OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS - 75 Type instrument DFS III Offset distance 1140

Area Atlantic Cont'l. Rise Record filter 8 - 18 / 124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3541	099		N/E	56,62,58,		10545	13-C	SPD·RPM: 700-725
2841	3540	101	2052		62,60,54,	9750	A		HDG: 220°
	9	3			60,56,	2793			TB: 3° PORT
	8	5							SOB·KTS: 6.2. WT.
	7	7							
	6	9							
	5	111							
	4	3							
	3	5					7414		
	2	7							
	1	9							
	3530	121	2058						
	9	3							
	8	5							
	7	7							
	6	9							
	5	131			T/C				LSP 3525 LF# 132
	4	3					10546		FSP 3524 FF# 133
	3	5					B		
	2	7	*		* OVERLAP STARTS				
	1	9							
2921	3520	141	2104						
	9	3					7415		
	8	5							
	7	7							
	6	9							
	5	151							
	4	3							
	3	5							
	2	7							
	1	9							
2941	3510	161	2110						
	9	3							
	8	5			T/C				LSP 3508 LF# 166
	7	7					10547		FSP 3507 FF# 167
	6	9					A		
	5	171				2788	7416		
2953	3504	173	2114			9900			LSP 3504 LF# 174
					END OF LINE				

DATE: 11-7-75

PAGE 44 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140'

Area Atlantic Continental Rise Record filter 8-18/124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3591	999		N/E	56,64,60		10542	13C	SPD-RPM: 700-725
	3590	001	2020		62,60,58,		B		HDG: 235°
	9	3			60,56.				TB: 3° Port
	8	5							SOB: 5.4 Kts WT
	7	7							
	6	9					7411		SCREW NOISE
	5	011							
	4	3							
	3	5							
	2	7							
	1	9							
2801	3580	021	2027			9770			
	9	3				2979			
	8	5							
	7	7							
	6	9			T/C				LSP 3576 LF#030
	5	031					10542		FSP 3575 FF#031
	4	3					A		
	3	5							
	2	7					7412		
	1	9							
	3570	041	2033						
	9	3							
	8	5							
	7	7							
	6	9							
	5	051							
	4	3							
	3	5							
	2	7							
	1	9							
2841	3560	061	2039			9740			
	9	3			T/C	2970			LSP 3559 LF#064
	8	5					10544		FSP 3558 FF#065
	7	7					B'		
	6	9							
	5	071					7413		
	4	3							
	3	5							
	2	7							
	1	9							
	3550	081	2045						
	9	3							
	8	5							
	7	7							
	6	9							
	5	091							
	4	3							
	3	5			T/C				LSP 3542 LF#098
	3542	097					10543		FSP 3541 FF#099

DATE: 11-7-75

PAGE 43 of

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS-III Offset distance 1140

Area Atlantic Cont'l Rise Record filter 8-18/124 Group interval 328/164

State Offshore East Coast Sample rate 2MS Fold coverage 36

Observer _____ gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3641	899	1950	N/E	50,60,58,		10539	13-C	SPD-RPM: 700-725
2661	√3640	901			60,60,56,	9760	A		HDG: 220°
	9	3			60,56.				TB: 3° PORT
	8	5				2976			SOB-KTS: 5.3 WT
	7	7							
	6	9							
	5	911					7408		
	4	3							
	3	5							
	2	7							
	1	9							
	√3630	921	1956						
	9	3							
	8	5							
	7	7			T/C				LSP 3627 LF#928
	6	9			T/C		10540		FSP 3626 FF#929
	5	931					'B'		
	4	3							
	3	5					7409		
	2	7							
	1	9							
2741	√3620	941	2002			9760			
	9	3							
	8	5				2976			
	7	7							
	6	9							
	5	951							
	4	3							
	3	5							
	2	7							
	1	9							
	√3610	961	2008		T/C				LSP 3610 LF#962
	9	3			T/C		10541		FSP 3609 FF#963
	8	5					'A'		
	7	7							
	6	9					7410		
	5	971							
	4	3							
	3	5							
	2	7							
	1	9							
2741	√3600	981	2014			9760			
	9	3							
	8	5				2976			
	7	7							
	6	9							
	5	991							
	4	3							
	3	5			T/C				LSP 3593 LF#996
	√3592	997			T/C		10542		FSP 3592 FF#997

DATE: 11-7-75

PAGE 4/2 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS 75 Type instrument DFS-III Offset distance 1140

