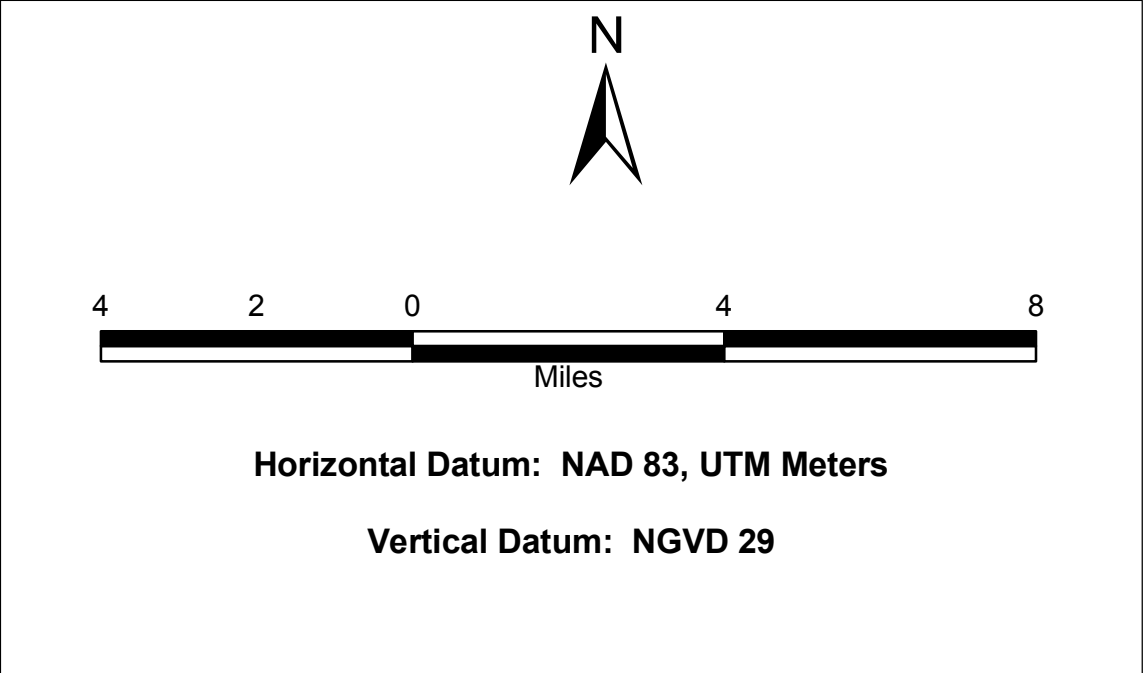



Legend			
	Offshore Zone (10 meter depth to 30 meter depth)		Sand
	Nearshore Zone (-1.7 meters to 10 meter depth)		Mixed Vegetation/Phragmites
	Sandy Intertidal Ocean (1.7 meters to -1.7 meters)		Maritime Forest
	Sandy Beach		Upland Terrestrial
	Dune/Swale		Disturbed Land
			Unknown/Private
			Salt Marsh
			Sand Shoal/Mud Flat
			Intertidal Bay
			Submerged Aquatic Vegetation
			Open Water
			Coastal Pond
			Freshwater Wetland
			Inlet

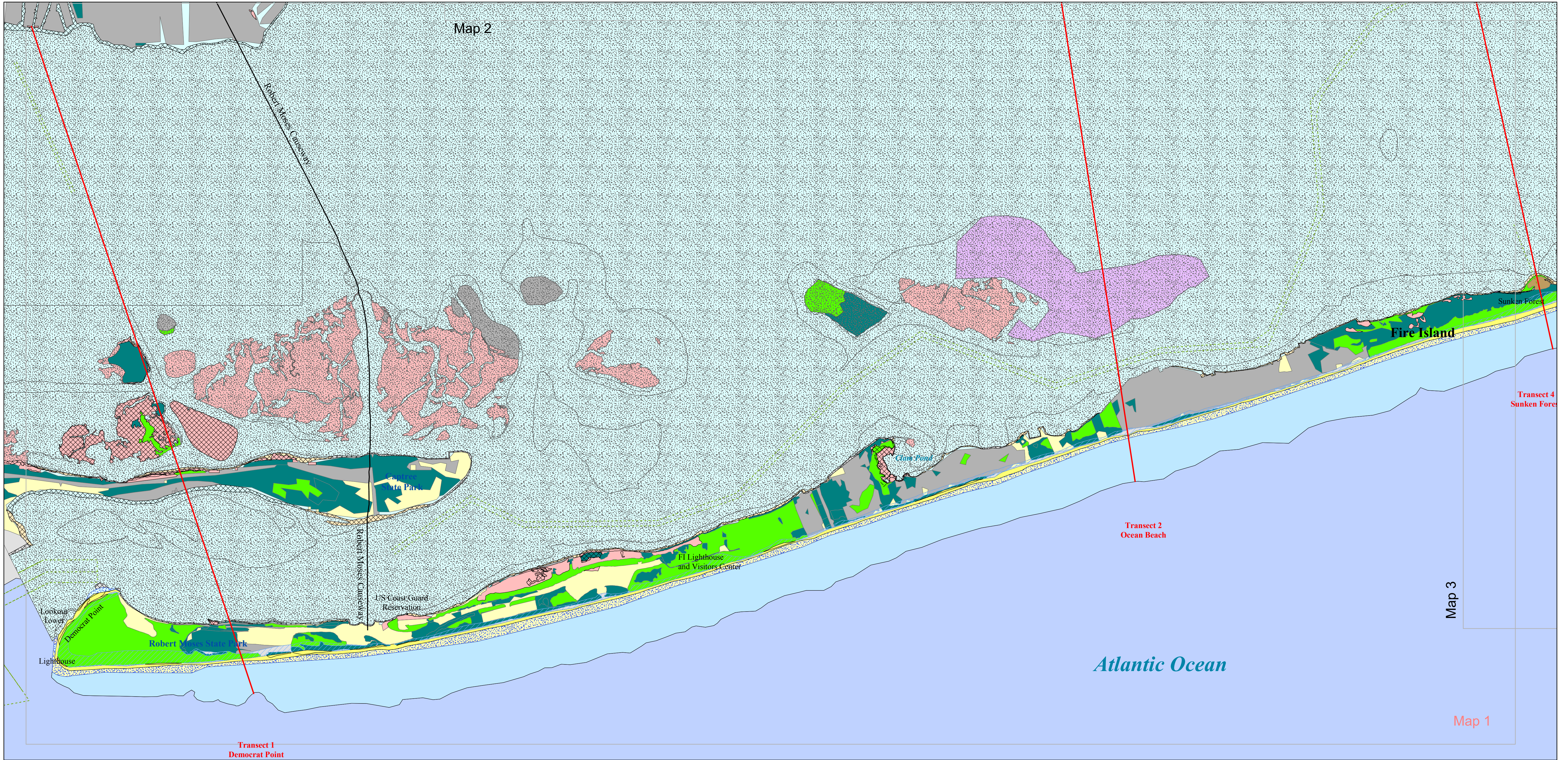




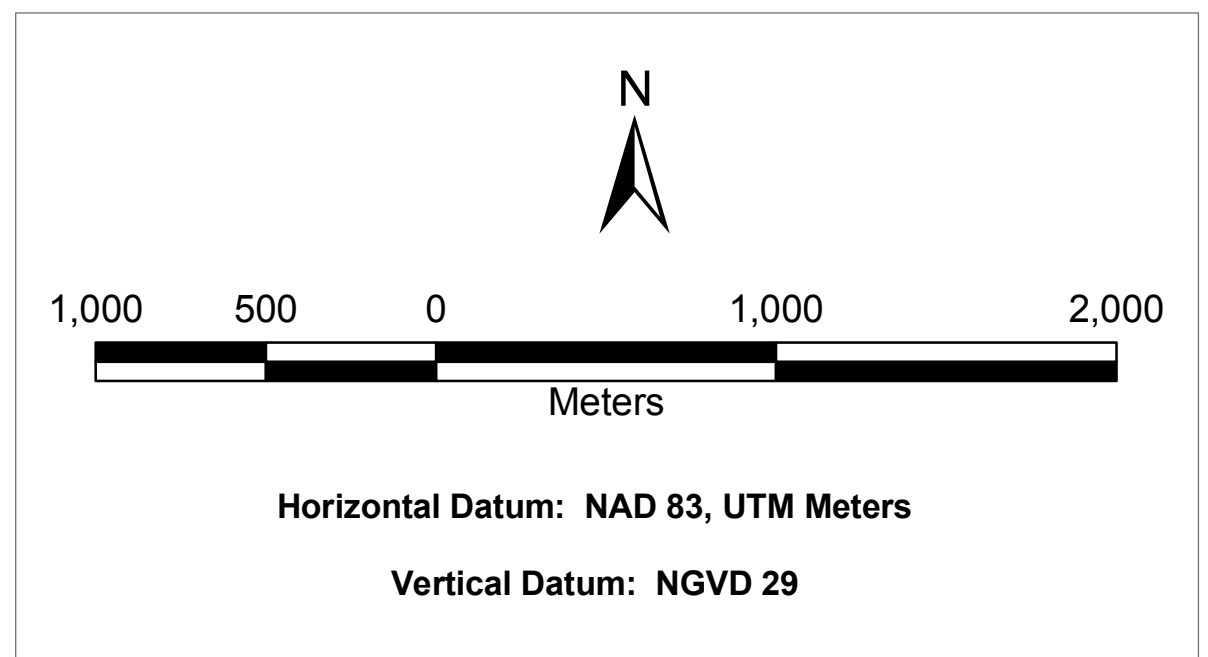
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NEW YORK, NY 10278

FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO33/INDEX.MXD	INDEX
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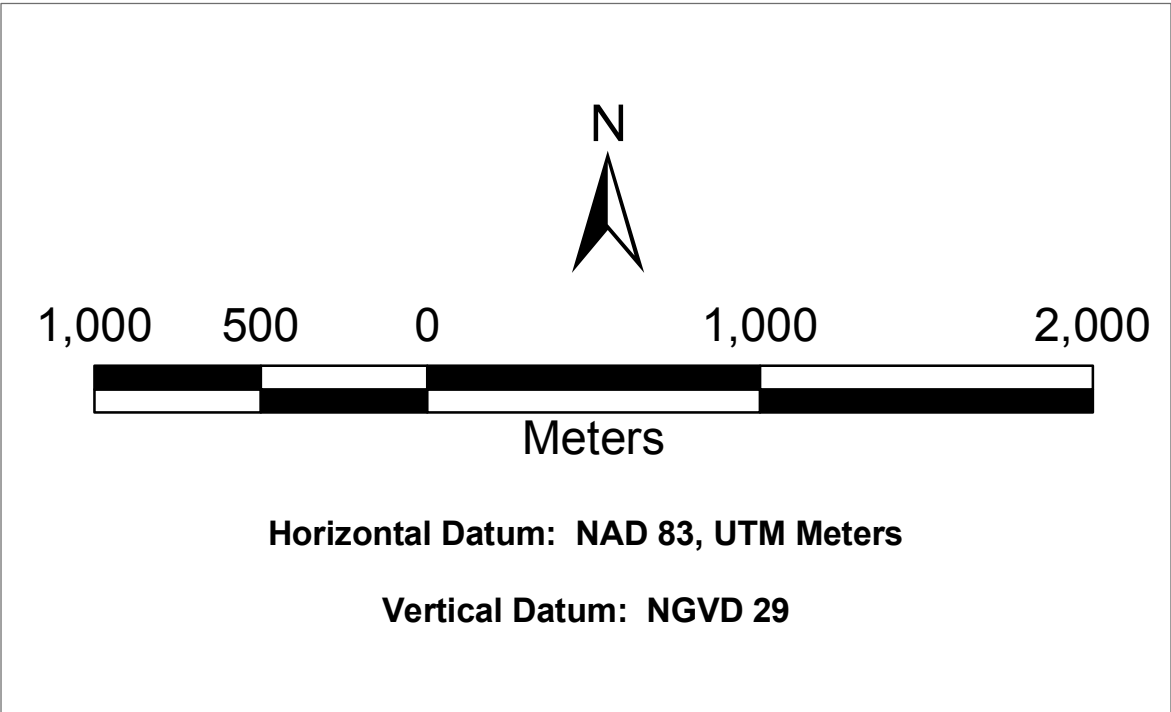
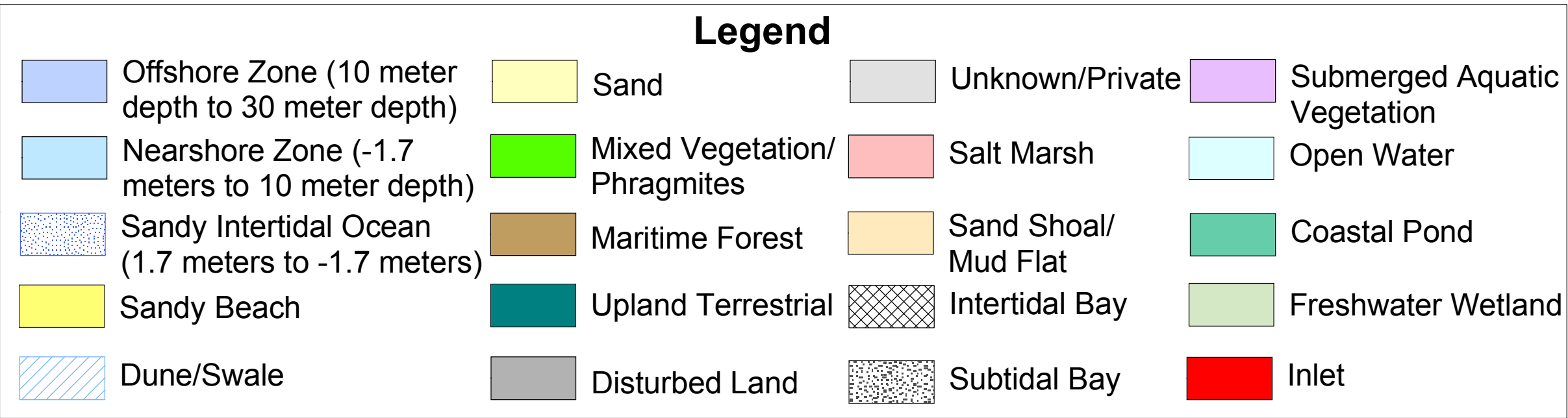
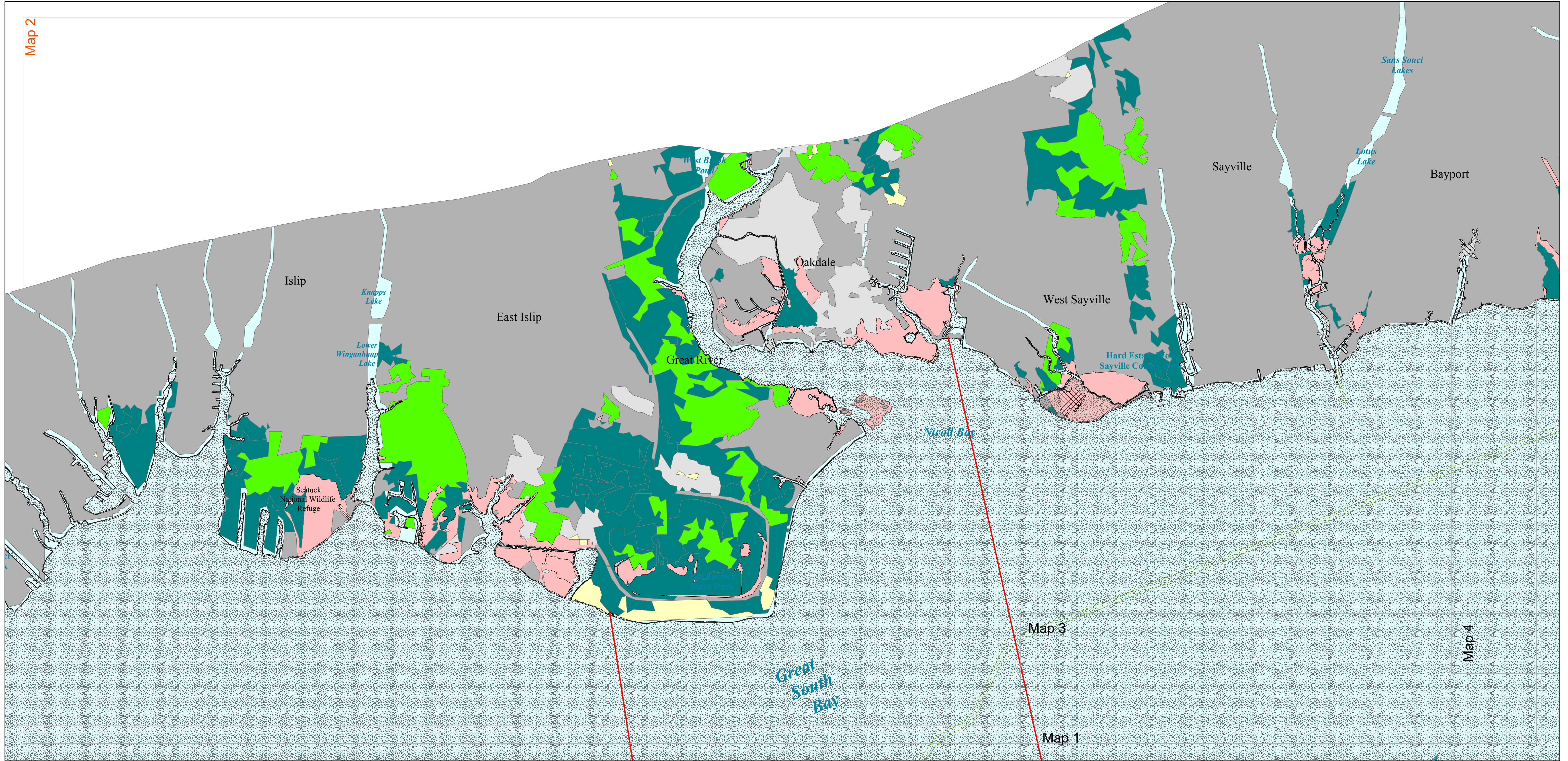
Legend			
	Offshore Zone (10 meter depth to 30 meter depth)		Sand
	Nearshore Zone (-1.7 meters to 10 meter depth)		Mixed Vegetation/Phragmites
	Sandy Intertidal Ocean (1.7 meters to -1.7 meters)		Maritime Forest
	Sandy Beach		Salt Marsh
	Dune/Swale		Sand Shoal/Mud Flat
			Upland Terrestrial
			Disturbed Land
			Intertidal Bay
			Subtidal Bay
			Submerged Aquatic Vegetation
			Open Water
			Coastal Pond
			Freshwater Wetland
			Inlet



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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

