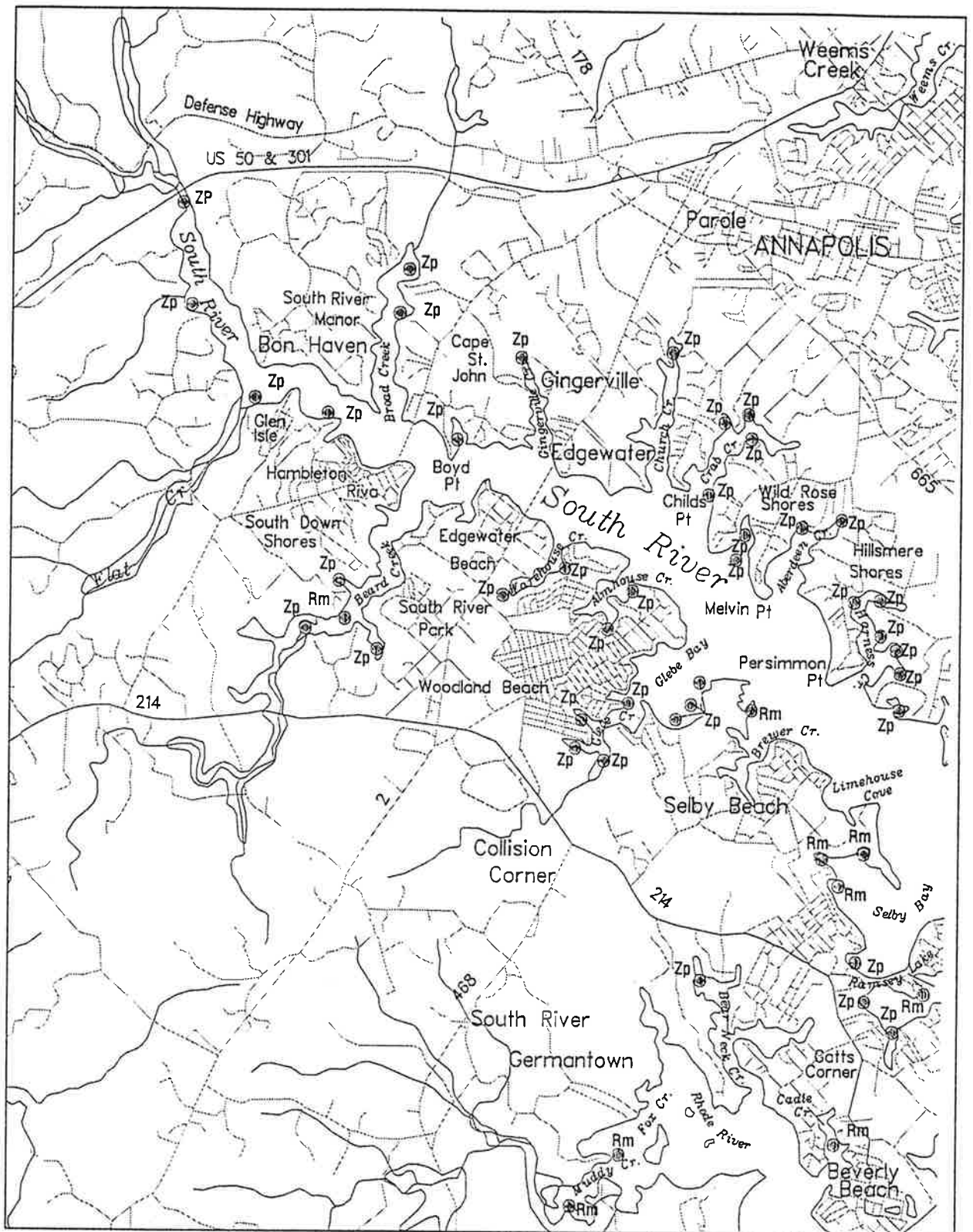
Date Flown: 08-21-92

Produced by:

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SUBMERGED AQUATIC VEGETATION 1992

South River, MD. (030)

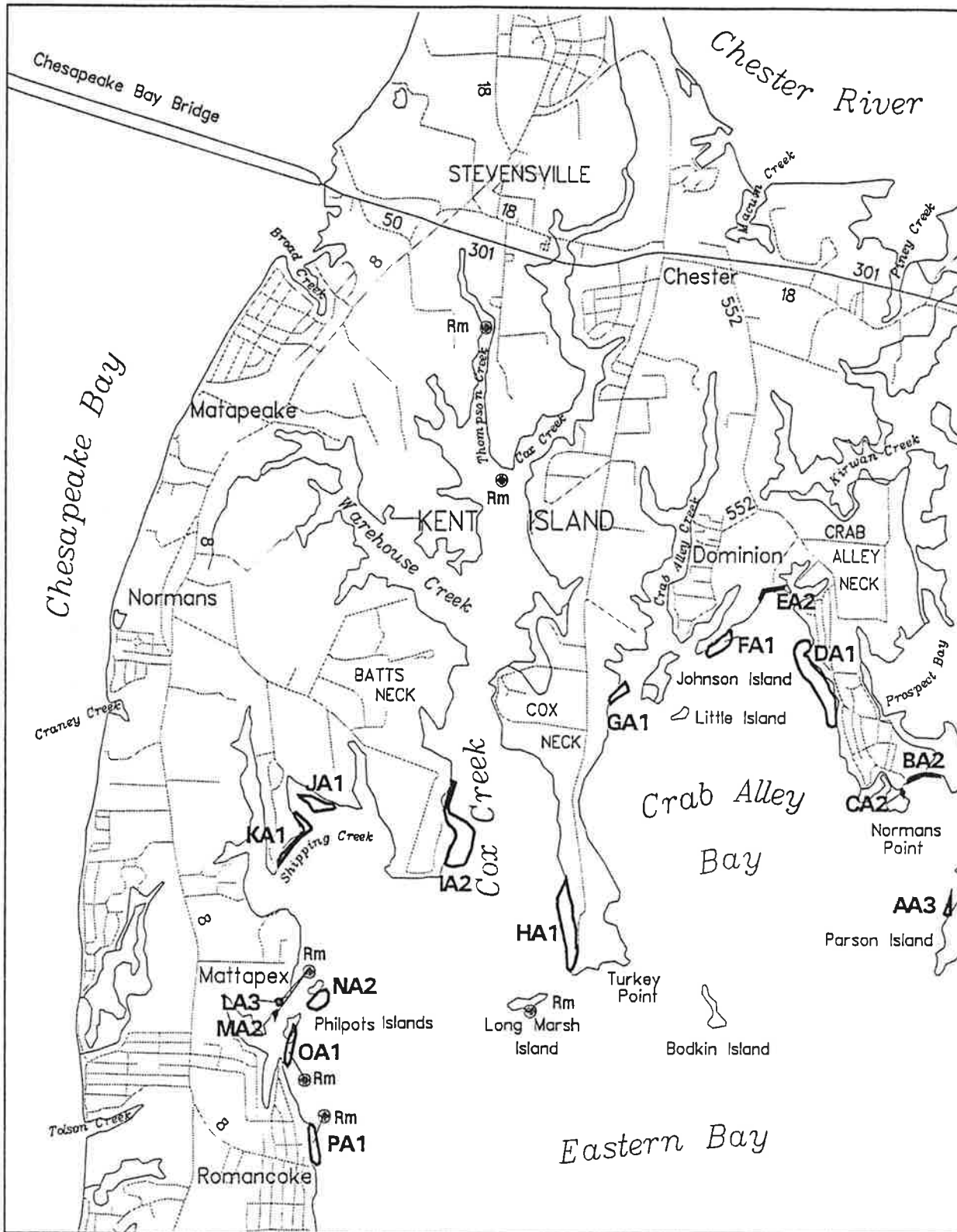


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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 School of Marine Science
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SUBMERGED AQUATIC VEGETATION 1992

Kent Island, MD. (032)



Scale (meters): 0 1000 2000 3000

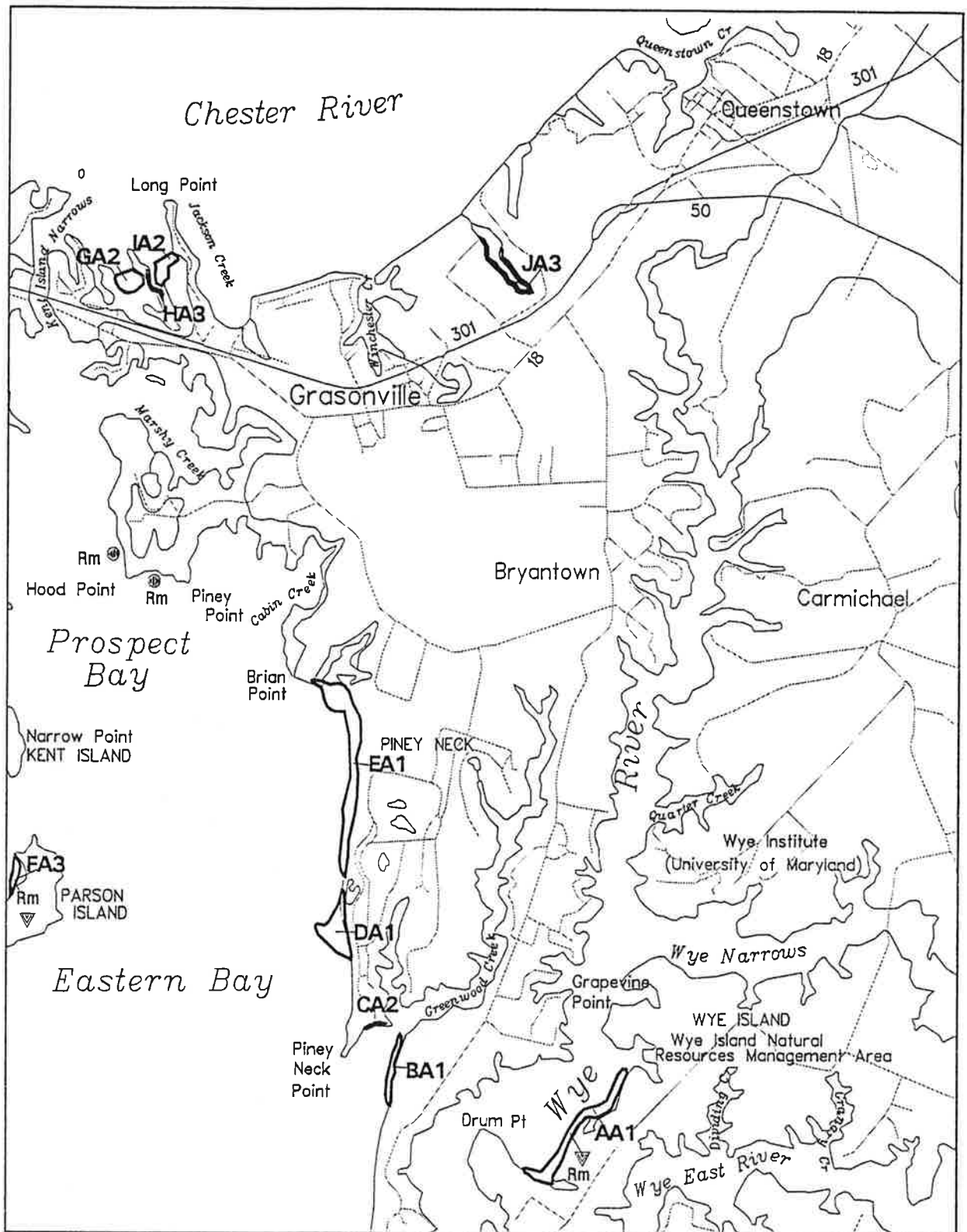
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-07-92

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College of William and Mary 117

SUBMERGED AQUATIC VEGETATION 1992

Queenstown, MD. (033)



Scale (meters): 0 1000 2000 3000

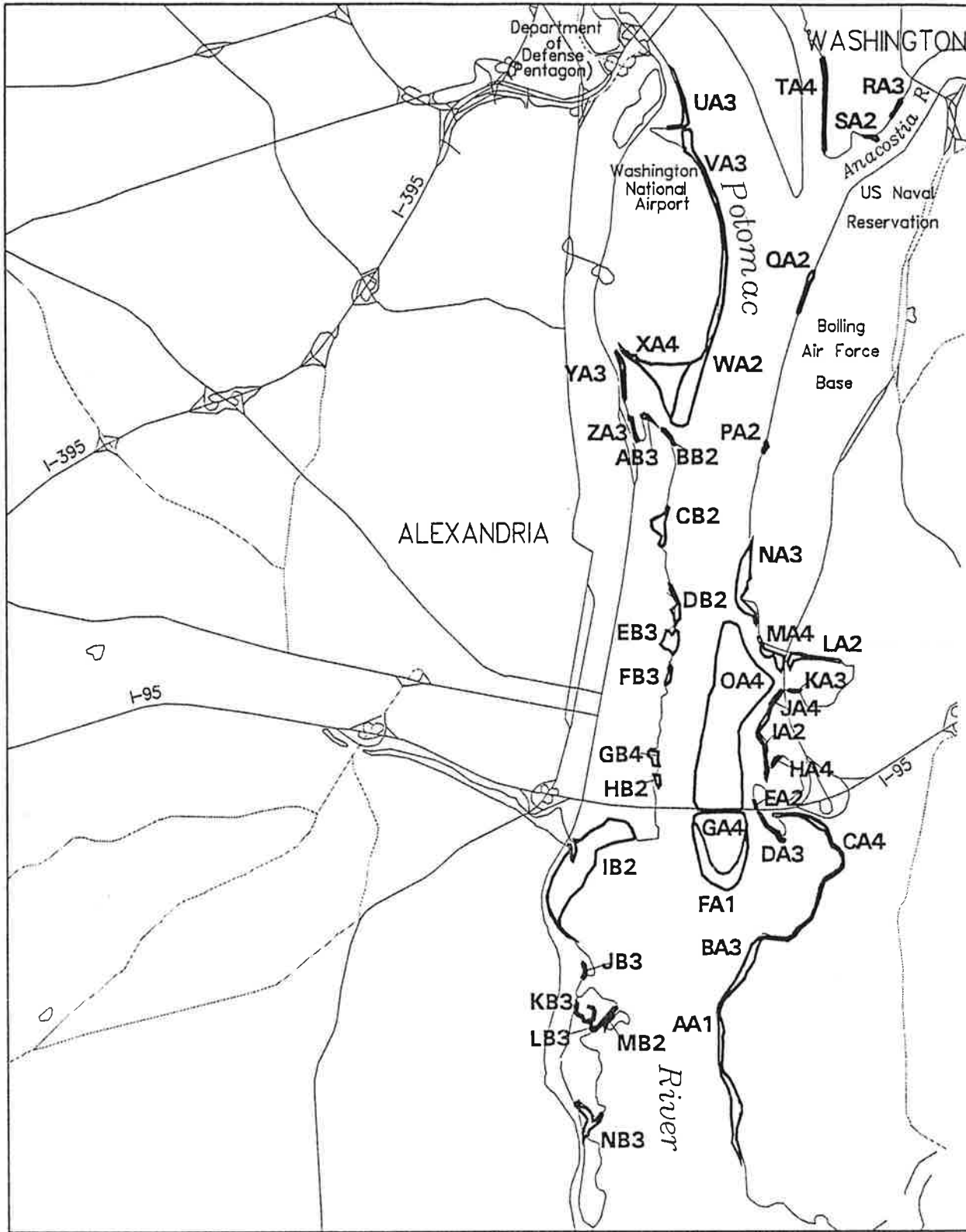
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-07-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Alexandria, VA.-D.C.-MD. (034)

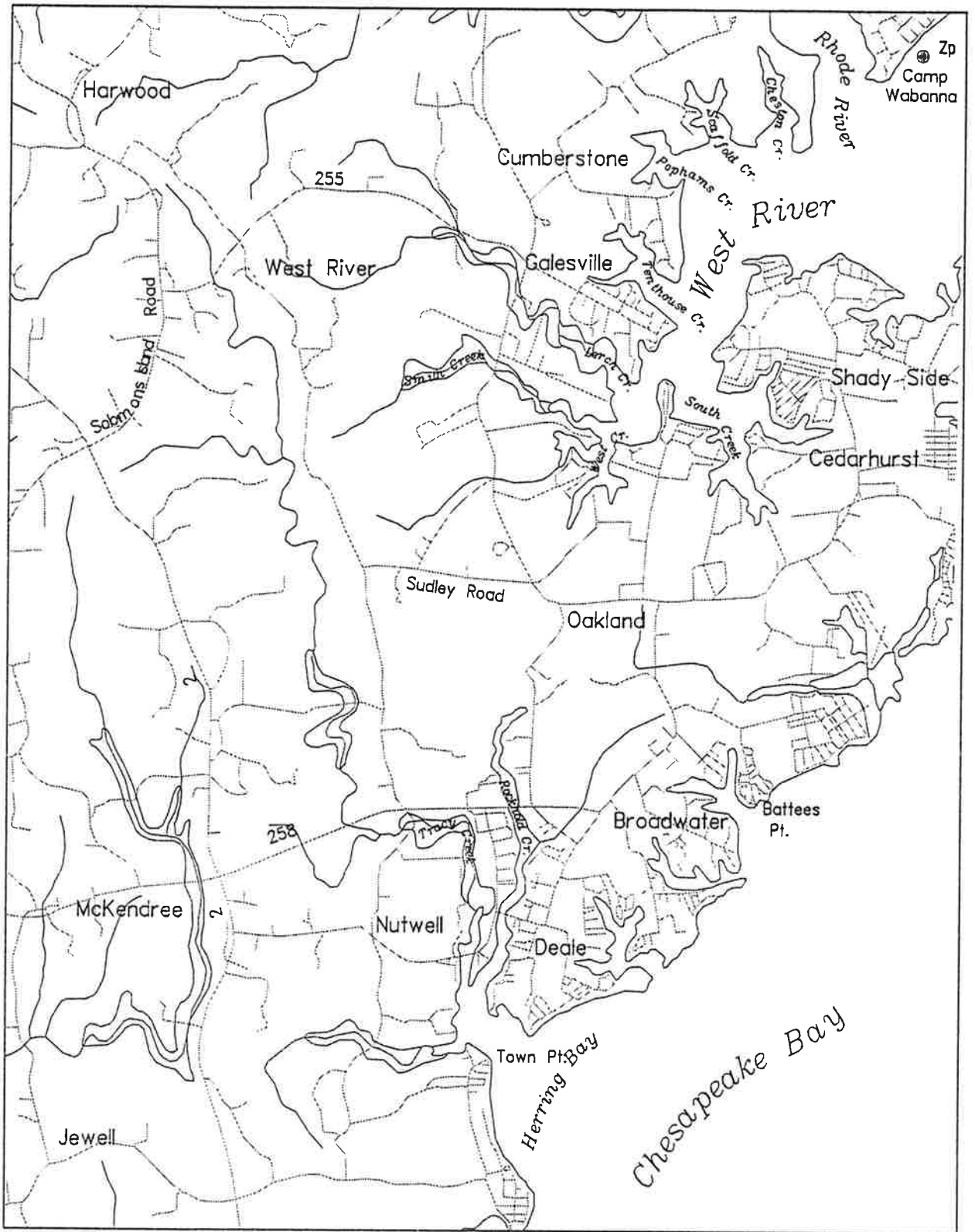


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 08-21-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Deale, MD. (035)



Scale (meters): 0 1000 2000 3000

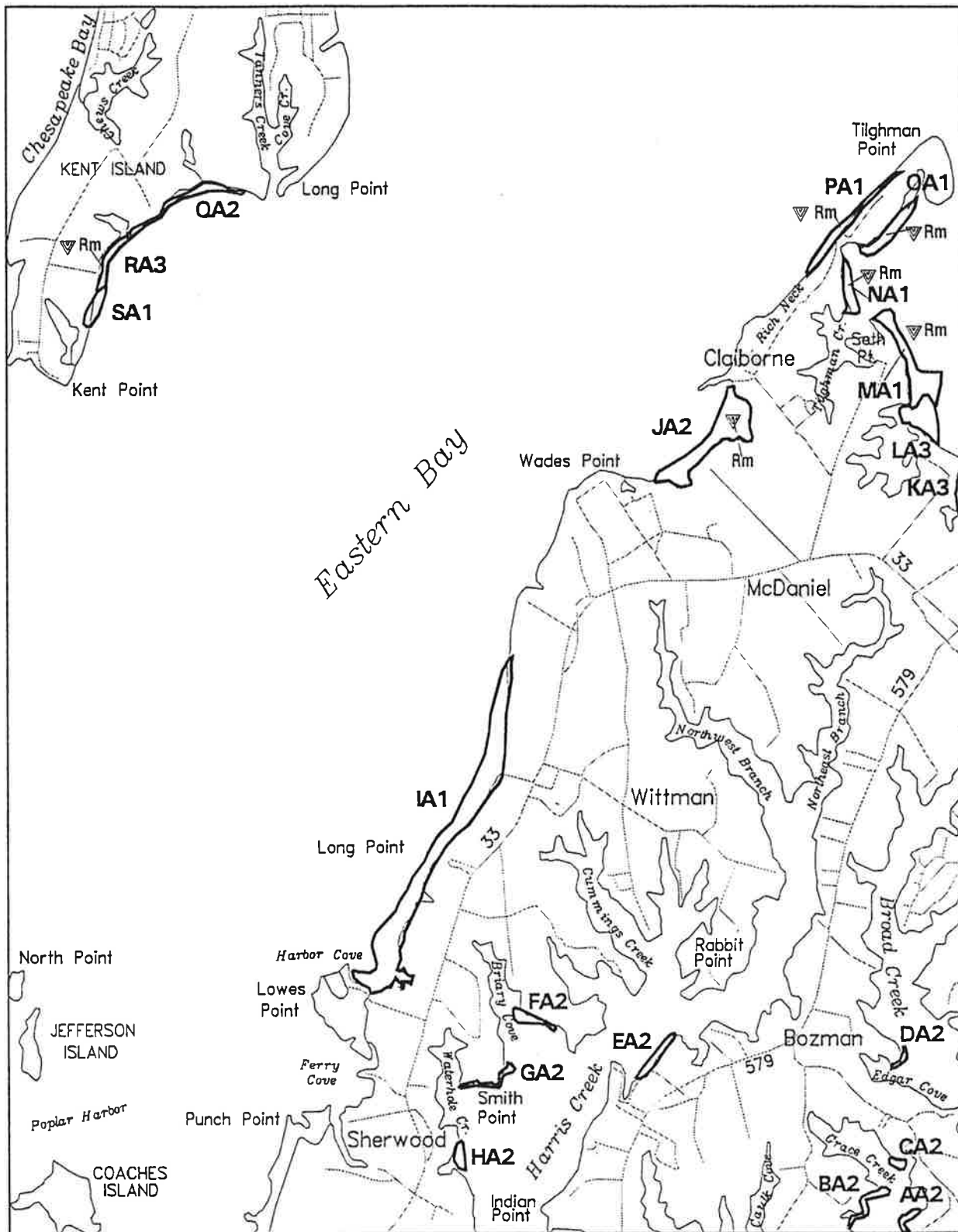
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-28-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Claiborne, MD. (036)



Scale (meters): 0 1000 2000 3000

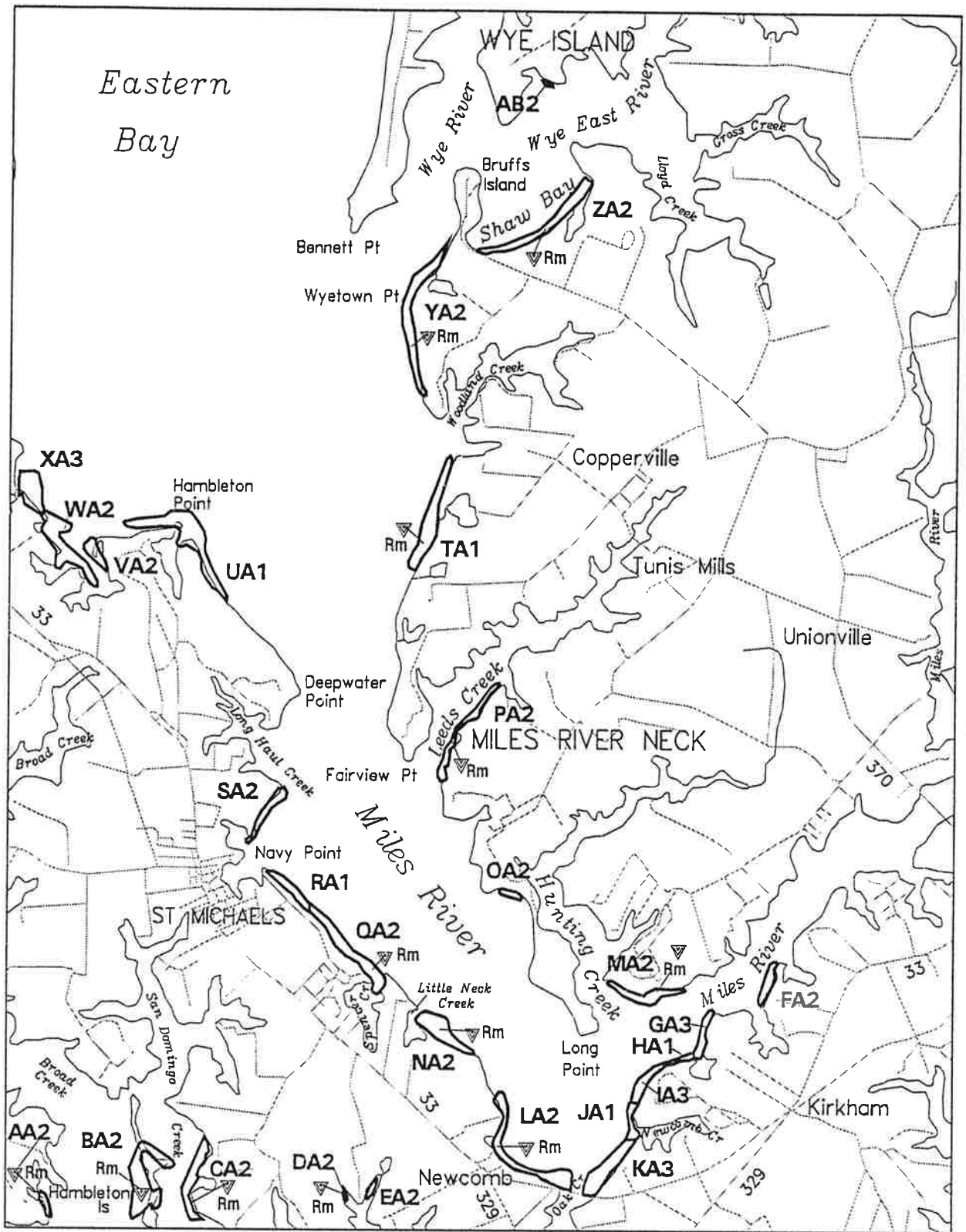
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-07-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

St. Michaels, MD. (037)

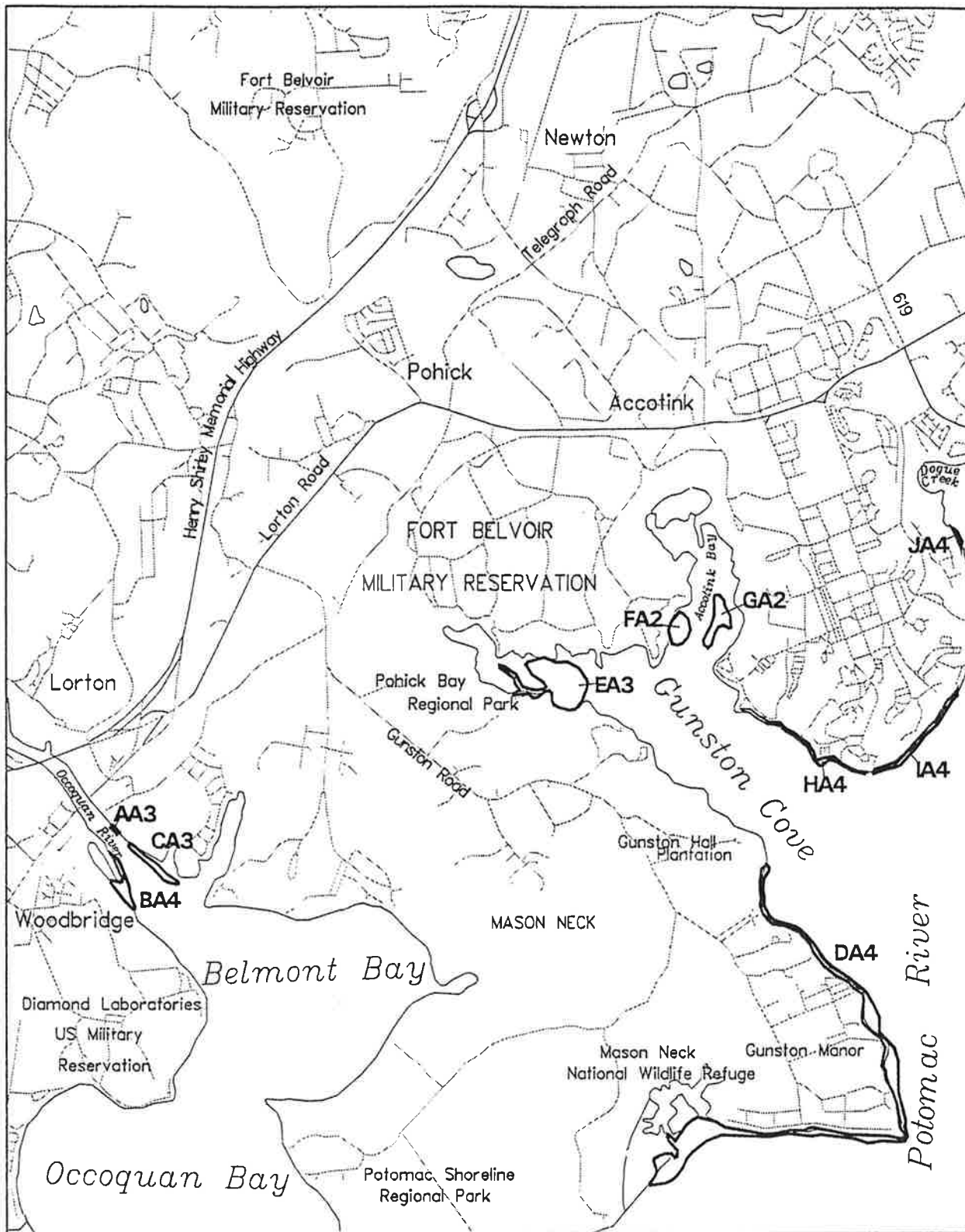


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Fort Belvoir, VA.-MD. (039)



Scale (meters): 0 1000 2000 3000

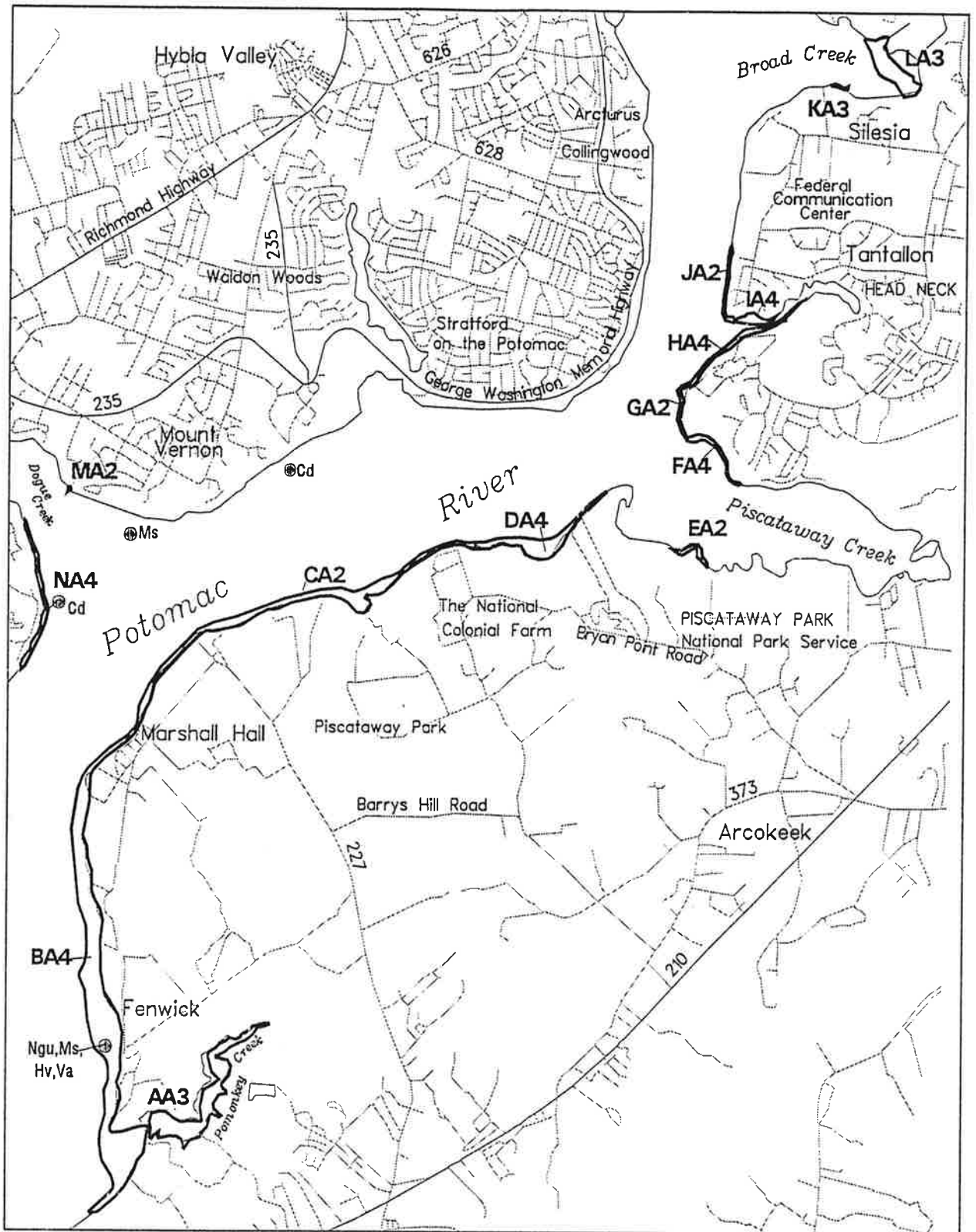
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-21-92

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SUBMERGED AQUATIC VEGETATION 1992

Mt. Vernon, VA.-MD. (040)

