104901

GRAB OPERATIONS AND PROCESSING LOG

HAMMONASSET
SAMPLE LOG

SHIP: RV John Dempsey

CRUISE: JD 95-1

AREA: Hammonasset Long Island Sound

DATES: 4/25

CHIEF SCIENTIST: Poppe, Lewis, Zajac

Sample
Tox 54
Geochem 13
Organic 53

Note : The tens digit of the hours
on the camera LED may not be functioning

STATION LOG Start date 4/25/95 (JD = 115)

CRUISE: JD95-1 SHIP: RV John Dempsey

VIDEO TAPE NO. 1 STUDY AREA: Hammonasset
(8 mm ____ Hi-8 mm ____) PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: 2sec

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM-1	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 55 18 Long. W 72 31.4184
End Lat. N 41 14 53 46 Long. W 72 31.3817

SAMPLE LOCATION:
Lat. N 41 14.5434 Long. W 72 31.3972

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand, some small sand ripples some seaweed (drifting), some shells

STILL PHOTOS: Roll No. 1 Film Type PRINT

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41 14 5441	72 31 3987	~8
2	2			41 14.5440	72 31 3972	
3	3			41 14 5365	72 31 3815	
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
HAM-2						

Depth, m	Depth, m	Depth, m

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

SAMPLE LOCATION:
Lat. N 41 14.270 Long. W 72 31.389'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand bedforms scattered shells & hash

STILL PHOTOS: Roll No. 2 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
HDH-3						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°14.2973 Long. W 72°31.7711
End Lat. N 41°14.2918 Long. W 72°31.7406

SAMPLE LOCATION:
Lat. N 41°14.2918 Long. W 72°31.7435

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy bedforms

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41 14.2937	72 31.7484	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 1 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
HAM-4						

Depth, m	Depth, m	Depth, m
~7.3		

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

SAMPLE LOCATION:
Lat. N 41 14.381 Long. W 72 32.008

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Bedforms (shells in troughs)
Sandy Some 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)
1	1			41 14.390	72 32 014	7.5
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD 95-1 SHIP: _____

VIDEO TAPE NO. 2 STUDY AREA: L15
(8 mm ____ Hi-8 mm ____)

PROJECT: Nonamessett

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
NAM-5						

Depth, m	Depth, m	Depth, m

Video Tape #2

VIDEO LOCATION:
Start Lat. N 41 14 Long. W 7232
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.2763 Long. W 72°32.0699

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy some 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	1			41 14.2763	72 32.0699	8.0
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 2 (8 mm ✓ Hi-8 mm ____) STUDY AREA: L15

DGPS NAV FIX UPDATE INTERVAL: _____ PROJECT: Hammonasset

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

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 2763 Long. W 72 32.0699
End Lat. N 41 14 2760 Long. W 72 32.0651

SAMPLE LOCATION:
41 14.0591 72031.9213'
Lat. N 41 14.2760 Long. W 72 32 0651

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand rippled w/ 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	1			41 14.2763	72 32.0699	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 2 STUDY AREA: _____
(8 mm ✓ Hi-8 mm ____)

PROJECT: _____

DGPS NAV FIX UPDATE INTERVAL: 2 sec

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM 8						

Depth, m	Depth, m	Depth, m

Sign sunny sky
NAM-7 nov 8

VIDEO LOCATION:
Start Lat. N 41°14.2686 Long. W 71 32.0123
End Lat. N 41 14.2623 Long. W 72 32.2182

SAMPLE LOCATION:
Lat. N 41 14.0623 Long. W 72 32.2182

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

SAMPLING COMMENTS: Sample 7 skipped

DESCRIPTION OF BOTTOM: Sandy bed some some shells

STILL PHOTOS: Roll No. 2 Film Type Point

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41° 14.26	72° 32.182	
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
HAM-9						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 13.9447 Long. W 72 32.2284
End Lat. N 41 13.9410 Long. W 72 32.1959

SAMPLE LOCATION:
Lat. N 41 13.9410 Long. W 72 32 1959

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: SAND bedforms shells
black organic sediments 2 cm deep w/ sm
exposure on surface

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	1			41 13.9410	72 32.1959	17-18
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date 4/25/95 (JD = 115)

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
HDM 10						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 2677 Long. W 72 32 5990
End Lat. N 41 14 2624 Long. W 72 32 5845

