DEMP JD95-2 95002 105021

VIDEO/CAMERA/ SAMPLE LOG

GRAB OPERATIONS AND PROCESSING LOG

SHIP: RV John Dempsey

CRUISE: JD95-2 95002

AREA: [redacted] Milford, Long Island Sound

DATES: 8/27/95

CHIEF SCIENTIST: Poppe, Lewis, Zajac

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95.2 SHIP: John Dempsey

VIDEO TAPE NO. 4 STUDY AREA: MILFORD
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILDW C 38	239	0835	0836			

8/27/95

Depth, m	Depth, m	Depth, m
25.3		

VIDEO LOCATION:
Start Lat. N 41° 04.4546' Long. W 73° 03.0182'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 04.4620' Long. W 73° 03.0092'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Cloudy SAND - SILT - CLAY
jellyfish scattered shells fair ripples
turbid crab

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				No Pictures (too Turbid		
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MLAUG 73	239	0854	0855			

Depth, m	Depth, m	Depth, m
37.6		

VIDEO LOCATION:
Start Lat. N 41°02.4645 Long. W 73°04.3522'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°02.4680' Long. W 73°04.3529'

SAMPLES TAKEN:
Texture:___ Geochemistry:✓ Organics (LOI):✓ Biology:___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand silt Turbid
bioturbation jellyfish lobster + burrows
scattered shell debris tracks shrimp + burrows worm tube

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
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4						
5						
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____

(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 82						

8/27/95

Depth, m	Depth, m	Depth, m
31.5		

VIDEO LOCATION:
Start Lat. N 41°03.1162' Long. W 73°04.4297'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.1154' Long. W 73°04.4250'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ___ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: Not as much Floc

DESCRIPTION OF BOTTOM: soft bottle
jellyfish crab shrimp & burrows trace of shell debris
scour effects worm tubes bioturbat.
fluunder

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 83		0914	0915			0918

Depth, m	Depth, m	Depth, m
32.3		

VIDEO LOCATION:
Start Lat. N 41°03.0778' Long. W 73°04.4150'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.0778' Long. W 73°04.4196'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: soft bottom spider crab
jellyfish worm tube shrimp burrow
Tracks flat bioturbated bottom

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 84		0921	0923			

Depth, m	Depth, m	Depth, m
30.9		

VIDEO LOCATION:
Start Lat. N 41°03.1773' Long. W 73°04.4718'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.1821' Long. W 73°04.4683'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand silt clay shrimp
Turbid jellyfish lobsters
worm tubes lobsters or shrimp burrows shrimp bioturbation

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MLAUG 75	239	0931	0931			

Depth, m	Depth, m	Depth, m
29.8		

VIDEO LOCATION:
Start Lat. N 41°03.2743' Long. W 73°04.3495'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 03.2768' Long. W 73°04.3436'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: _____
Turbid worm tubes snails
shrimps + burrows

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 77	239	0948	0949			1707

Depth, m	Depth, m	Depth, m
28.6		

VIDEO LOCATION:
Start Lat. N 41°03.3478' Long. W 73°04.3689'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.3541' Long. W 73°04.3692'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand-silt-clay
Turbid shrimp burrow, worm tube
unlabeled bioturbated bottom tracks

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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STATION LOG Start date _____ (JD = _____)

CRUISE: TD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 68	239	~~0950~~	0957			

Depth, m	Depth, m	Depth, m
25.1		

VIDEO LOCATION:
Start Lat. N 41° 03.4882' Long. W 73° 04.4951'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 03.4908' Long. W 73° 04.4950'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand silt clay
Turbid worm tubes shrimp burrows
slow bioturbation, crab, faint current ripples

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				No pictures		
2						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 69	239	10:04	10:05			

Depth, m	Depth, m	Depth, m
25.3		

VIDEO LOCATION:
Start Lat. N 41°03.5172' Long. W 73°04.5459'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.5253' Long. W 73°04.5508'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sandy-si N-clay
Turbid worm tube shrimp trace of shell debris
flat bioturbated lobster burrow

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: MILFORD
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 70	239	1011	1011			2240

Depth, m	Depth, m	Depth, m
25.1		

VIDEO LOCATION:
Start Lat. N 41°03.5459' Long. W 73°04.5299'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.5412' Long. W 73°04.5305'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):✓ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sandy silt lobster, shrimp, crab tracks
Turbid shrimp burrow shrimp
worm tubes bioturbated

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2

SHIP: _____

VIDEO TAPE NO. 4
(8 mm ____ Hi-8 mm ____)