Area Atlantic Cont'l Rise Record filter 8-18/124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer _____ gun depth 30' in.³ of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3691	799		N/E	44,60 60		10536	13-C	SPD-RPM: 700-700
	3690	801	1917		62,60,56,		B		HDG: 221°
	9	3			60,58'				TB: 0°
	8	5							SOB-KB: 5.1 WT
	7	7							
	6	9					7405		
	5	811							
	4	3							
	3	5							
	2	7							
	1	9							
1601	3680	821	1923						
	9	3							
	8	5			T/C				LSP 3678 LF# 826
	7	7					10537		FSP 3677 FF# 827
	6	9					A		
	5	831							
	4	3							
	3	5					7406		
	2	7							
	1	9							
	3670	841	1930						
	9	3							
	8	5							
	7	7							
	6	9							
	5	851							
	4	3							
	3	5							
	2	7							
	1	9			T/C				LSP 3661 LF# 860
	3660	861	1936				10538		FSP 3660 FF# 861
	9	3					B		
	8	5							
	7	7					7407		
	6	9							
	5	871							
	4	3							
	3	5							
	2	7							
	1	9							
	3650	881	1943						
	9	3							
	8	5							
	7	7							
	6	9							
	5	891							
	4	3			T/C				LSP 3644 LF# 894
	3	5					10539		FSP 3643 FF# 895
	3642	897					A		

DATE: 11-7-75

PAGE 42 of _____

OBSERVERS MARINE REPORT

digicon inc. #511

Client USGS-75 Type instrument DFS-III Offset distance 1140'

Area Atlantic Cont. Rise Record filter 8-18/124 Group interval 328/164

State Offshore East Coast Sample rate 2 ms Fold coverage 36

Observer Miller. gun depth 30 in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3741	699		N	42,58,58,		10533	13-R	SPD-RPM: 700-700
2461	3740	701	1945		62,60,56,	9775			HDG: 240
	9	3			60,56				TB: 20° PORT
	8	5							SOB: 5.2 KTS WT.
	7	7							
	6	9							
	5	711					7402		
	4	3							
	3	5							
	2	7							
	1	9							
	3730	721	1951						
	9	3			T/C				LSP 3729 LF# 724
	8	5					10534		FSP 3728 FF# 725
	7	7							
	6	9					7403		
	5	731							
	4	3							
	3	5							
	2	7							
	1	9							
2562	3720	741	1957			9780			
	9	3							
	8	5				2982			
	7	7							
	6	9							
	5	751							
	4	3							
	3	5							
	2	7			T/C				LSP 3712 LF# 758
	1	9					10535		FSP 3711 FF# 759
	3710	761	1909						
	9	3							
	8	5					7404		
	7	7							
	6	9							
	5	771							
	4	3							
	3	5							
	2	7							
	1	9							
2561	3700	781	1910			9760			
	9	3				2976			
	8	5							
	7	7							
	6	9							
	5	791			T/C				LSP 3695 LF# 792
	4	3					10536		FSP 3694 FF# 793
	3	5							
	3692	797							

DATE: 7 Nov 1975

506-3-68

OBSERVERS MARINE REPORT

digicon inc. #511

Client USGS 75 Type instrument DFS-III Offset distance 1140'

Area Atlantic Cont'l Rise Record filter 8-18/124 Group interval 328/164

State Offshore East Coast Sample rate 2MS Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3791	599		N/E	46 60,60		10530	13-C	SPD-RPM: 700-700
2341	✓3790	600	1814		62,60,56	9765			HDG: 218°
	9	3			60,58.				TB: 0°
	8	5				3056			SOB: KB - 5.2 WT.
	7	7							
	6	9							PICKING UP SCREW
	5	611							NOISE
	4	3					7399		
	3	5							
	2	7							
	1	9							
2401	✓3780	621	1820		T/C	9760			LSP 3780 LF#622
	9	3					10531		FSP 3779 FF#623
	8	5				2776			
	7	7					7400		
	6	9							
	5	631							
	4	3							
	3	5							
	2	7							
	1	9	1827						
	✓3770	641	~~1827~~						
	9	3							
	8	5							
	7	7							
	6	9							
	5	651							
	4	3							
	3	5			T/C				LSP 3763 LF#656
	2	7					10532		FSP 3762 FF#657
	1	9							
2441	✓3760	661	1833			9765			
	9	3							
	8	5				2777	7401		
	7	7							
	6	9							
	5	671							
	4	3							
	3	5							
	2	7							
	1	9							
	✓3750	681	1836						
	9	3							
	8	5							
	7	7							
	6	9			T/C				LSP 3746 LF#690
	5	691					10533		FSP 3745 FF#691
	4	3							
	3	5					7402		
	3742	697							