SAMPLE LOCATION:
Lat. N 41 14 2624 Long. W 72 32 5845

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy (medium) ripples some shell hash - dark org organics ~2 cm below in sediments

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	1	1112		41 14 2624	72 32 5845	14
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
HAR 11						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°14.0929 Long. W 72°32.6875
End Lat. N 41 14.0846 Long. W 72 32 6720

SAMPLE LOCATION:
Lat. N 41 14.0846 Long. W 72 32.6720

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy ripples (bedforms)
shell hash some gastropods
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	1	1118		41 14 0846	72 32 6720	15
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
HAM12						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 13 8914 Long. W 72 32. 6718
End Lat. N 41 13 8370 Long. W 72 32 6573

SAMPLE LOCATION:
Lat. N 41 13 8370 Long. W 72 32 6573

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand lots of shell hash some organic rich clasts showing 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	1			41 13 8387	72 32 6635	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date 4/25/95 (JD = 115)

CRUISE: JD 95-1 SHIP: _____

VIDEO TAPE NO. 2 STUDY AREA: L15
(8 mm ✓ Hi-8 mm ____)

PROJECT: Hammond

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM 17	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 19.7666 Long. W 72 33.1149
End Lat. N 41 19.7610 Long. W 72 33 1016

SAMPLE LOCATION:
Lat. N 41 19.7610 Long. W 7233 1016

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy ripples w/ shell hash
Lots of shell hash in troughs

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41 19 7627	72 33 1054	19
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95.1 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: L15
(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
HAM16	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14.0337 Long. W 72 33.1622
End Lat. N 41 14 0293 Long. W 72 33.1448

SAMPLE LOCATION:
Lat. N 41 14 0293 Long. W 72 33 1448

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy ripples some 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	1	1141		41 14 0311	72 33 1525	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date 4/25/95 (JD = 115)

CRUISE: JD95-1 SHIP:

VIDEO TAPE NO. _____ STUDY AREA:
(8 mm 1 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
HAN 14						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 1924 Long. W 72 33.1087
End Lat. N 41 14 1899 Long. W 72 33.0932

SAMPLE LOCATION:
Lat. N 41 14.1899 Long. W 72 33.0932

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

SAMPLING COMMENTS:

DESCRIPTION OF BOTTOM: Sandy, ripples, shell hash in troughs worm

STILL PHOTOS: Roll No. 2 Film Type PRINT

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1147		41 14 1917	72 33 0988	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: John Dempsey

VIDEO TAPE NO. 2 STUDY AREA: L15 ✓
(8 mm ✓ Hi-8 mm ____)

PROJECT: NOAA ONDSSC ✓

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
NAM13						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14.4174 Long. W 72 32.0671
End Lat. N 41 14.4132 Long. W 72 32.8432

SAMPLE LOCATION:
Lat. N 41 14.4132 Long. W 72 32.8432

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy lots of ✓ shell hash herm ✓ 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	1			41 14 4149	72 32.8507	13.4
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
HAM 22						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 5223 Long. W 72 33 1288
End Lat. N 41 14 5177 Long. W 72 33 1219

SAMPLE LOCATION:
Lat. N 41 14 5177 Long. W 72 33 1219

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy some gravel 5 pebbles shell hash
Nor fish

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	1			41 14 5223	72 33 1288	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: L15
(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
HAM 27	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 3466' Long. W 72 33.4541
End Lat. N 41 14.330' Long. W 72 33.436

SAMPLE LOCATION:
Lat. N 41 14.330' Long. W 72 33.436

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy shell hash in trough silty w/amphipod 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	1			41°14.333	72 33.438'	12.5
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

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

DGPS NAV FIX UPDATE INTERVAL: _____

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

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 1819 Long. W 72 33 5329
End Lat. N 41 14 1731 Long. W 72 33 5114

SAMPLE LOCATION:
Lat. N 41 14 1731 Long. W 7233.5114

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: silty sand crab shell frags
lots of amphipod 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	1	1215		41 14.1731	7233 5114	12.1
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
HAM18	115					

Depth, m	Depth, m	Depth, m

No Video

VIDEO LOCATION:
Start Lat. N 4113 9423 Long. W 72337130
End Lat. N 41 13 9468 Long. W 72 337002