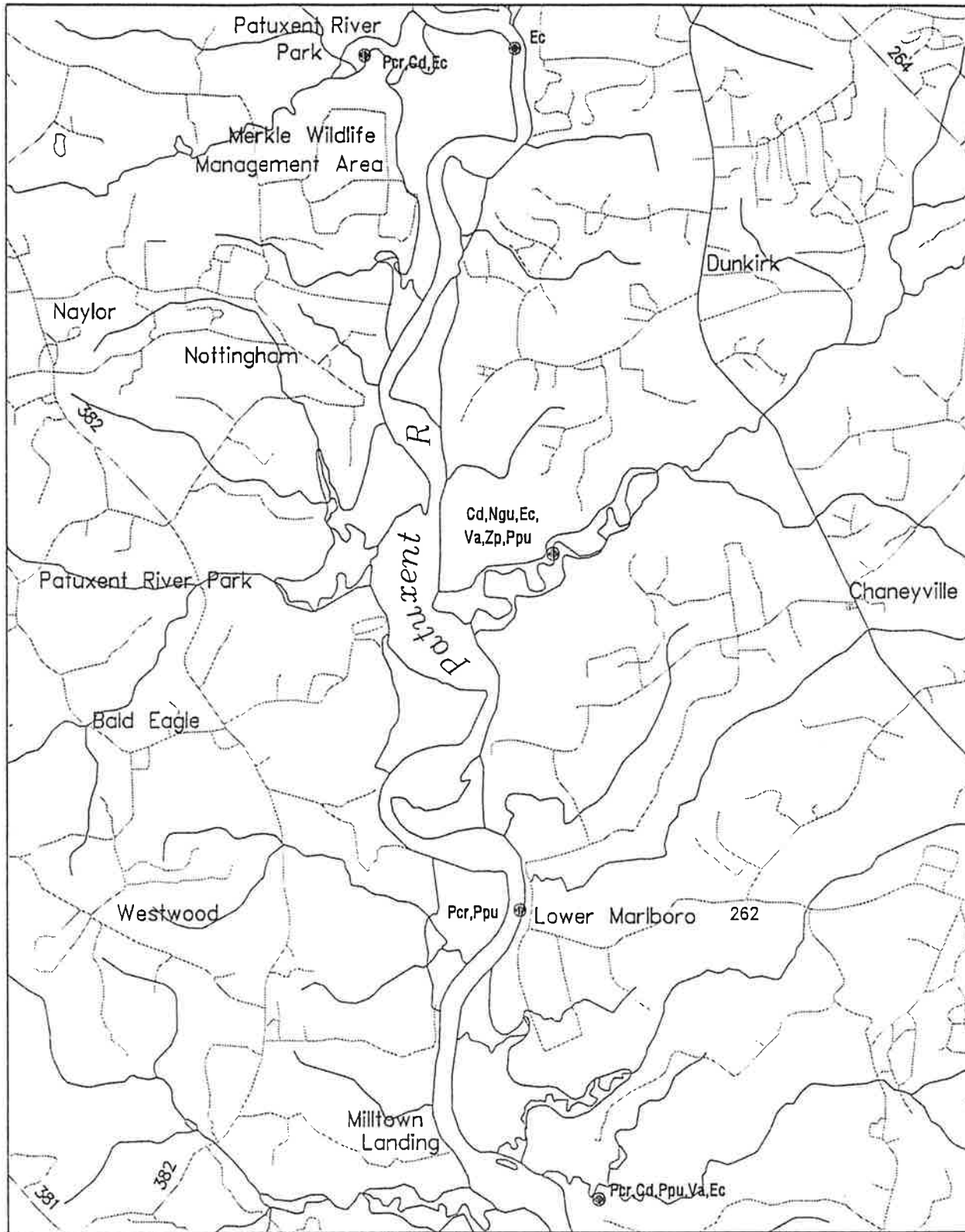


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Lower Marlboro, MD. (041)



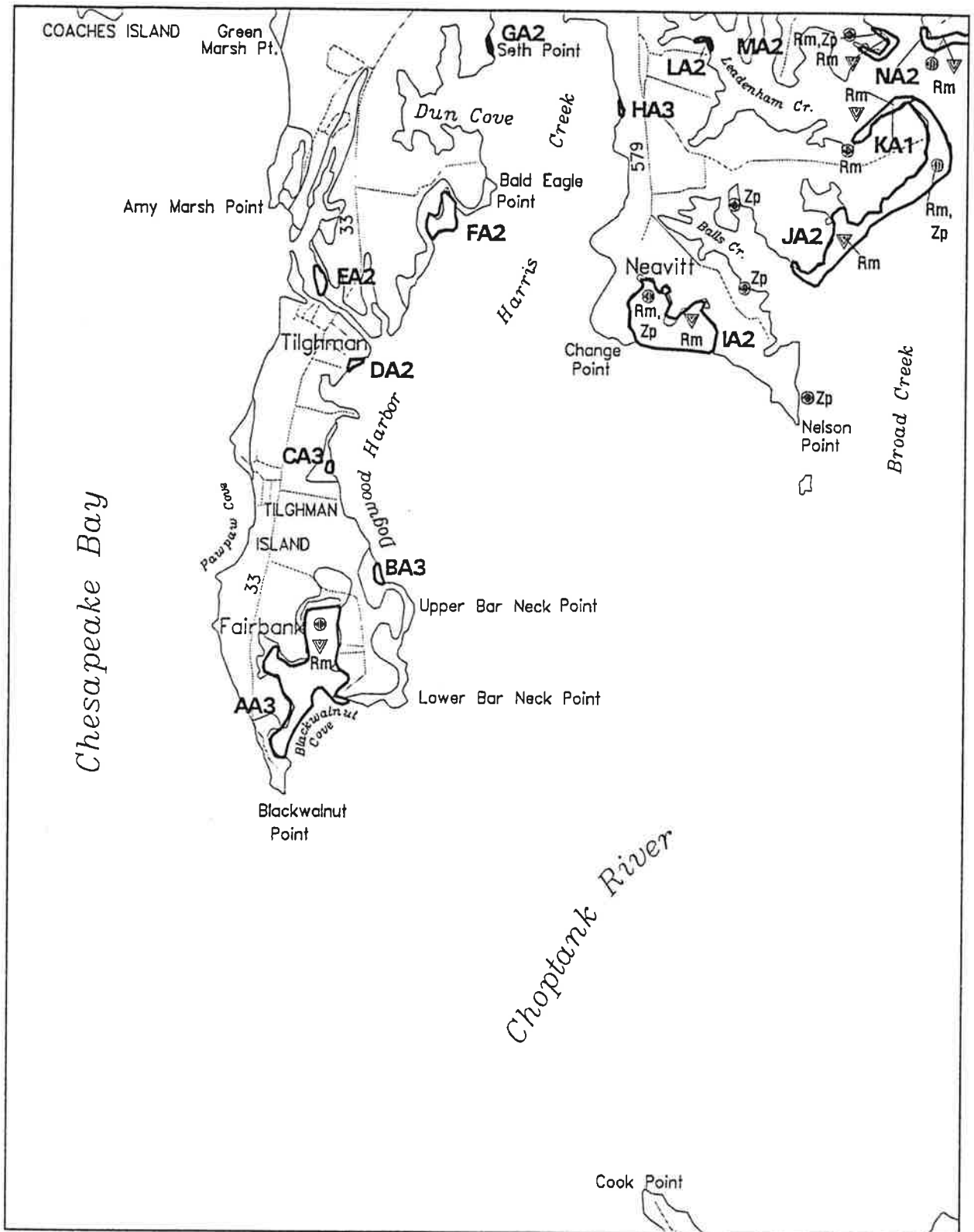
Scale (meters): 0 1000 2000 3000

Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-28-92

Produced by:
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College of William and Mary₁₂₅

SUBMERGED AQUATIC VEGETATION 1992 Tilghman, MD. (043)

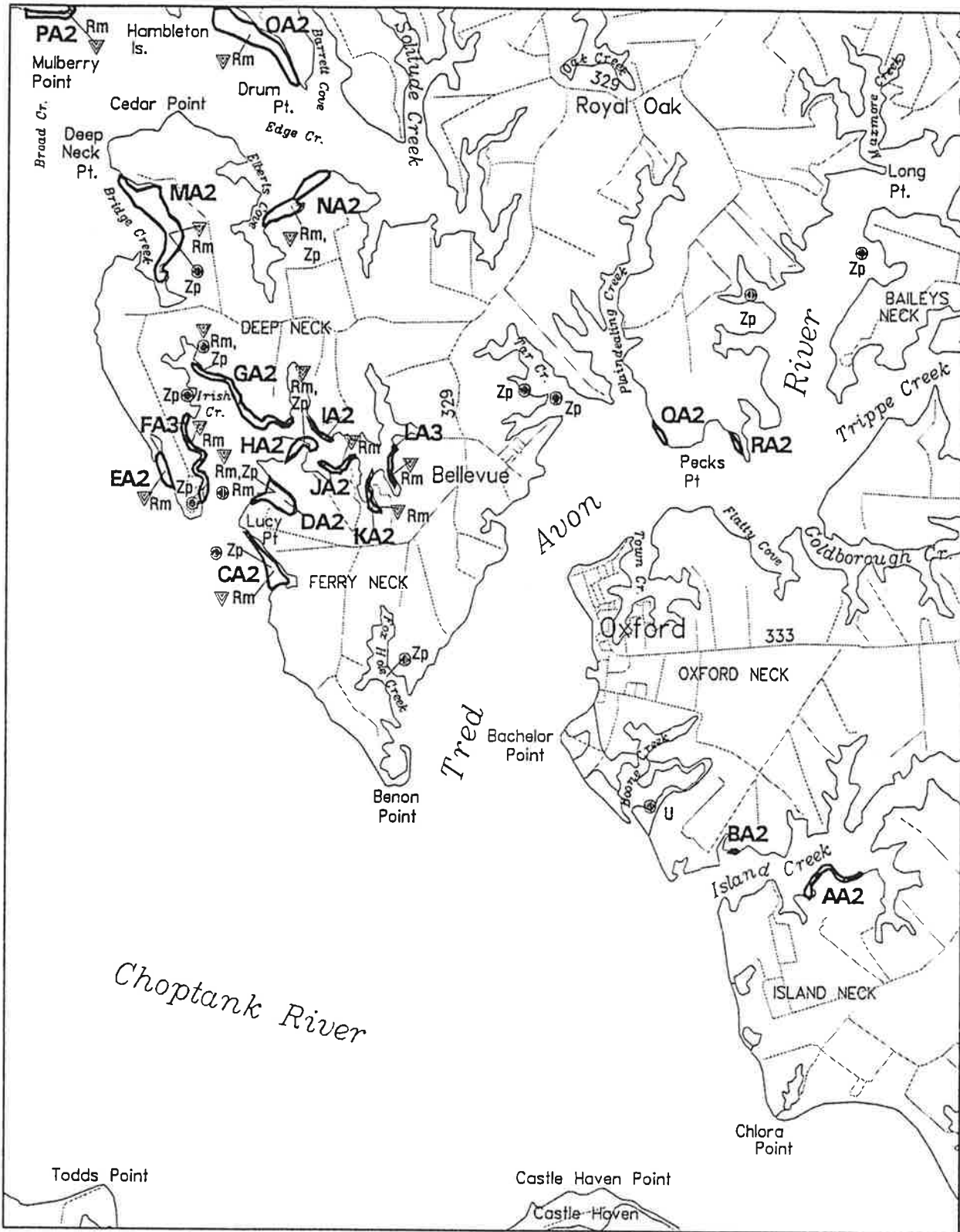


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Oxford, MD. (044)

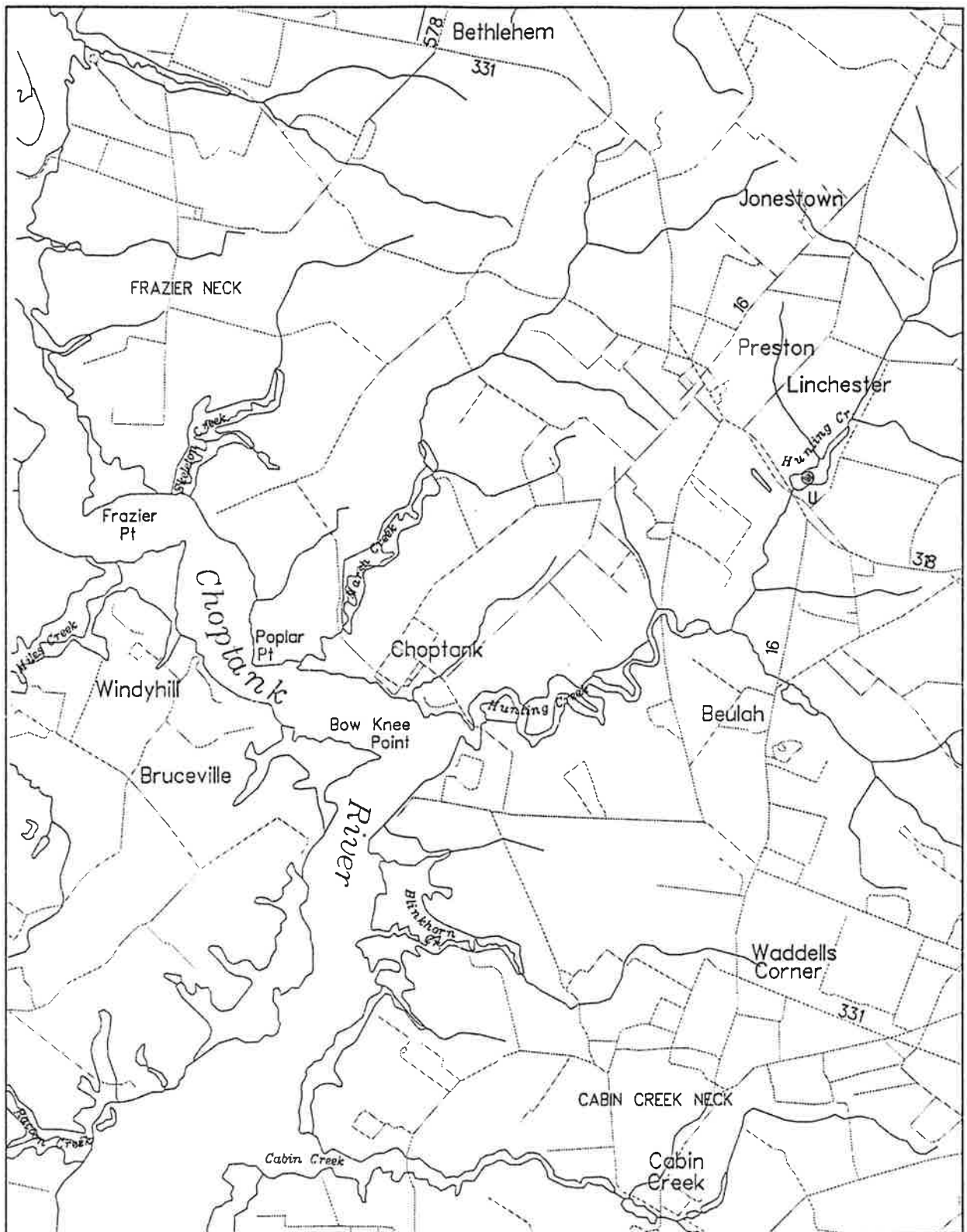


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 08-07-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Preston, MD. (046)



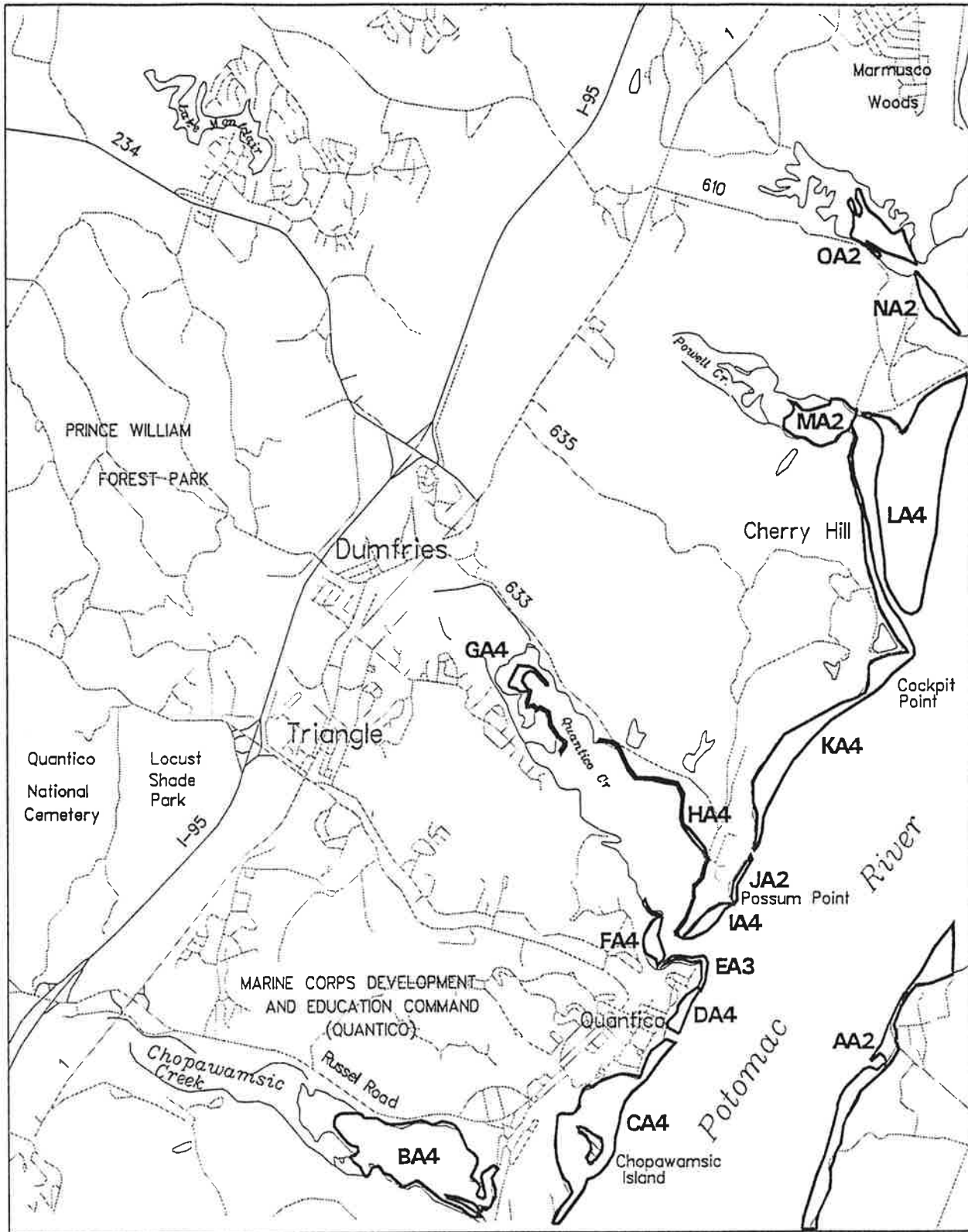
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 08-10-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Quantico, VA.-MD. (047)

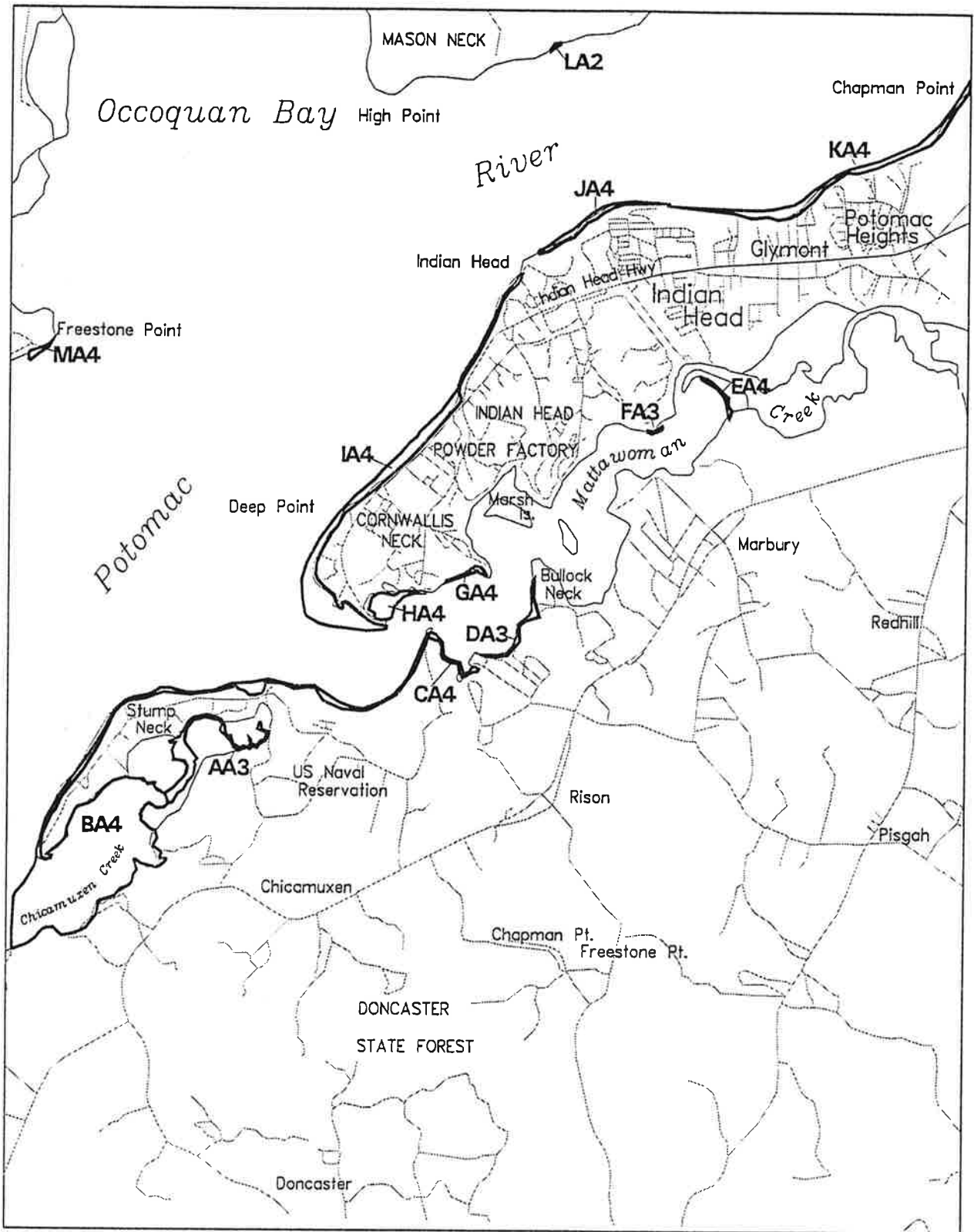


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 08-21-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Indian Head, MD.- VA. (048)

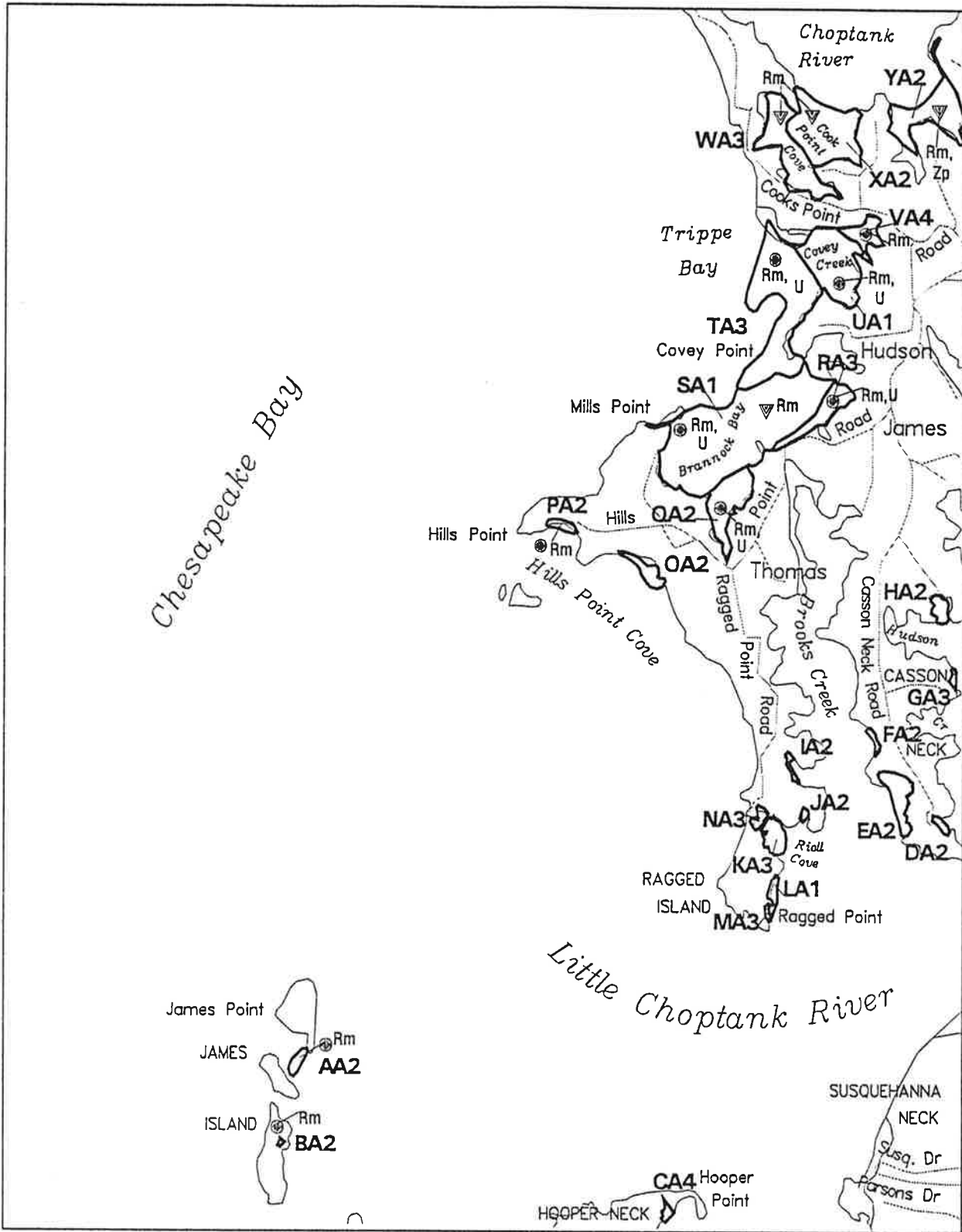


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Hudson, MD. (051)



Scale (meters): 0 1000 2000 3000

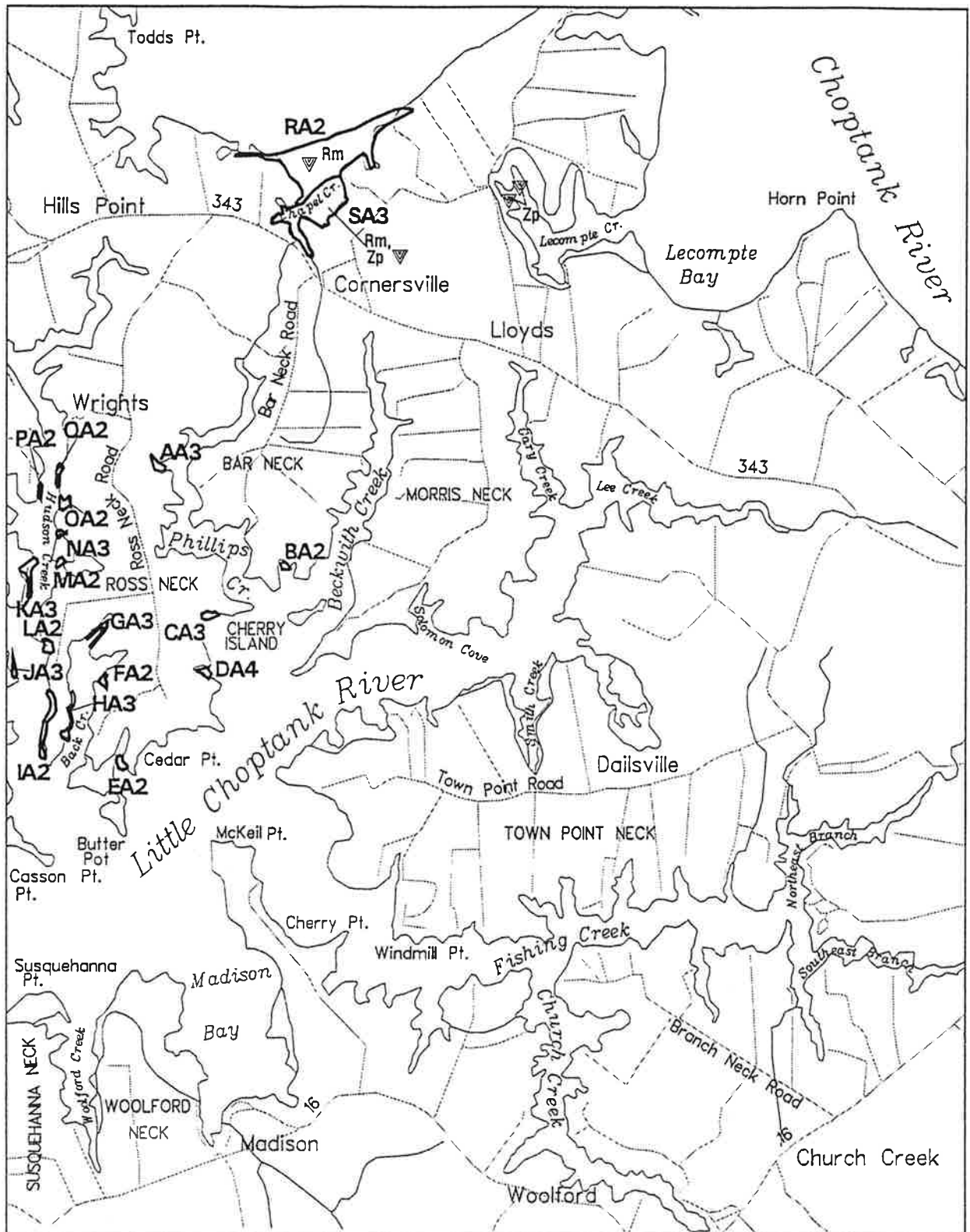
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-14-92

Produced by:
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College of William and Mary

SUBMERGED AQUATIC VEGETATION 1992

Church Creek, MD. (052)



Scale (meters): 0 1000 2000 3000

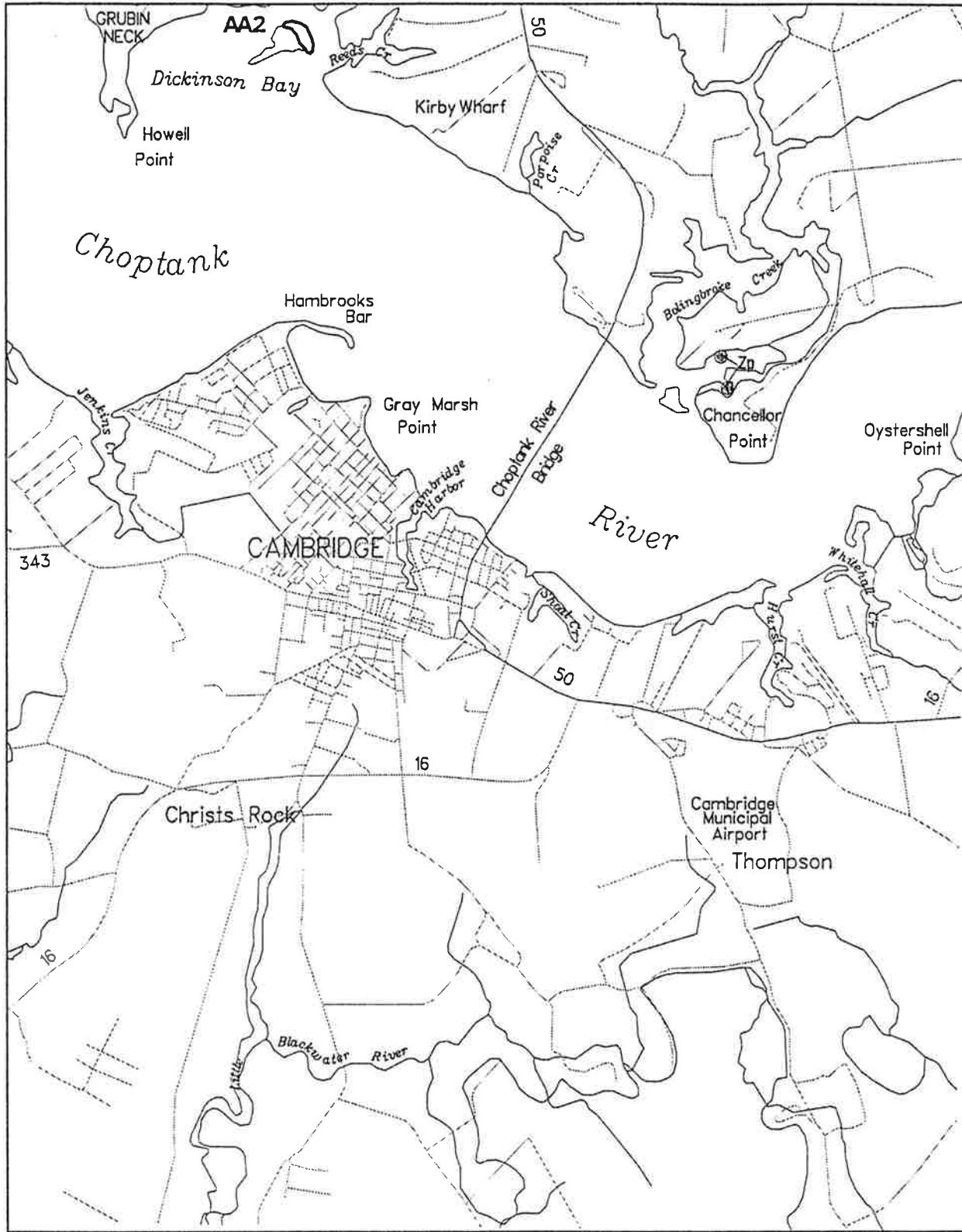
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-14-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Cambridge, MD. (053)

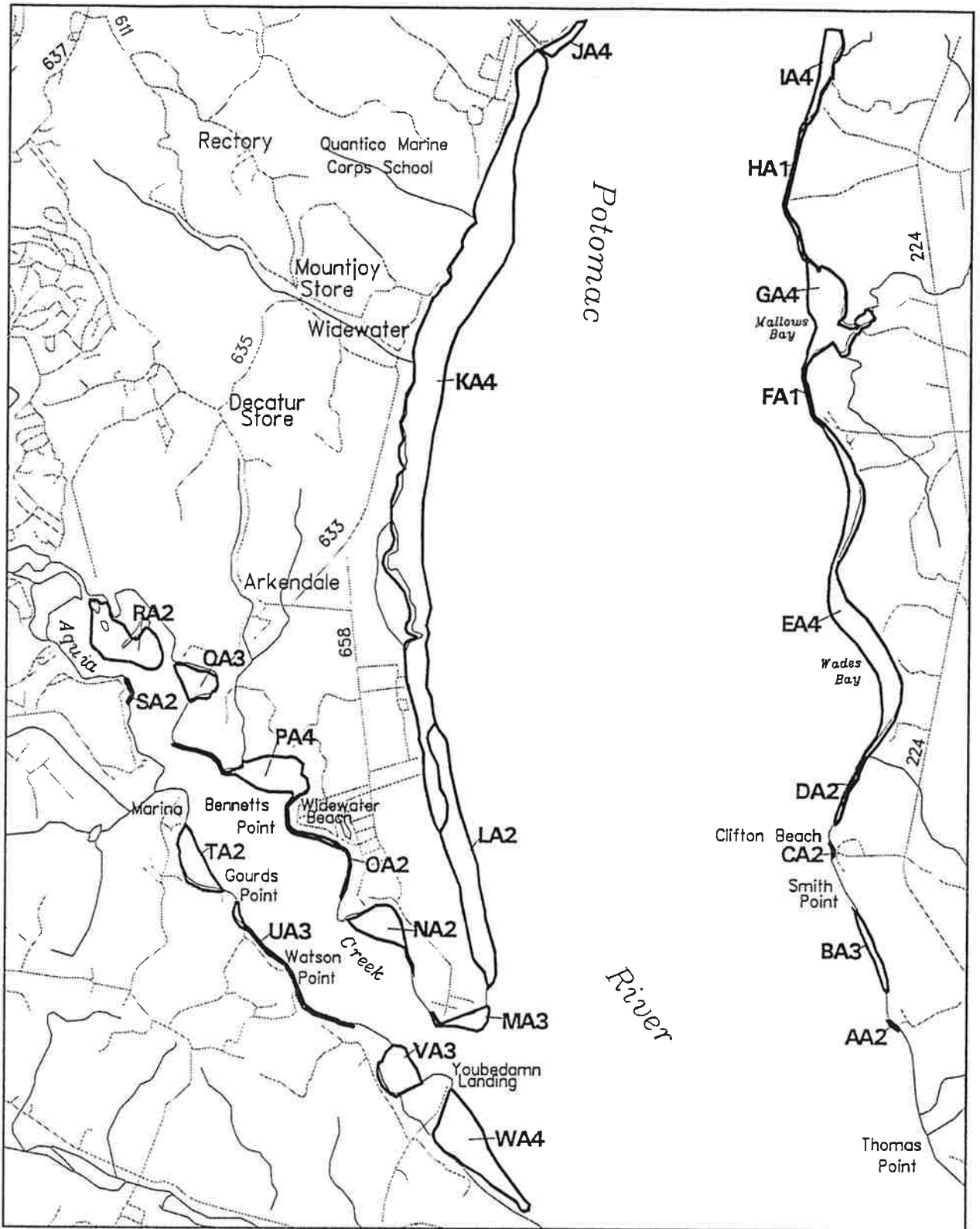


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 07-14-92

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SUBMERGED AQUATIC VEGETATION 1992