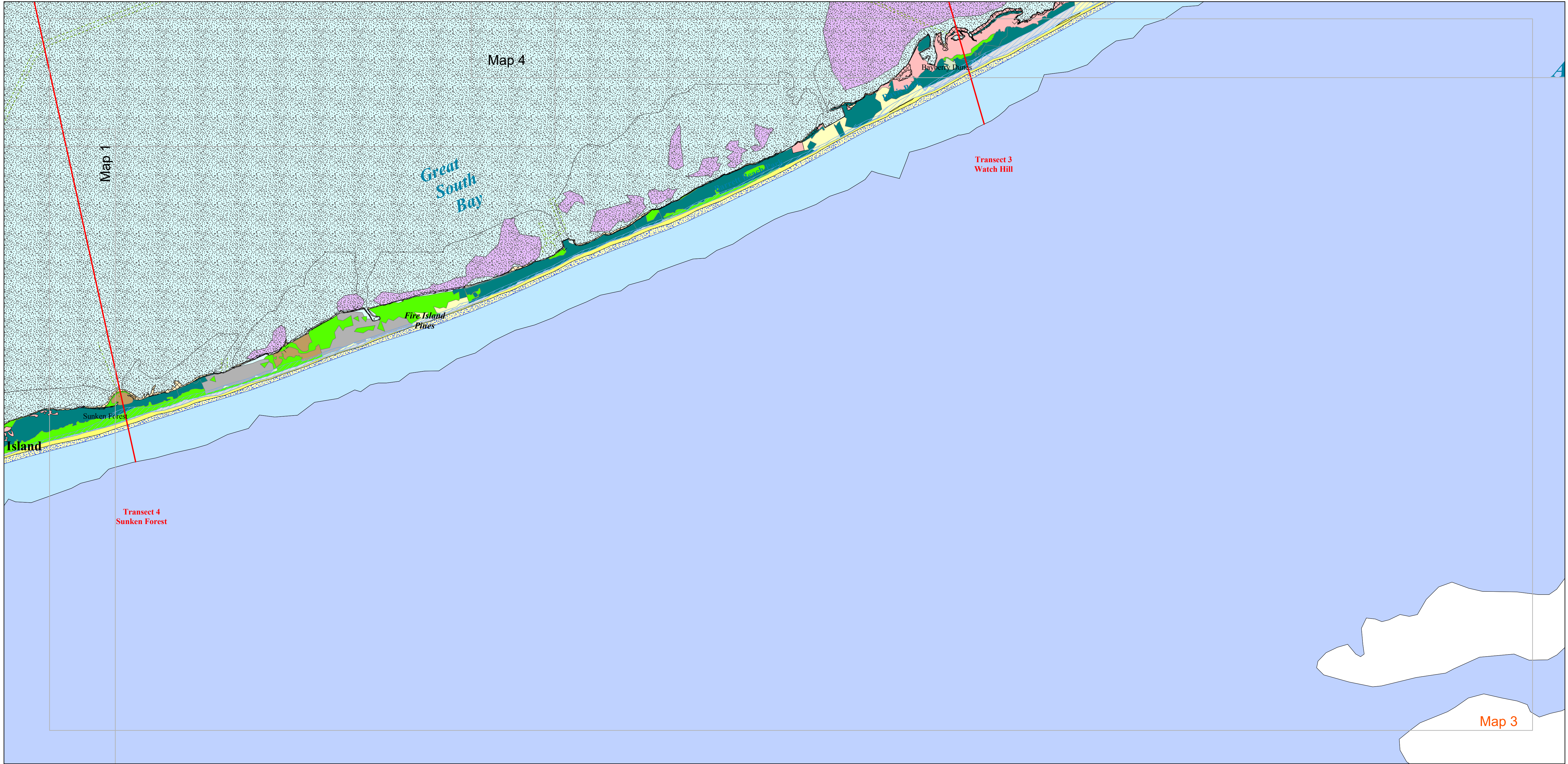
DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP1.MXD	MAP 1
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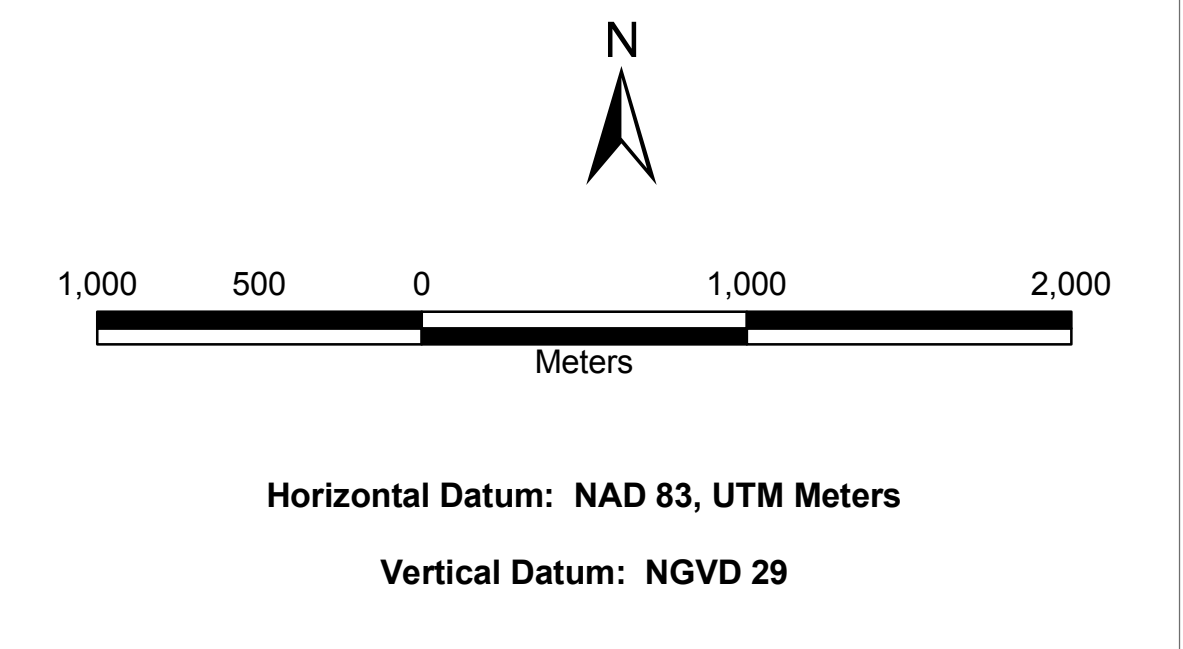
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**FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.**

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP2.MXD	MAP 2
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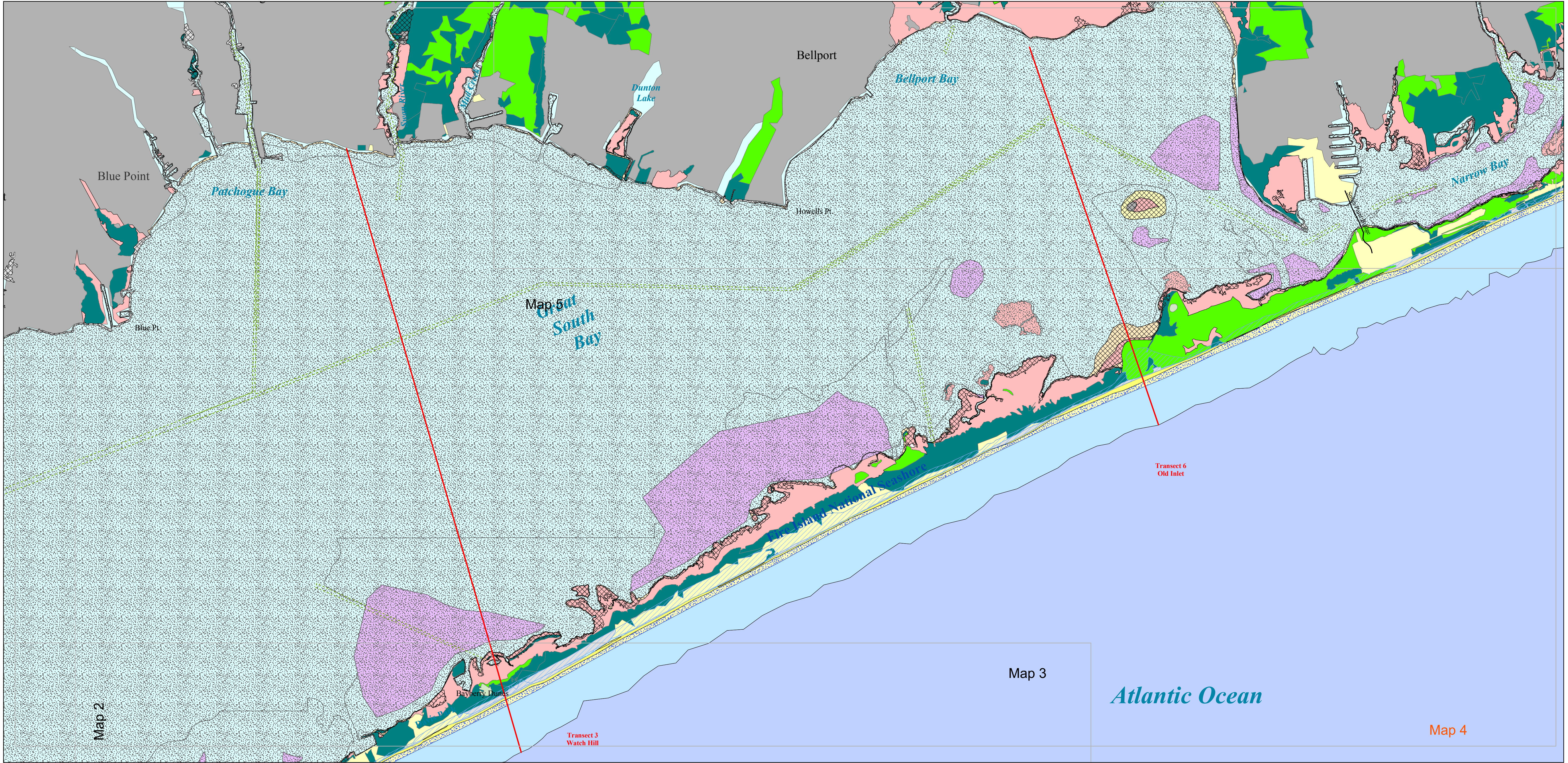
Legend			
Offshore Zone (10 meter depth to 30 meter depth)	Sand	Unknown/Private	Submerged Aquatic Vegetation
Nearshore Zone (-1.7 meters to 10 meter depth)	Mixed Vegetation/Phragmites	Salt Marsh	Open Water
Sandy Intertidal Ocean (1.7 meters to -1.7 meters)	Maritime Forest	Sand Shoal/Mud Flat	Coastal Pond
Sandy Beach	Upland Terrestrial	Intertidal Bay	Freshwater Wetland
Dune/Swale	Disturbed Land	Subtidal Bay	Inlet