SAMPLE LOCATION:
Lat. N 4113 9468 Long. W 72337002

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy amphibolite vubes some S. Hg shellfish

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41 13 9468	72 33 7002	15.5
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD 95-1 SHIP: John Dempsey

VIDEO TAPE NO. _____ STUDY AREA: L15
(8 mm ✓ Hi-8 mm ____)

PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM1P	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 13 6325 Long. W 7233 6986
End Lat. N 41 13 6341 Long. W 72 33 6907

SAMPLE LOCATION:
Lat. N 41 13 6341 Long. W 7233.6907

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Ripples shell hash in trough
Sandy (clean)

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1228		41 13 6341	7233.6907	18.6
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date 4/25/95 (JD = 115)

CRUISE: JD95-1 SHIP: RV John Dempsey

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

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM37	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 13 98 10 Long. W 72 34 34 43
End Lat. N 41 13 98 57 Long. W 72 34 33 11

SAMPLE LOCATION:
Lat. N 41° 13.985' Long. W 72 34.3311

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy ripples shell hash
medium sand clam

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41 13 9859	72 34 33 99	
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
HDH34						

Depth, m	Depth, m	Depth, m

No Video

VIDEO LOCATION:
Start Lat. N 41°14.0713 Long. W 72°33.9682
End Lat. N 41 Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.0693' Long. W 72° 33.9398'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Fine sand silt, some amphipod Tubes, a little 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	1	1314		41 14.069	72 339398	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: _____
(8 mm 1 Hi-8 mm ____)

PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM31	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 2591 Long. W 72° 33.8130
End Lat. N 41 14.2585 Long. W 72 33.7807

SAMPLE LOCATION:
Lat. N 41 14.2585 Long. W 72 33.7807

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy ripples, cockle shell hash
Amphipod tubes gastropod

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	1	1320		41 14 2585	72 33.7807	10.9
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. _____ STUDY AREA: L15
(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
NAM26						

Depth, m	Depth, m	Depth, m

JVSV East of Boulder

VIDEO LOCATION:
Start Lat. N 4114 5310 Long. W 7233.4984
End Lat. N 41 14 5267 Long. W 72 33 4159

SAMPLE LOCATION:
Lat. N 41 14 5267 Long. W 72 33.4159

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy gravelly silt w amphipod tubes & 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	1			41 14.5267	7233.4659	12.5
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
Han 21						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 6870 Long. W 72 33 4020
End Lat. N 41 14 6788 Long. W 72 33 3600

SAMPLE LOCATION:
Lat. N 41 14 6788 Long. W 72 33 3600

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Boulders some huge

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				41 14 6788	72 33 3600	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = 115)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 2 STUDY AREA: L15
(8 mm ✓ Hi-8 mm ____)