Widewater, VA.-MD. (055)



Scale (meters): 0 1000 2000 3000

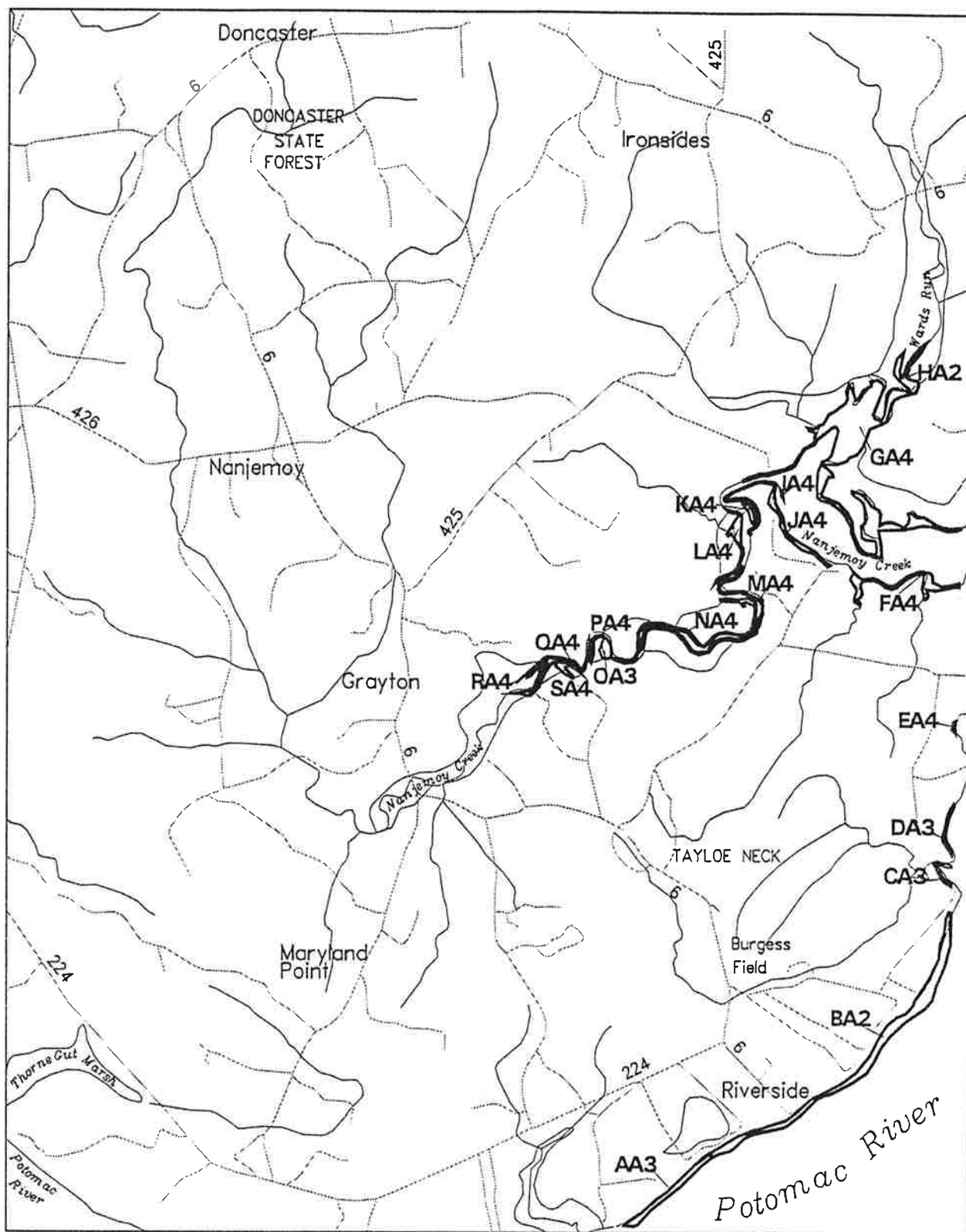
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 08-21-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Nanjemoy, MD. (056)



Scale (meters): 0 1000 2000 3000

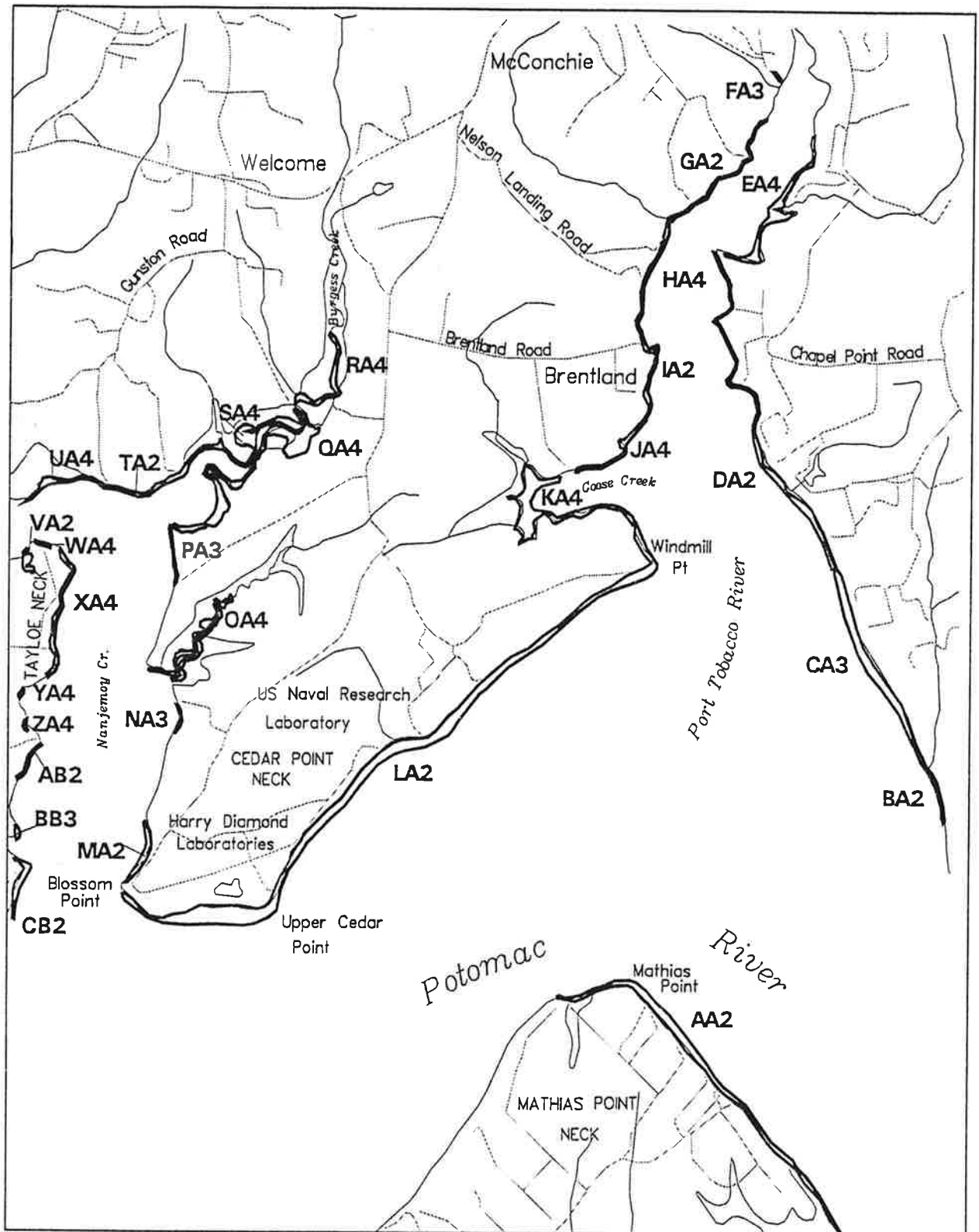
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 09-13-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Mathias Point, MD.-VA. (057)

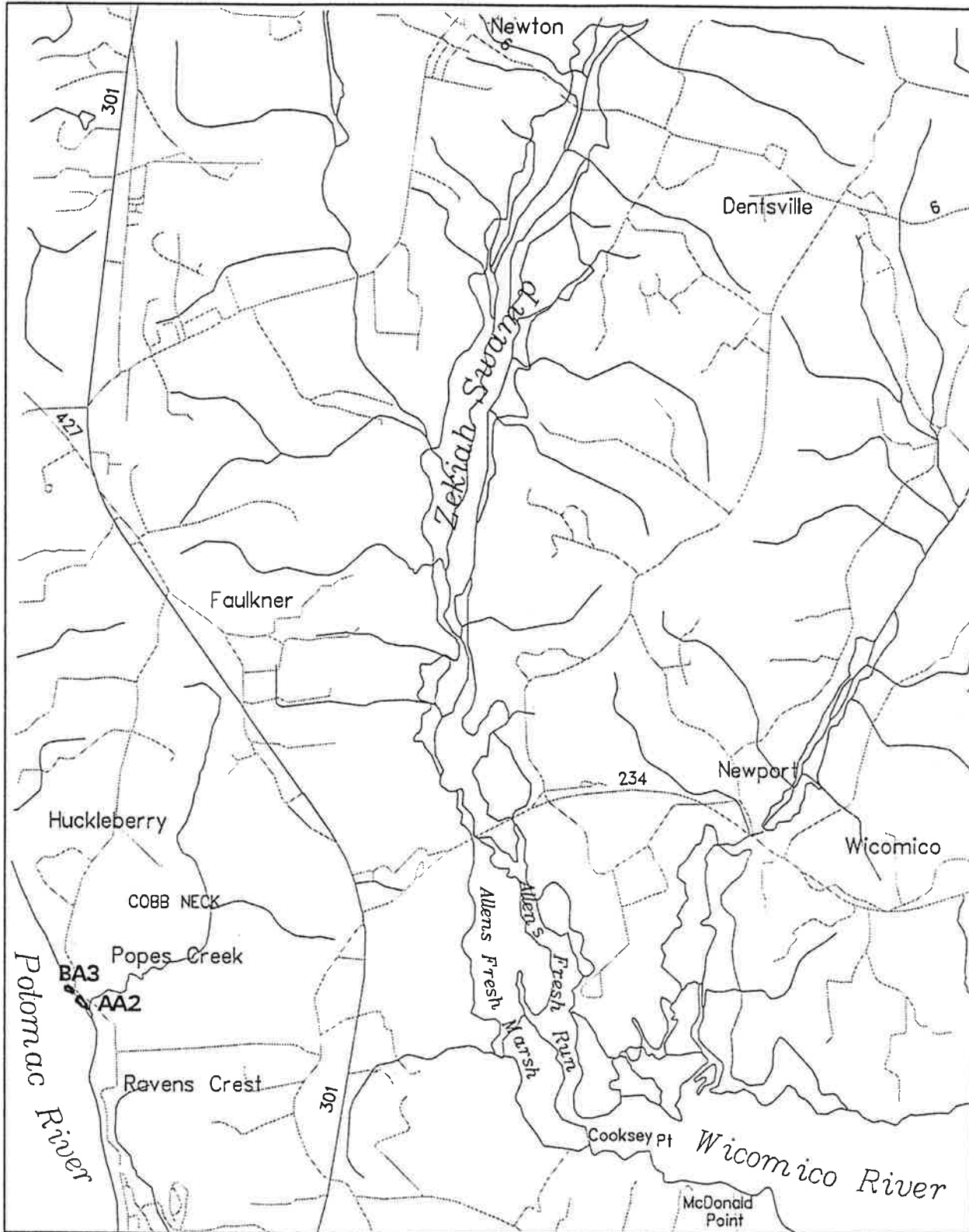


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Popes Creek, MD. (058)



Scale (meters): 0 1000 2000 3000

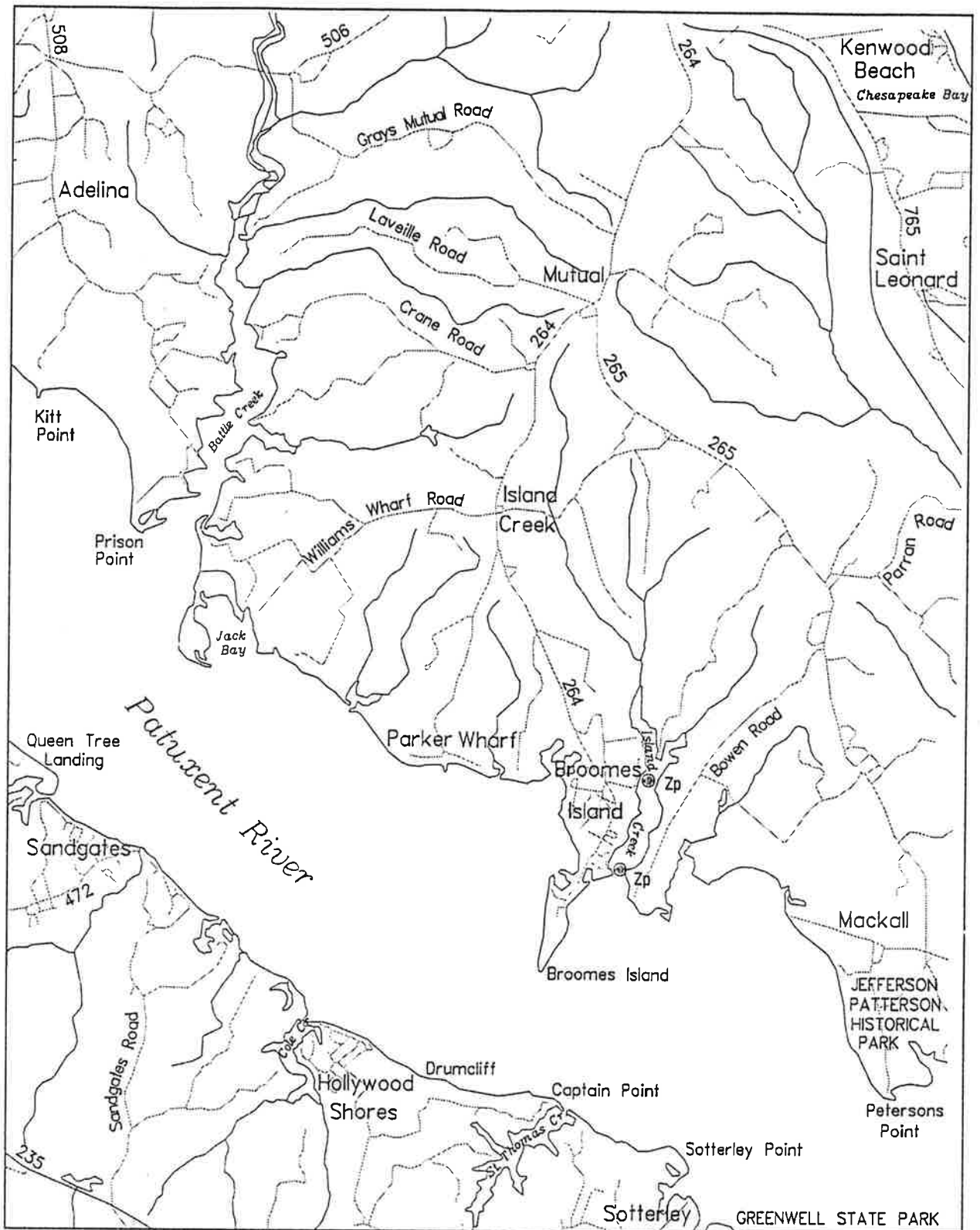
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-01-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Broomes Island, MD. (060)



Scale (meters): 0 1000 2000 3000

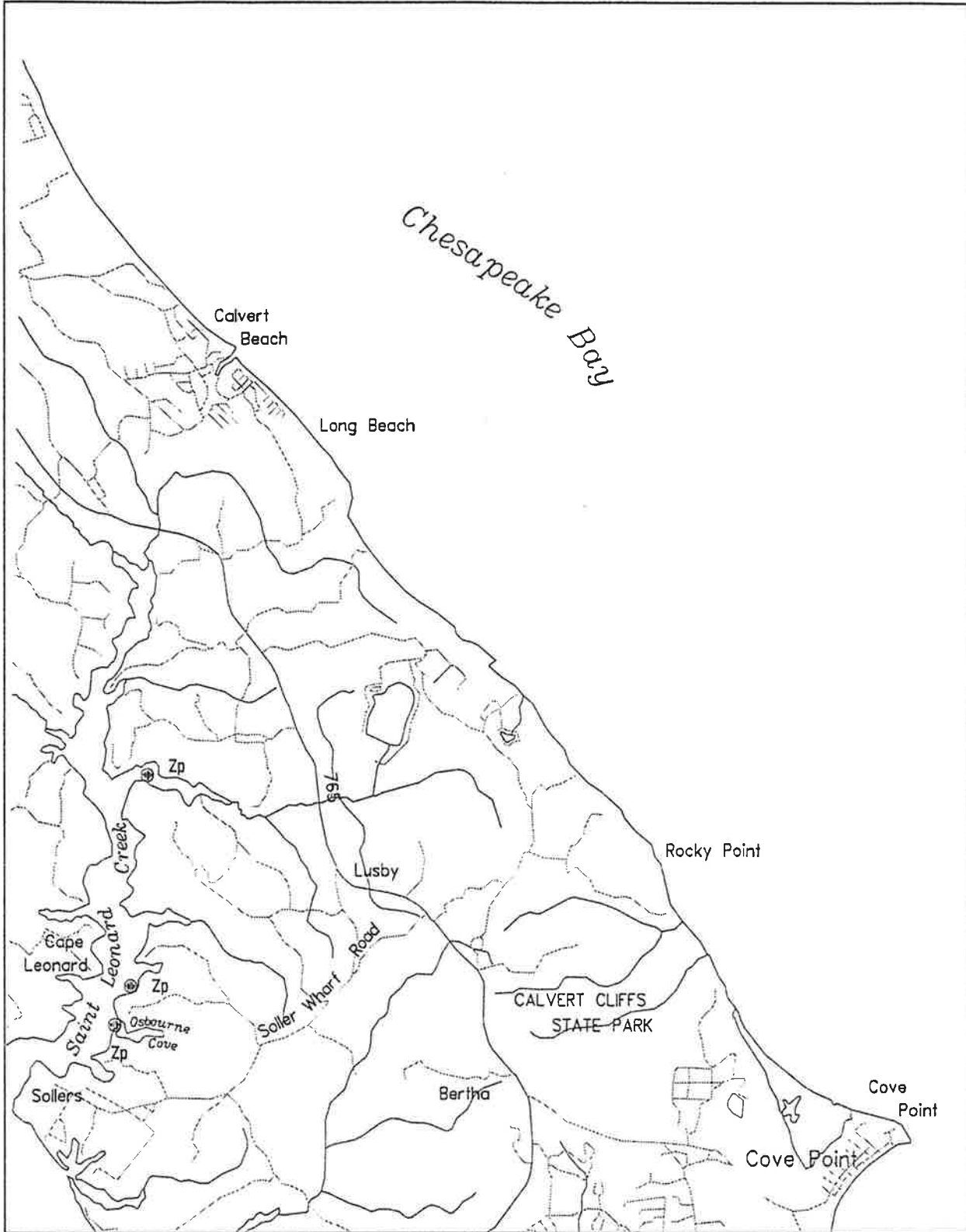
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

138 Date Flown: 07-28-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Cove Point, MD. (061)



Scale (meters): 0 1000 2000 3000

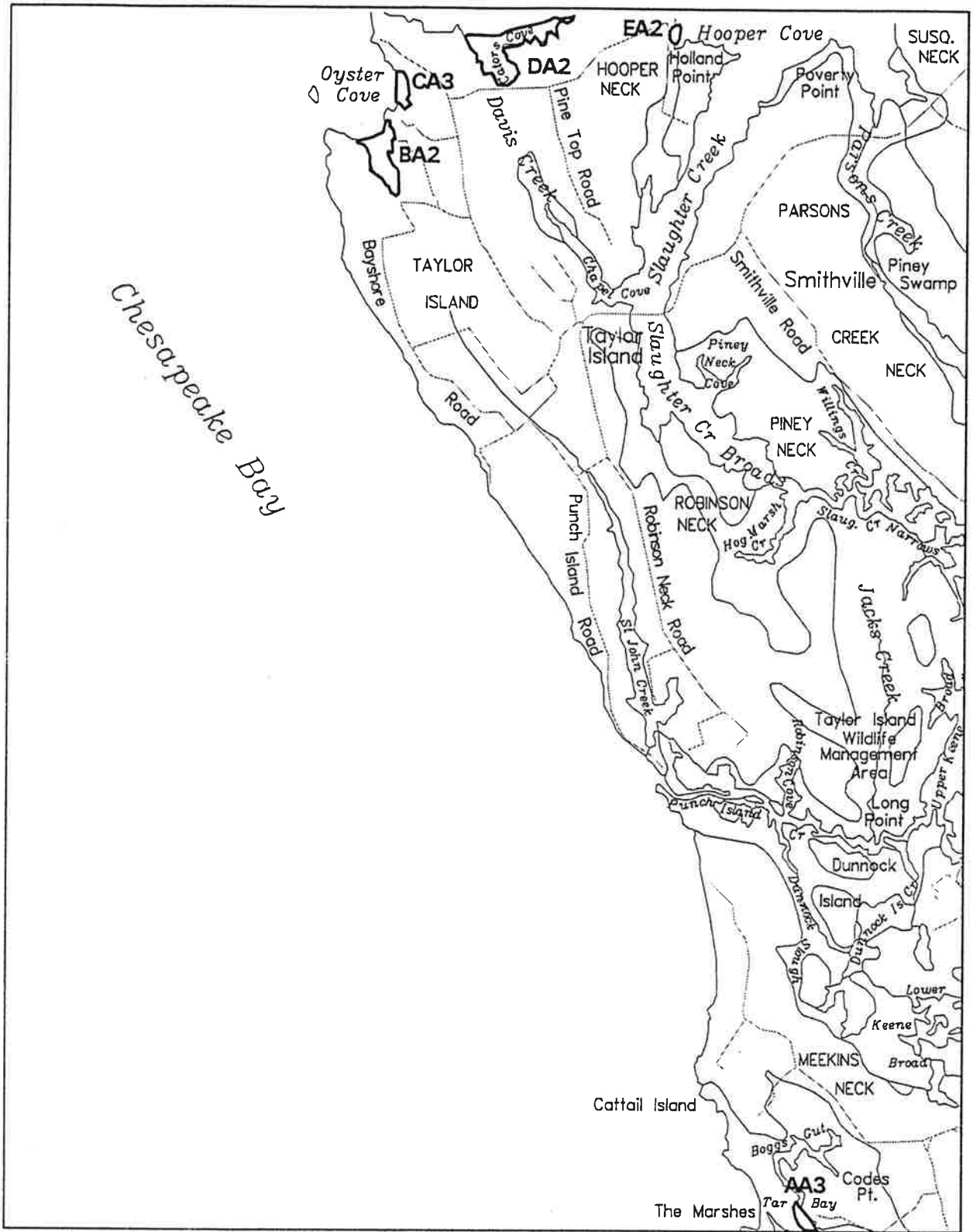
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-28-92

Produced by:
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College of William and Mary 139

SUBMERGED AQUATIC VEGETATION 1992

Taylor's Island, MD. (062)



Scale (meters): 0 1000 2000 3000

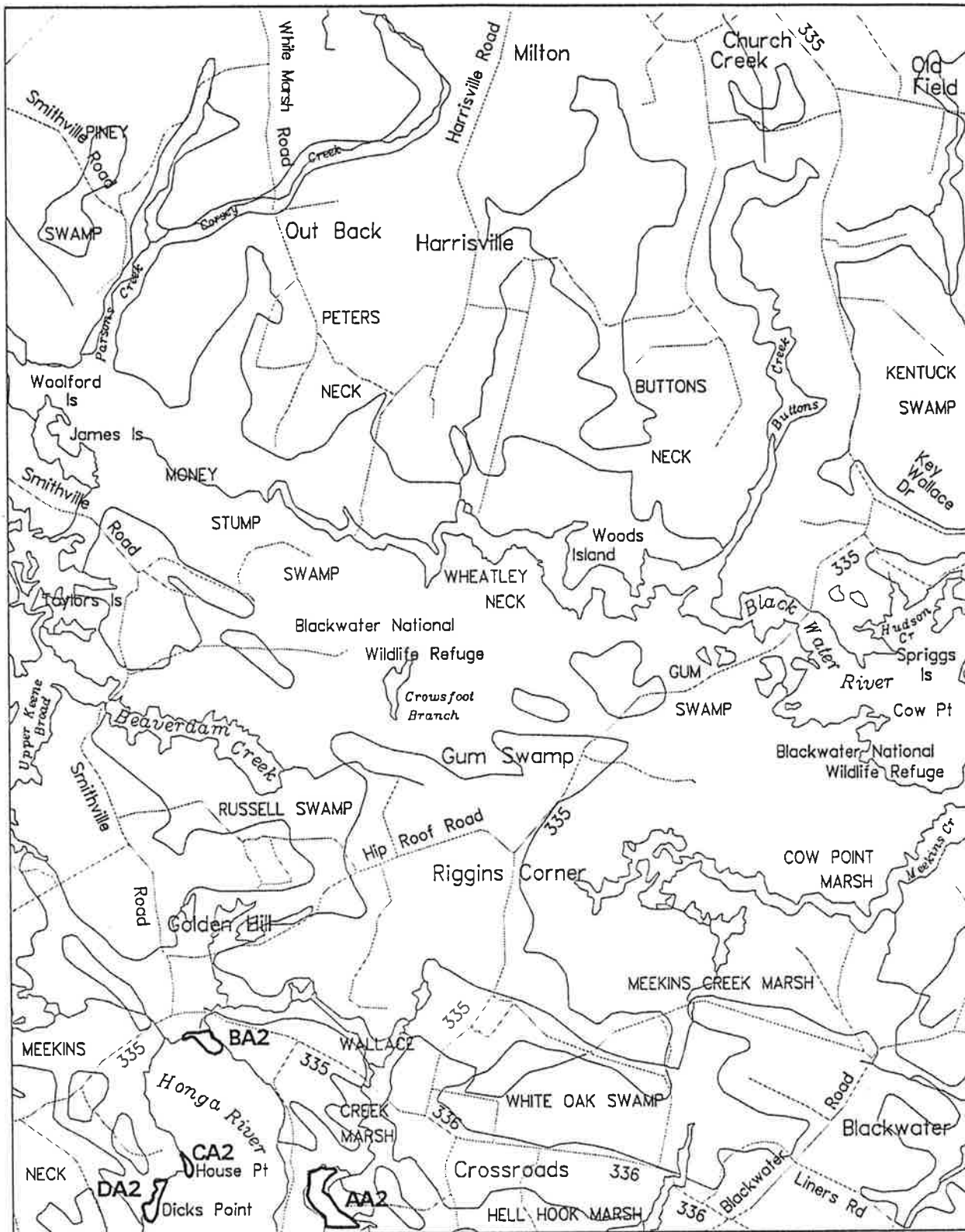
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

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Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Golden Hill, MD. (063)



Scale (meters): 0 1000 2000 3000

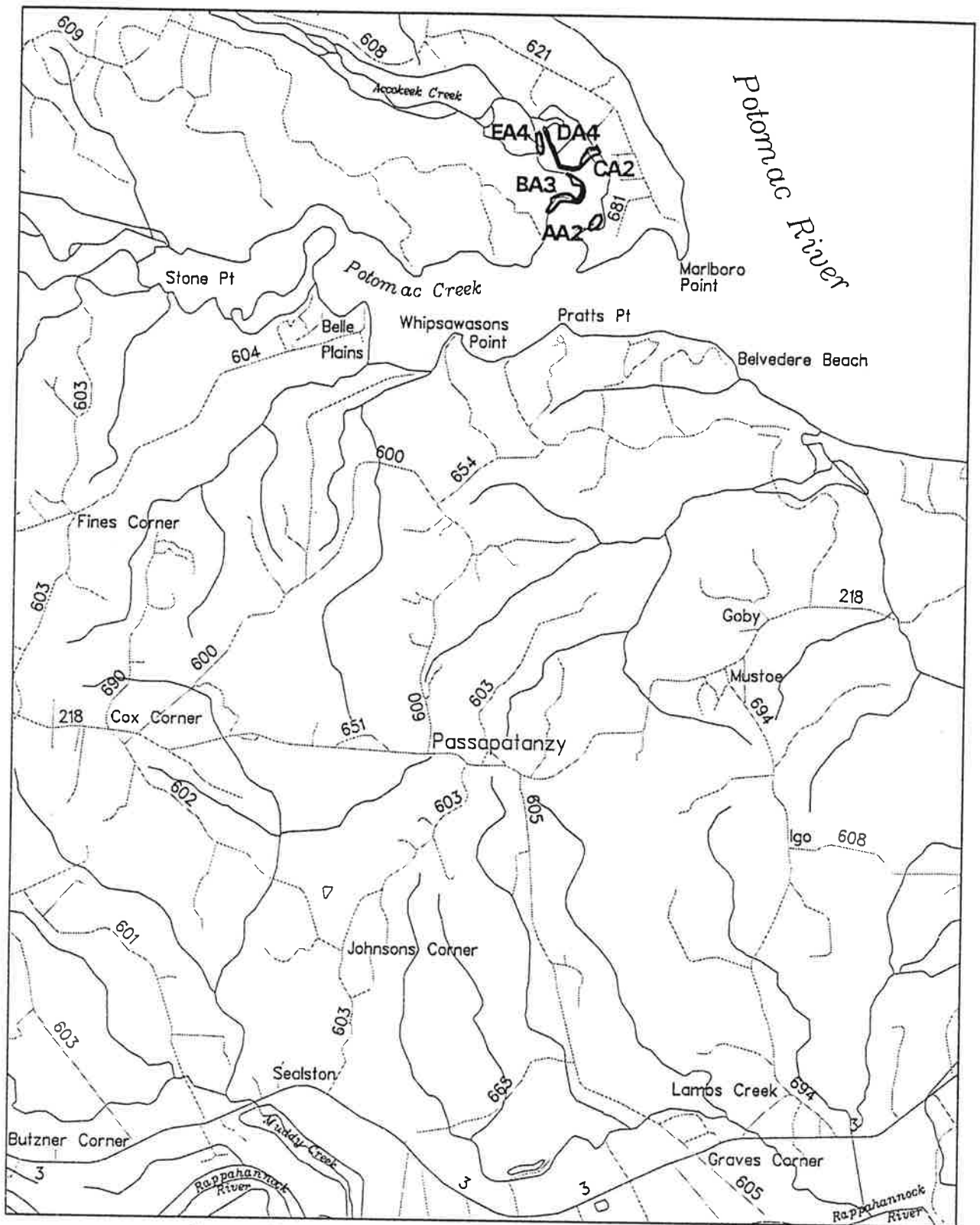
Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 07-14-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Passapatanzy, MD.-VA. (064)



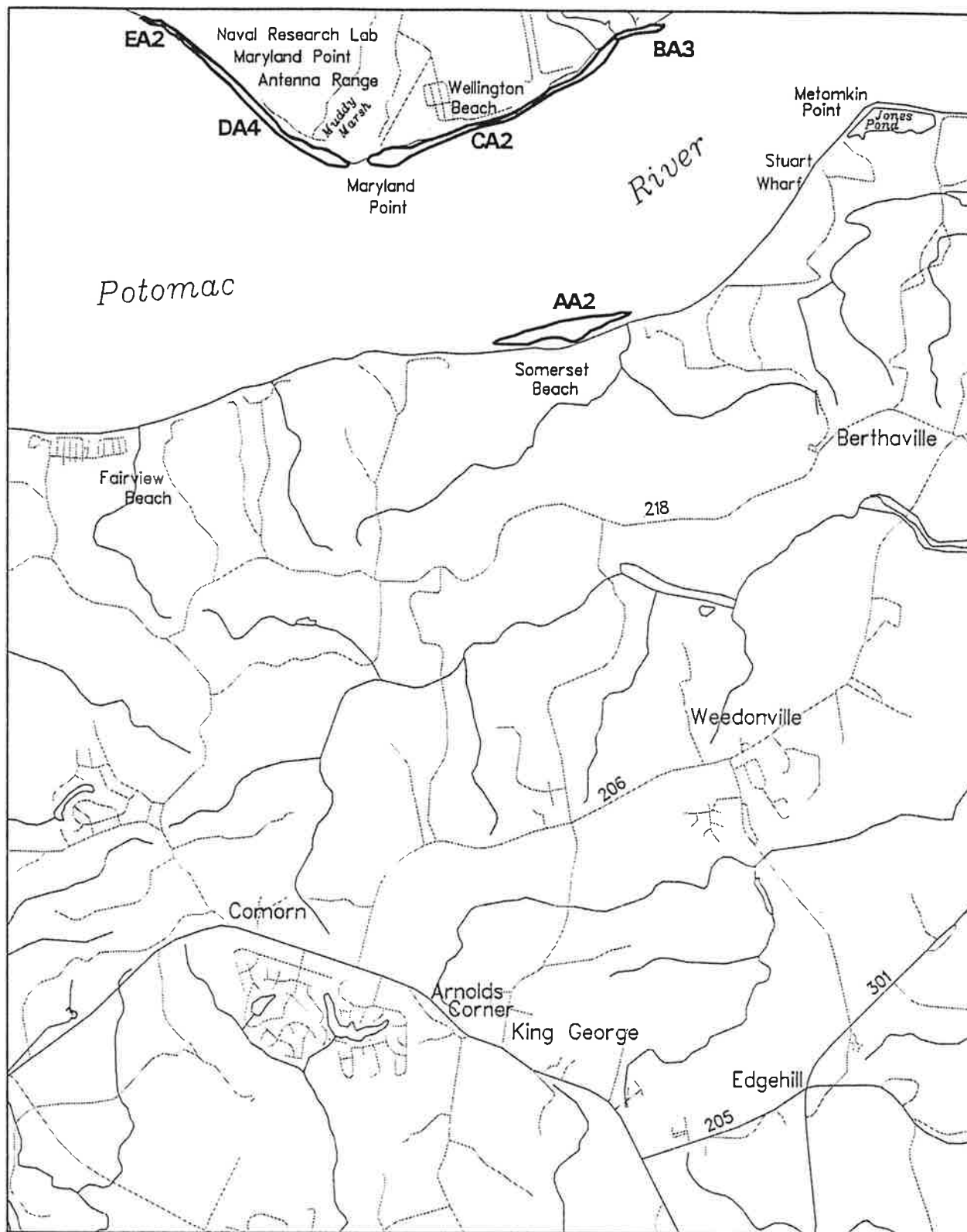
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 09-13-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