STUDY AREA: _____

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUC 89		1020	1020			

Depth, m	Depth, m	Depth, m
25.7		

VIDEO LOCATION:
Start Lat. N 41°03.6293' Long. W 73°04.1163'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.6385' Long. W 73°04.1112'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ___ Organics (LOI): ___ Biology: ✓

SAMPLING COMMENTS: No sample, dedo sample no video

DESCRIPTION OF BOTTOM: sand silt - clay
Turbid worm tubes, shrimp burrows
crabs bioturbated

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 90	239	1029	1030			

Depth, m	Depth, m	Depth, m
24.1		

VIDEO LOCATION:
Start Lat. N 41° 03.7501' Long. W 73° 04.0411'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 03.7477' Long. W 73° 04.0426'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Turbid poor video
sand silt clay crab
tracks trace of shell debris

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 76	239	0941	0941			

Depth, m	Depth, m	Depth, m
27.1		

VIDEO LOCATION:
Start Lat. N 41°03.4081' Long. W 73°04.4388'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.4109' Long. W 73°04.4401'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:J

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand, silt - clay
jellyfish faint scour depressions, worm tubes
turbid, snails, lobsters,

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				No Pictures		
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 91	239	1037	1038			2733

Depth, m	Depth, m	Depth, m
25.5		

VIDEO LOCATION:
Start Lat. N 41°03.6646' Long. W 73°04.1237'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.6648' Long. W 73°04.1246'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):✓ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Poor visibility
Turbid crab

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 96	239	1046	1047			2945

8/27/95

Depth, m	Depth, m	Depth, m
29.4		

VIDEO LOCATION:
Start Lat. N 41°03.3919' Long. W 73°04.0989'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.3943' Long. W 73°04.0967'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ___ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand-silt-clay scattered shells jellyfish
Turbid tracks shrimps & burrows, worm tubes
bioturbated faint current effects (scour)

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 97	239	1054	1054			3110

8/27/95

Depth, m	Depth, m	Depth, m
30.9		

VIDEO LOCATION:
Start Lat. N 41°03.3449' Long. W 73°04.0265'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.3424' Long. W 73°04.0262'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: cloudy/porr vides
sand silt clay crab shrimp
turbid broken shell

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				NO pictures		
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 98	239	1100	1101			

8/27/95

Depth, m	Depth, m	Depth, m
29.6		

VIDEO LOCATION:
Start Lat. N 41°03.3718' Long. W 73°04.2028'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.3707' Long. W 73°04.2043'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Cloudy/poor video
sand-silt-clay worm tubes anemone
burrows bioturbated

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95.2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 103	239	1109	1110			3418

Depth, m	Depth, m	Depth, m
33.4		

VIDEO LOCATION:
Start Lat. N 41°03.1051' Long. W 73°03.9825'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 03.1012' Long. W 73°03.9816'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ___ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand · silt · clay
Turbid fish crab worm tube
Not bioturbated shrimp

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 **SHIP:** _____

VIDEO TAPE NO. 4 **STUDY AREA:** _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 104		11:18				

Depth, m	Depth, m	Depth, m
33.0		

VIDEO LOCATION:
Start Lat. N 41 03.1397' Long. W 73°04.0375'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.1397' Long. W 73°04.0375'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand silt clay spider crab
very turbid tron of shells green crab
snail shrimp burrows & shrimp

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
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5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILA-C 105	239	1126	1127			

Depth, m	Depth, m	Depth, m
33.2		

VIDEO LOCATION:
Start Lat. N 41°03.0826' Long. W 73°04.1655'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.0798' Long. W 73°04.1644

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: cloudy/poor video fish -
turbid sandy silt clay or sandy silt
worm tube snails shrimp burrows

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				no pictures		
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 46	239					

Depth, m	Depth, m	Depth, m
22.3		

VIDEO LOCATION:
Start Lat. N 41°04.1736' Long. W 73°04.3613'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°04.1703' Long. W 73°04.3525'

SAMPLES TAKEN:
Texture:___ Geochemistry:✓ Organics (LOI):✓ Biology:___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: bioturbated snail tracks
very turbid/poor vis worm tubes
scaphopod shell debris lobster burrows

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 74	239	1149				

Depth, m	Depth, m	Depth, m
24.8		

VIDEO LOCATION:
Start Lat. N 41°04.3629' Long. W 73°04.4272'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°04.3629' Long. W 73°04.4272'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: silty sand
jellyfish worm tube shell, shell hash
Turbid shrimp burrow bioturbation