PROJECT: Hannonasset

DGPS NAV FIX UPDATE INTERVAL: _____

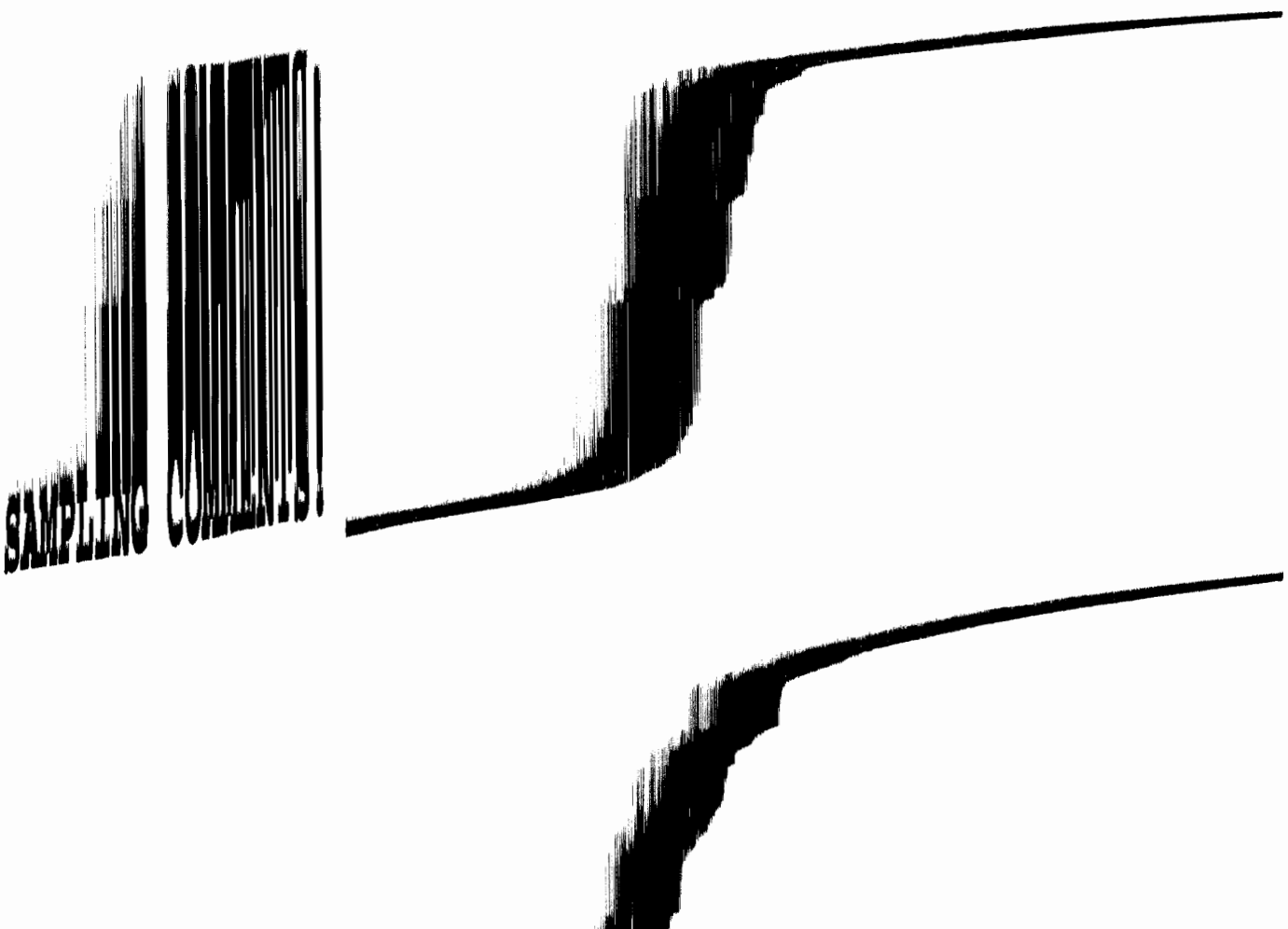
STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAN 20	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 8213 Long. W 72 33 5375
End Lat. N 41 14 8188 Long. W 72 33 5142

SAMPLE LOCATION:
Lat. N 41 14 8188 Long. W 72 33 5142

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



STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: John Dempsey

VIDEO TAPE NO. 2
(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
NOM25						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°14.597' Long. W 72 33.748'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 14597' Long. W 72°33 740'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: S. N. Sand w/ lots of shell hash

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1350		4114597	7233 740	10.3
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = 115)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 2 STUDY AREA: L15
(8 mm ✓ Hi-8 mm ____) PROJECT: Hannaconasset

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAN20	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14 8213 Long. W 72 33 5375
End Lat. N 41 14 8188 Long. W 72 33 5142

SAMPLE LOCATION:
Lat. N 41 14 8188 Long. W 72 33 5142

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand small cobbles some shell hash

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41 14.8188	72 33.5142	8.2
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
HAM35						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°14.4817 Long. W 72° 33.9236
End Lat. N 41°14.4805 Long. W 72° 33.9016

SAMPLE LOCATION:
Lat. N 41°14.4805 Long. W 72°33.9016

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: silty sand crabs shell hash, amphipod 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	1			41°14.4805	72°33.9016	10.5
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
NAm33	115					

Depth, m	Depth, m	Depth, m

No. Video

VIDEO LOCATION:
Start Lat. N 41°14.2541 Long. W 72 34.2308
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N _____ Long. W _____

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

SAMPLING COMMENTS: No Sample

DESCRIPTION OF BOTTOM: boulders, rocks

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	1	1405		41 14°2541	72 34°2308	10.0
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 2 STUDY AREA: LIS
(8 mm ____ Hi-8 mm ____)

PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM36						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 14.2495 Long. W 72° 34.6341'
End Lat. N 41° 14.2519 Long. W 72° 34.6246'

