DEMP JD95-2 95002 105019

VIDEO/CAMERA/ SAMPLE LOG

GRAB OPERATIONS AND PROCESSING LOG

SHIP: RV John Dempsey

CRUISE: JD95-2 95002

AREA: Hammonasset Survey Long Island Sound

DATES: 8/23

CHIEF SCIENTIST: Poppe, Lewis, Zajac

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 **SHIP:** R.V. John Dempsey

VIDEO TAPE NO. 6 **STUDY AREA:** Hammonasset

(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
HAMAUG 38	241	1022	1023			

8/29/95

Depth, m	Depth, m	Depth, m
5.2		

VIDEO LOCATION:
Start Lat. N 41°14.8033' Long. W 72°35.5385'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.8074' Long. W 72°35.5600

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: turbid sand, amphipod tube, snails, shelter 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						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 STUDY AREA: Hammonasset

(8 mm ____ Hi-8 mm ____) PROJECT: L15

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM AVG 39	241	10:32	10:32			02:56

Depth, m	Depth, m	Depth, m
7.5		

VIDEO LOCATION:
Start Lat. N 41°14.9743' Long. W 72°34.8975'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.9803' Long. W 72°34.9116'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Turbid sand amphipod tubes 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						
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4						
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HAMAUG 40		1035	1038			

Depth, m	Depth, m	Depth, m
6.3		

VIDEO LOCATION:
Start Lat. N 41°15.1829' Long. W 72°34.8970'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.1823' Long. W 72°34.8922'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Turbid sand, silty, shell hash, amphipods

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: _____ SHIP: _____

VIDEO TAPE NO. 6 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
1YAMAUG 41	241					

Depth, m	Depth, m	Depth, m
6.5		

VIDEO LOCATION:
Start Lat. N 41°15.4787' Long. W 72°34.7548'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.4864' Long. W 72°34.7619

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Turbid / Lots of plankton
2cm sandy silt or silty sand over sand
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						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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 AUG 50	241	1058	1059			

Depth, m	Depth, m	Depth, m
5.1		

VIDEO LOCATION:
Start Lat. N 41°15.6978' Long. W 72°33.9351'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.7025' Long. W 72°33.9380'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: gravelly patches
spider crabs limpets bryozoans

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. 6 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
NANAVC 51		1106	1107			0846

Depth, m	Depth, m	Depth, m
6.3		

VIDEO LOCATION:
Start Lat. N 41°15.5960' Long. W 72°33.9153'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.5986' Long. W 72°33.9177'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: 2cm sandy silt over sand
shrimp burrow, amphipods, 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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STATION LOG Start date _____ (JD = _____)

CRUISE: J

SHIP: _____

VIDEO TAPE NO. 6
(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
HARNVC 58	241	1113	1114			

Depth, m	Depth, m	Depth, m
6.1		

VIDEO LOCATION:
Start Lat. N 41°15.4318' Long. W 72°33.5971'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°15.4307' Long. W 72°33.5985

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: Turbid sand green crabs, shell hash 2cm Medium sand over coarse 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						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HARANC 53	241		1120			

Depth, m	Depth, m	Depth, m
6.9		

VIDEO LOCATION:
Start Lat. N [illegible] Long. W [illegible] no start location
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 15.3214 Long. W 72° 33.8701'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand worm tube, shrimp burrow shell hash 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						
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7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: VD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HAMAVG 63	241	1131	1131			

Depth, m	Depth, m	Depth, m
7.6		

VIDEO LOCATION:
Start Lat. N 41° 15.0890' Long. W 72° 33.4634'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 15.0870' Long. W 72° 33.4701'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand-s.N-clay worn tube 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						
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4						
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6						
7						
8						

STATION LOG Start date _____ (JD = _____)

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

VIDEO TAPE NO. 6 **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
HAMAUC 47	241	1139	1139			

Depth, m	Depth, m	Depth, m
7.6		

VIDEO LOCATION:
Start Lat. N 41°14.9815' Long. W 72°34.3199'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.9859' Long. W 72°34.3238'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: cloudy/poor visibility, turbid floc. layer sand, silty worm tubes, shell hash 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						
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8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2