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 78	209					

Depth, m	Depth, m	Depth, m
21.7		

VIDEO LOCATION:
Start Lat. N 41°04.5574' Long. W 73°04.622'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°04.5596' Long. W 73°04.627'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ~~X~~ N° Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: scattered cobbles
jellyfish silty sand boulders cobble seaweed
turkut sponges seaweed lobster hydrozoans

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 79		1207	1208			4518

Depth, m	Depth, m	Depth, m
20		

VIDEO LOCATION:
Start Lat. N 41° 04.5243' Long. W ~~73~~ 70° 05.3272'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 04.5207' Long. W ~~73~~ 70° 05.3219'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: gravelly sand
hydrozoans shells & shell debris

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 **SHIP:** _____

VIDEO TAPE NO. 4 **STUDY AREA:** _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 80	239	1214	1215			46:51

Depth, m	Depth, m	Depth, m
22.6		

VIDEO LOCATION:
Start Lat. N 41 04.7980' Long. W 73° 05.3034'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 04.7961' Long. W 73° 05.2990'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: SAND
Rocks gravelly patches shell debris worm tubes

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MIAUG 124	239	1254	1254			

Depth, m	Depth, m	Depth, m
26.3		

VIDEO LOCATION:
Start Lat. N 41°03.8126' Long. W 73°03.6205'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.8103' Long. W 73°03.6157'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: slopy silt/sand silt clay
very turbid jellyfish trash shrimp burrows
worm tubes 665th burrows, crabs

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 125	239	1302	1303			5047

9/27/95

Depth, m	Depth, m	Depth, m
27.1		

VIDEO LOCATION:
Start Lat. N 41°03.7518' Long. W 73°03.5973
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 03.7495' Long. W 73°03.5947'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand-silt-clay
jellyfish & bucket; shrimp & burrows; heavy tracked crabs; lobster burrow

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 126	239	1309	1310			

Depth, m	Depth, m	Depth, m
27.1		

VIDEO LOCATION:
Start Lat. N 41°03.6772' Long. W 73°03.7661'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.6760' Long. W 73°03.7590'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand silt N. clay
very Disturbed crabs

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 117	239	1317	1317			5413

8/27/95

Depth, m	Depth, m	Depth, m
30.5		

VIDEO LOCATION:
Start Lat. N 41°03.4105' Long. W 73°03.7979'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.4088 Long. W 73°03.7923'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):✓ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Turbid/poor video
sand silt clay

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				NO PICTURES		
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 118		1323	1324			55:59

Depth, m	Depth, m	Depth, m
29.8		

VIDEO LOCATION:
Start Lat. N 41°03.5125' Long. W 73°03.6197'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.5102' Long. W 73°03.6127'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Disturbed Bottom poor video
SAND · SiN · clay.

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 119	239	1331	1332			

Depth, m	Depth, m	Depth, m
30.1		

VIDEO LOCATION:
Start Lat. N 41°03.4487' Long. W 73°03.6853'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°03.4437' Long. W 73°03.6747'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: _____

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 4 STUDY AREA: MILFORD
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 110		1339	1340			5941

Depth, m	Depth, m	Depth, m
33.4		

VIDEO LOCATION:
Start Lat. N 41° 03.1698' Long. W 73° 03.5823'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 03.1695' Long. W 73° 03.5786'

SAMPLES TAKEN:
Texture: ___ Geochemistry: J Organics (LOI): ✓ Biology: J

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand-silt-clay
crabs worm tubes
tool current-related bedforms

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: MILFORD
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 111	239	1349	1350			0201

8/27/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 03.2223' Long. W 73° 03.6261'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 03.2194' Long. W 73° 03.6188'

SAMPLES TAKEN:
Texture: ___ Geochemistry: J Organics (LOI): J Biology: J

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: _____

Turbid skate crabs shrimp burrow
bioturbated flounder worm tube tracks

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				no pictures		
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 112		1357	1358			03:28

Depth, m	Depth, m	Depth, m
33.2		1699

VIDEO LOCATION:
Start Lat. N 41°03.1699' Long. W 73°03.7174'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°031680' Long. W 73°03.7104'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: poor video turbid
uncm tube sand-silt-clay

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 16		1413	1414			0526

Depth, m	Depth, m	Depth, m
25.0		

VIDEO LOCATION:
Start Lat. N 41°05.0602' Long. W 73°03.2695'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°05.0607' Long. W 73°03.2621'