SAMPLE LOCATION:
Lat. N 41° 14.2519 Long. W 72° 34.6246'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: silty sand some ripples, shell

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41° 14.2519	72° 34.6246'	10.1
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95.1 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
NAM35						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°14.5425 Long. W 72°34.9903
End Lat. N 41°14.546 Long. W 72°34.904

SAMPLE LOCATION:
Lat. N 41°14.546 Long. W 72°34.904

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Silty Sand, w/ Amphipod Tubes

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1423		41°14.546	72°34.904	8.2
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
HAM32	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14.6507 Long. W 72°34.5159'
End Lat. N 41 14.6560 Long. W 72°34.5005'

SAMPLE LOCATION:
Lat. N 41°14.6560' Long. W 72°34.5005'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: S, M Sand some ripples o shell has 2

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1431		41°14.6560'	72°34.5005'	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date 4/25/95 (JD = 115)

CRUISE: JD95-1 SHIP:

VIDEO TAPE/NO. 2 STUDY AREA: L15
(8 mm ✓ Hi-8 mm ____)

DGPS NAV FIX UPDATE INTERVAL: _____ PROJECT:

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM29	115					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 14.6096 Long. W 72 34.0595'
End Lat. N 41 14.6145 Long. W 72 34.0395'

SAMPLE LOCATION:
Lat. N _____ Long. W _____

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

SAMPLING COMMENTS: No Sample

DESCRIPTION OF BOTTOM: Boulders Rocks
Silty Sand between

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	1			41 14.6145'	72° 34.0395	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 2 (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
HAM24						

Depth, m	Depth, m	Depth, m
8.0		

VIDEO LOCATION:
Start Lat. N 41 14.6145' Long. W ~~72~~ 33.0395
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N _____ Long. W _____

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

SAMPLING COMMENTS: No Sample

DESCRIPTION OF BOTTOM: Boulders sand in between

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (~~UTC~~)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1447		41°14.7416	7233.8404	8.0
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: John Dempsey

VIDEO TAPE NO. 2 STUDY AREA: L15

(8 mm ✓ Hi-8 mm ____) PROJECT: Nonmowassed

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM 28						

Depth, m	Depth, m	Depth, m
8.0		

VIDEO LOCATION:
Start Lat. N 41°14.7763' Long. W 72°34.1737'
End Lat. N 72°34.7819' Long. W 72°34.1648'

SAMPLE LOCATION: 41°14.7819
Lat. N ~~72°34.7819'~~ Long. W 72°34.1648

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: S. Hg SAND some ripples
some shell hash, snails
Amph. tubes spider crab

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1454		41°14.7819	72°34.1648	8.0
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 1 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
HAM 23	115					

Depth, m	Depth, m	Depth, m
7.5		

VIDEO LOCATION:
Start Lat. N 41948494 Long. W 7233.8422
End Lat. N 41°14 8564 Long. W 72 33.8333

SAMPLE LOCATION:
Lat. N 41°14 8564 Long. W 72 33.8333

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Silty Sand bivalve bottom amphipod tube Lumpy 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	1			41°148564	72 33.8333	7.5
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = 115)

CRUISE: JD95-1 SHIP: John Dempsey

VIDEO TAPE NO. 2 STUDY AREA: L15
(8 mm ✓ Hi-8 mm ____)

PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM47						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 4114960 Long. W 7234.431
End Lat. N 4114966 Long. W 7234.422

SAMPLE LOCATION:
Lat. N 4114.966 Long. W 7234422

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Ripples silty sand amph. pod tubes shell hash

STILL PHOTOS: Roll No. 2 Film Type _____

	Photo No.	Time (~~UTC~~)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1508		4114.966	7234.422	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
Ham-38	122					

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°14.7875' Long. W 72°35.4148'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.7861' Long. W 72°35.4276

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand, horseshoe & hermit crabs, faint bedforms amphipod Tubes, spider crab-skate, scattered shell hash

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41°14.7861'	72°35.4276°	8.6
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 10 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
Ham-39						

5/2/95

Depth, m	Depth, m	Depth, m
7.8		

VIDEO LOCATION:
Start Lat. N 41°14.9561 Long. W 72°34.8832
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.9561 Long. W 72°34.8832

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand silty
hermit crab, bed forms, amphipod tube
patchy shell & shell hash snails