DATE: 11-7-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. #511

Client USGS 75 Type instrument DFS-III Offset distance 1140

Area Atlantic Cont'l. Rise Record filter 8-18/124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3841	499		N/E	50,60,56		10527	V3-C	SPD-RPM: 700-700
ABI	3840	501	1746		60,60,56,	9755	'A'		HDG: 218°
	9	3			60,56.				TB: 0°
	8	5				2774			SOB-KB: 5.2 WT
	7	7							
	6	9							PICKING UP SCREW NOISE
	5	511							
	4	3							
	3	5							
	2	7							
	1	9			T/C				LSP3831 LF#520
	3830	521	1752		T/C		10529		FSP3830 FF#521
	9	3					B		
	8	5							
	7	7					7397		
	6	9							
	5	531							
	4	3							
	3	5							
	2	7							
	1	9							
2394	3820	541	1757			9830			
	9	3				2797			
	8	5							
	7	7							
	6	9							
	5	551							
	4	3			T/C				LSP3814 LF#554
	3	5			T/C		10529		FSP3813 FF#555
	2	7					A		
	1	9							
	3810	561	1803				7398		
	9	3							
	8	5							
	7	7							
	6	9							
	5	571							
	4	3							
	3	5							
	2	7							
	1	9							
	3800	581	1804						
	9	3							
	8	5							
	7	7			T/C				LSP3797 LF#588
	6	9			T/C		10530		FSP3796 FF#589
	5	591					B		
	4	3							
	3	5					7399		
	3792	597							

DATE: 7 Nov 1975

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS-III Offset distance 1140

Area Atlantic Cont. Rise Record filter 8-18 / 124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer Miller gun depth 30 in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3891	399		N/E	60,62,60,		10524	13-C	SPD-RPM: 675-700
	3890	401	1715		62,60,58				HDG: 218°
	9	3			60,60.				TB: 3° PORT
	8	5							SOB: 5.4 KBS WT
	7	7							
	6	9							
	5	411							
	4	3							
	3	5							
	2	7			T/C				LSP 3882 CF#418
	1	9					10525		FSP 3881 FF#419
Del	3880	421	1721			9720			
	9	3							
	8	5				2463	7394		
	7	7							
	6	9							
	5	431							
	4	3							
	3	5							
	2	7							
	1	9							
	3870	441	1727						
	9	3							
	8	5							
	7	7							
	6	9							
	5	461			T/C				LSP 3865 CF#452
	4	3					10526		FSP 3864 FF#453
	3	5							
	2	7					7395		
	1	9							
Del	3860	461	1733			9750'			
	9	3				2773			
	8	5							
	7	7							
	6	9							
	5	471							INCREASE SPEED 25 RPMs
	4	3							
	3	5							
	2	7							
	1	9							
	3850	481	1740						
	9	3							
	8	5			T/C				LSP 3848 CF#486
	7	7					10527		FSP 3847 FF#487
	6	9							
	5	491					7396		
	4	3							
	3	5							
	3842	497							

DATE: 7 NOV 1975

PAGE 37 of ____

OBSERVERS MARINE REPORT

digicon inc. #511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area Atlantic Cont'l Rise Record filter 8-18 / 124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.³ of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3941	299		N/E	44,60,60		10521 A	13C	SPD-RPM: 675-700
1911	3940	301	1644		62,60,58, 60,62,	9675			HDG: 220°
	9	3							TB: 0°
	8	5				2150			SOB-KTS: 5.3 WT.
	7	7							
	6	9							
	5	311							
	4	3							
	3	5			T/C				LSP 3933 LF#316
	2	7					10522 B		FSP 3932 FF#317
	1	9							
	3930	321	1650						
	9	3					7391		
	8	5							
	7	7							
	6	9							
	5	331							
	4	3							
	3	5							
	2	7							
	1	9							
2nd	3920	341	1656			9670			
	9	3				2148			
	8	5							
	7	7							
	6	9			T/C				LSP 3916 LF#350
	5	351					10523 A		FSP 3915 FF#351
	4	3							
	3	5							
	2	7					7392		
	1	9							
	3910	361	1702						
	9	3							
	8	5							
	7	7							
	6	9							
	5	371							
	4	3							
	3	5							
	2	7							
	1	9							
2nd	3900	381	1709			9710			
	9	3			T/C	2160			LSP 3899 LF#384
	8	5					10524 B		FSP 3898 FF#385
	7	7							
	6	9							
	5	391					7393		
	4	3							
	3	5							
	3892	397							