SAMPLES TAKEN:
Texture:___ Geochemistry:✓ Organics (LOI):✓ Biology:___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: easily disturbed bottom / poor video
jellyfish silty sand very wavy

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: MILFORD
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 24		1424	1425			0656

Depth, m	Depth, m	Depth, m
32.5		

VIDEO LOCATION:
Start Lat. N 41° 05.1678' Long. W 73° 04.4770'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 05.1676' Long. W 73° 04.4717'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: poor video / easily disturbed bottom
clayey silt crab tracks
worm tubes

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 81	239					

Depth, m	Depth, m	Depth, m
25.3		

VIDEO LOCATION:
Start Lat. N 41°04.9964' Long. W 73°05.2389'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°04.9963' Long. W 73°05.2262'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Rubble
gravelly patches shells + shell hash worm tubes
fish crabs (rock crab)

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 25	239	1442	1443			

Depth, m	Depth, m	Depth, m
35.0		

VIDEO LOCATION:
Start Lat. N 41°05.2744' Long. W 73°04.9189'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°05.2741' Long. W 73°04.9104'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: clayey silt crabs
Turbid worm tubes tracks

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 86		1451				

Depth, m	Depth, m	Depth, m
20.1		

VIDEO LOCATION:
Start Lat. N 41°05.6034' Long. W 73°04.9696'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°05.6028' Long. W 73°04.9659'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: silty sand
turbid worm tube tracks
trace of shell debris

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 87		14:58	14:59			1306

Depth, m	Depth, m	Depth, m
19.6		

VIDEO LOCATION:
Start Lat. N 41°05.723' Long. W 73°04.5864'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°05.7539' Long. W 73°04.5792'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: easily disturbed bottom very turbid
worm tubes scallops shell debris

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
NILAUG 61		1517	1518			1524

Depth, m	Depth, m	Depth, m
18.4		

VIDEO LOCATION:
Start Lat. N 41°06.1240' Long. W 73°04.1048'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.1244 Long. W 73°04.0952'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: easily disturbed bottom
silty sand very turbid

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 62	239					

Depth, m	Depth, m	Depth, m
18.0		

VIDEO LOCATION:
Start Lat. N 41°06.1756' Long. W 73°04.2896'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.1746' Long. W 73°04.2890'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: poor visibility/no video
silty sand

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____) PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAU2 63	239	1534	1535			

4/27/95

Depth, m	Depth, m	Depth, m
18.2		

VIDEO LOCATION:
Start Lat. N 41°06.0629' Long. W 73°04.2324'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.0599' Long. W 73°04.2288'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: easily disturbed floc layer
silty sand

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 40	239					

Depth, m	Depth, m	Depth, m
17.3		

VIDEO LOCATION:
Start Lat. N 41°01.0148' Long. W 73°05.0841'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°01.0139' Long. W 73°05.0814'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ___ Organics (LOI): ___ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: poor visibility / easily disturbed, thick floc/nephaloid layer silty sand / sandy silt

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 41		1550	1551			

Depth, m	Depth, m	Depth, m
11.7		

VIDEO LOCATION:
Start Lat. N 41° 06 1160' Long. W 73°05.0617'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 06.1207' Long. W 73°05.0520'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Thick Floc/Nepholoid layer
silty sand

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MLAUG 42		1558	1559			20:56

Depth, m	Depth, m	Depth, m
17.3		

VIDEO LOCATION:
Start Lat. N 41°05.9701' Long. W 73°04.9753'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°05.9698' Long. W 73°04.9704'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):✓ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Thick nepheloid layer/ooze disturbed bottom

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 93	239	1608	1610			

Depth, m	Depth, m	Depth, m
18.8		

VIDEO LOCATION:
Start Lat. N 41°06.2063' Long. W 73°03.3595'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.2063' Long. W 73°03.3595'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: easily disturbed bottom, turbid sandy silt
shell-shell debris faint bedforms

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG-8	240	0808	0808			

8/28/95

Depth, m	Depth, m	Depth, m

No Video labeling

VIDEO LOCATION:
Start Lat. N 41°06.8210' Long. W 73°03.2470'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.8190 Long. W 73°03.2587

SAMPLES TAKEN:
Texture:___ Geochemistry:√ Organics (LOI):√ Biology:___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: SAND silty clay

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 47	240	1818	1818			

Depth, m	Depth, m	Depth, m
15.3		

VIDEO LOCATION:
Start Lat. N 41°06.7196' Long. W 73°04.1849'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.7148' Long. W 73°04.2095'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sandy silt - clay