King George, VA.-MD. (065)



Scale (meters): 0 1000 2000 3000

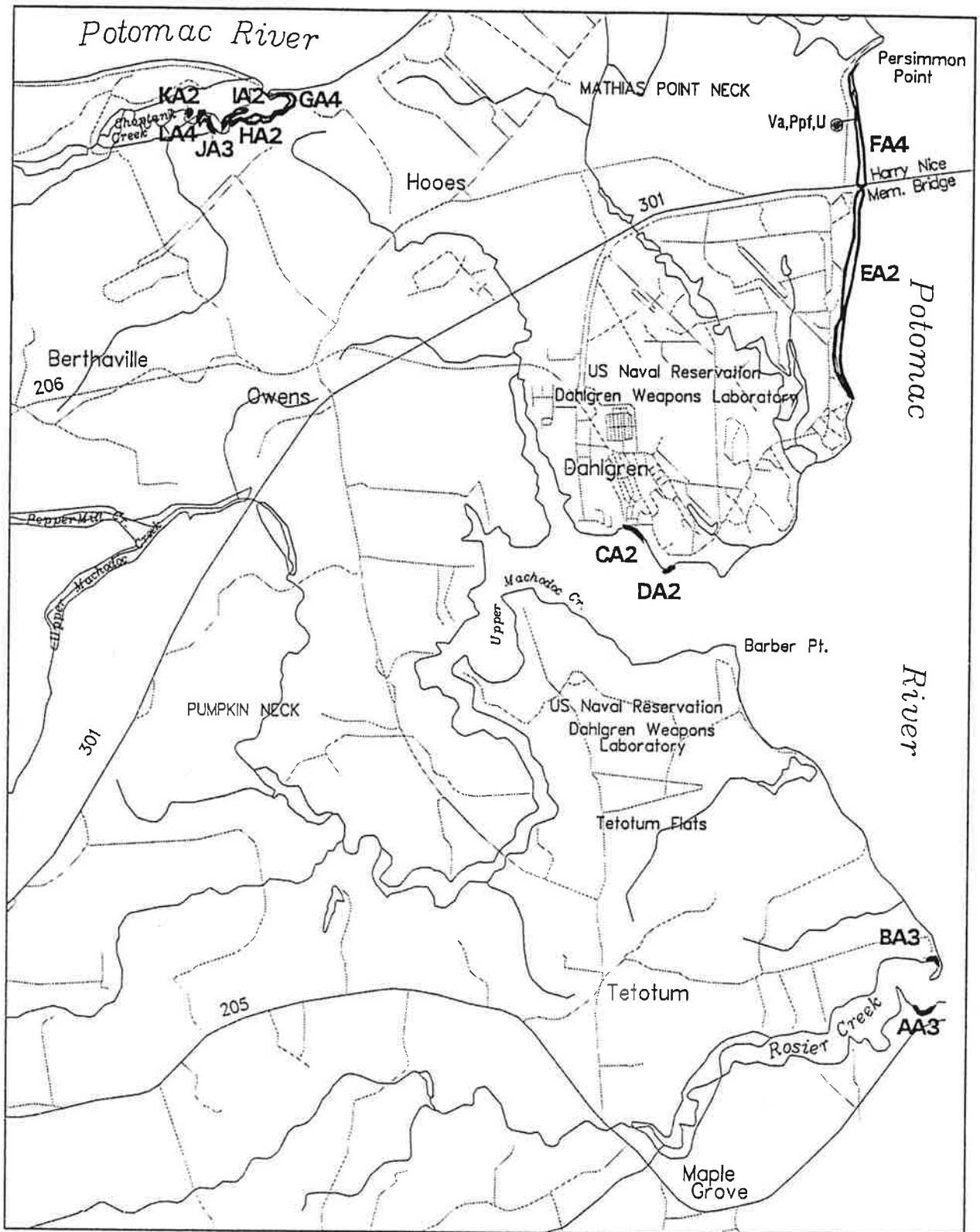
Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 09-13-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Dahlgren, VA.-MD. (066)



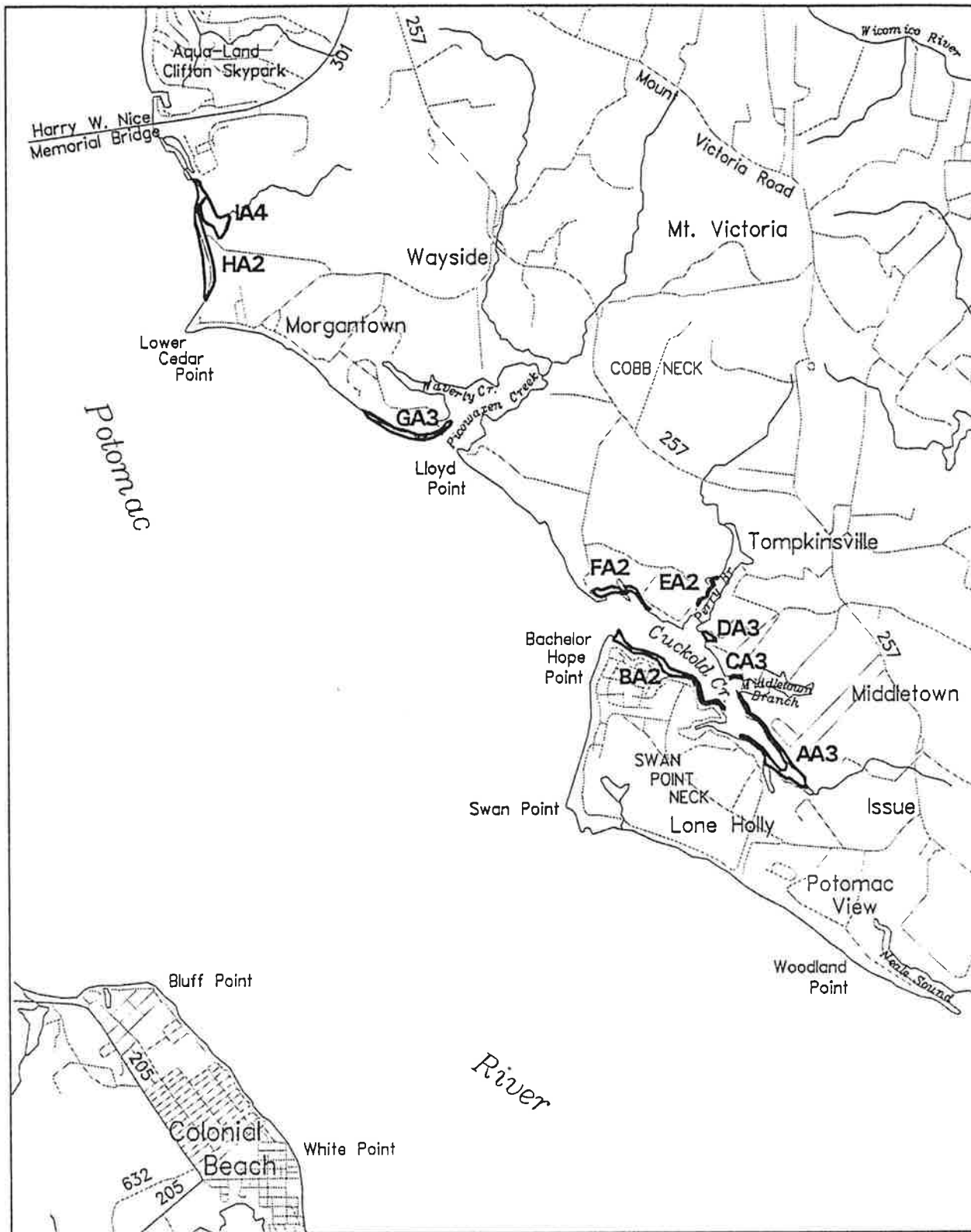
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 08-10-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Colonial Beach North, VA.-MD. (067)

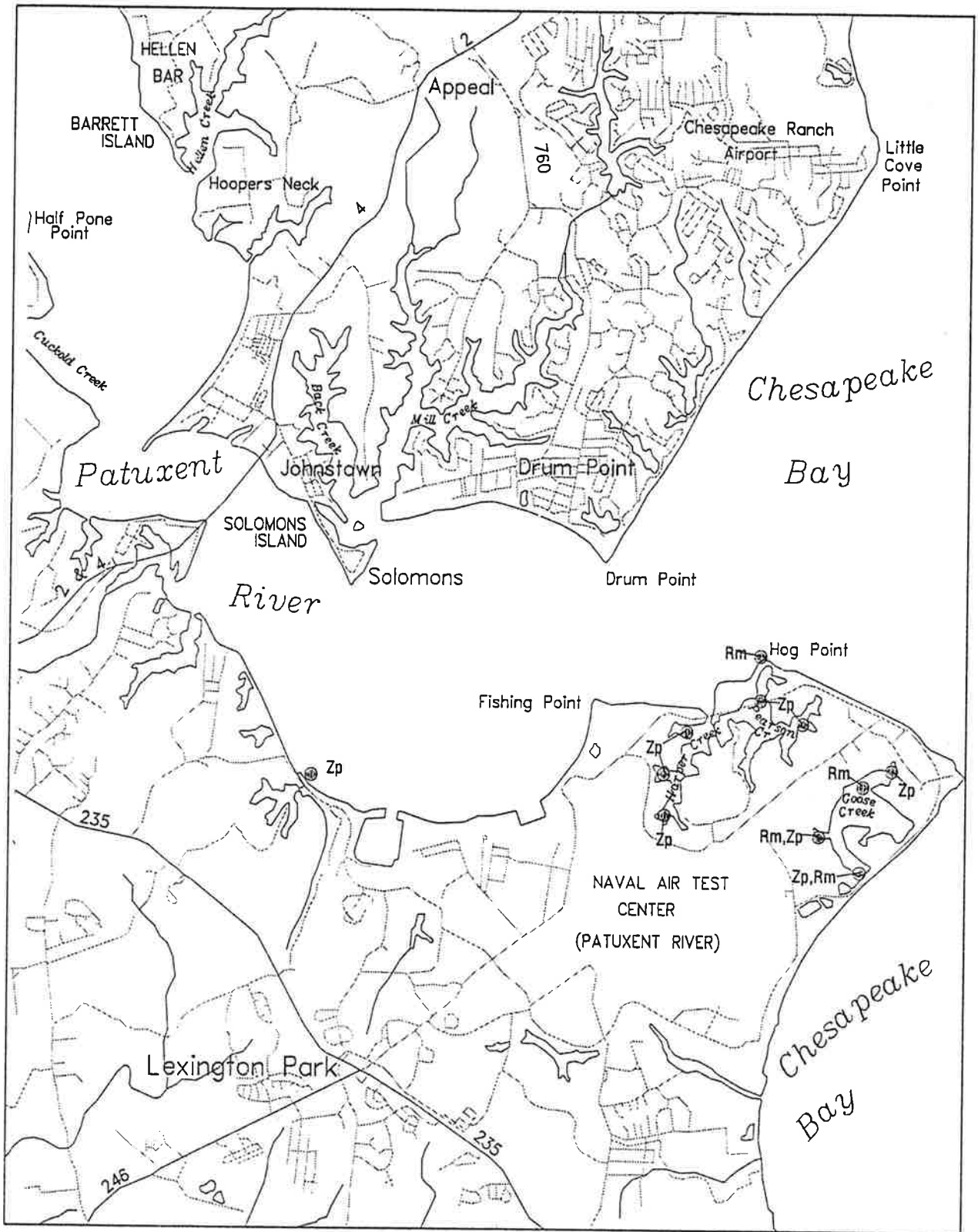


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 08-21-92

Produced by:
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 School of Marine Science
 College of William and Mary 145

SUBMERGED AQUATIC VEGETATION 1992

Solomons Island, MD. (071)



Scale (meters): 0 1000 2000 3000

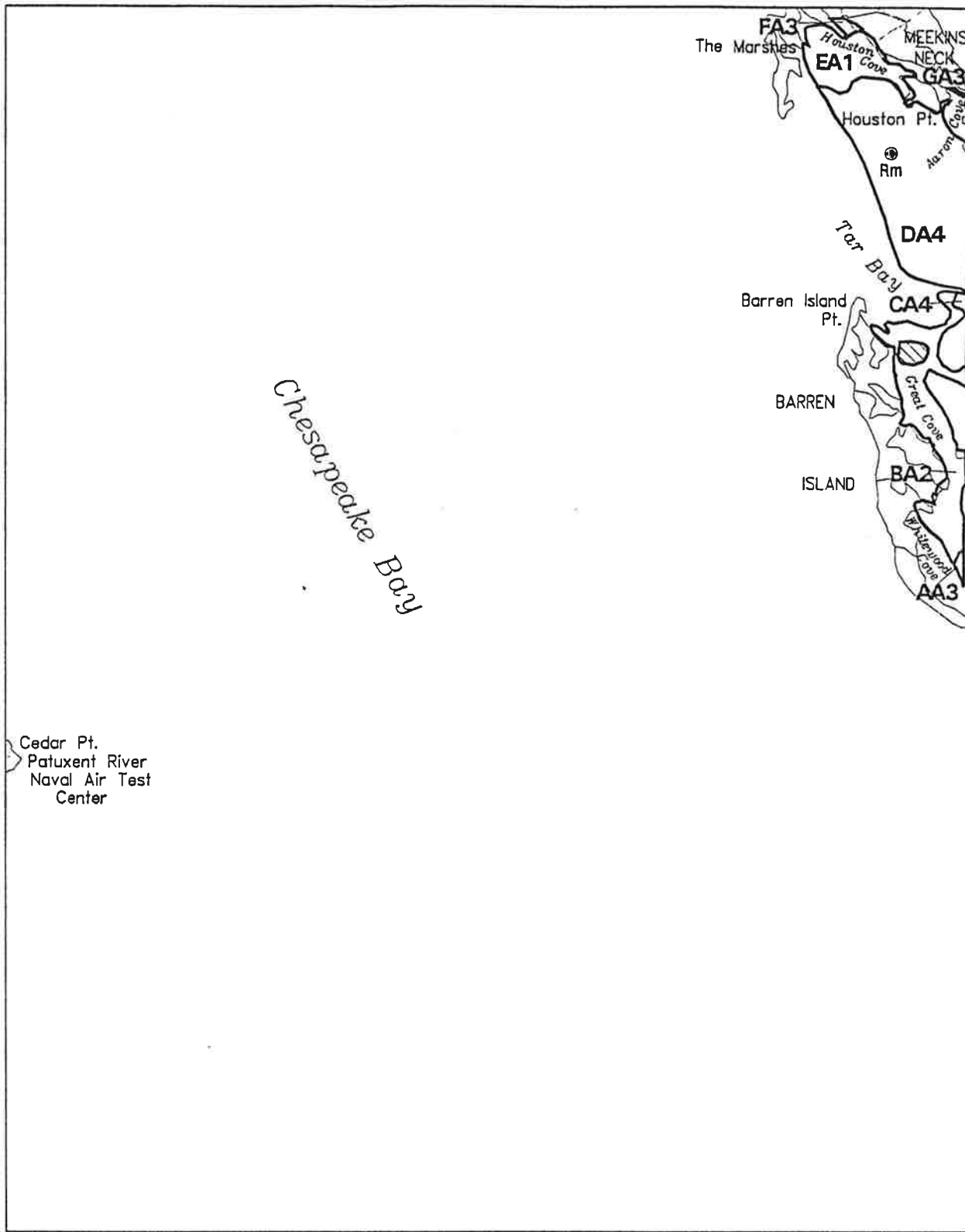
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-28-92

Produced by:
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College of William and Mary

SUBMERGED AQUATIC VEGETATION 1992

Barren Island, MD. (072)



Scale (meters): 0 1000 2000 3000

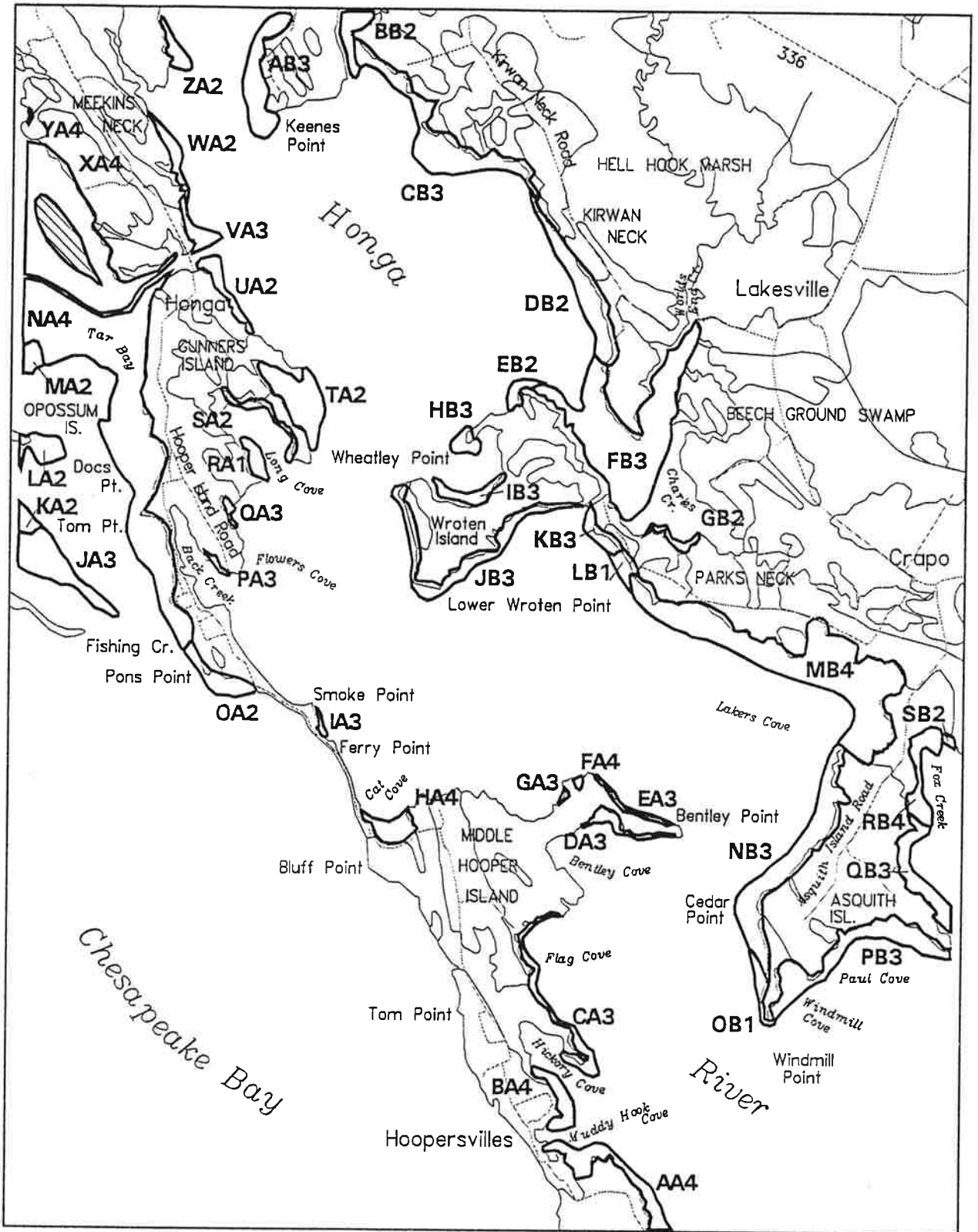
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-14-92

Produced by:
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College of William and Mary

SUBMERGED AQUATIC VEGETATION 1992

Honga, MD. (073)



Scale (meters): 0 1000 2000 3000

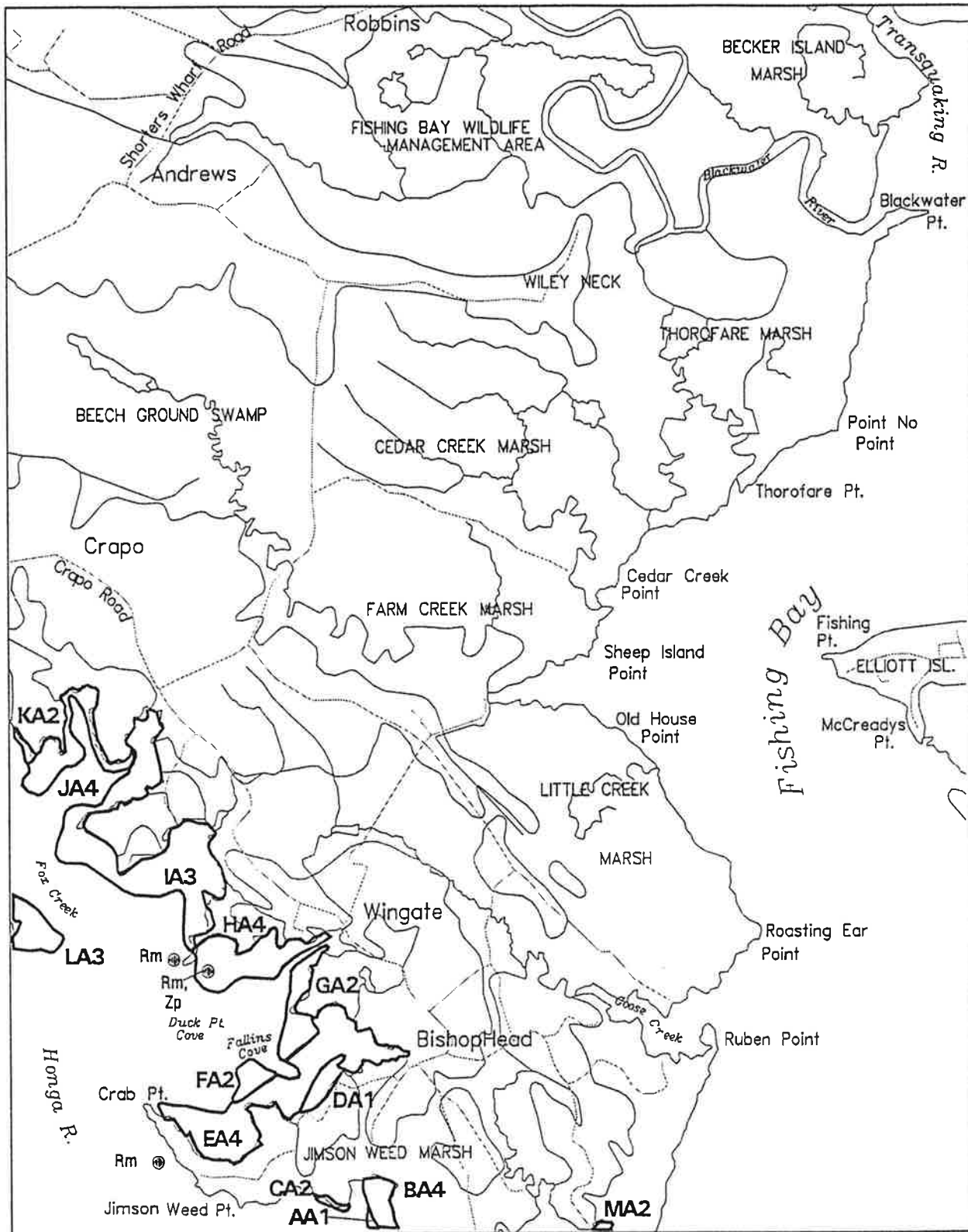
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-14-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Wingate, MD. (074)



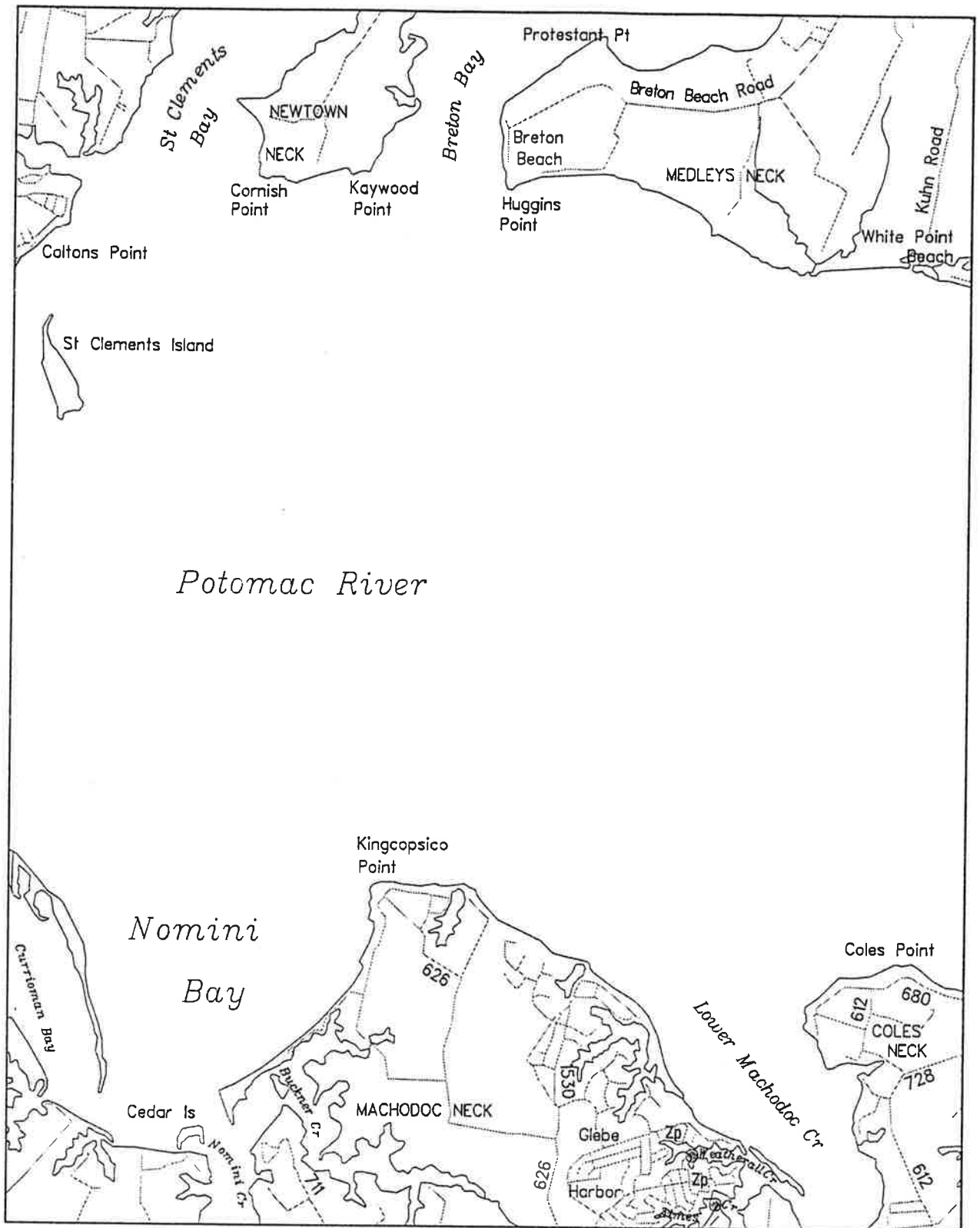
Scale (meters): 0 1000 2000 3000

Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 07-14-92

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SUBMERGED AQUATIC VEGETATION 1992 St. Clements Island, VA.-MD. (078)

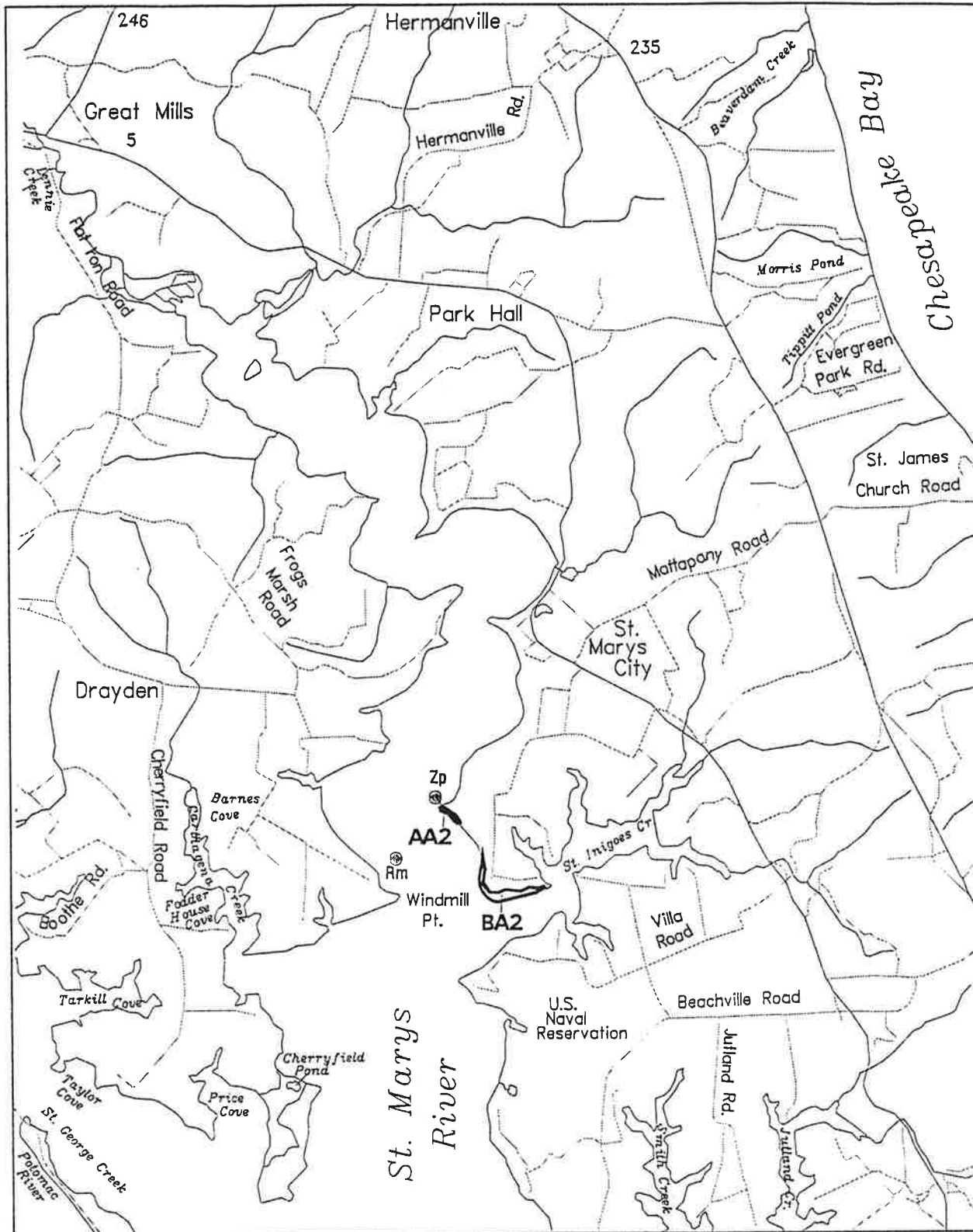


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

St. Mary's City, MD. (080)



Scale (meters): 0 1000 2000 3000

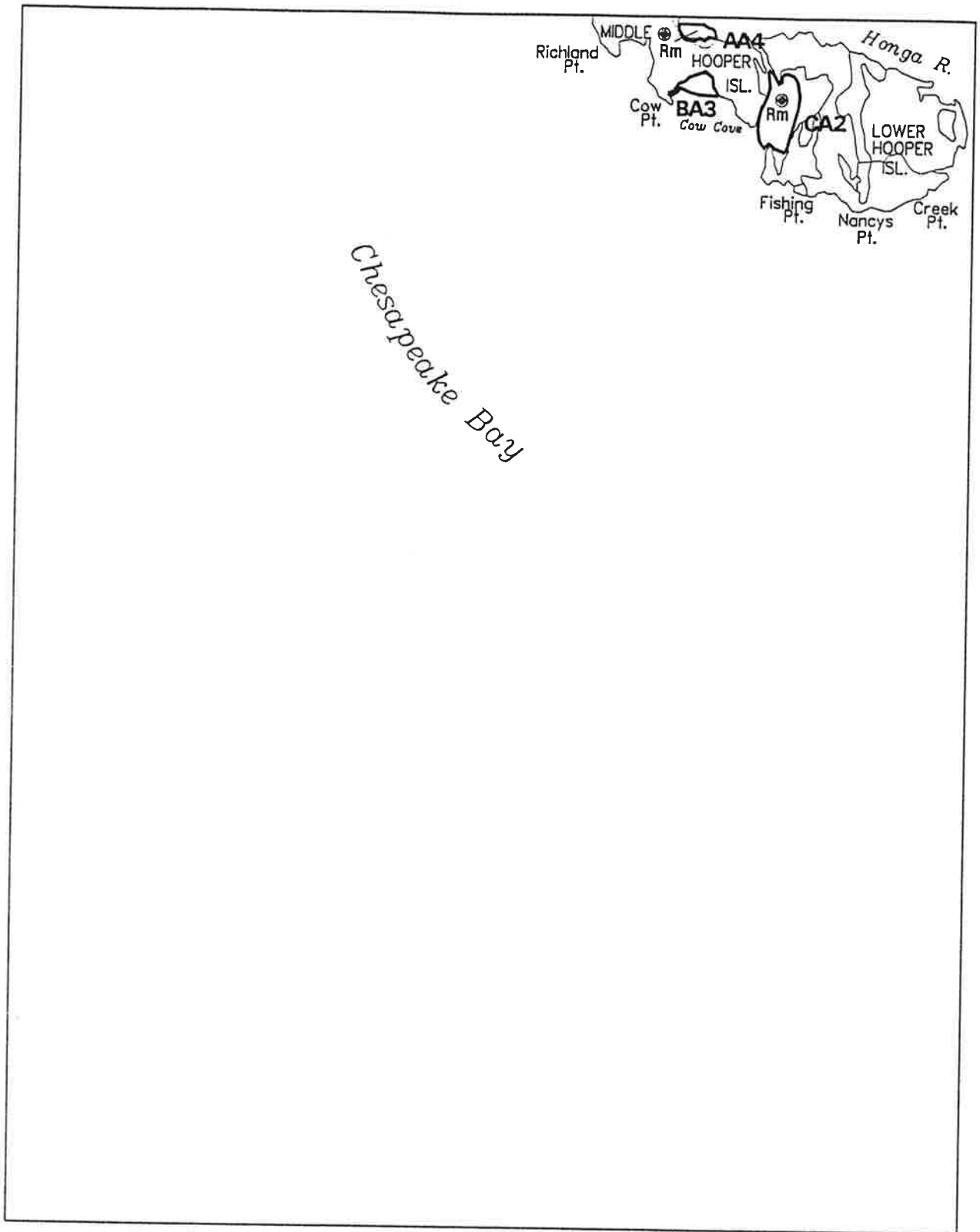
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-01-92

Produced by:
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School of Marine Science
College of William and Mary 151

SUBMERGED AQUATIC VEGETATION 1992

Richland Point, MD. (082)