DATE: 11-7-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. #511

Client USGS 75 Type instrument DFS-III Offset distance 1140

Area Atlantic Cont. Rise Record filter 8-18 / 124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.³ of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	3991	199		M/E	44,60,60,		10518	13-C	SPD-RPM: 675-700
	✓3990	201	1613		62,62,		B		HDG: 217°
	9	3			56,60,54.				TB: 0°
	8	5							SOB: 5.7 Kts WT.
	7	7							
	6	9							
	5	211							
	4	3			T/C				LSP 3984 LF #214
	3	5					10518		FSP 3983 FF #215
	2	7					A		
	1	9							
2001	✓3980	221	1620			9635			
	9	3							
	8	5				7388	7361		
	7	7							
	6	9							
	5	231							
	4	3							
	3	5							
	2	7							
	1	9							
	✓3970	241	1625						
	9	3							
	8	5							
	7	7			T/C				LSP 3967 LF #248
	6	9					10520		FSP 3966 FF #249
	5	251					B'		
	4	3							
	3	5					7369		
	2	7							
	1	9							
2041	✓3960	261	1631			9660			
	9	3							
	8	5				7745			
	7	7							
	6	9							
	5	271							
	4	3							
	3	5							
	2	7							
	1	9							
	✓3950	281	1638		T/C				LSP 3950 LF #282
	9	3					10521		FSP 3949 FF #283
	8	5					A'		
	7	7							
	6	9					7390		
	5	291							
	4	3							
	3	5							
	3942	297							

DATE: NOV 1975

506-3-68

OBSERVERS MARINE REPORT

digicon inc. #511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area Atlantic Cont. Rise Record filter 8-18 / 124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer _____ gun depth 30' in.³ of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4041	099		N/E	46,60,60,		10515	13-C	SPD-RPM: 675-700
6A1	✓4040	101	1543		62,60,54	9550	A		HDG: 212°
	9	3			60,58.				TB: 5° PORT
	8	5				2912			SOB: 5.4 KTS WT
	7	7							
	6	9							
	5	111			T/C				LSP 4035 LF# 112
	4	3					10516		FSP 4034 FF# 113
	3	5					B		
	2	7							
	1	9					7385		
	✓4030	121	1549						
	9	3							
	8	5							
	7	7							
	6	9							
	5	131							
	4	3							
	3	5							
	2	7							
	1	9							
9A1	✓4020	141	1555			9590			
	9	3				2927			
	8	5			T/C				LSP 4018 LF# 146
	7	7					10517		FSP 4017 FF# 147
	6	9					A		
	5	151							
	4	3					7386		
	3	5							
	2	7							
	1	9							
	✓4010	161	1601						
	9	3							
	8	5							
	7	7							
	6	9							
	5	171							
	4	3							
	3	5							
	2	7							
	1	9			T/C				LSP 4001 LF# 180
9A1	✓4000	181	1607			9615	10519		FSP 4000 FF# 181
	9	3				2931	B		
	8	5							
	7	7					7387		
	6	9							
	5	191							
	4	3							
	3	5							
	3992	197							

DATE: 7 Nov. 1975

PAGE 34 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. #511

Client USGS 75 | Type instrument DFS-III | Offset distance 1140

Area Atlantic Cont. Rise | Record filter 8-18/124 | Group interval 328/164

State Offshore East Coast | Sample rate 2ms | Fold coverage 36

Observer Miller | gun depth 30' | in.³ of guns 1200

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4098	999		N/E	46,60,54,		10512	13-B	SPD-RPM: 675-700
	4090	001	1513		60,60,56,	9500	B		HDG: 213°
	9	3			60,56.				TB: 2° PORT
	8	5							SOB: 5.5 KTS WT
	7	7							
	6	9			T/C				LSP 4046 LF#010
	5	011					10513		FSP 4185 FF#011
	4	3					A		
	3	5							
	2	7					7312		
	1	9							
1901	4080	021	1519			9515			
	9	3							
	8	5				7101			
	7	7							
	6	9							
	5	031							
	4	3							
	3	5							
	2	7							
	1	9							
	4070	041							
	9	3			T/C				LSP 4069 LF#044
	8	5					10514		FSP 4068 FF#045
	7	7					B		
	6	9							
	5	051					7313		
	4	3							
	3	5							
	2	7							
	1	9							
AM	4060	061	1531			9530			
	9	3							
	8	5				7905			
	7	7							
	6	9							
	5	071							FILE #078 WAS
	4	3							A SHORT FILE
	3	5							
	2	7			T/C				LSP 4052 LF#078
	1	9					10515		FSP 4051 FF#079
	4050	081	1536				A		
	9	3							
	8	5					7314		
	7	7							
	6	9							
	5	091							
	4	3							
	3	5							
	4042	097							