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MIDAVG 48		0821	0826			

Depth, m	Depth, m	Depth, m
15.5		

VIDEO LOCATION:
Start Lat. N 41°06.5987' Long. W 73°04.2722'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.5959' Long. W 73°04.2812'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand - s, N - clay
shell debris crab shrimp burrow

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 49		0835	0835			

Depth, m	Depth, m	Depth, m
15.4		

VIDEO LOCATION:
Start Lat. N 41°06.7438' Long. W 73°04.1789'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.7379' Long. W 73°04.2028'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand-silt-clay
worm tubes shrimp burrows
bioturbated scattered shell debris

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				No Pictures		
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 54						

Depth, m	Depth, m	Depth, m
16.1		

VIDEO LOCATION:
Start Lat. N 41°06.7379' Long. W 73°04.2028'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.4601' Long. W 73°04.2901'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: silty sand/sandy silt
abundant (nucula) nut clams
bioturbated

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MIDAUG 55		~~00~~ 0857	0859			

Depth, m	Depth, m	Depth, m
15.9		

VIDEO LOCATION:
Start Lat. N 41°06.4902' Long. W 73°04.1657'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.~~4796~~ 4903' Long. W 73°04.~~2099~~ 1584'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: No sample in 1st grab, rocks
" " " 2nd grab "

DESCRIPTION OF BOTTOM: sand silt
hermit crab

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 56						

Depth, m	Depth, m	Depth, m
16.1		

VIDEO LOCATION:
Start Lat. N 41°01.4809' Long. W 73°04.3089
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°01.4782' Long. W 73°04.3338'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ___ Biology: ✓

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Poor Video
Very Turbid scalloped shells debris
& burrows Tubes Bioturbated

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 92	240	0925	0925			

Depth, m	Depth, m	Depth, m
14.6		

VIDEO LOCATION:
Start Lat. N 41°06.8931' Long. W 73°04.5043'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 06.8931' Long. W 73° 04.5043'

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: No video / Poor visibility ran it into the bottom
not clams, clayey silt

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 88	240		0935			

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°06.3531′ Long. W 73°04.6778′
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.3531′ Long. W 73°04.6778′

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: No Video (Tide + wind causes problems)

DESCRIPTION OF BOTTOM: SAND silt clay crabs very Turbid MUD clams

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 26	240		0944			

Depth, m	Depth, m	Depth, m
15.0		

VIDEO LOCATION:
Start Lat. N 41°06 Long. W 73
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.4091' Long. W 73°05.4853

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):✓ Biology:✓

SAMPLING COMMENTS: No Video

DESCRIPTION OF BOTTOM: No Video; clays silt
no clams

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILA02 27	240		0952			

Depth, m	Depth, m	Depth, m
14.8		

VIDEO LOCATION:
Start Lat. N [redacted] Long. W [redacted]
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.5219' Long. W 73°05.4350'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: No Video

DESCRIPTION OF BOTTOM: clayey silt

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MIL AVG 28	240		0959			

8/29/95

Depth, m	Depth, m	Depth, m
14.8		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.4559' Long. W 73°05.5985'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ___ Organics (LOI): ___ Biology: ✓

SAMPLING COMMENTS: No Video (tide & wind)
no sample on 1st related problems attempt (or second attempt)

DESCRIPTION OF BOTTOM: 2 ~4cm clayey silt underlain by silty sand
the ↑ layer may be second

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 33	240		1022			

Depth, m	Depth, m	Depth, m
16.9		

VIDEO LOCATION:
Start Lat. N 4 _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 06.1811' Long. W 73° 05.1931'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):✓ Biology:✓

SAMPLING COMMENTS: No video / Turbid water

DESCRIPTION OF BOTTOM: gravelly sediment

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: Milford
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 34	240		1032			

Depth, m	Depth, m	Depth, m
16.3		

VIDEO LOCATION:
Start Lat. N 41° Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.2683' Long. W 73°05.2380'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology: ✓

SAMPLING COMMENTS: No video (waves · wind · tidy) - muddy turbid water etc

DESCRIPTION OF BOTTOM: silty sand, few clams

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 5 STUDY AREA: Milford
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 35	240		1039			

Depth, m	Depth, m	Depth, m
16.5		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 06.2882' Long. W 73° 05.1351'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: no video Turbid water / 2 kn drift

DESCRIPTION OF BOTTOM: sandy silt, shell & shell hash

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 **SHIP:** _____

VIDEO TAPE NO. _____ **STUDY AREA:** _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILA BG 19	240					