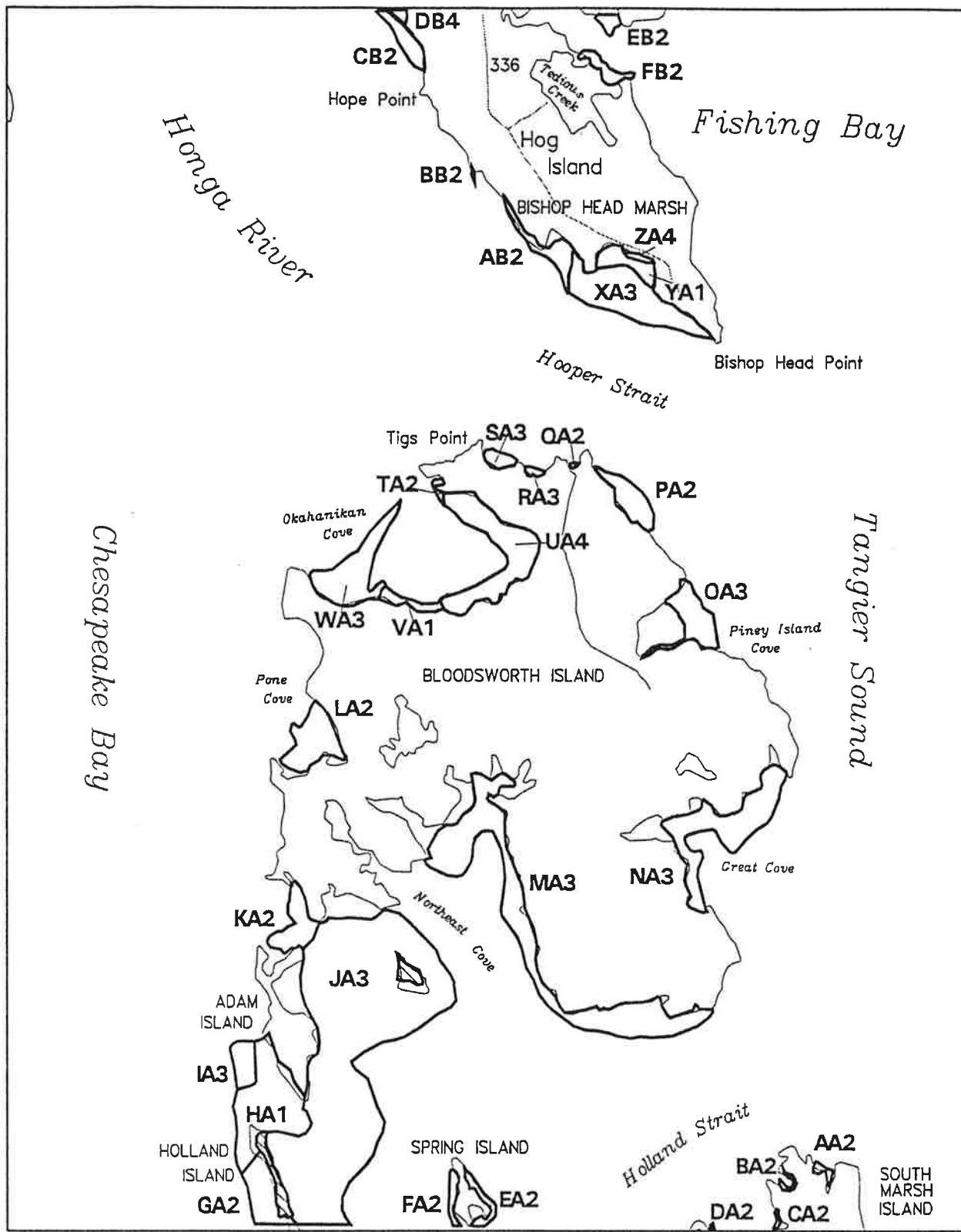
Scale (meters): 0 1000 2000 3000
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-14-92

Produced by:
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College of William and Mary

SUBMERGED AQUATIC VEGETATION 1992

Bloodsworth Island, MD. (083)



Scale (meters): 0 1000 2000 3000

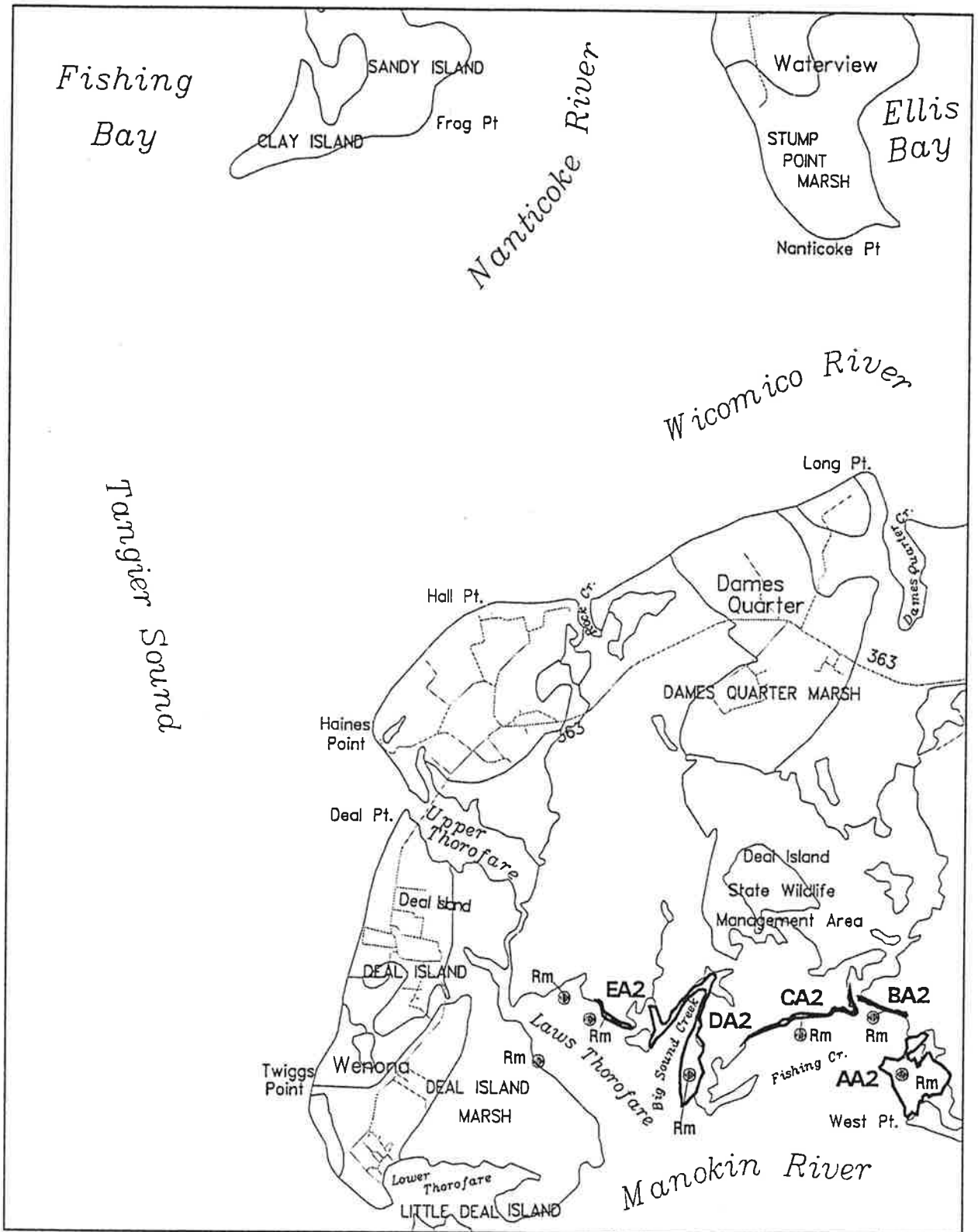
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 06-03-92

Produced by:
Virginia Institute of Marine Science
School of Marine Science
College of William and Mary 153

SUBMERGED AQUATIC VEGETATION 1992

Deal Island, MD. (084)



Scale (meters): 0 1000 2000 3000

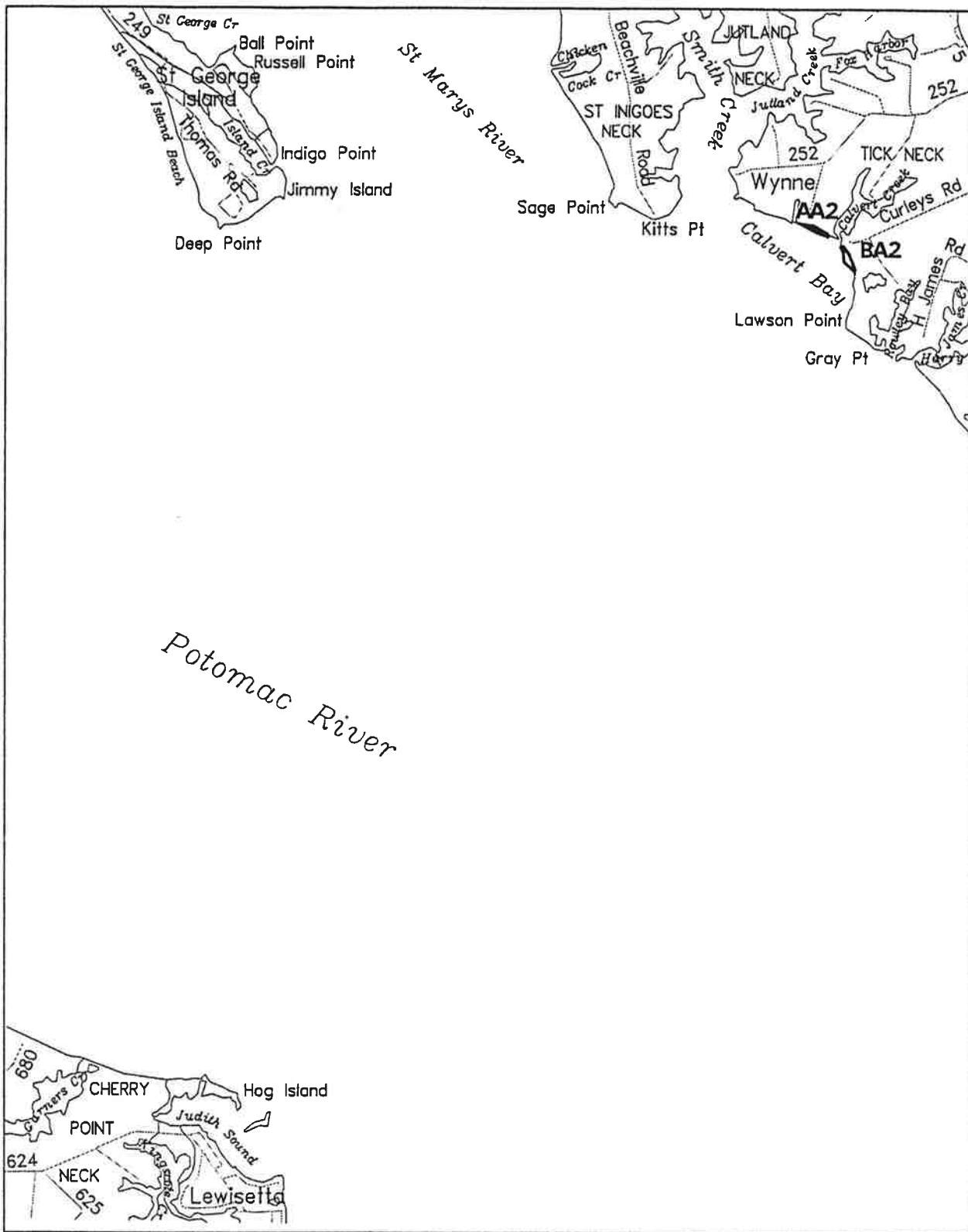
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 06-03-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

St. George Island, MD.-VA. (089)



Scale (meters): 0 1000 2000 3000

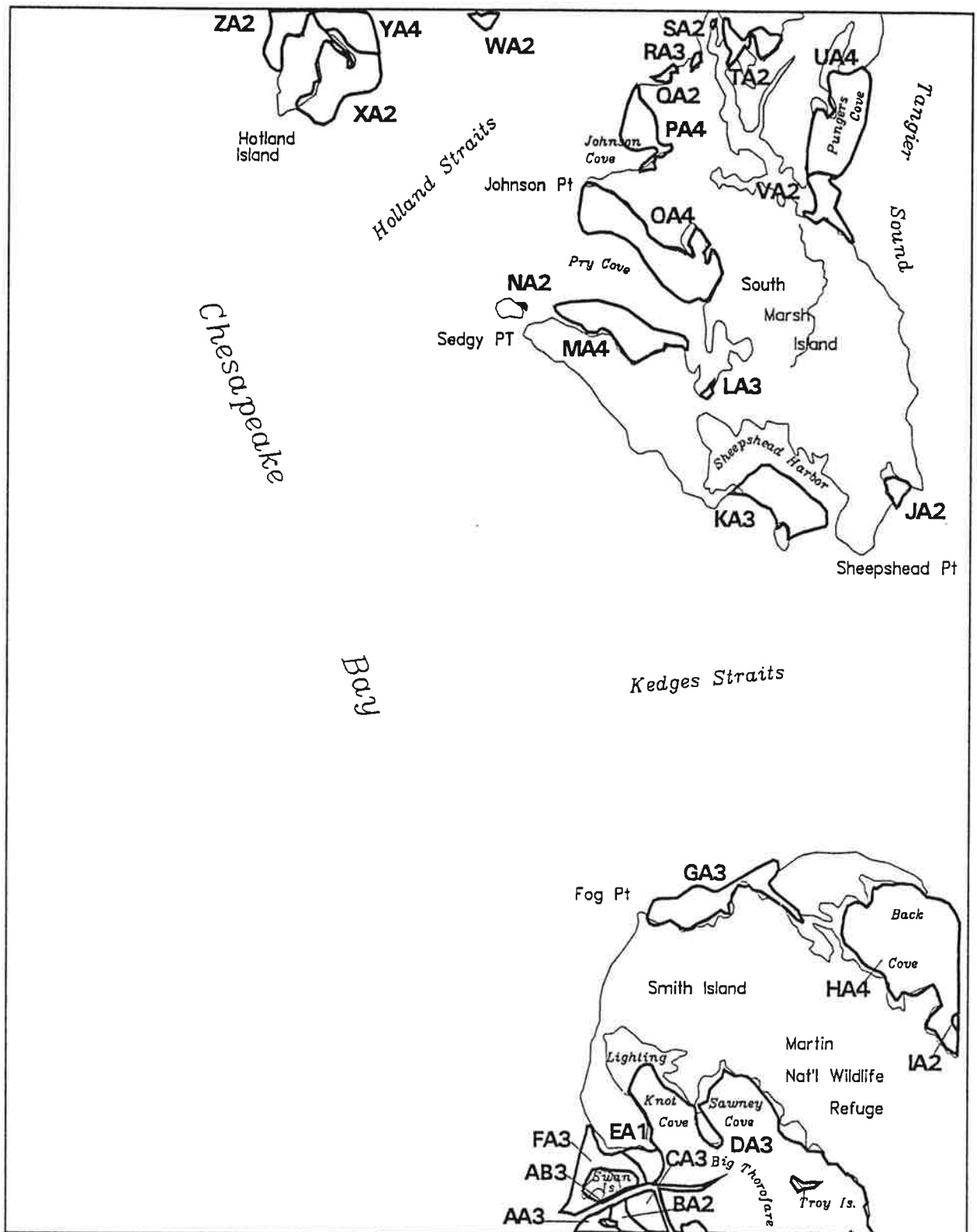
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 07-01-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Kedges Straits, MD. (091)

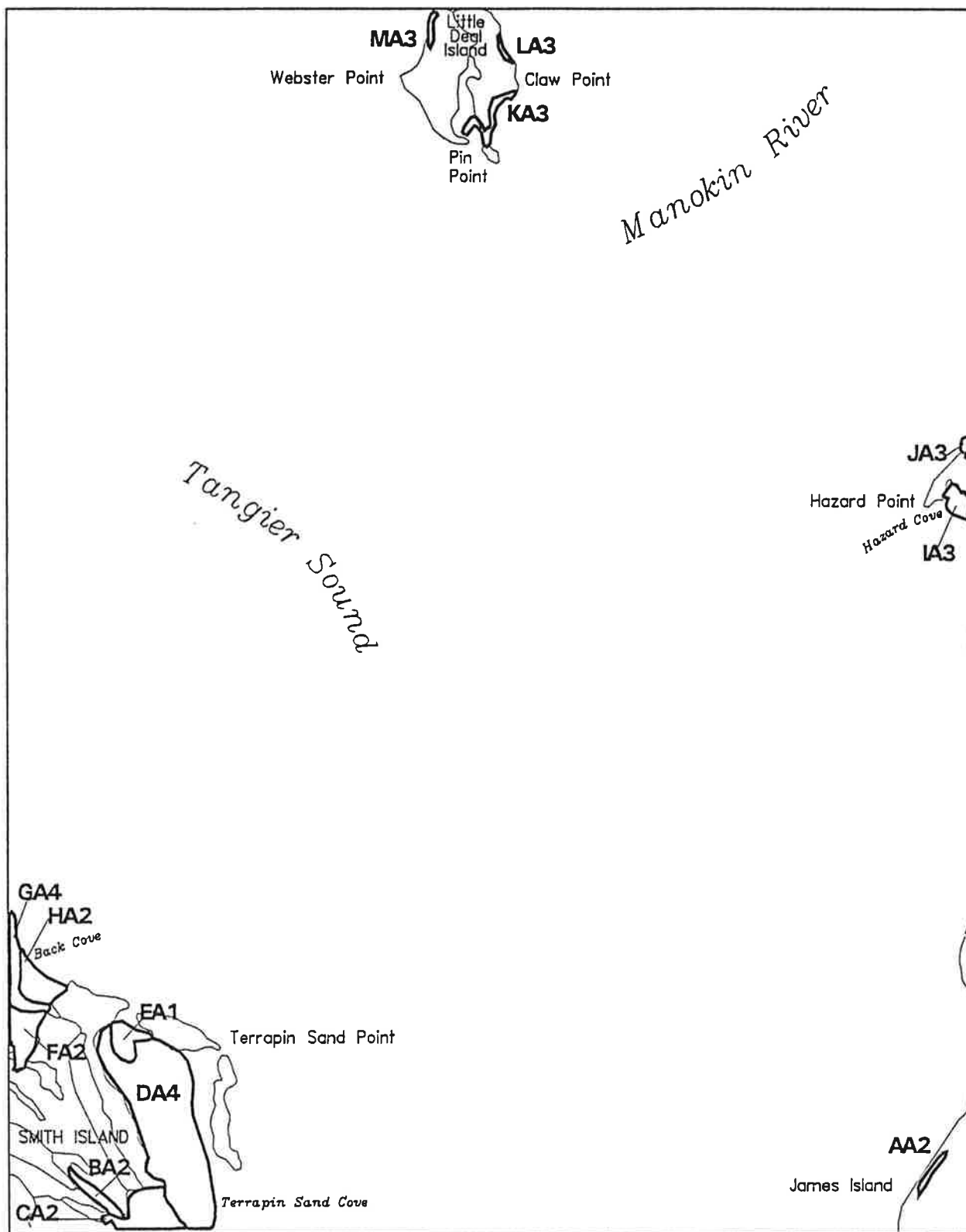


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Terrapin Sand Point, MD. (092)

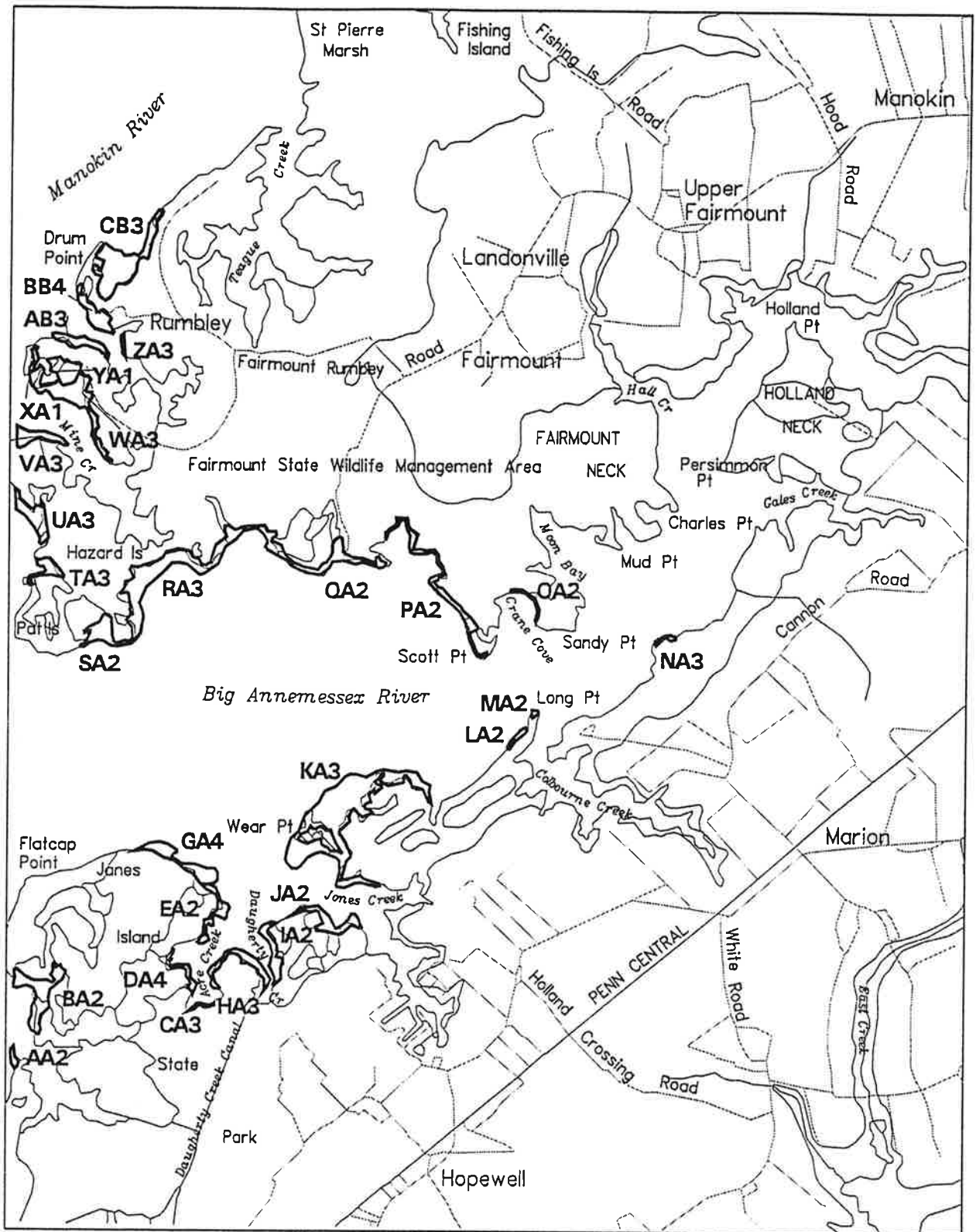


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 06-05-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Marion, MD. (093)



Scale (meters): 0 1000 2000 3000

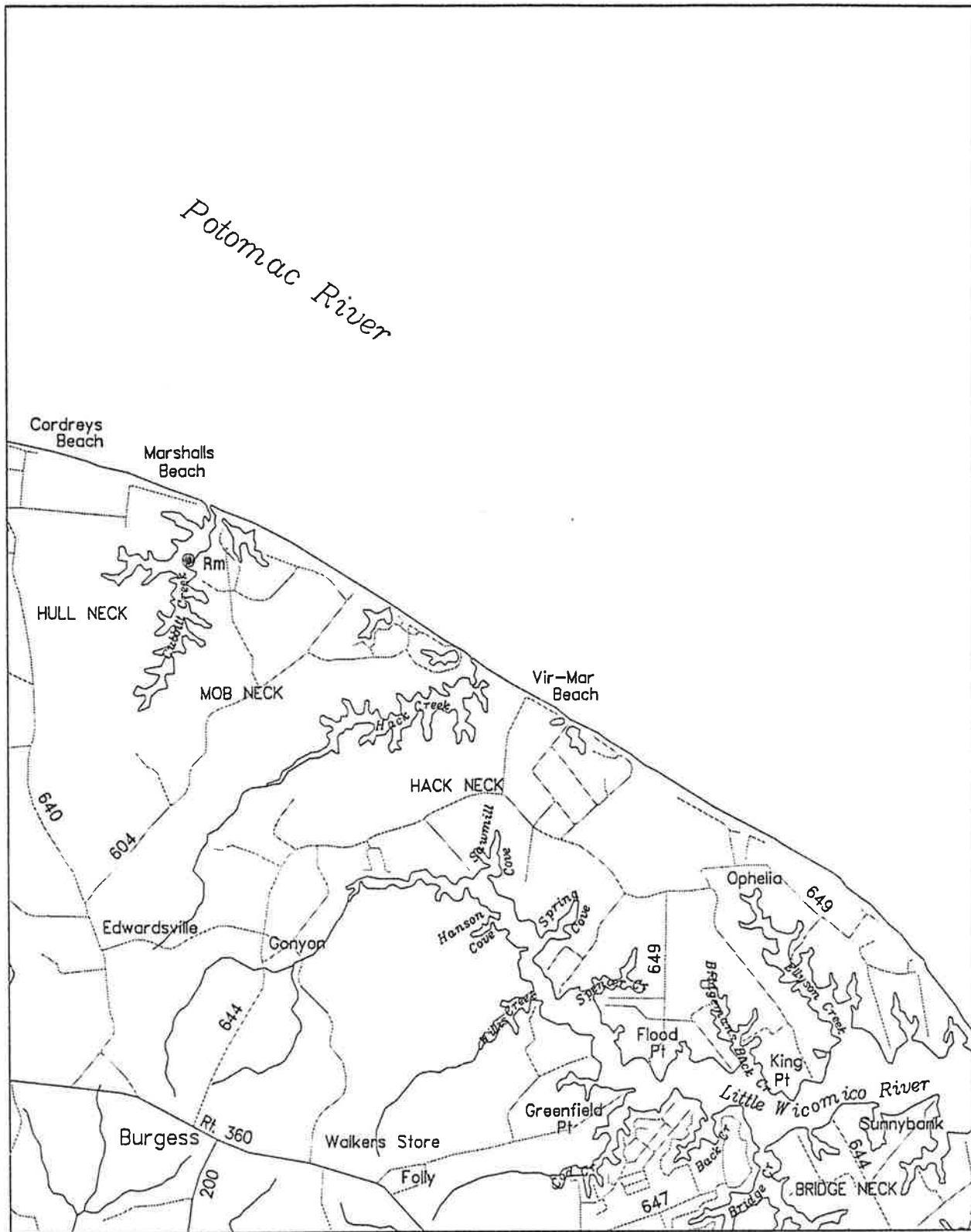
Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 06-03-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Burgess, VA.-MD. (098)

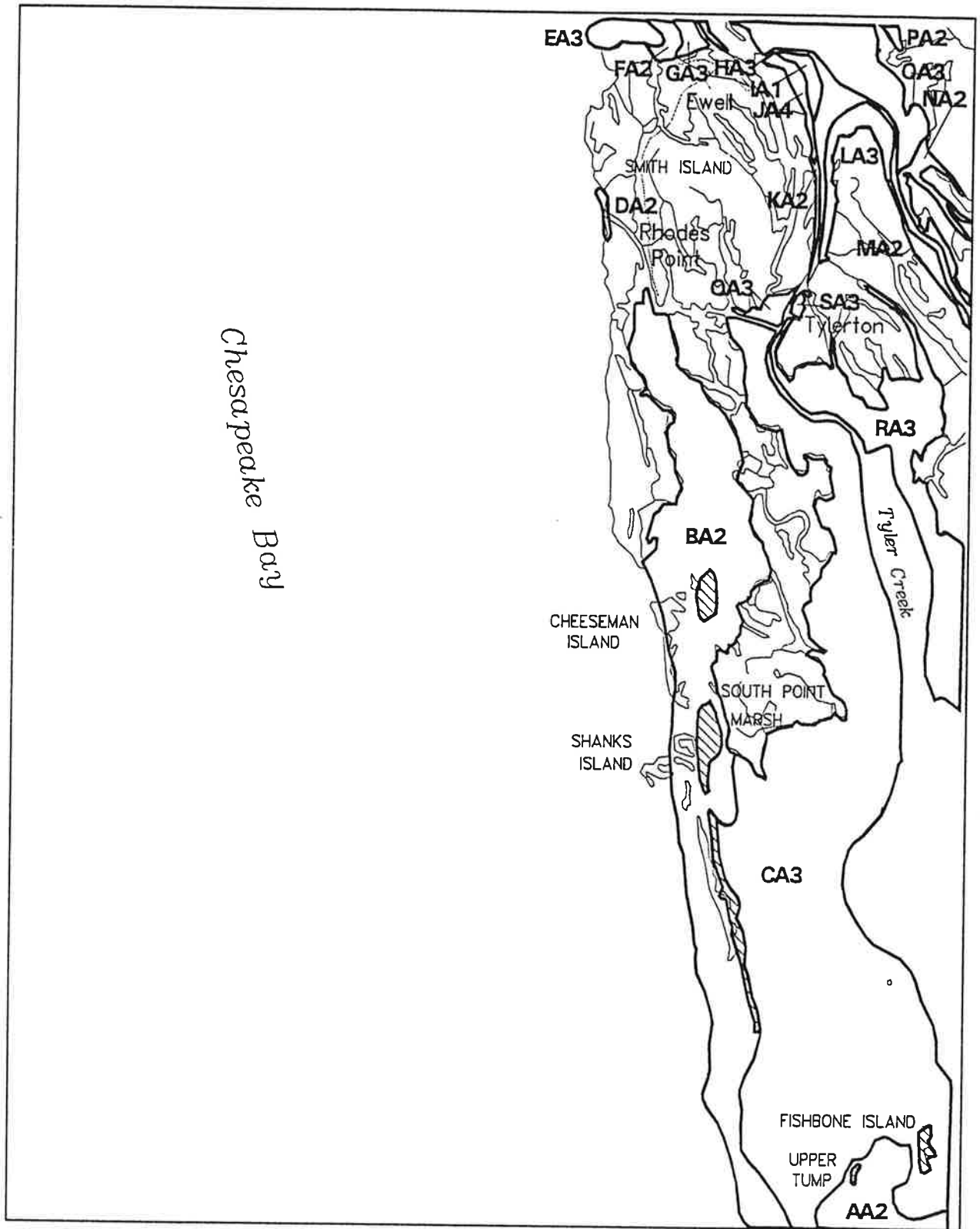


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 07-01-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Ewell, MD.-VA. (099)



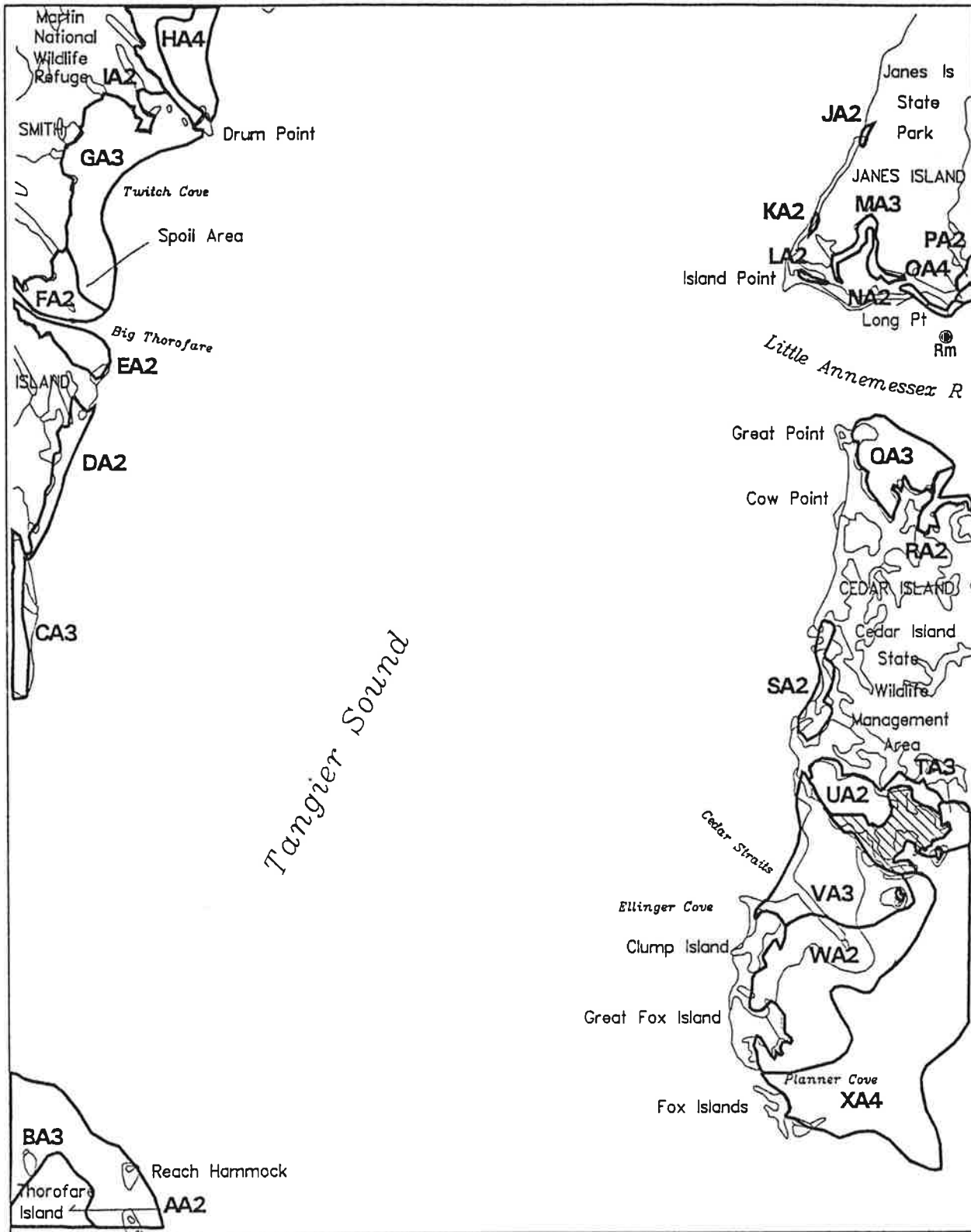
Scale (meters): 0 1000 2000 3000

Sources: Virginia Institute of Marine Science
U.S. Geological Survey

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SUBMERGED AQUATIC VEGETATION 1992

Great Fox Island, MD.-VA. (100)