STILL PHOTOS: Roll No. 10 Film Type spick crab

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1		1139		41°14.9561	72°34.8832	7.8
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
NAm40	122	1144				

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 15.1870 Long. W 72348718
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 15.1898 Long. W 72348951

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

SAMPLING COMMENTS: ↓

DESCRIPTION OF BOTTOM: Sand
fair bedforms scattered shell hash
with, spider crab, shrimp burrows, amphipod worm tubes

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41 15.1898	72 34.8851	6.7
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
NAM44	122	1152				

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 15 .2818 Long. W 72 35 5240
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 15 2818 Long. W 72 35 5240

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand, silt
amphipod & worm tubes shrimp burrows
faint bedforms scattered patchy shell hash

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1		1152		41 15 2818	72 35 5240	7.5
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 10 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
NAM45	122					05:56

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 15.3059 Long. W 72, 35.6345'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 15.3073 Long. W 72° 35 6461

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand abundant shrimp burrows
faint bed form shells & shell hash
hermit crab, spider crab, worm tubes

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1		1200		41° 15.3073'	72° 35 6461	70
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
HAN.46	122					

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 15.7000 Long. W 72 35 7979
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 15.3010 Long. W 72 35 7979

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

SAMPLING COMMENTS: No sample

DESCRIPTION OF BOTTOM: Sand boulders fair bed/some hermit crabs, gastropods

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41 15.3010	72 35 7979	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 10 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
HAM46A	122					10:33

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 15.3208 Long. W 72 35.4975
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N ~~41° 15.3160~~ Long. W ~~72 35.5181~~

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

SAMPLING COMMENTS: No sample Drift station

DESCRIPTION OF BOTTOM: Bedrock, barnacles, sponges, shellhash, seaweed, cobbles, sand in between rocks, thin layer of sediment on rock

STILL PHOTOS: Roll No. 10 Film Type spider crab

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41° 15.3160	72 35.5181	55
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
HAN 43	122	1247				

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.5112' Long. W 72°35.0192
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 15.5115' Long. W 72°35.0273'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand silty, scattered shell hash
crab Tracks, worm amphipod tube, shrimp burrows

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41 15.5115'	72°35 0273	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 10 STUDY AREA: LIS
(8 mm ____ Hi-8 mm ____)

PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: 2sec

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM42	122					12:45

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.6511 Long. W 72°34.8394
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.6511 Long. W 72°34.8394

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand faint bedforms
tracks scaldered shell fragment
hermit crabs, shrimp burrows, tubes

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41°15.6511	72°34.8394	6.8
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
WAM41	122					

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.4169' Long. W 72°34.7480'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.4702 Long. W 72°34.7522'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: _____
worm tube shrimp burrows
hermit crab scattered shell hash

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1		1302		41°15.4702	72°34.7522	7.2
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 **SHIP:** _____

VIDEO TAPE NO. 10 **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
NAN45	122					

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 15.2923' Long. W 72 34.4500
End Lat. N 41 15.2725' Long. W 72 34.4900

SAMPLE LOCATION:
Lat. N _____ Long. W _____

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

SAMPLING COMMENTS: None Drift Station

DESCRIPTION OF BOTTOM: Bedrock seaweed
found bottoms shrimp burrows
spider crab, seaweed,

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	none			7.3 average depth	shallower	7.0
2						
3						
4						
5						
6						
7						
8						

45?

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 (8 mm ____ Hi-8 mm ____) STUDY AREA: LIS

PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
Ham 49	122					2258

5/2/91

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 15.660' Long. W 72° 34.356'
End Lat. N 41° 15.616 Long. W 72° 34.369'

SAMPLE LOCATION:
Lat. N _____ Long. W _____

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

SAMPLING COMMENTS: Drift Navn

DESCRIPTION OF BOTTOM: Boulders changing to bedrock
barnacles sponge seaweed, spider crabs
thin layer of sediment on bedrock

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1			41	72	6.7
2	2			41 15 618	72 34 363	
3	3	✓				
4				5 Photos taken along transect		
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 STUDY AREA: L15
(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
HAR 50	122					

5/2/91

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.7036 Long. W 72°33.9550
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.7036' Long. W 72°33.9559'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Gravelly Sand spidercrabs hermit crabs scattered & patchy faint bedforms shell hash, occassional gravel