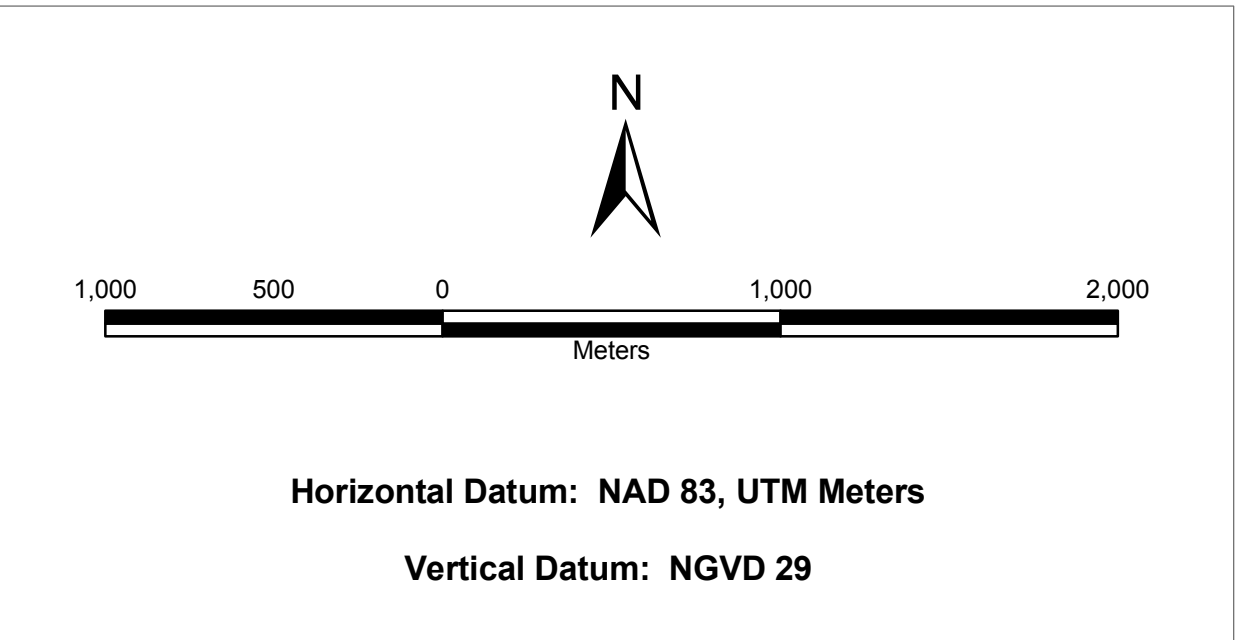
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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
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MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP3.MXD	MAP 3
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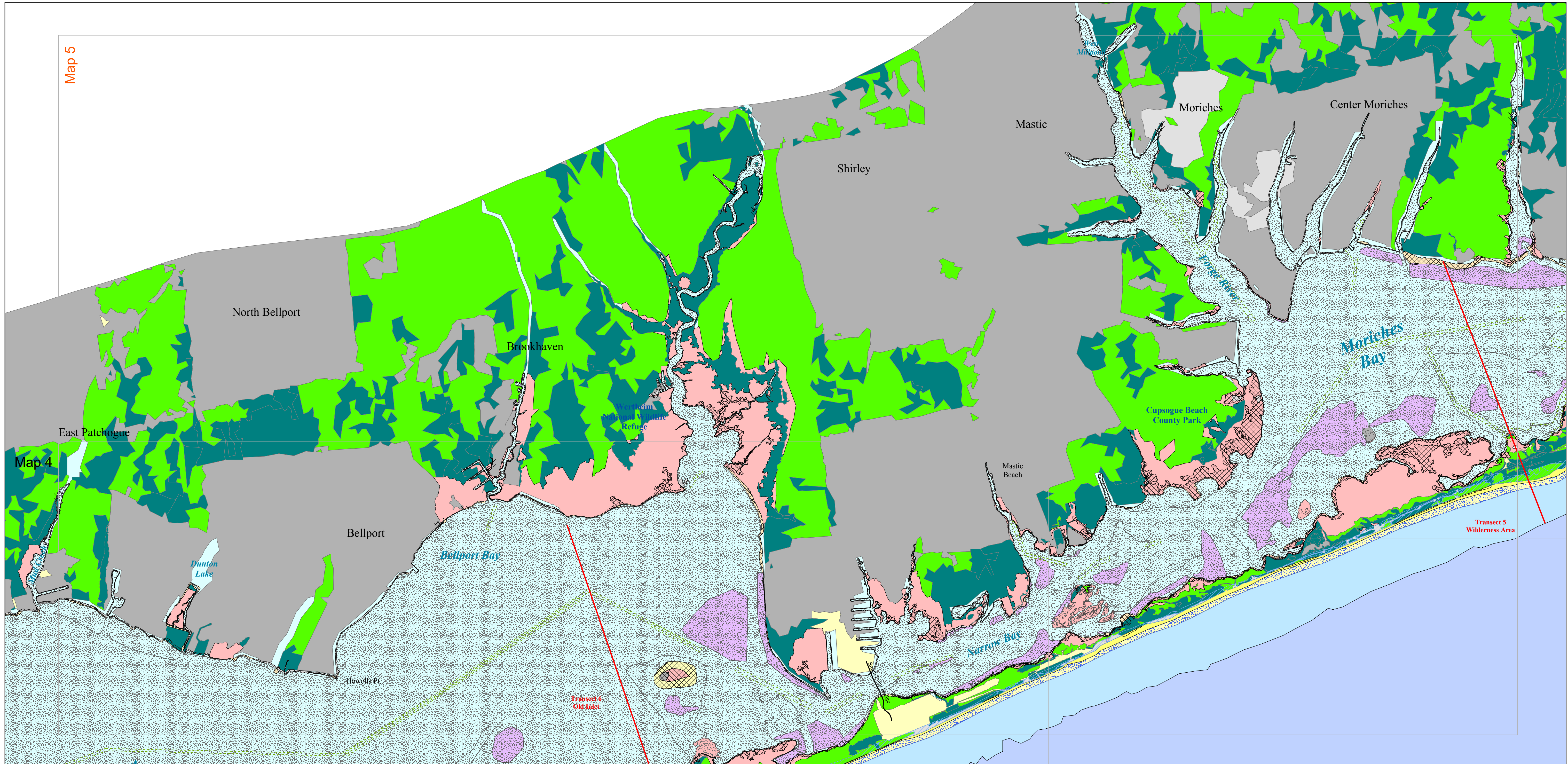
Legend			
Offshore Zone (10 meter depth to 30 meter depth)	Sand	Unknown/Private	Submerged Aquatic Vegetation
Nearshore Zone (-1.7 meters to 10 meter depth)	Mixed Vegetation/Phragmites	Salt Marsh	Open Water
Sandy Intertidal Ocean (1.7 meters to -1.7 meters)	Maritime Forest	Sand Shoal/Mud Flat	Coastal Pond
Sandy Beach	Upland Terrestrial	Intertidal Bay	Freshwater Wetland
Dune/Swale	Disturbed Land	Subtidal Bay	Inlet



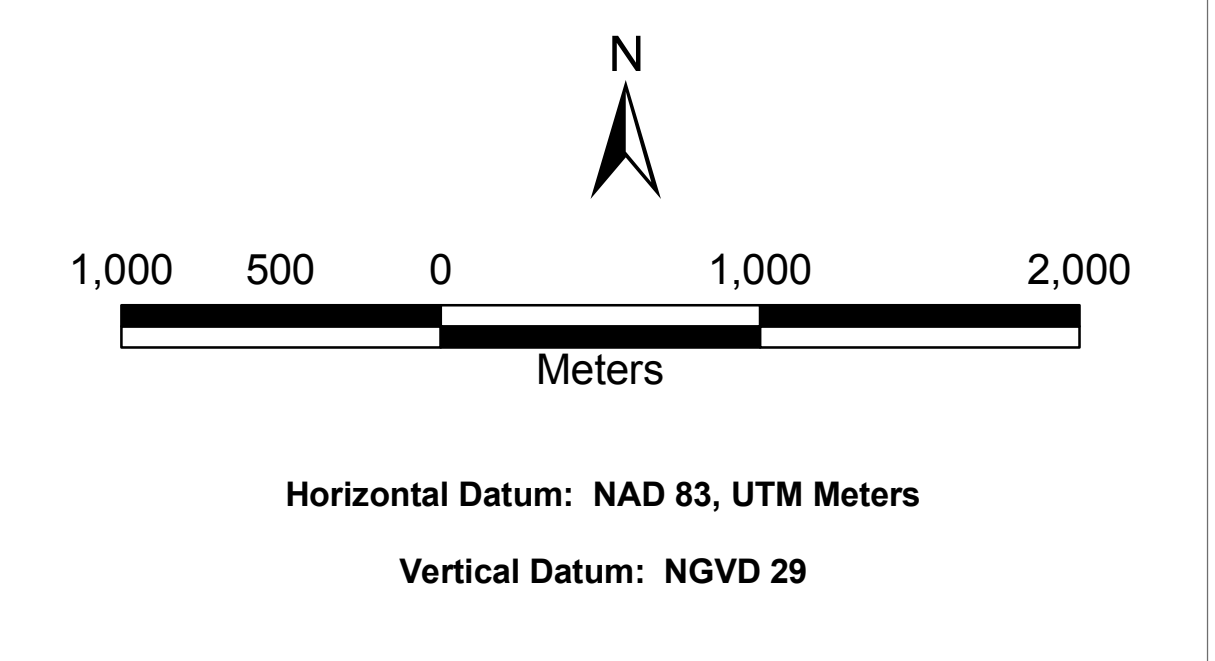
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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP4.MXD	MAP 4
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Legend			
Offshore Zone (10 meter depth to 30 meter depth)	Sand	Unknown/Private	Submerged Aquatic Vegetation
Nearshore Zone (-1.7 meters to 10 meter depth)	Mixed Vegetation/Phragmites	Salt Marsh	Open Water
Sandy Intertidal Ocean (1.7 meters to -1.7 meters)	Maritime Forest	Sand Shoal/Mud Flat	Coastal Pond
Sandy Beach	Upland Terrestrial	Intertidal Bay	Freshwater Wetland
Dune/Swale	Disturbed Land	Subtidal Bay	Inlet