Scale (meters): 0 1000 2000 3000

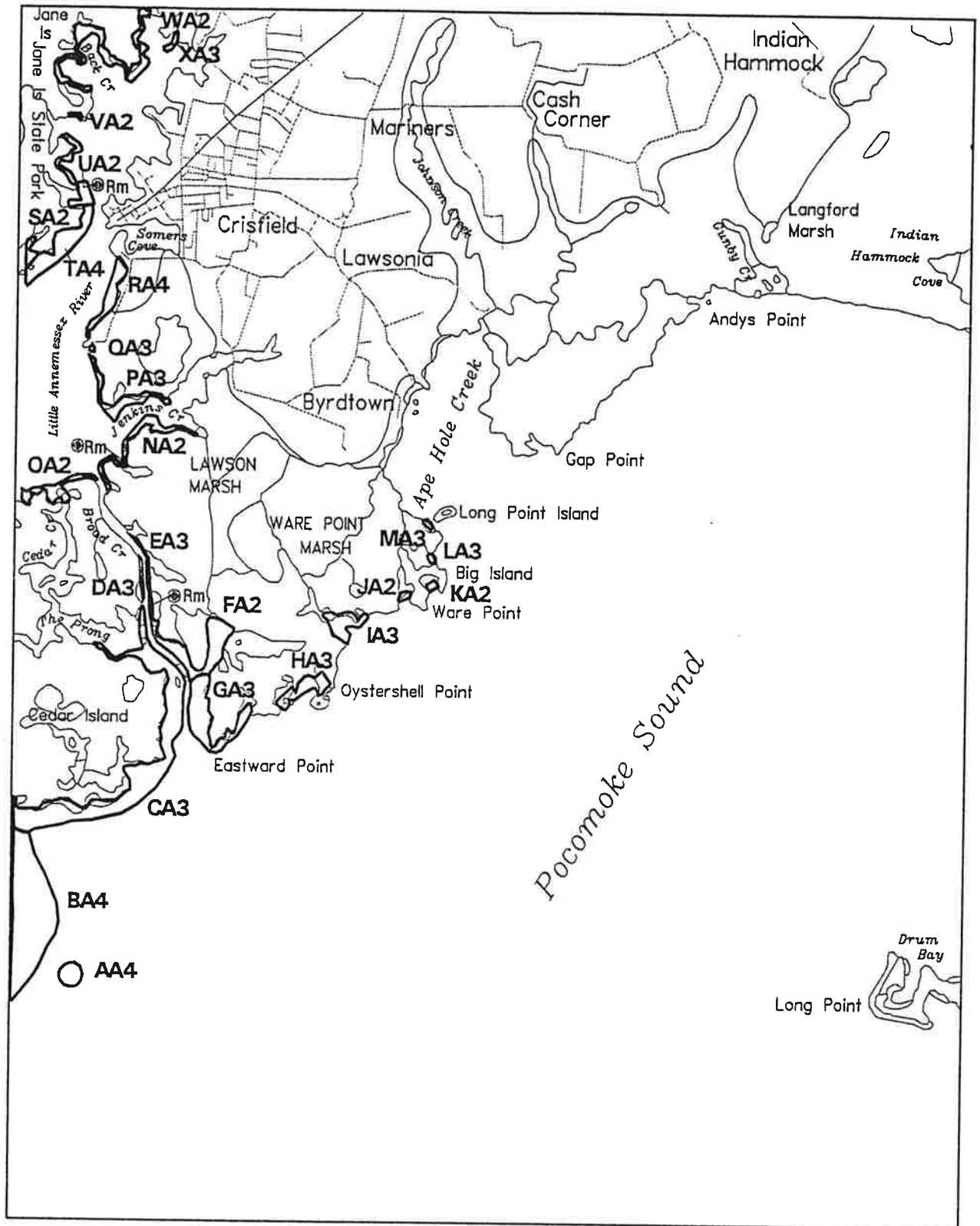
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 06-03-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Crisfield, MD.-VA. (101)



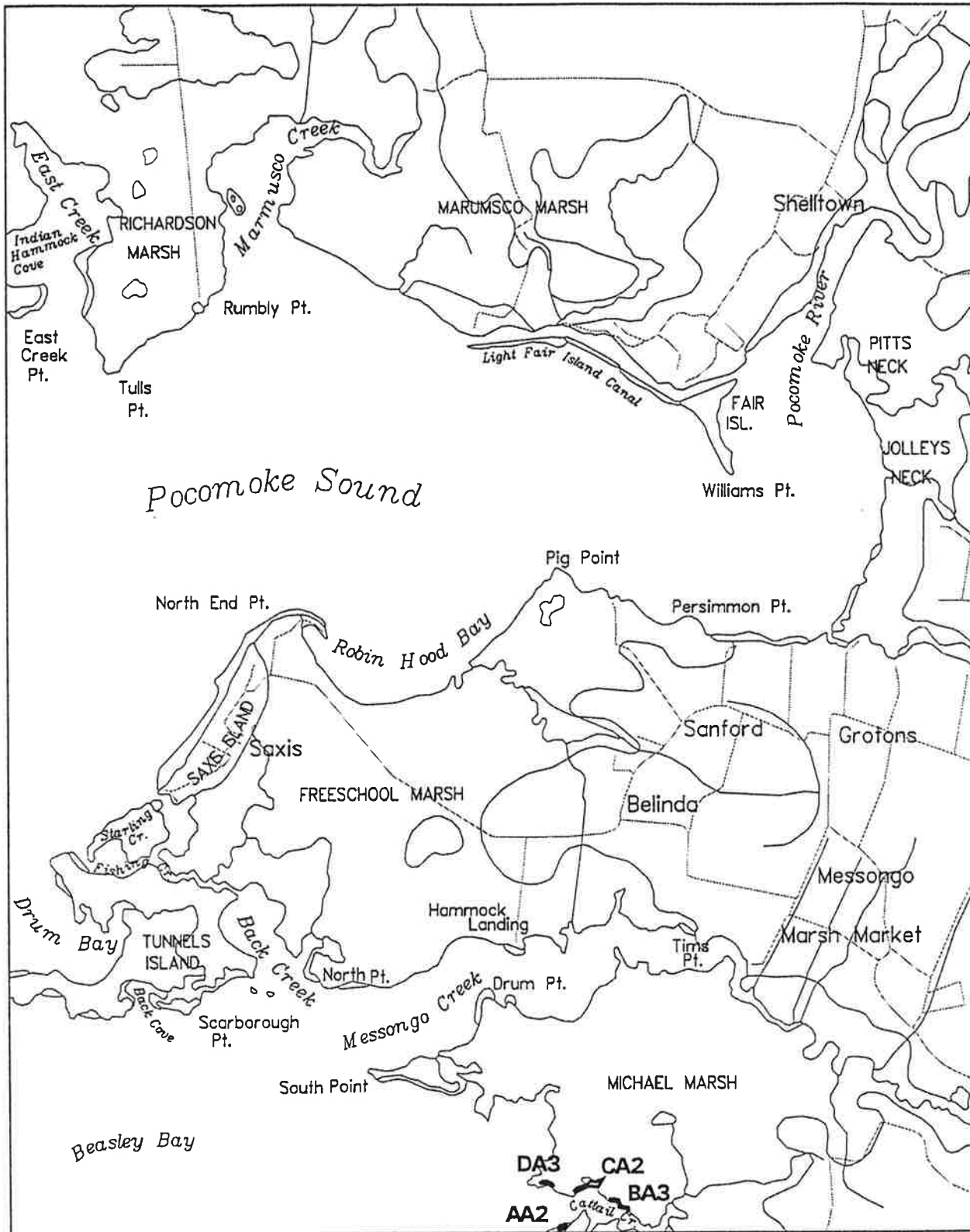
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

162 Date Flown: 06-03-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Saxis, VA.-MD. (102)

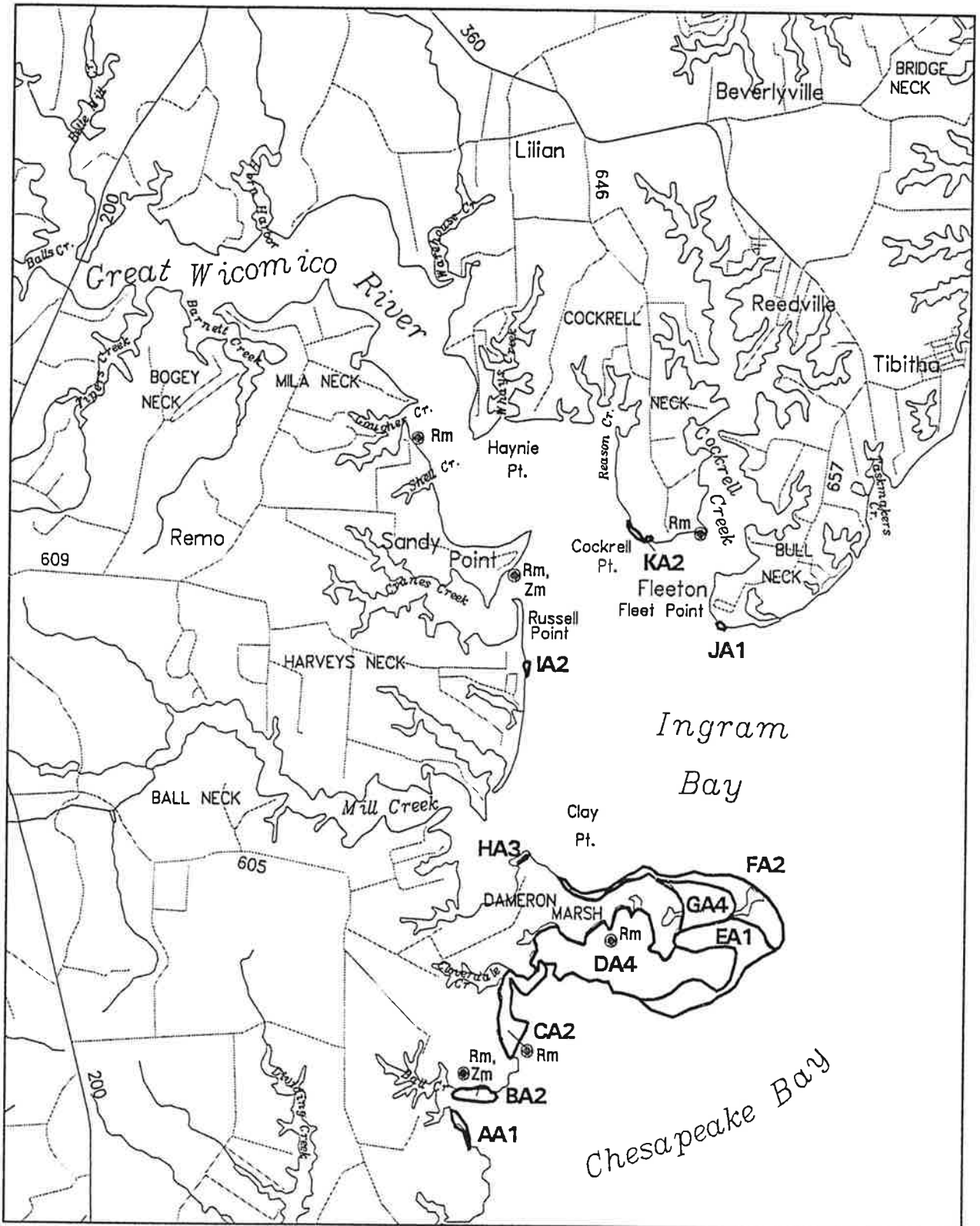


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 05-23-92

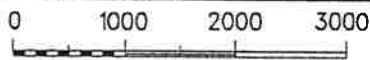
Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Reedville, VA. (106)



Scale (meters):



Sources: Virginia Institute of Marine Science
U.S. Geological Survey

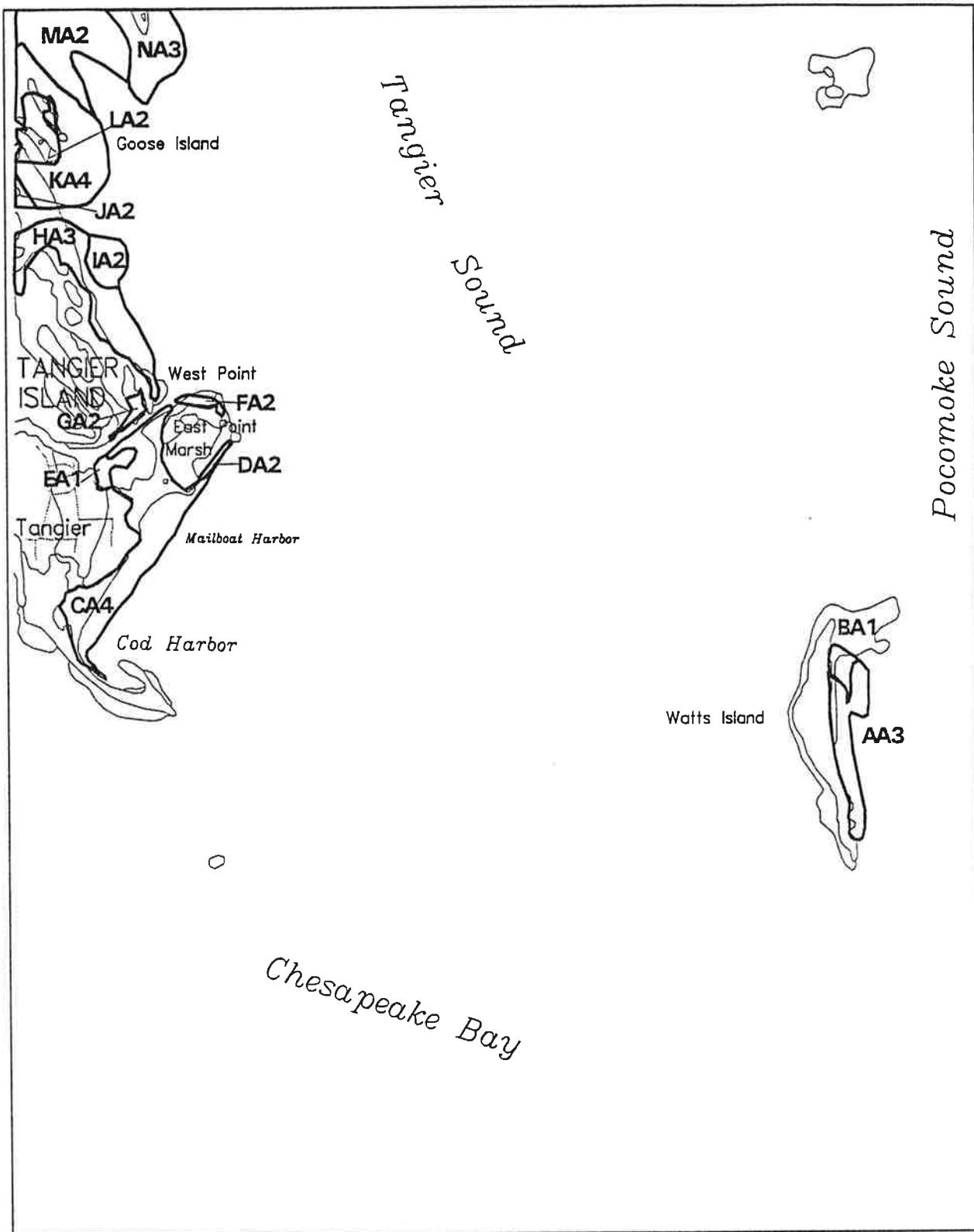
Date Flown: 05-23-92

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SUBMERGED AQUATIC VEGETATION 1992

Tangier Island, VA. (107)



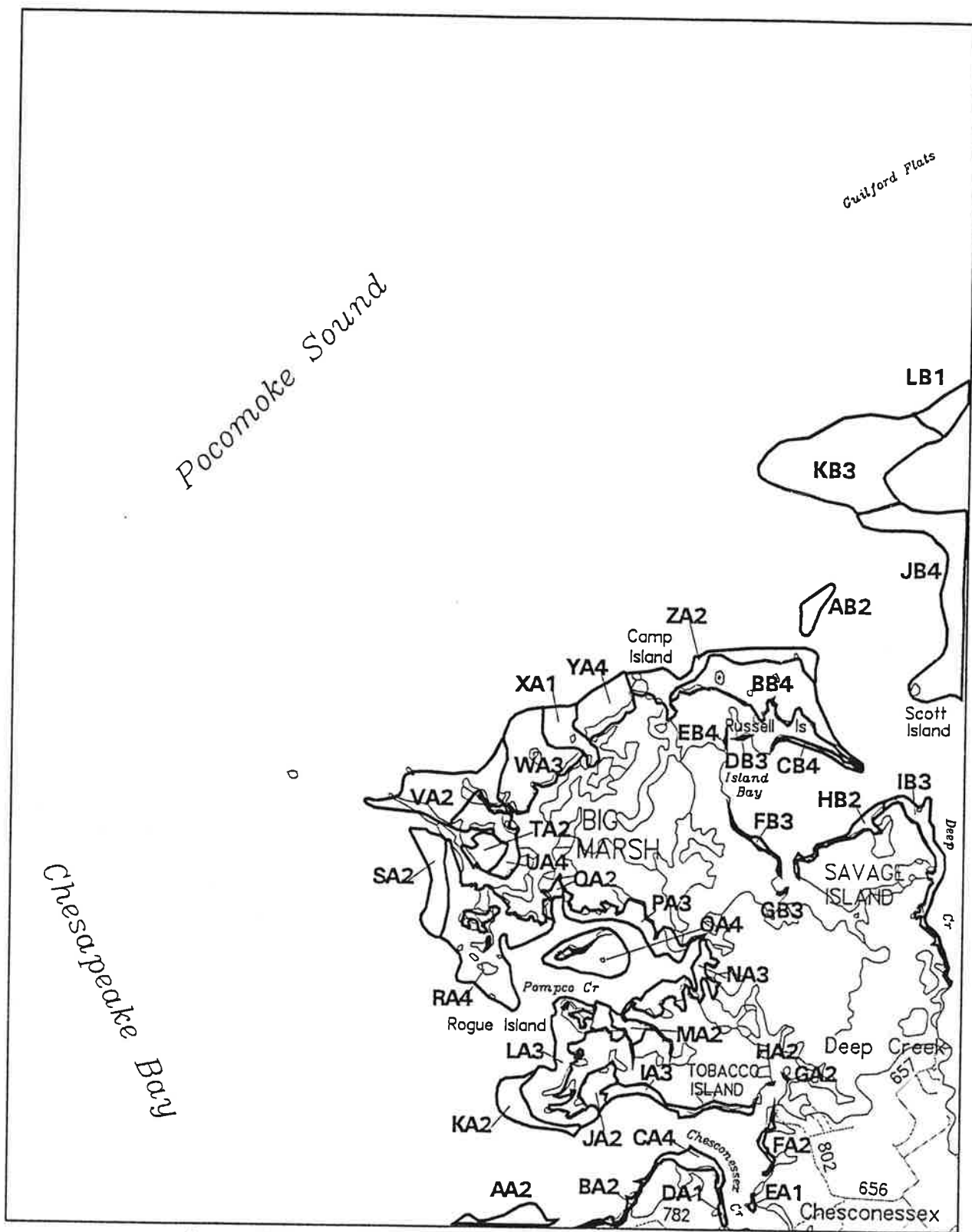
Scale (meters): 0 1000 2000 3000

Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 06-03-92

Produced by:
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School of Marine Science
College of William and Mary 165

SUBMERGED AQUATIC VEGETATION 1992 Chesconessex, VA. (108)



Scale (meters): 0 1000 2000 3000

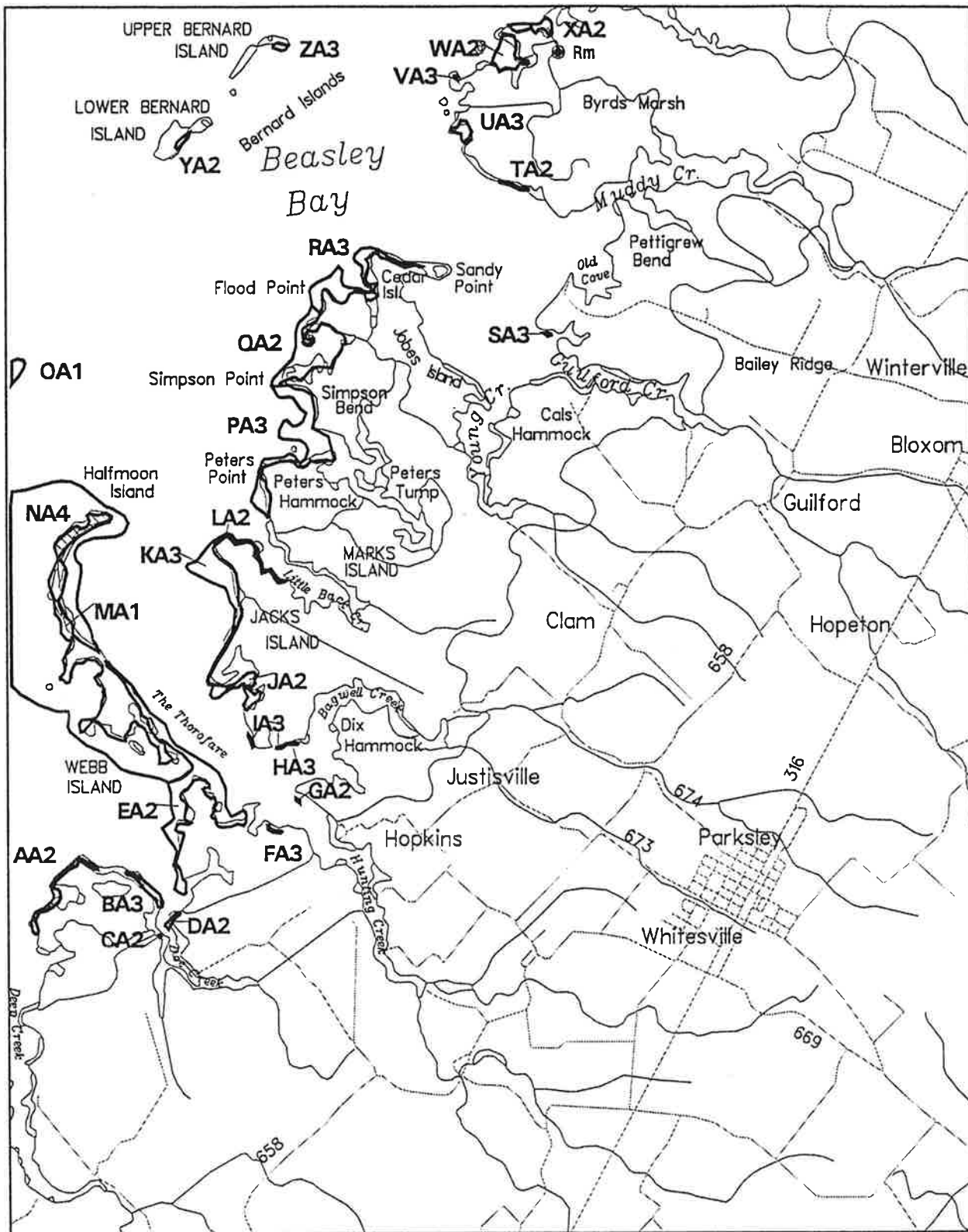
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 05-23-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Parksley, VA. (109)



Scale (meters): 0 1000 2000 3000

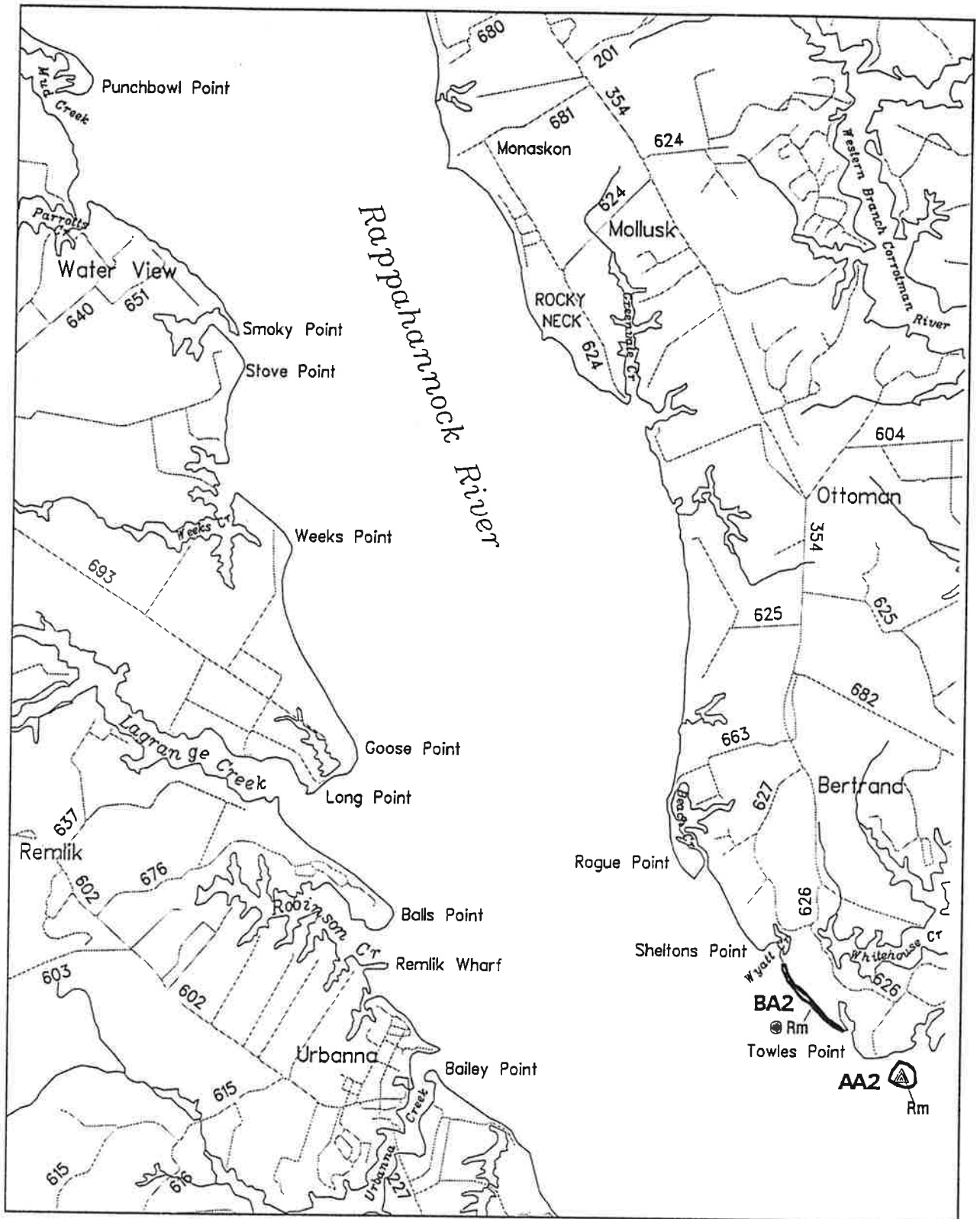
Sources: Virginia Institute of Marine Science
U.S. Geological Survey


Date Flown: 05-22-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Urbanna, VA. (110)

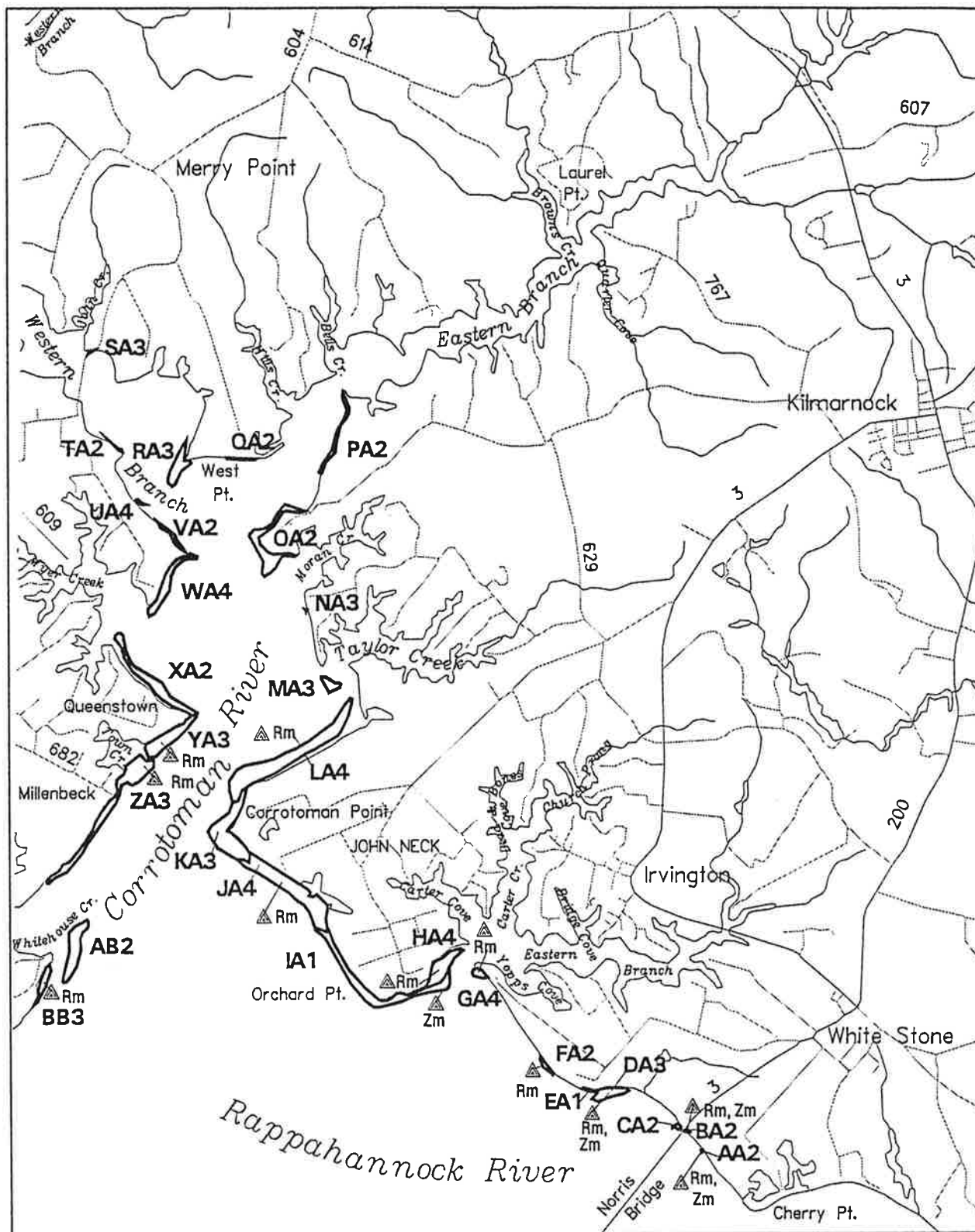


Scale (meters): 
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

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SUBMERGED AQUATIC VEGETATION 1992

Irvington, VA. (111)



Scale (meters): 0 1000 2000 3000

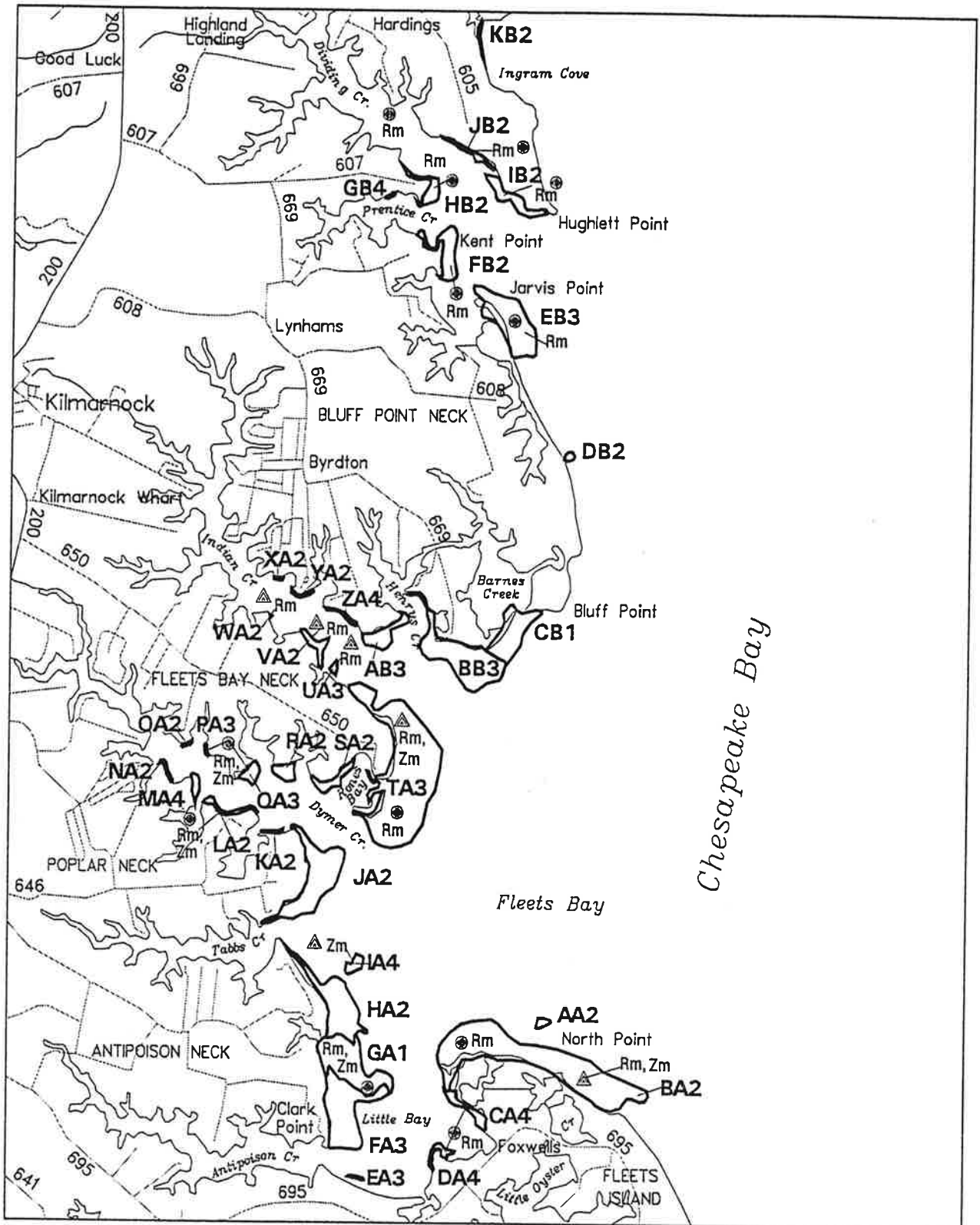
Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

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SUBMERGED AQUATIC VEGETATION 1992

Fleets Bay, VA. (112)



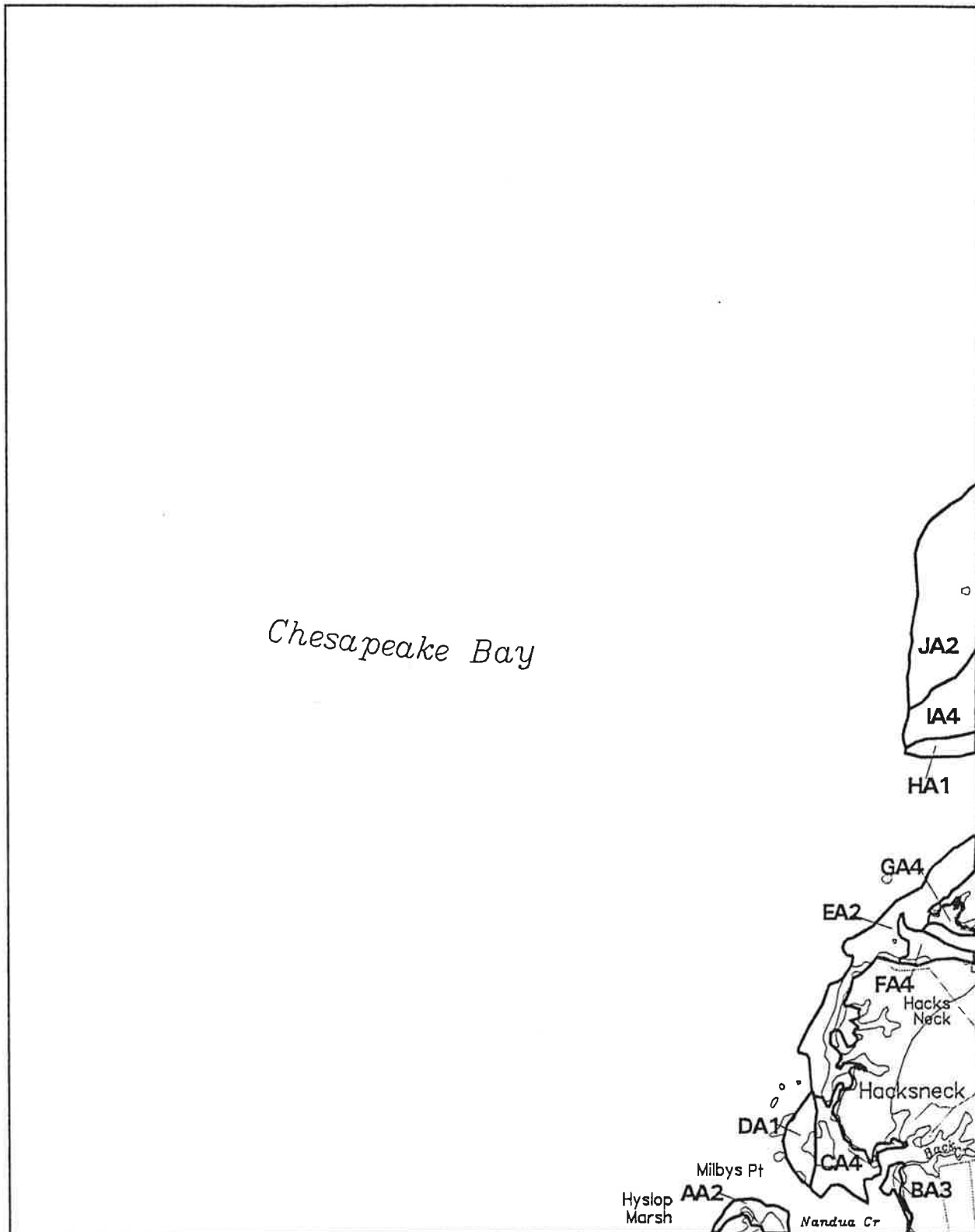
Scale (meters): 0 1000 2000 3000

Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Nandua Creek, VA. (113)