STILL PHOTOS: Roll No. 10 Film Type PRINT

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1	1	1331	6	41°15.6994	72°33.9559'	6.1
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
NOM51	122					26:31

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 15 Long. W 72 33.9569
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15 Long. W 72 33.9555

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand ripples hermit crab shrimp
scattered shell hash & burrows

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1		1337		41°15	72 33.9555	6.1
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ **SHIP:** _____

VIDEO TAPE NO. 10 **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
NOM52	122					

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.519' Long. W 72°34.038'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.519' Long. W 72°34.038'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: SAND silty
burrows tracks
few bedforms, scattered shell hash

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41°15.519'	72°34.038'	69
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-1 SHIP: _____

VIDEO TAPE NO. 10 STUDY AREA: LIS
(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
NAM53	122					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 15 3211 Long. W 72 33.9422'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 15.3222' Long. W 72

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand, some silt
few bedforms scattered shells fragments
hermit crab, kelp

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41 15.3222	72 33.9355'	7.4
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: OD95-1 SHIP: _____

VIDEO TAPE NO. 10 STUDY AREA: LIS
(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
WAN54	122					30:44

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.1583 Long. W 72°34.0784
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.1633 Long. W 72°34.0809

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: _____
Tracks, hermit crab, burrows
shell hash

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1		1408		41°15.1633	72°34.0809	8.0
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
HAM55	122					

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.058' Long. W 72°33.760'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.056' Long. W 72°33.761'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand silt
shell hash (hermit crabs, SAIFS (tots))
fnint bellforms shrimp burrows

STILL PHOTOS: Roll No. 10 Film Type Print

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41°15.056	72°33.761'	8.3
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
WAH56	122					33:58

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.4420 Long. W 72°33.7367
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.4403 Long. W 72°33.7356

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sandy silt spider crabs
shells & shell hash
faint bedforms shrimp burrows

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41°15.4403	72°33.7356	7.7
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 STUDY AREA: _____
(8 mm ✓ Hi-8 mm ____)

PROJECT: Hammonasset

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM57	122					

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 15.3980' Long. W 72° 33.7506
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 15.3968' Long. W 72° 33.7490

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand silty
shrimp burrows, shell hash (scattered or patchy
faint bedforms

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41° 15.3968'	72° 33.7490	7.7
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
NAN 58						

NAN 58
5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.4477 Long. W 72 33.6249
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15 4457 Long. W 72 33-6233

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand - gravelly
bedforms - shattered shell hash
shrimp burrows hermit crabs

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41 15 4457	72 33 6233	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD 95-1 SHIP: _____

VIDEO TAPE NO. 10 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
Wash 59						

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41° 15.317' Long. W 72° 33.635'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 15.314 Long. W 72° 33.633

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: ~~Mud~~ fine sand some gravel
shell hash bedforms

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41°15.314'	72°33.633'	8.0
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: _____ SHIP: _____

VIDEO TAPE NO. 10 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
NAM60	122					

5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41 15.236' Long. W 72 33.617'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 15.228' Long. W 72 32.612'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Sand, silty abundant amphipod & bee
faint bedforms spider crabs, shell hash gravelly patch
seaweed welk shrimp burrows

STILL PHOTOS: Roll No. 10 Film Type _____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1				41 15	72 33	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date 4/25/95 (JD = 115)

CRUISE: JD95-1 SHIP: John Dempsey

VIDEO TAPE NO. 10 STUDY AREA: LIS
(8 mm ✓ Hi-8 mm ____)

PROJECT: Monitoring

DGPS NAV FIX UPDATE INTERVAL: ____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HON01	122					

61
5/2/95

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°15.376' Long. W 72°33.527'
End Lat. N ____ Long. W ____

SAMPLE LOCATION:
Lat. N 41°15.365' Long. W 72°33.520'

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

SAMPLING COMMENTS: ~~LOST~~ HON01 ON DECK + SAMPLE

DESCRIPTION OF BOTTOM: Sand, gravelly
patches of gravel & scattered shell
some bedrock

STILL PHOTOS: Roll No. 10 Film Type ____

	Photo No.	Time (UTC)	LED/Neg No.	Location (nearest 10-sec fix) Lat. N	Long. W	Depth (m)
1		1458		41°15.365	72°33.520	7.0
2						
3						
4						
5						
6						
7						
8						