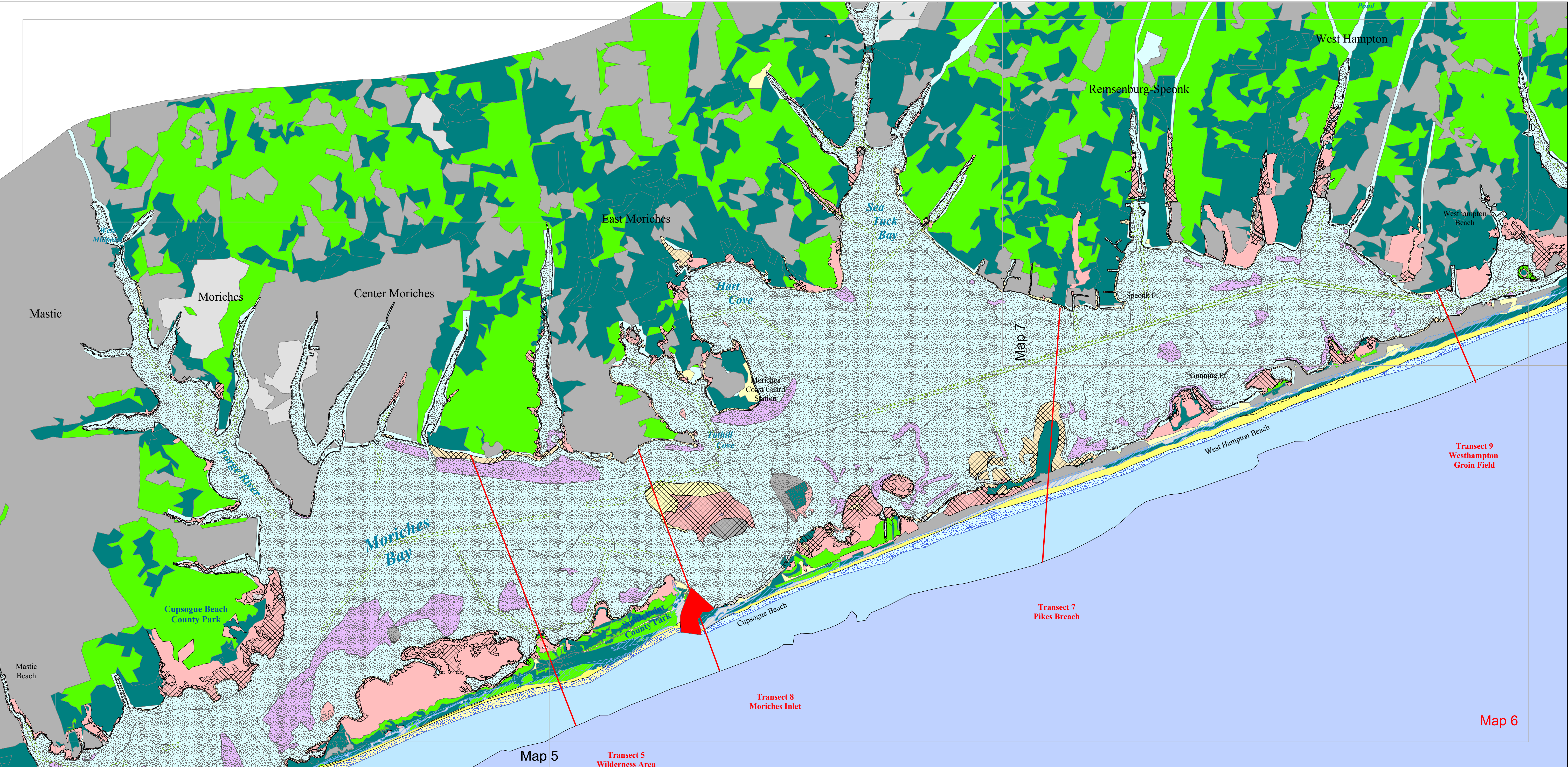
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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

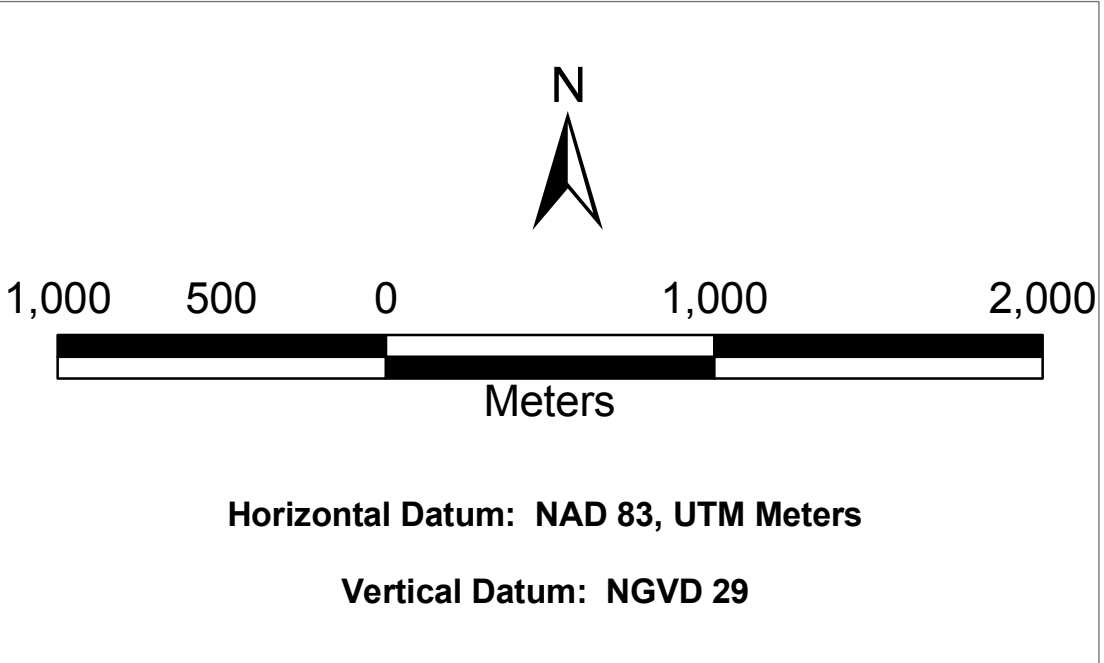
DATE:
07/05


FILE NAME:
Z:/PROJECTS/CS300-DO32/MAP5.MXD

MAP 5



Legend			
	Offshore Zone (10 meter depth to 30 meter depth)		Sand
	Nearshore Zone (-1.7 meters to 10 meter depth)		Mixed Vegetation/ Phragmites
	Sandy Intertidal Ocean (1.7 meters to -1.7 meters)		Maritime Forest
	Sandy Beach		Upland Terrestrial
	Dune/Swale		Disturbed Land
	Unknown/Private		Salt Marsh
	Submerged Aquatic Vegetation		Sand Shoal/ Mud Flat
	Open Water		Intertidal Bay
	Coastal Pond		Subtidal Bay
	Freshwater Wetland		Inlet