Depth, m	Depth, m	Depth, m
14.6		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 06.078' Long. W 73° 05.934'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology: ✓

SAMPLING COMMENTS: NO video
WRONG NAV ON DISK

DESCRIPTION OF BOTTOM: SAND shell & shell hash

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 20	240					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.025' Long. W 73°05.8152'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology: /

SAMPLING COMMENTS: no video

DESCRIPTION OF BOTTOM: SAND, some gravel shells & shell hash

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVC 21	240					

Depth, m	Depth, m	Depth, m
14.6		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.1165' Long. W 73°05.9040'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: No video

DESCRIPTION OF BOTTOM: sand, some gravel shells oshell hash, worms boring into oyster shells

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 85	240		11:12			

Depth, m	Depth, m	Depth, m
15.5		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°05.8717' Long. W 72°05.5279

SAMPLES TAKEN:
Texture: ✓ Geochemistry: ___ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: No VIDEO

DESCRIPTION OF BOTTOM: SAND, some gravel, shells & shell hash

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: milford
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 12	240					

7
MILAUG
7

Depth, m	Depth, m	Depth, m
12.3		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.5209' Long. W 73°05.9885'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: No Video
Labeled 12 on NAV DISK

DESCRIPTION OF BOTTOM: _____

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
2						
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4						
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6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: Milford
(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAVG 6	240					

Depth, m	Depth, m	Depth, m
13.6		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.426' Long. W 73°05.892'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: No video
NO NAV on disk

DESCRIPTION OF BOTTOM: gravelly sand → gravel
hydrozoans, shells (oyster) & shell hash

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD98-L **SHIP:** _____

VIDEO TAPE NO. _____ **STUDY AREA:** _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MLAVG 5	240		1148			

Depth, m	Depth, m	Depth, m
14.0		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 06.431' Long. W 73° 05.852'

SAMPLES TAKEN:
Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ✓

SAMPLING COMMENTS: NO Video
NO sample 1st attempt

DESCRIPTION OF BOTTOM: sand some gravel, shells & shell hash, boring worms

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MLAUG-12	240		1156 EDST			

Depth, m	Depth, m	Depth, m
15.5		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.2005' Long. W 72°05.6803'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):✓ Biology:✓

SAMPLING COMMENTS: No Video

DESCRIPTION OF BOTTOM: Sand some gravel, cobbs shells & shell hash

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAUG 13	240	1	1211			

8/28/95

Depth, m	Depth, m	Depth, m
14.0		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 06.2965' Long. W 73° 05.9998'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: No video
NO sample 1st attempt

DESCRIPTION OF BOTTOM: Sand shells & shell hash
a little fine gravel

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-L **SHIP:** _____

VIDEO TAPE NO. _____ **STUDY AREA:** _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
milAVG 14	240		1217			

Depth, m	Depth, m	Depth, m
15.3		

VIDEO LOCATION:
Start Lat. N 41° Long. W 73°
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°06.2311' Long. W 73°05.7192'

SAMPLES TAKEN:
Texture:___ Geochemistry:___ Organics (LOI):___ Biology:✓

SAMPLING COMMENTS: no video

DESCRIPTION OF BOTTOM: Sand, some gravel, hydrozoans? hermit crab, rock (green) crab

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 **SHIP:** _____

VIDEO TAPE NO. _____ **STUDY AREA:** _____
(8 mm ____ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
M.L AUG 22			1235			

Depth, m	Depth, m	Depth, m
22.1		

VIDEO LOCATION:
Start Lat. N _____ Long. W _____
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°05.6576' Long. W 73°04.1483'

SAMPLES TAKEN:
Texture:___ Geochemistry:✓ Organics (LOI):✓ Biology:___

SAMPLING COMMENTS: No video (waves, current, wind, & flocculent combined to obscure bottom)

DESCRIPTION OF BOTTOM: SIN/SAND, cobbs, worm tubes & burrows

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: Milford

(8 mm ____ Hi-8 mm ____) PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
MILAV6 15	240		1246			

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:

Start Lat. N _____ Long. W _____

End Lat. N _____ Long. W _____

SAMPLE LOCATION:

Lat. N 41°05.8146' Long. W 73°03.4722'

SAMPLES TAKEN:

Texture: ___ Geochemistry: ✓ Organics (LOI): ✓ Biology: ___

SAMPLING COMMENTS: No video

DESCRIPTION OF BOTTOM: _____

STILL PHOTOS: Roll No. _____ Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
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