SHIP: _____

VIDEO TAPE NO. 6
(8 mm ____ Hi-8 mm ____)

STUDY AREA: Hammonasset

PROJECT: LIS

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAM AVG 35	241	448	449			

Depth, m	Depth, m	Depth, m
9.2		

VIDEO LOCATION:
Start Lat. N 41 14.5539' Long. W 72°34.9428'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41 14.5683' Long. W 72°34.9781'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand worm & amphipod tube
shells + hash (razor clay patches) green 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				pictures	just before sampling	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HAHAVG-30	241	1159	1200			

Depth, m	Depth, m	Depth, m
11.1		

VIDEO LOCATION:
Start Lat. N 41°14.5164' Long. W 72°33.9810'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.5199' Long. W 72°33.9941'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: SAND, worm & amphipod tube
current ripples, 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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3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
~~HAMAUG~~ 37	241	1207	1209			

Depth, m	Depth, m	Depth, m
13.8		

VIDEO LOCATION:
Start Lat. N 41°14.0034' Long. W 72°34.3318'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.0133' Long. W 72°34.3524'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: SAND (clean)
current ripples 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	1	1208		41°14.0109'	72°34.3505'	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HARAVG 19	241	1251	1253			

Depth, m	Depth, m	Depth, m
19.4		

VIDEO LOCATION:
Start Lat. N 41°13.6252' Long. W 72°33.6811'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°13.6322' Long. W 72°33.7129'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand, snails
ripples shell hash in ripple troughs

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°13.6293'	72°33.6977'	
2	2			41°13.6273'	72°33.6901'	
3	3			41°13.6322'	72°33.7129'	
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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 AVG 15	241	1300	1301			

Depth, m	Depth, m	Depth, m
13.4		

VIDEO LOCATION:
Start Lat. N 41°14.1056 Long. W 72°33.6790'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.1086' Long. W 72°33.6920'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: _____
current ripple 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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4						
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6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 STUDY AREA: Hammonasset
(8 mm ____ Hi-8 mm ____) PROJECT: L15

DGPS NAV FIX UPDATE INTERVAL: _____

STA. NO.	JD	TIME (UTC)			TAPE COUNTER	
		Video on bottom	Sample taken	Video off bottom	Start	Stop
HAMAUG ~~28~~ 29	241					

8/29/95

Depth, m	Depth, m	Depth, m
9.4		

VIDEO LOCATION:
Start Lat. N 41°14.7798' Long. W 72°34.1323'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.7887' Long. W 72°34.1379'

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: shrimp burrows worm tubes
ripples sand amphipod & 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	1			41°14.7887	72°34.1379'	
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HAMAUC C2	241	1318	1318			

Depth, m	Depth, m	Depth, m

VIDEO LOCATION:
Start Lat. N 41°14.6037 Long. W 72°33.1229
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.6062 36.37 Long. W 72°33.1270 7.62

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: 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						
2						
3						
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: JD95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HAMAUG 8	241	1338	1339			

Depth, m	Depth, m	Depth, m
14.8		

VIDEO LOCATION:
Start Lat. N 41°14.0390 Long. W 72°31.7358
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41°14.0390' Long. W 72°31'73.58

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: ripples sand shells rock
shells in ripple trough

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 0382	72°31 7287'	
2	2			41°14 0384	72°31 7244	
3	3			41°14.0390'	72°31 73.58'	
4						
5						
6						
7						
8						

STATION LOG Start date _____ (JD = _____)

CRUISE: ED95-2 SHIP: _____

VIDEO TAPE NO. 6 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
HAMAUG 3	241	1346	1352			

Depth, m	Depth, m	Depth, m
10.0		

LAS Sample

VIDEO LOCATION:
Start Lat. N 41 14.2807' Long. W 72° 31.6803'
End Lat. N _____ Long. W _____

SAMPLE LOCATION:
Lat. N 41° 14.2115 Long. W 72° 31.6851

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

SAMPLING COMMENTS: _____

DESCRIPTION OF BOTTOM: sand ripples
horseshoe crab hermit crab
seaweed (kelp), welks, 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			5 pictures			
3						
4						
5						
6						
7						
8						