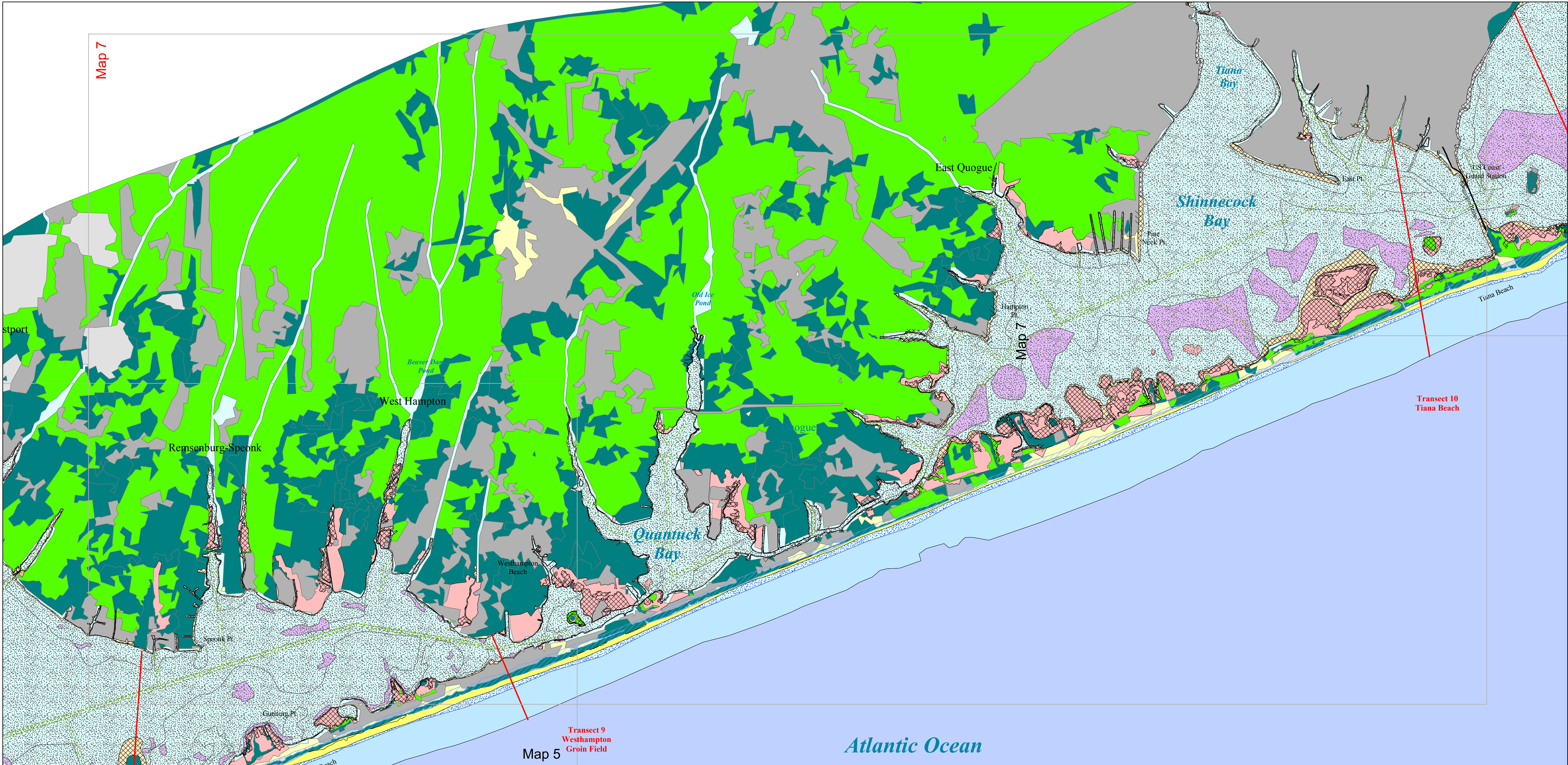




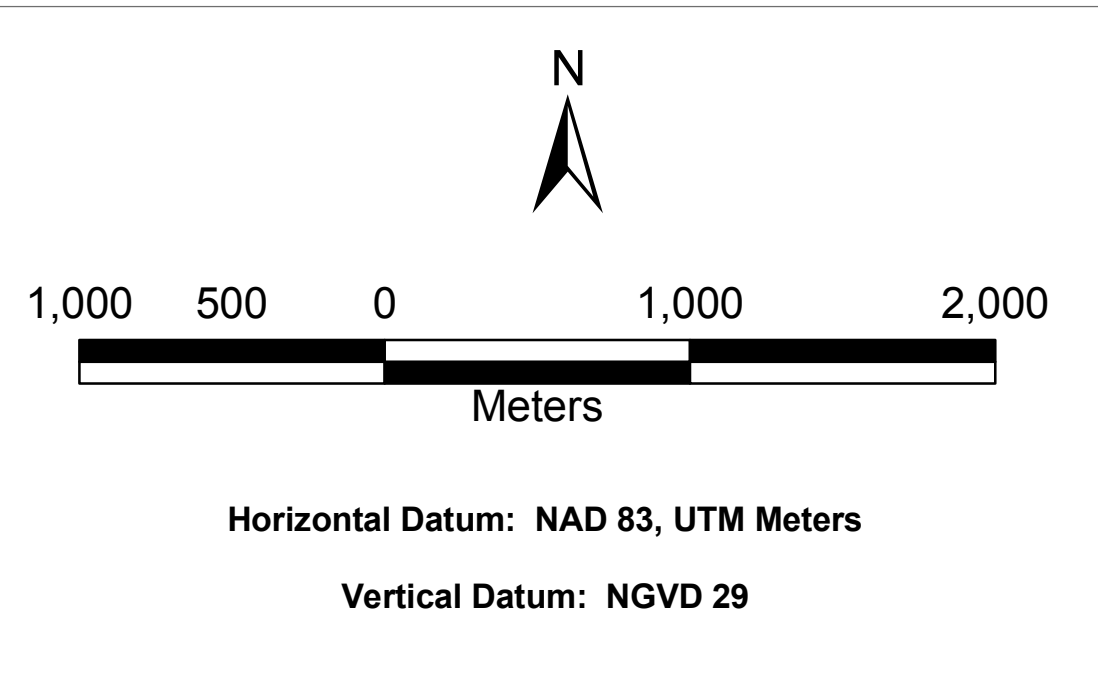
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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP6.MXD	MAP 6
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Legend			
Offshore Zone (10 meter depth to 30 meter depth)	Sand	Unknown/Private	Submerged Aquatic Vegetation
Nearshore Zone (-1.7 meters to 10 meter depth)	Mixed Vegetation/ Phragmites	Salt Marsh	Open Water
Sandy Intertidal Ocean (1.7 meters to -1.7 meters)	Maritime Forest	Sand Shoal/ Mud Flat	Coastal Pond
Sandy Beach	Upland Terrestrial	Intertidal Bay	Freshwater Wetland
Dune/Swale	Disturbed Land	Subtidal Bay	Inlet



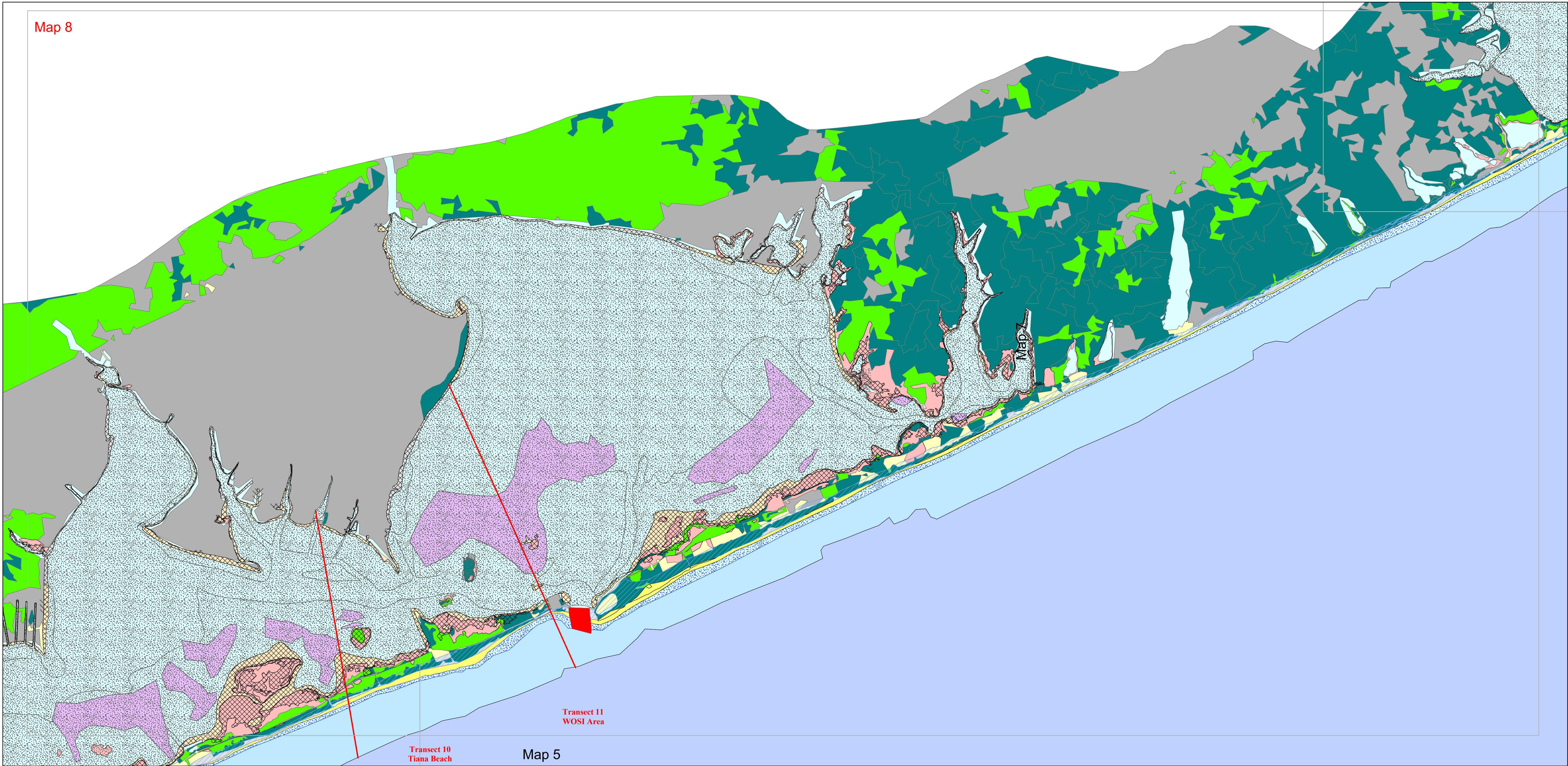


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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