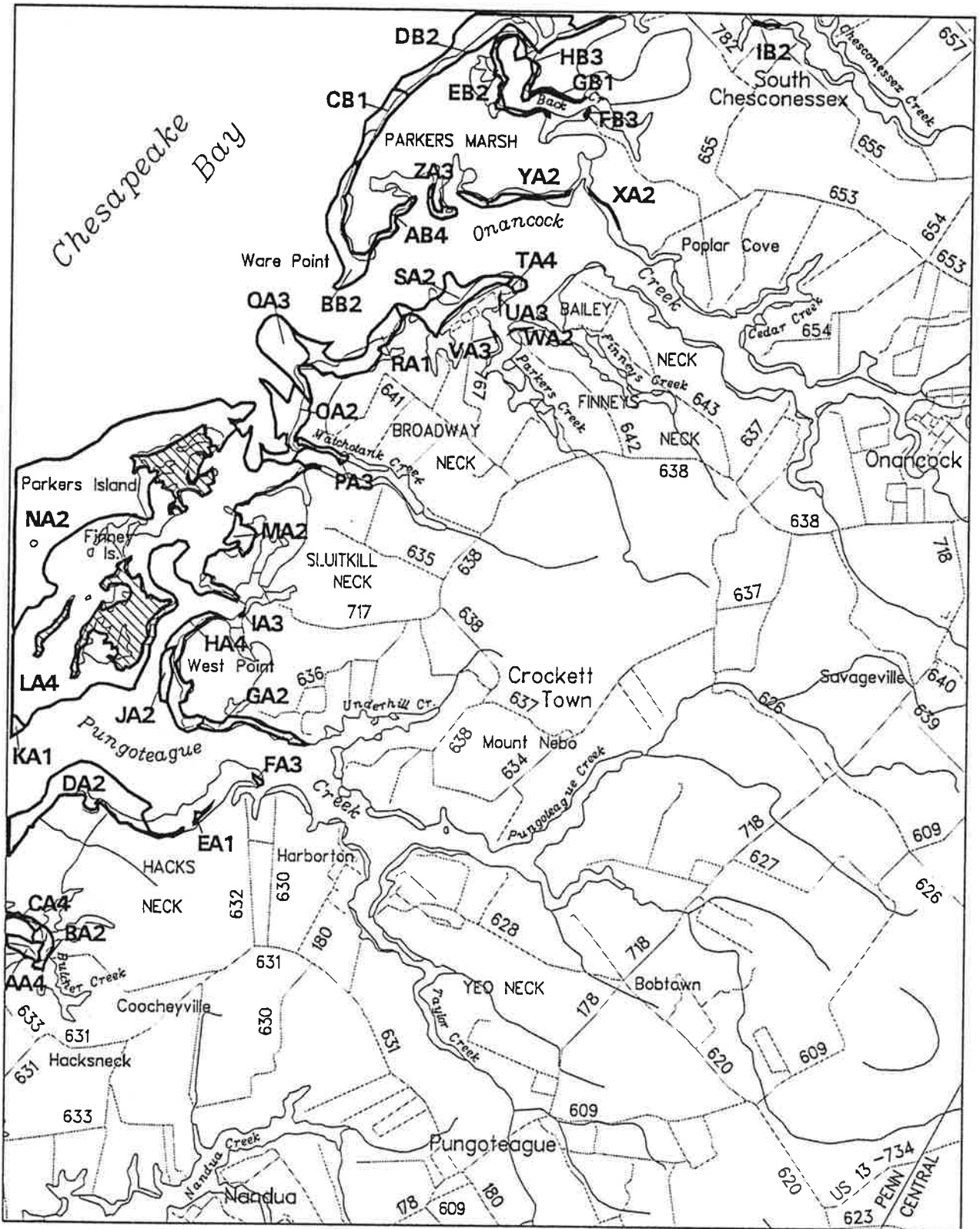


Scale (meters): 0 1000 2000 3000
Sources: Virginia Institute of Marine Science
U.S. Geological Survey
Date Flown: 05-23-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Pungoteague, VA. (114)



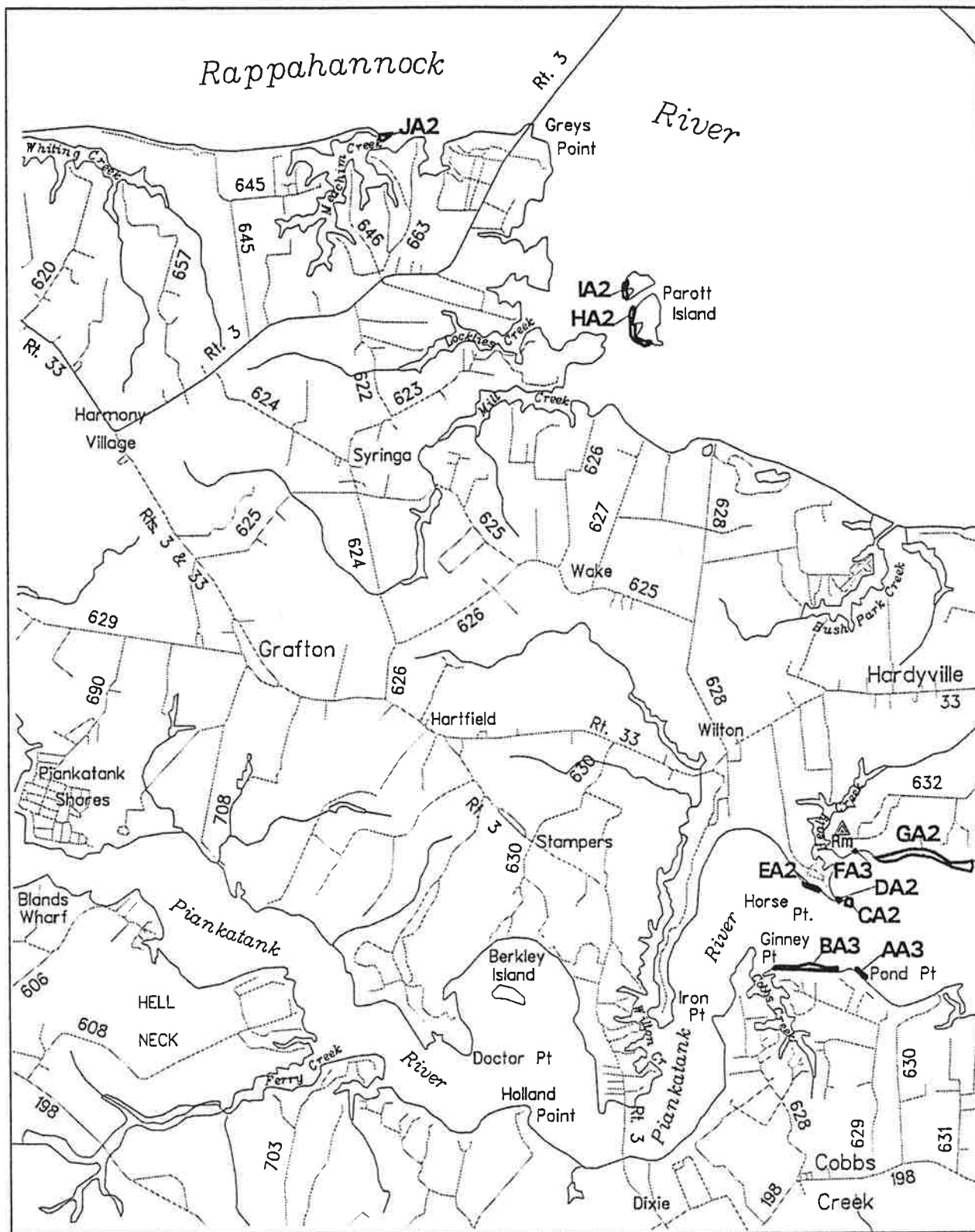
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

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SUBMERGED AQUATIC VEGETATION 1992

Wilton, VA. (117)



Scale (meters): 0 1000 2000 3000

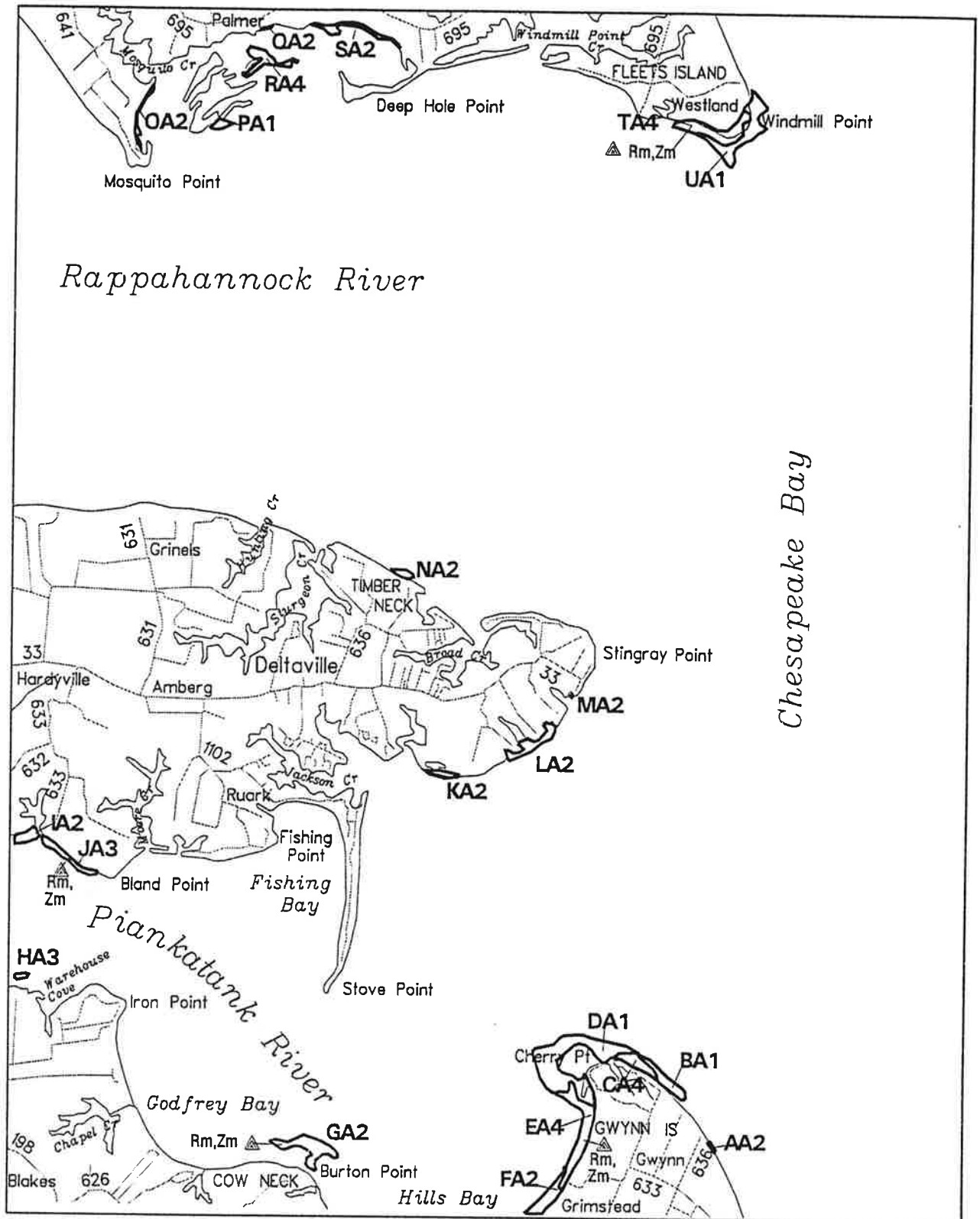
Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 05-22-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Deltaville, VA. (118)



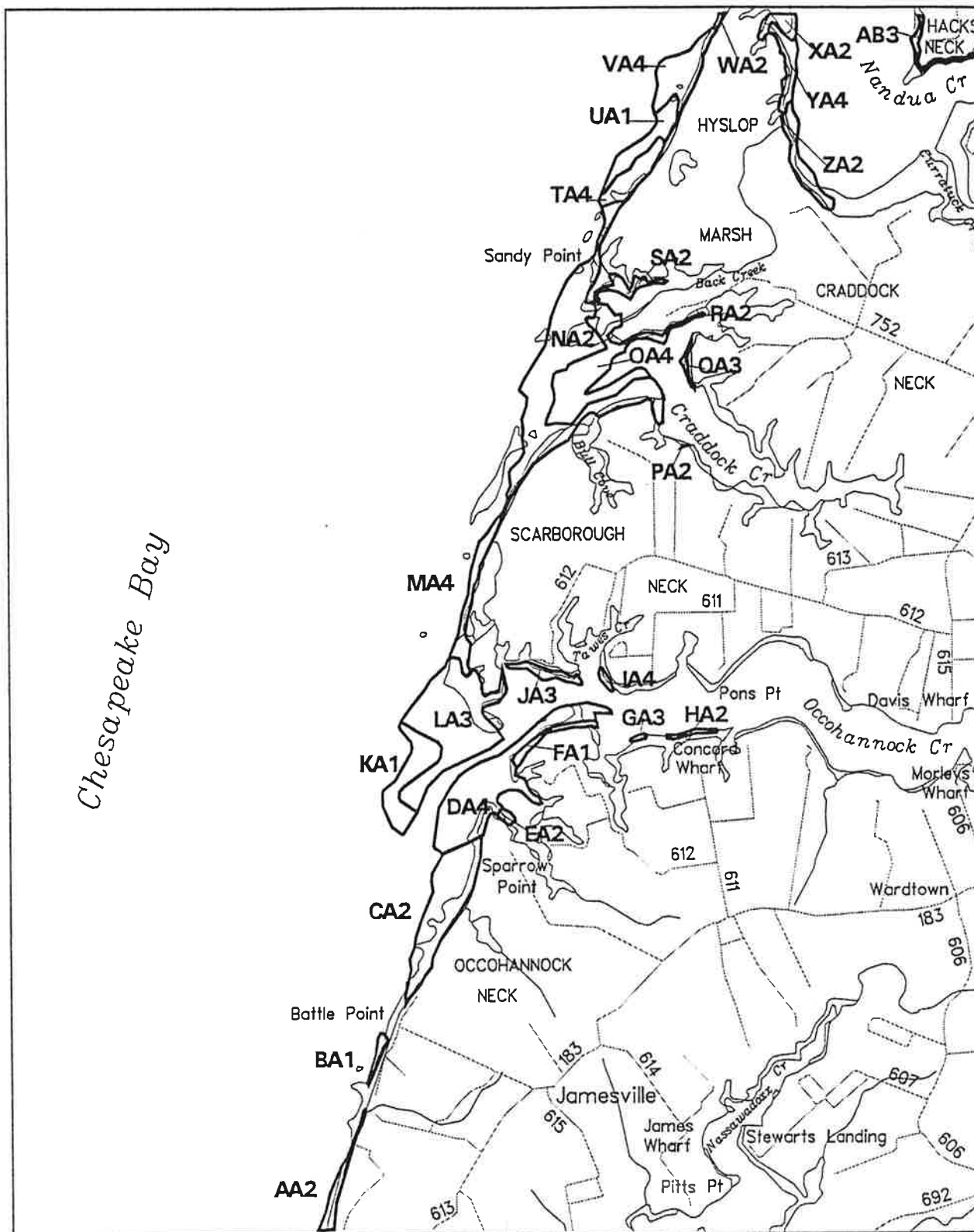
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 05-22-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Jamesville, VA. (119)

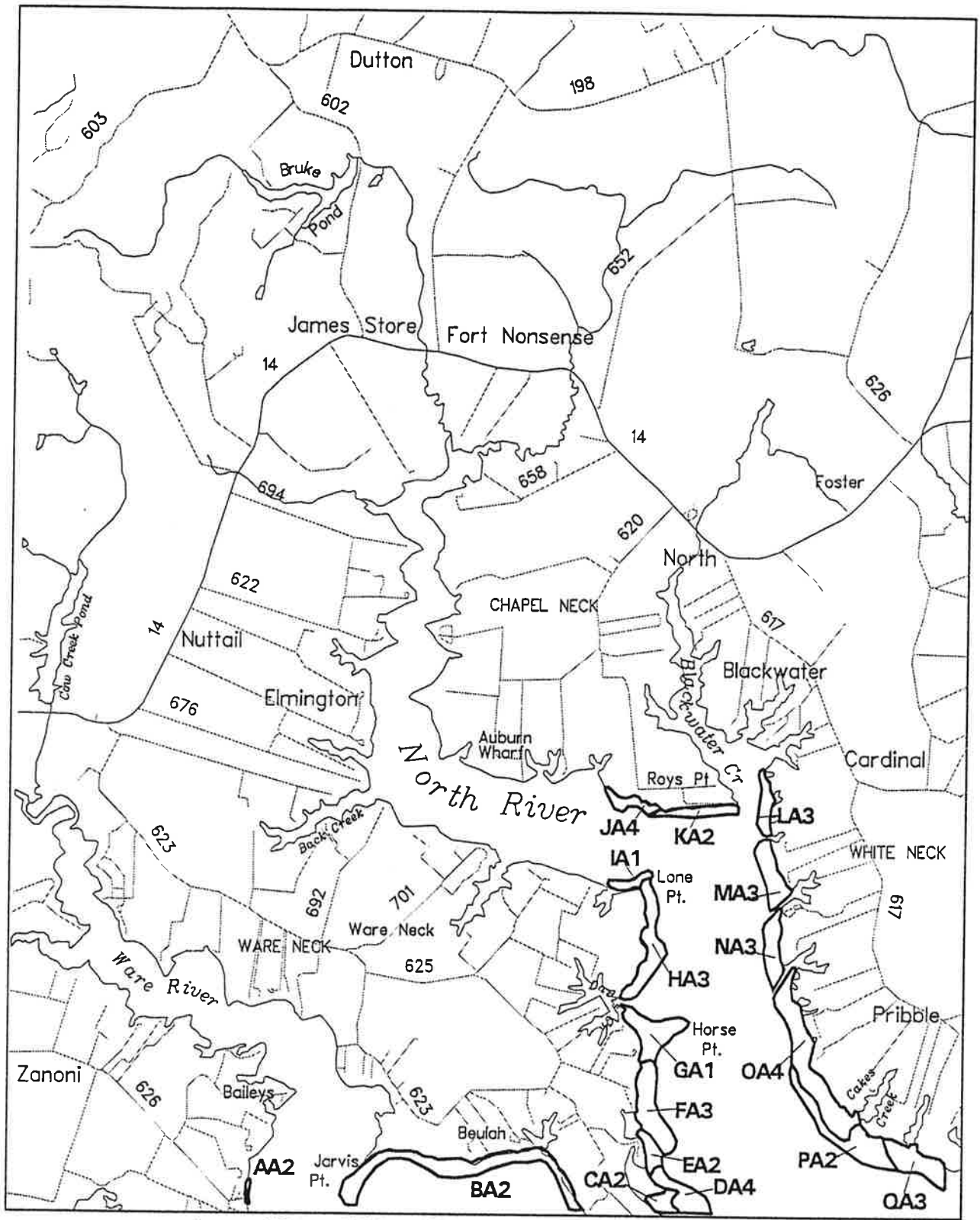


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 05-23-92

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SUBMERGED AQUATIC VEGETATION 1992

Ware Neck, VA. (122)



Scale (meters):



Sources: Virginia Institute of Marine Science
U.S. Geological Survey

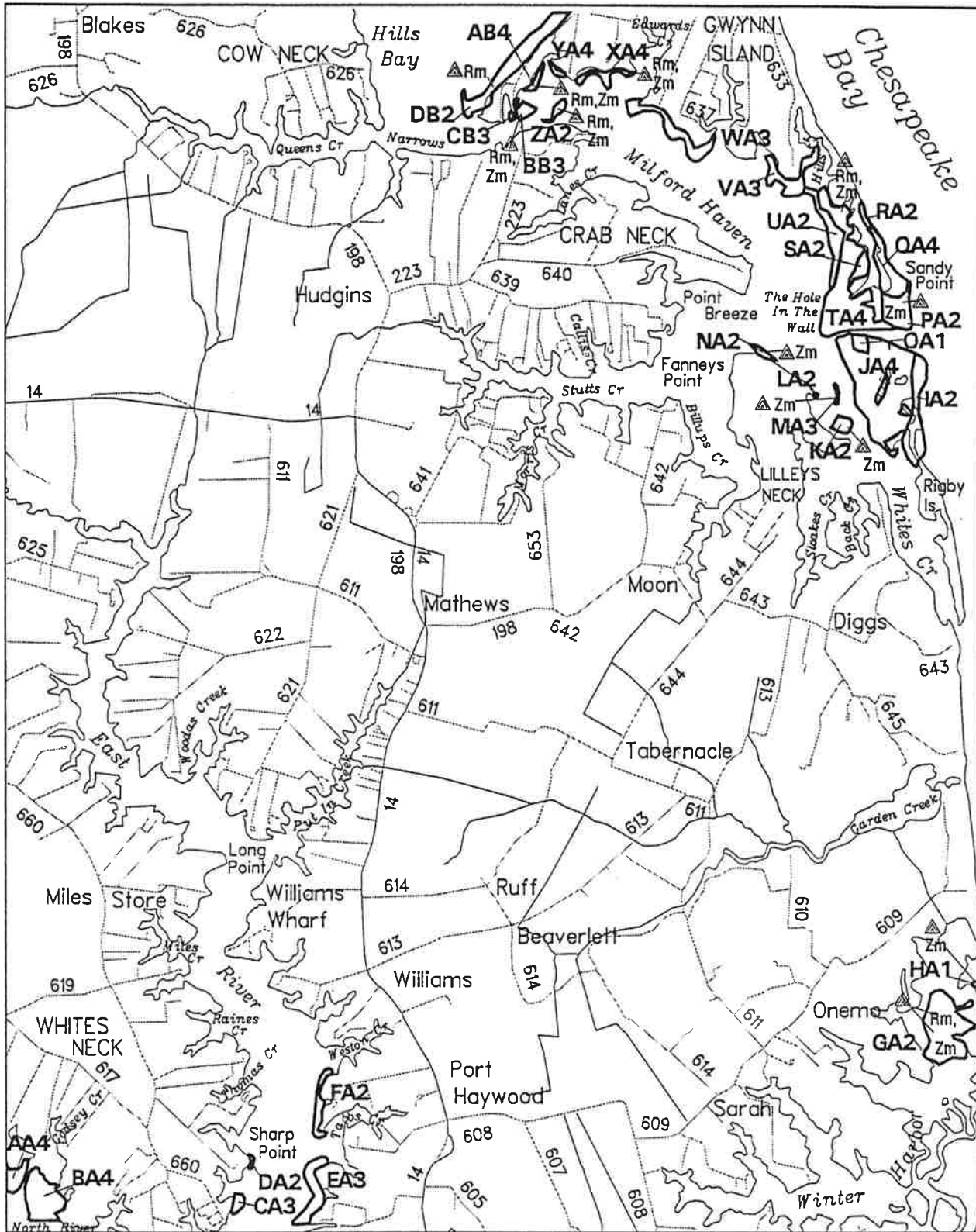
Date Flown: 05-22-92

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SUBMERGED AQUATIC VEGETATION 1992

Mathews, VA. (123)



Scale (meters): 0 1000 2000 3000

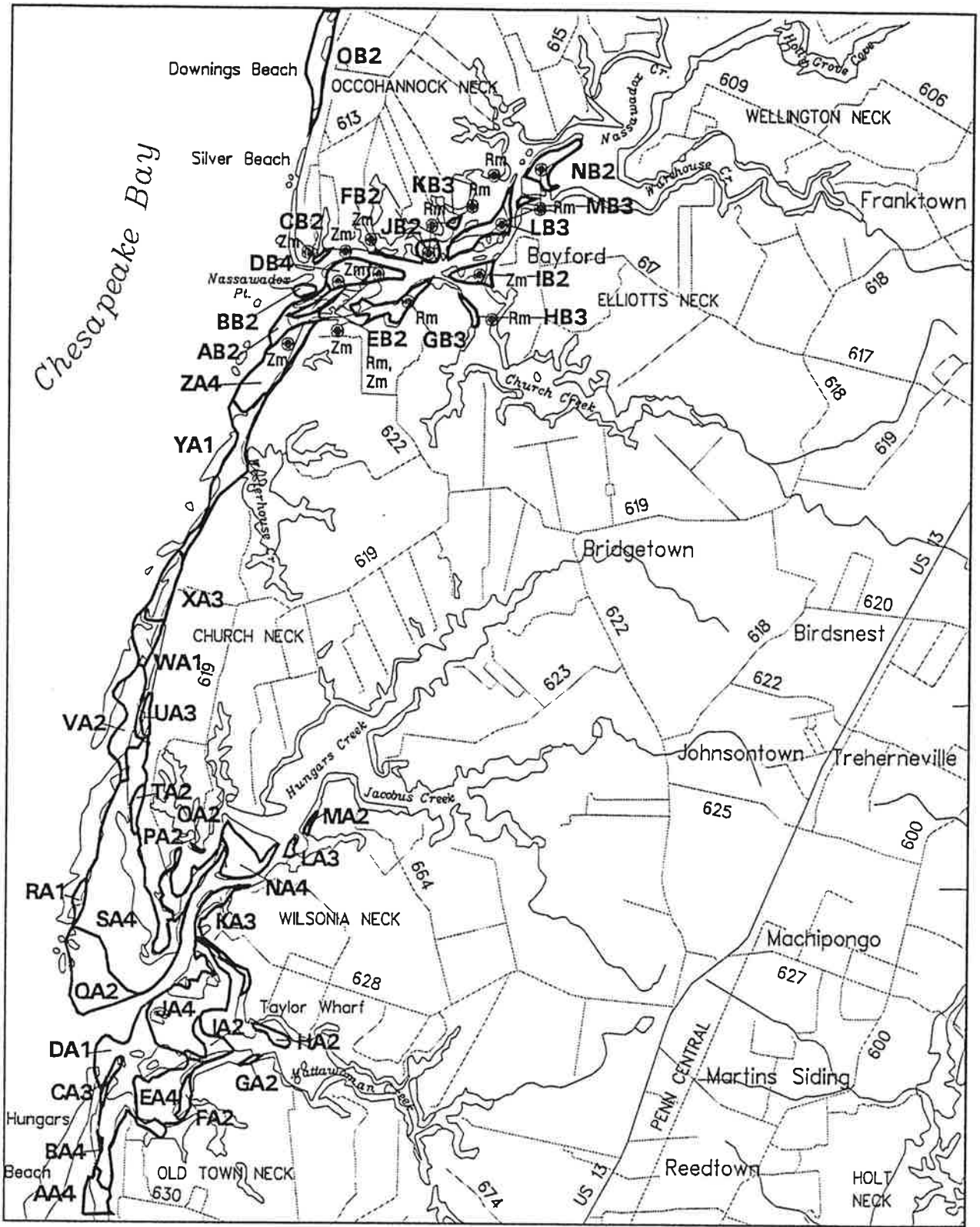
Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 05-22-92

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SUBMERGED AQUATIC VEGETATION 1992

Franktown, VA. (124)



Scale (meters): 0 1000 2000 3000

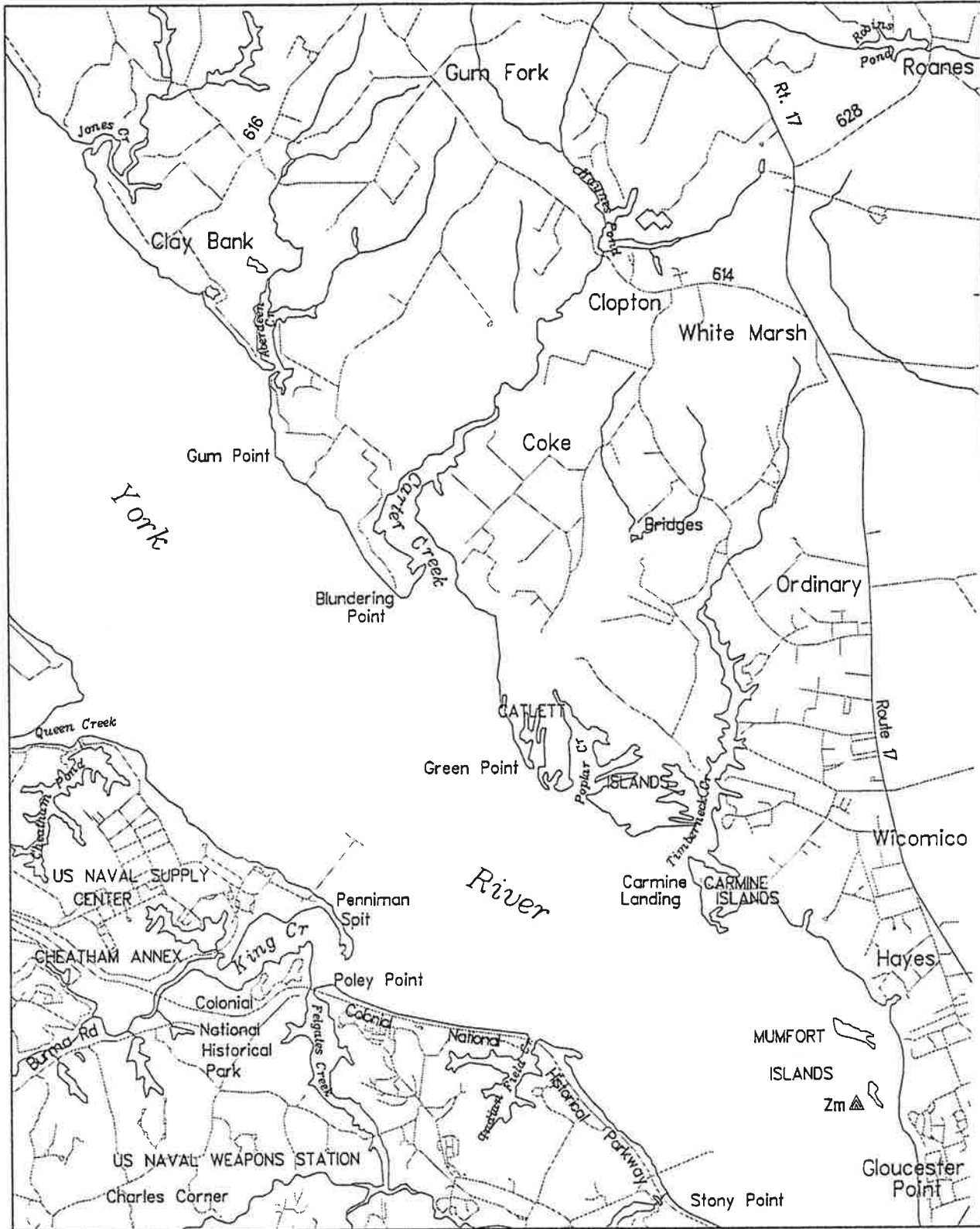
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 05-23-92

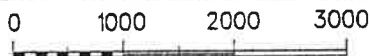
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SUBMERGED AQUATIC VEGETATION 1992

Clay Bank, VA. (130)



Scale (meters):



Sources: Virginia Institute of Marine Science
U.S. Geological Survey

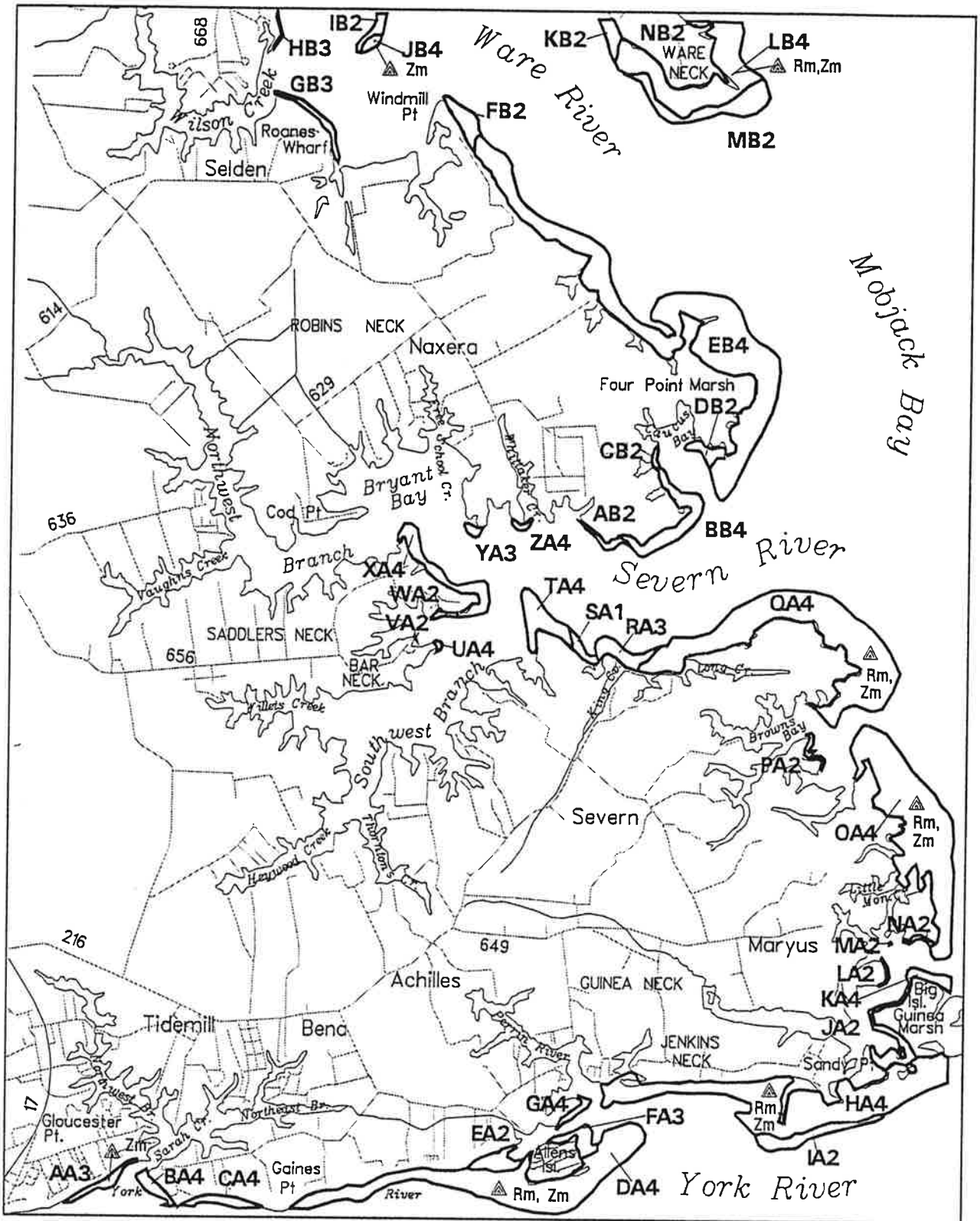
Date Flown:

Produced by:

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SUBMERGED AQUATIC VEGETATION 1992

Achilles, VA. (131)

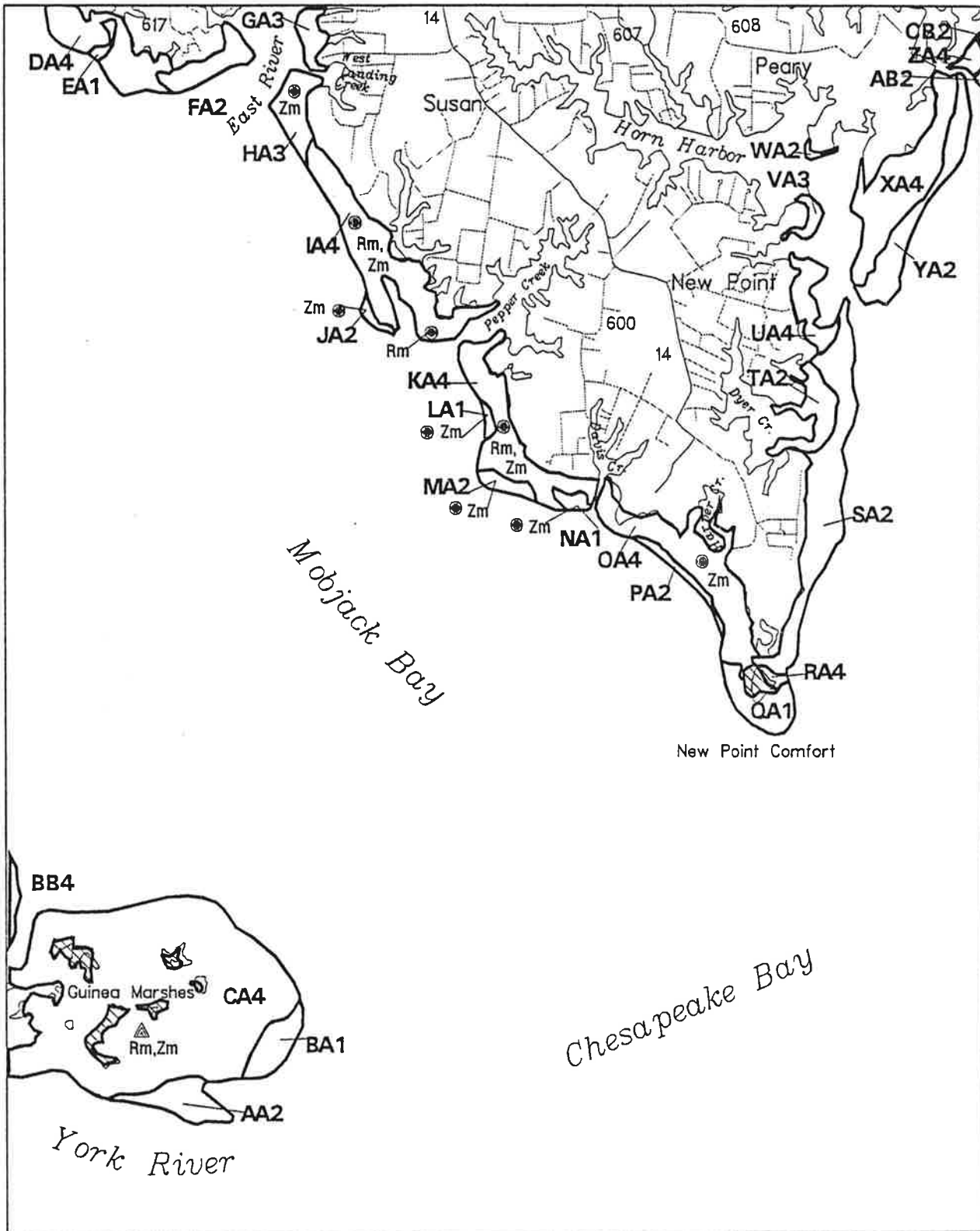


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

New Point Comfort, VA. (132)

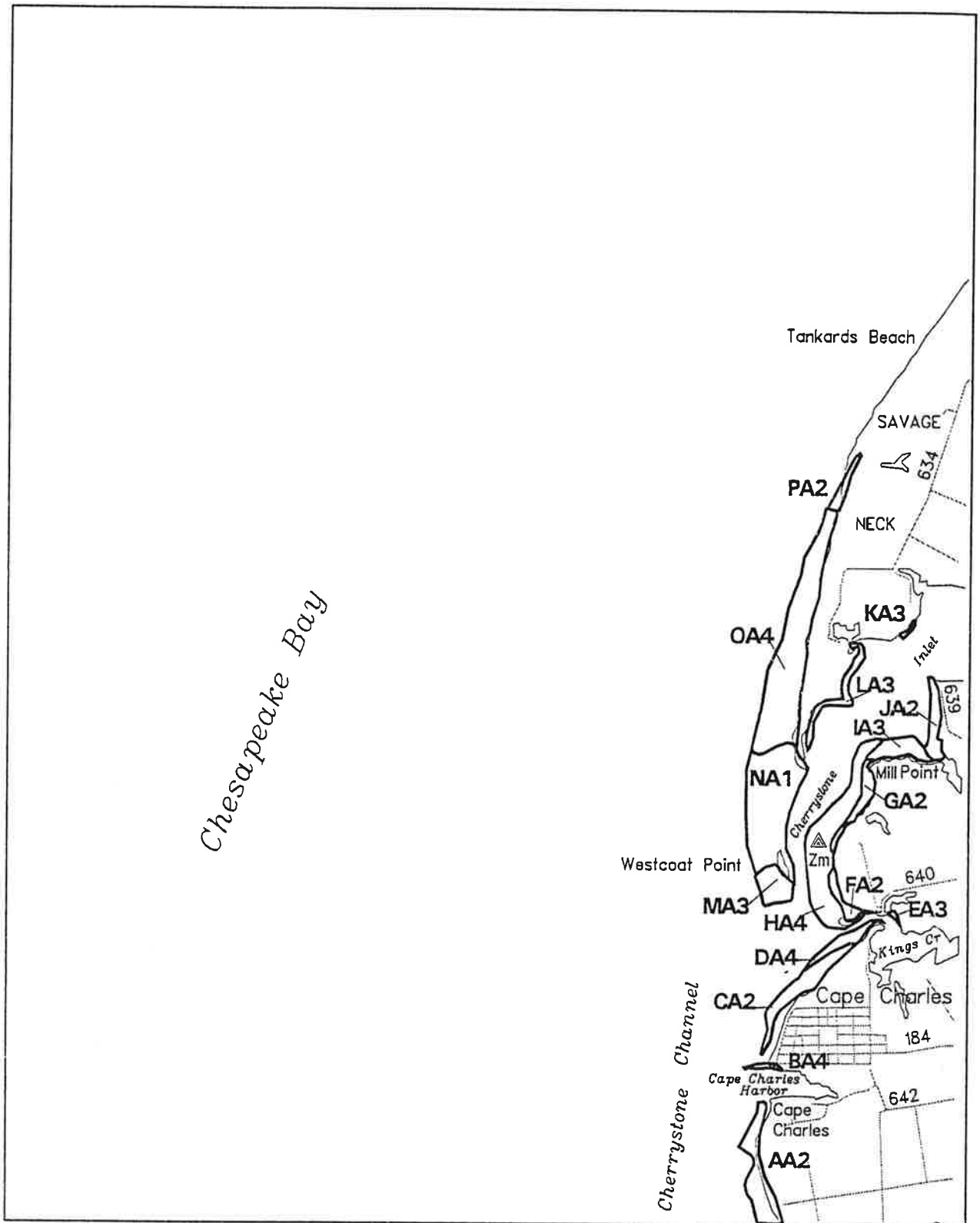


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 05-22-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Cape Charles, VA. (133)



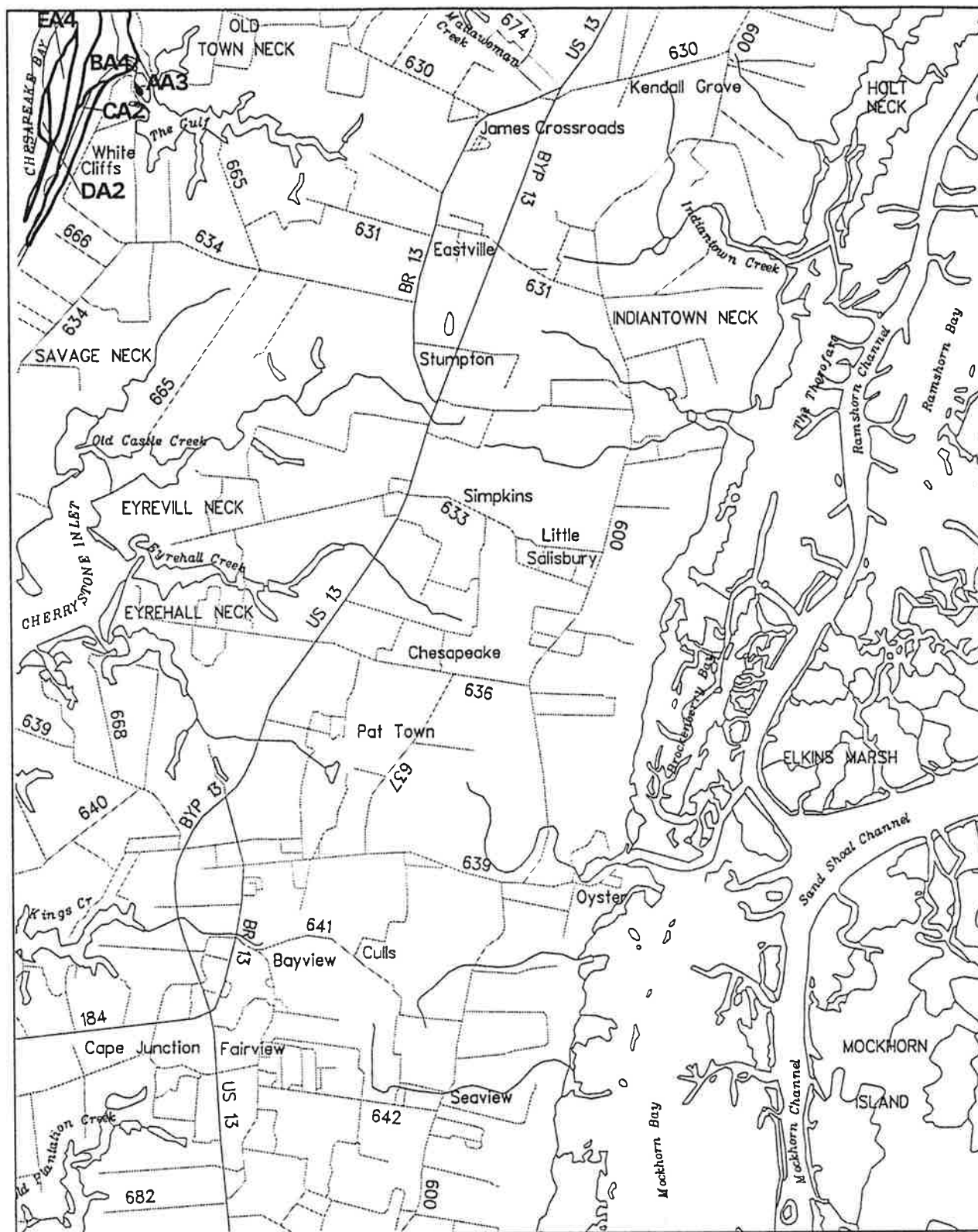
Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey

Date Flown: 05-23-92

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SUBMERGED AQUATIC VEGETATION 1992

Cheriton, VA. (134)

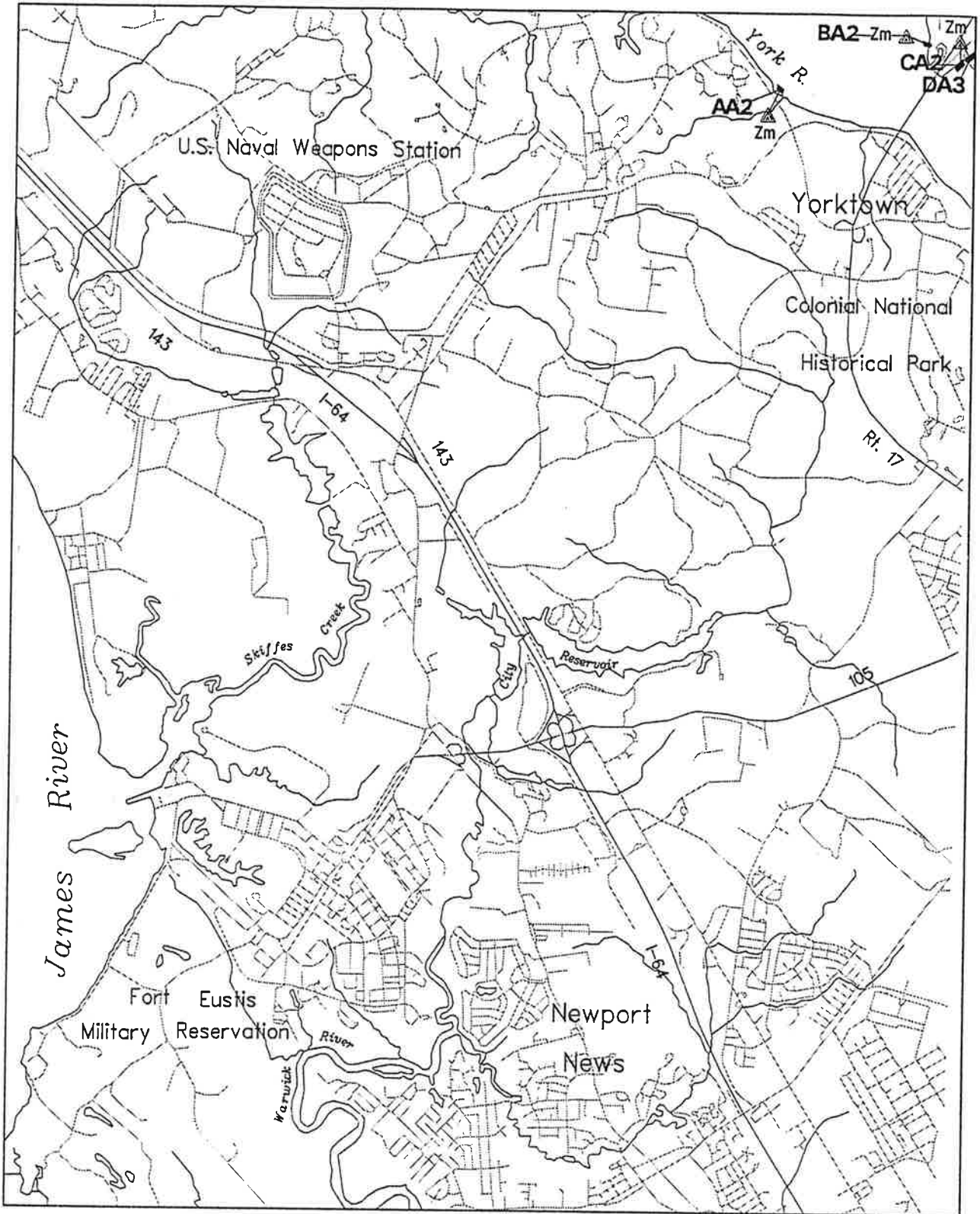


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 05-23-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Yorktown, VA. (139)



Scale (meters): 0 1000 2000 3000

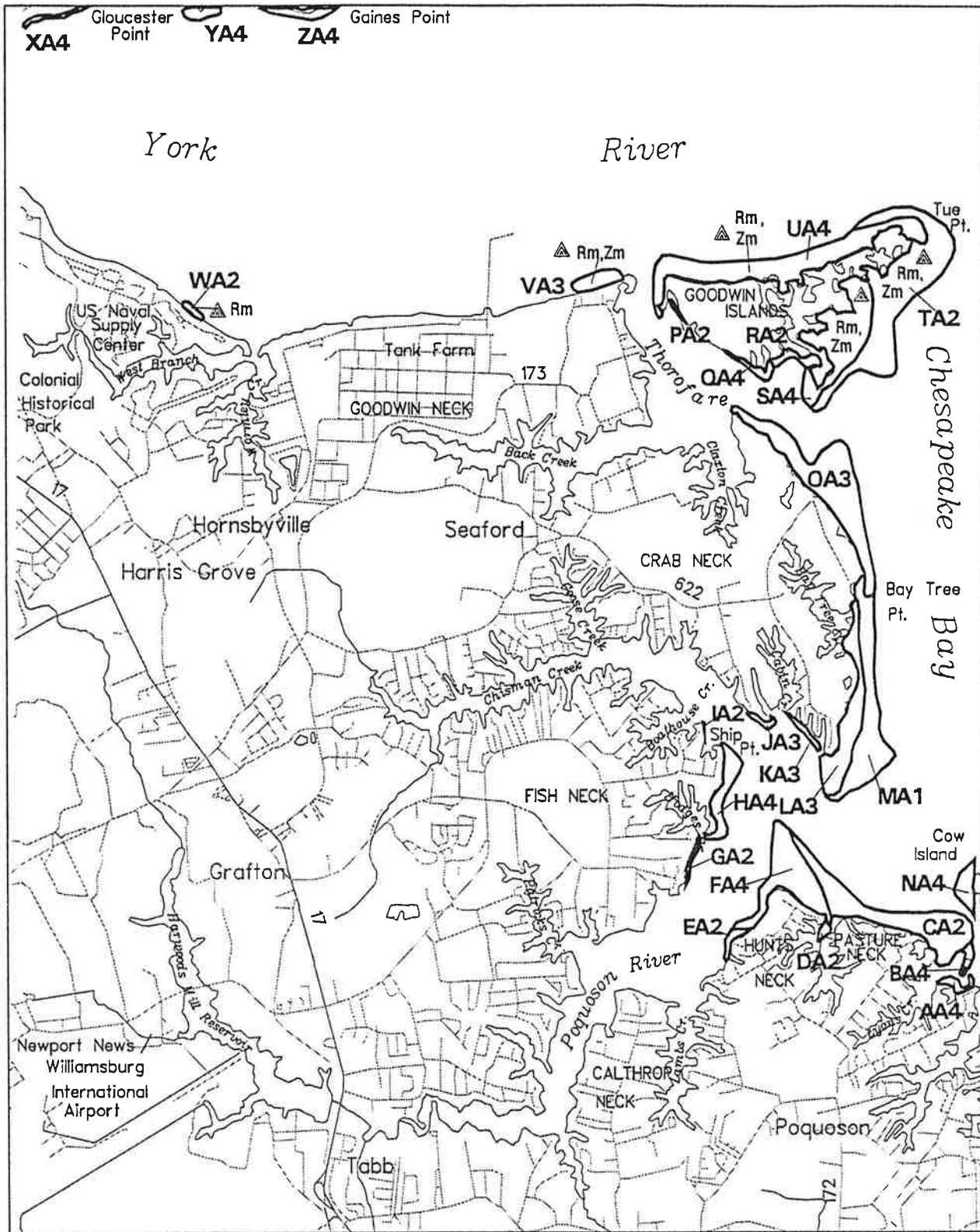
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

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Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Poquoson West, VA. (140)



Scale (meters): 0 1000 2000 3000

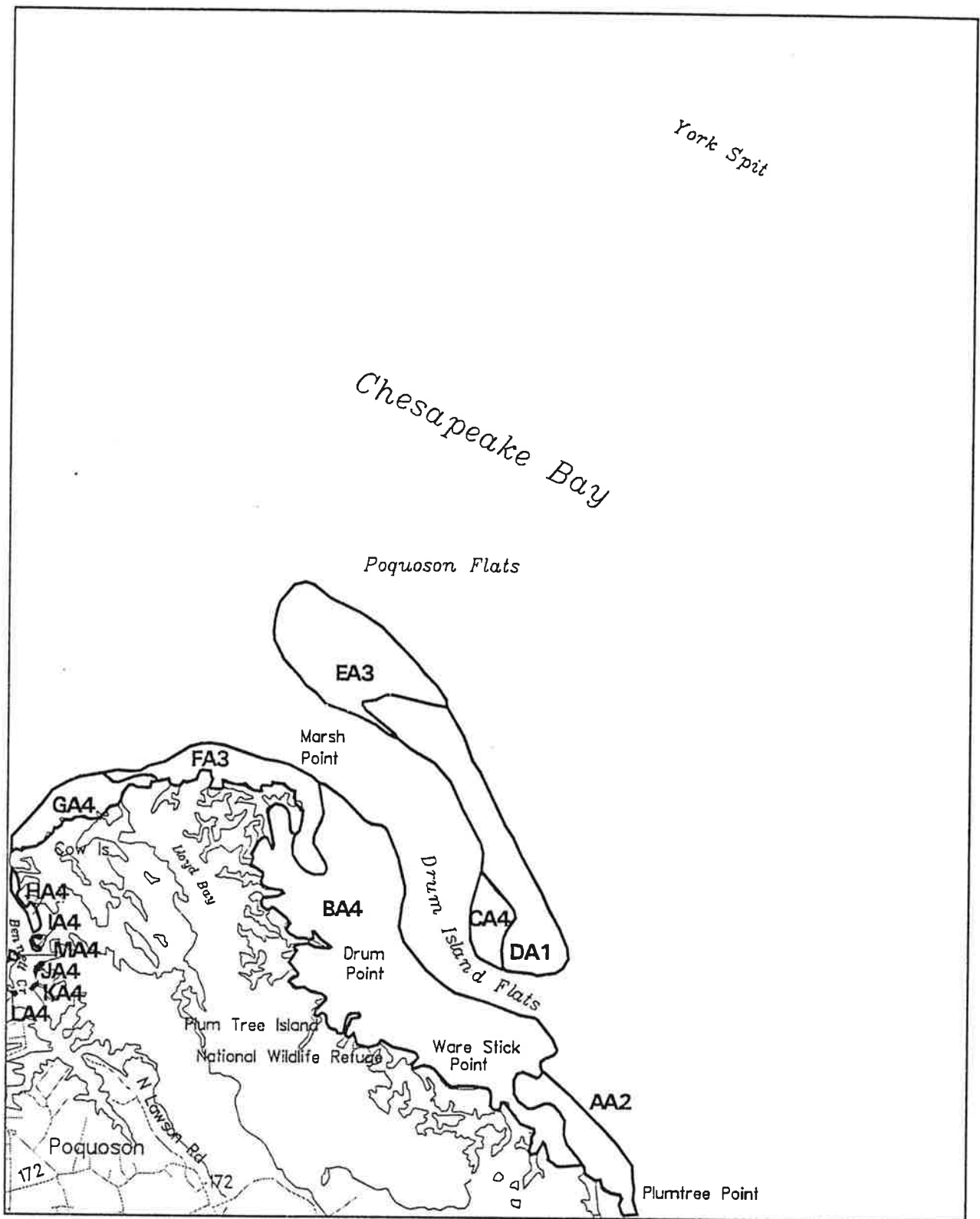
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 05-22-92

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SUBMERGED AQUATIC VEGETATION 1992

Poquoson East, VA. (141)



Scale (meters): 0 1000 2000 3000

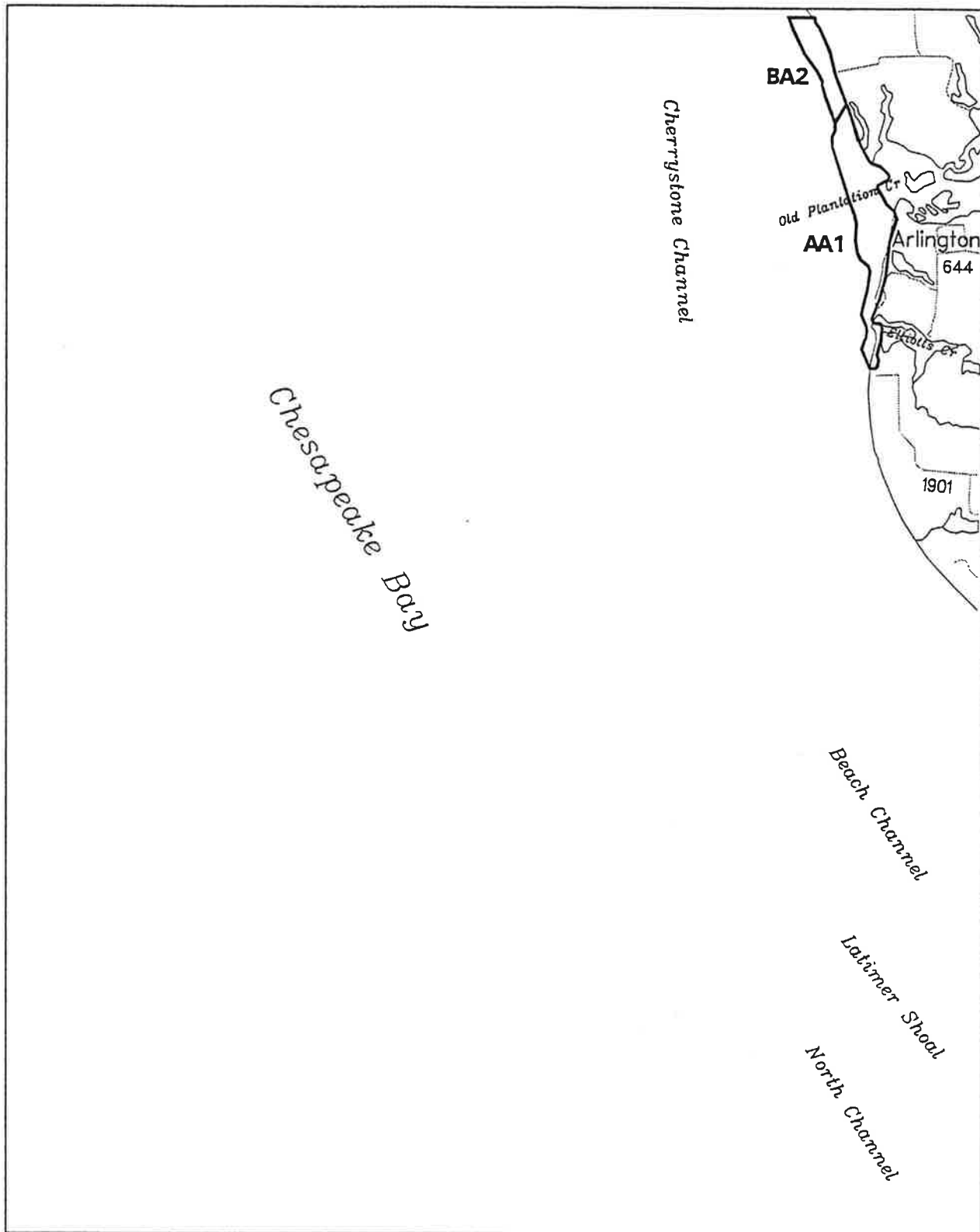
Sources: Virginia Institute of Marine Science
U.S. Geological Survey

Date Flown: 05-22-92

Produced by:
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SUBMERGED AQUATIC VEGETATION 1992

Elliotts Creek, VA. (142)

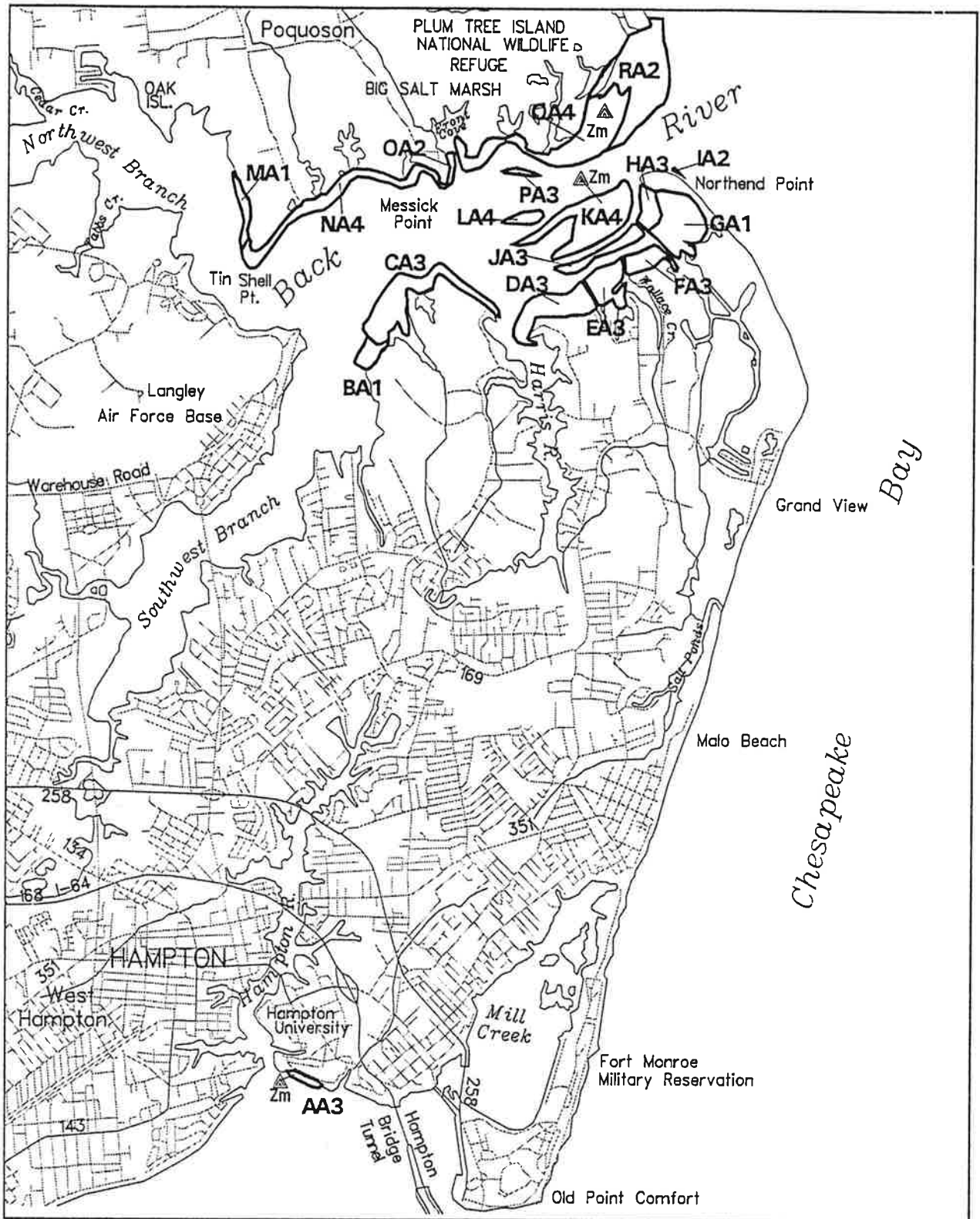


Scale (meters): 0 1000 2000 3000
Sources: Virginia Institute of Marine Science
U.S. Geological Survey
Date Flown: 05-23-92

Produced by:
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College of William and Mary 187

SUBMERGED AQUATIC VEGETATION 1992

Hampton, VA. (147)

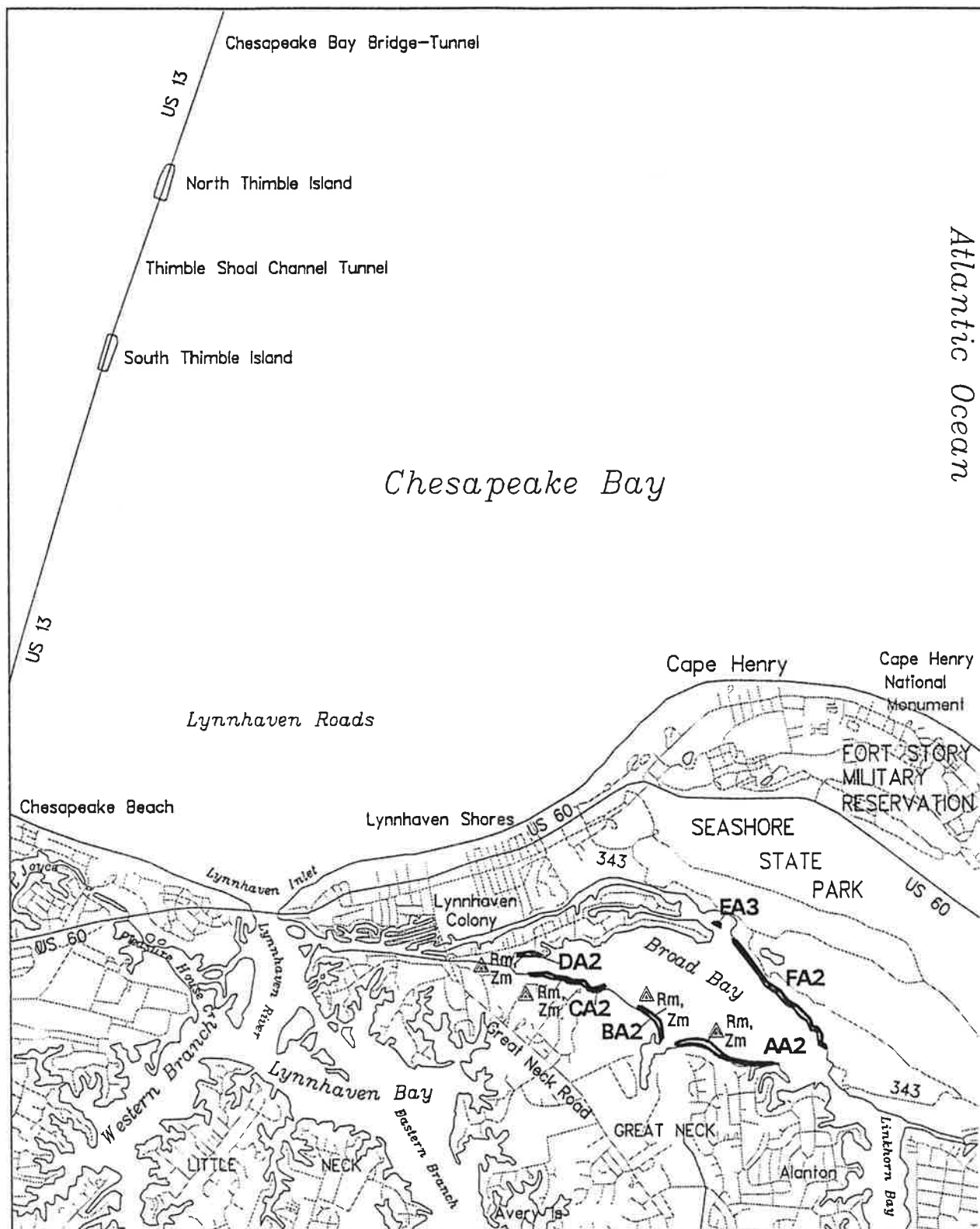


Scale (meters): 0 1000 2000 3000
 Sources: Virginia Institute of Marine Science
 U.S. Geological Survey
 Date Flown: 05-23-92

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SUBMERGED AQUATIC VEGETATION 1992

Cape Henry, VA. (152)



Scale (meters): 0 1000 2000 3000

Sources: Virginia Institute of Marine Science
U.S. Geological Survey

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