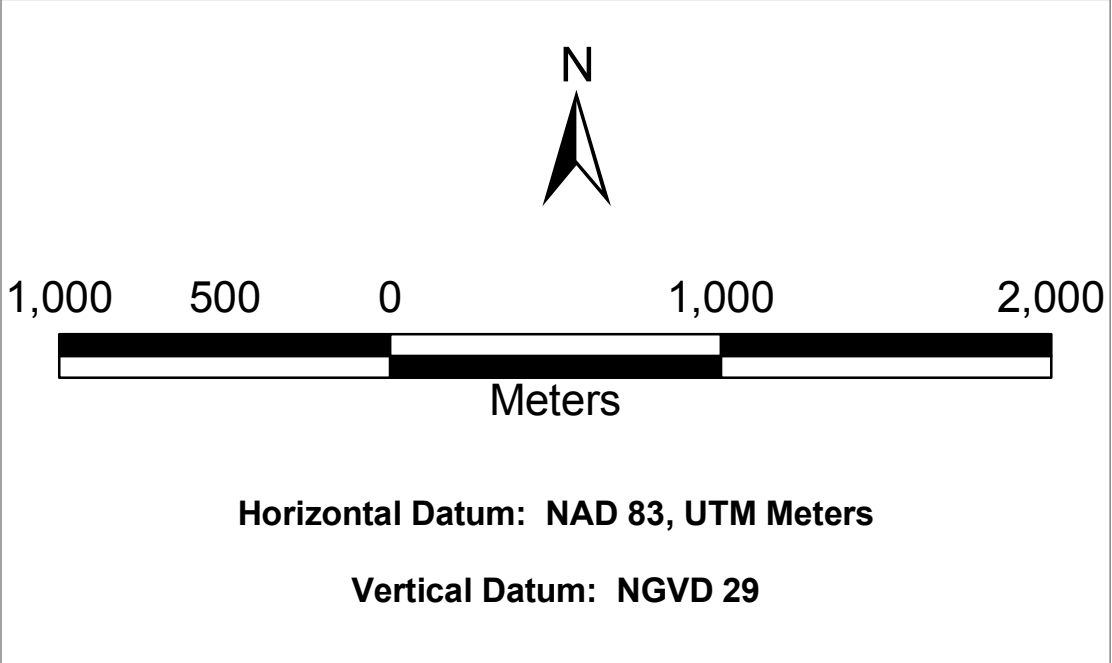
DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP7.MXD	MAP 7
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Map 8



Map Location

Legend			
Offshore Zone (10 meter depth to 30 meter depth)	Sand	Unknown/Private	Submerged Aquatic Vegetation
Nearshore Zone (-1.7 meters to 10 meter depth)	Mixed Vegetation/ Phragmites	Salt Marsh	Open Water
Sandy Intertidal Ocean (1.7 meters to -1.7 meters)	Maritime Forest	Sand Shoal/ Mud Flat	Coastal Pond
Sandy Beach	Upland Terrestrial	Intertidal Bay	Freshwater Wetland
Dune/Swale	Disturbed Land	Subtidal Bay	Inlet





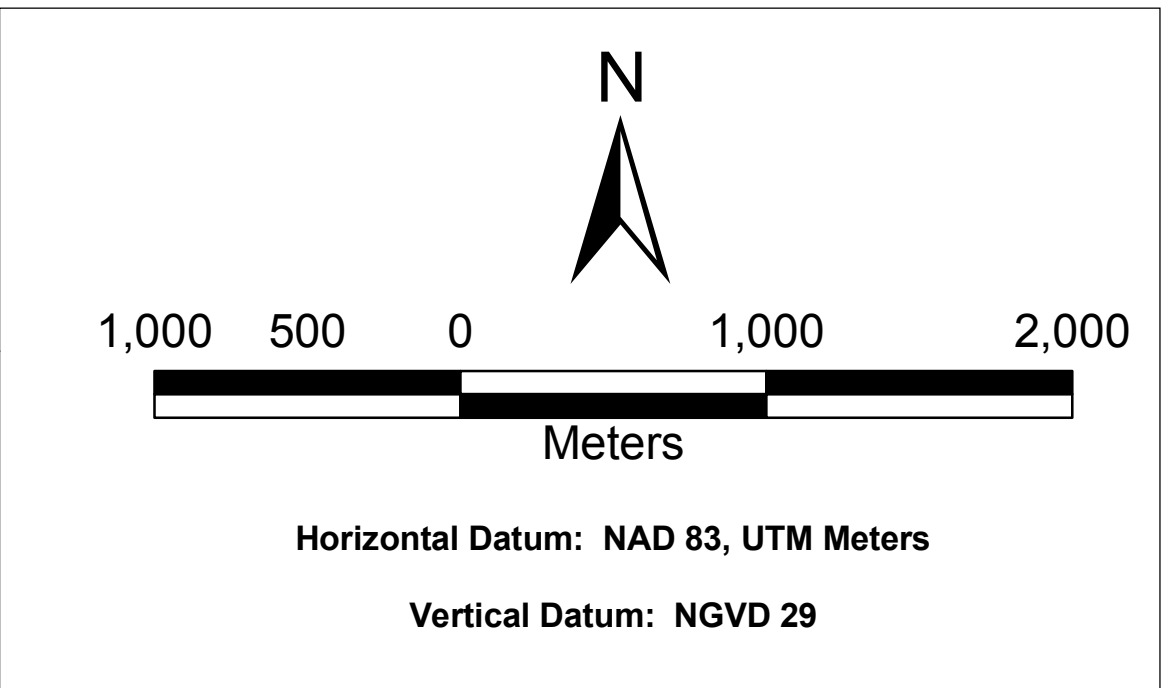
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MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP8.MXD	MAP 8
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Legend			
Offshore Zone (10 meter depth to 30 meter depth)	Sand	Unknown/Private	Submerged Aquatic Vegetation
Nearshore Zone (-1.7 meters to 10 meter depth)	Mixed Vegetation/Phragmites	Salt Marsh	Open Water
Sandy Intertidal Ocean (1.7 meters to -1.7 meters)	Maritime Forest	Sand Shoal/Mud Flat	Coastal Pond
Sandy Beach	Upland Terrestrial	Intertidal Bay	Freshwater Wetland
Dune/Swale	Disturbed Land	Subtidal Bay	Inlet



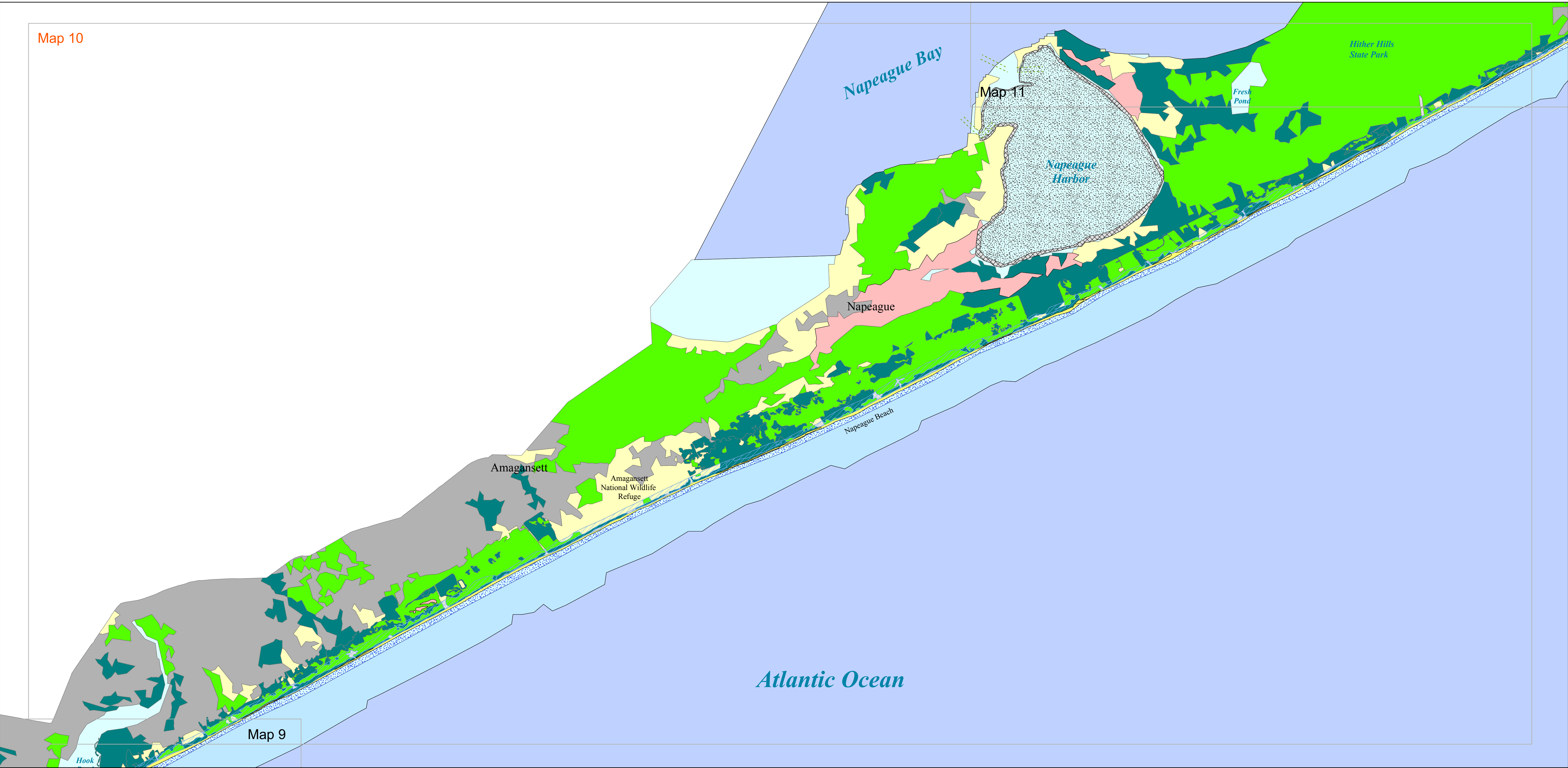


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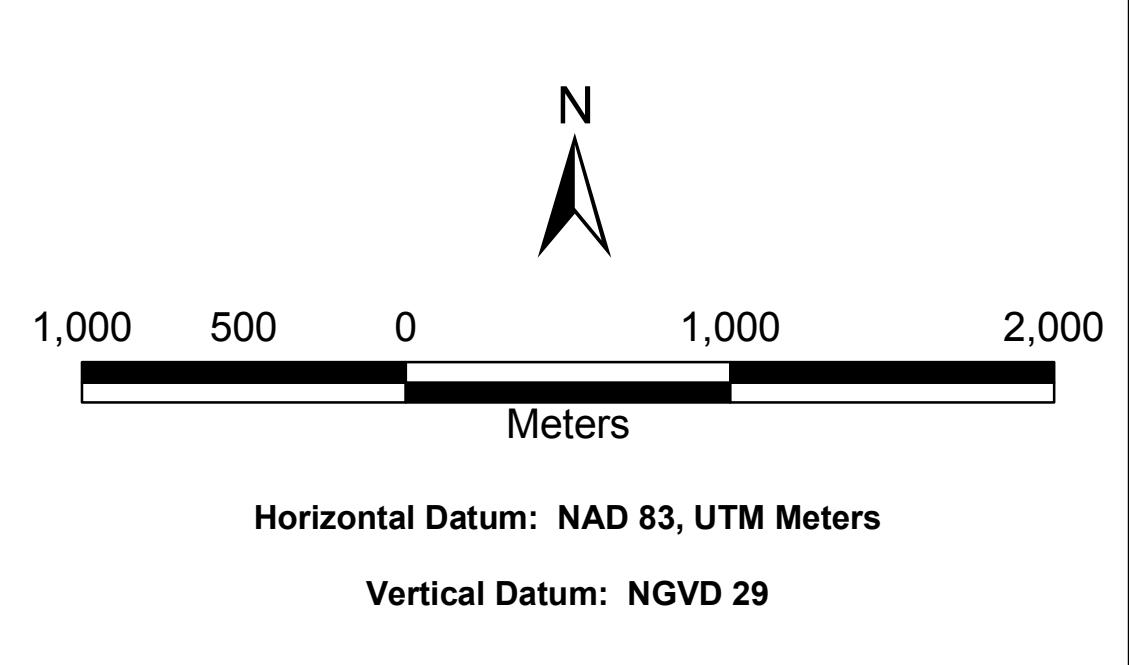
FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP9.MXD	MAP 9
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Map 10



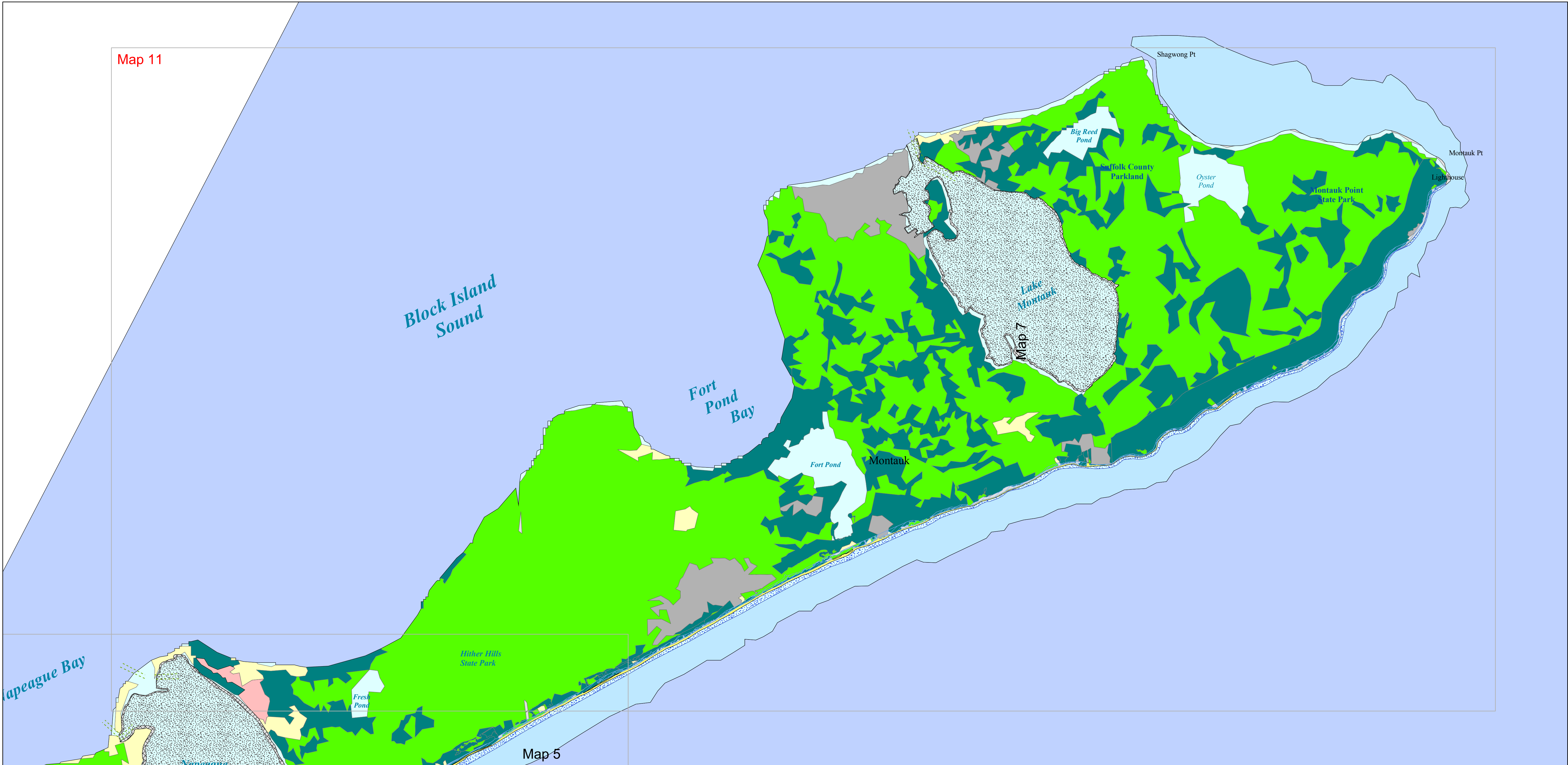
Legend			
Offshore Zone (10 meter depth to 30 meter depth)	Sand	Unknown/Private	Submerged Aquatic Vegetation
Nearshore Zone (-1.7 meters to 10 meter depth)	Mixed Vegetation/Phragmites	Salt Marsh	Open Water
Sandy Intertidal Ocean (1.7 meters to -1.7 meters)	Maritime Forest	Sand Shoal/Mud Flat	Coastal Pond
Sandy Beach	Upland Terrestrial	Intertidal Bay	Freshwater Wetland
Dune/Swale	Disturbed Land	Subtidal Bay	Inlet



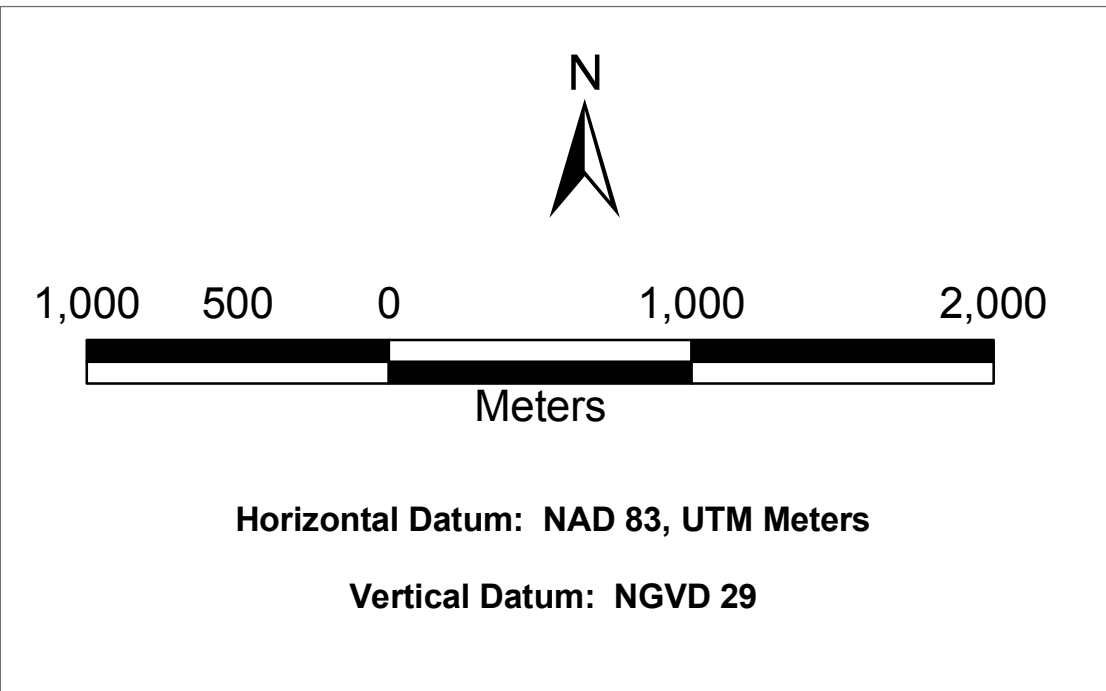
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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
MODEL FIRE ISLAND INLET TO
MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP10.MXD	MAP 10
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Legend			
	Offshore Zone (10 meter depth to 30 meter depth)		Sand
	Nearshore Zone (-1.7 meters to 10 meter depth)		Mixed Vegetation/Phragmites
	Sandy Intertidal Ocean (1.7 meters to -1.7 meters)		Maritime Forest
	Sandy Beach		Upland Terrestrial
	Dune/Swale		Disturbed Land
	Unknown/Private		Salt Marsh
	Submerged Aquatic Vegetation		Sand Shoal/Mud Flat
	Open Water		Intertidal Bay
	Coastal Pond		Subtidal Bay
	Freshwater Wetland		Inlet





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FINAL PHASE II COVER TYPE MAP FOR THE CONCEPTUAL
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MONTAUK POINT REFORMULATION STUDY.

DATE: 07/05	FILE NAME: Z:/PROJECTS/CS300-DO32/MAP11.MXD	MAP 11
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