DATE: 11-7-75

PAGE 38 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS 75 Type instrument DFS III Offset distance 1140

Area Atlantic Coast Rise Record filter 8/18/6.24 Group interval 328/64

State Off East Coast Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.³ of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4146	899		N/E	44, 60, 56,		10509	13-C	RAM's: 675 - 700
1641	4140	901	1442		58, 60, 56,	9530	A		HDG 210
	9	3			60, 56,				T.D. 3° Port
	8	5							SOB 5.2 Kts WT
	7	7			T/C				LSP 4137 LF#908
	6	9					10510		FSP 4136 FF#909
	5	911					B		
	4	3							
	3	5					7379		
	2	7							
	1	9							
	4130	921	1448						
	9	3							
	8	5							
	7	7							
	6	9							
	5	931							
	4	3							
	3	5							
	2	7							
	1	9							
1724	4120	941	1454		T/C	9515			LSP 4120 LF#942
	9	3				2901	10511		FSP 4119 FF#943
	8	5					A		
	7	7							
	6	9					7380		
	5	951							
	4	3							
	3	5							
	2	7							
	1	9							
	4110	961	1500						
	9	3							
	8	5							
	7	7							
	6	9							
	5	971							
	4	3							
	3	5			T/C				LSP 4103 LF#976
	2	7					10512		FSP 4102 FF#977
	1	9					B		
1761	4100	981	1506			9500			
	9	3				2906	7381		
	8	5							
	7	7							
	6	9							
	5	991							
	4	3							
	4093	5							
	[redacted]	997							

DATE: 11-7-75

PAGE 32 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS-111 Offset distance 1140

Area Atlantic Cont. Rise Record filter 8-18/124 Group interval 328/164

State Offshore East Coast Sample rate 2ms Fold coverage 36

Observer Miller gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4191	799		NE	46,60,54,		10506	13-C	SPD-RPM: 700-675
	4190	801	1411		60,60,56,		B		HDG: 206°
	9	3			60,58.				TB: 5° PORT
	8	5							SOB: 5.2 KSWT
	7	7			T/C				LSP 4188 LF#806
	6	9					10507		FSP 4187 FF#807
	5	811					A		
	4	3							
	3	5					7376		
	2	7							
	1	9							
1601	4180	821	1417			9600			
	9	3							
	8	5				2777			
	7	7							
	6	9							
	5	831							
	4	3							
	3	5							
	2	7							
	1	9							
	4170	841			T/C		10508		LSP 4171 LF#840
	9	3					B		FSP 4170 FF#841
	8	5							
	7	7					7377		
	6	9							
	5	851							
	4	3							
	3	5							
	2	7							
	4161	9							
1641	4160	861	1429			9555			
	9	3				2113			
	8	5							
	7	7							
	6	9							
	5	871							
	4	3			T/C				LSP 4154 LF#874
	3	5					10509		FSP 4153 FF#875
	2	7					A		
	1	9							
	4150	881	1434				7378		
	9	3							
	8	5							
	7	7							
	6	9							
	5	891							
	4	3							
	3	5							
	4142	897							

DATE: 7 Nov 1975

PAGE 31 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 514

Client USGS 75 Type instrument DFS III Offset distance 1140

Area ATLANTIC COAST RISE Record filter 8-18/124 Group interval 328/164

State OFF EAST COAST Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.³ of guns 1540

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4241	699		N/E			10503	13-C	SPD-RPM: 695-700
1491	4240	701				9750			HDG 215°
	9	3							T.B. 4° PT
	8	5				9743			S.O.B. 5.6 Kts W.T.
	7	7							
	6	9			T/C				LSP 4239 LF 704
	5	711					10504		FSP 4238 FF 705
	4	3					B		
	3	5							SHOOTING 1700³ IN AIR
	2	7					7373		
	1	9							
	4230	721	1346						
	9	3							
	8	5							
	7	7							
	6	9							
	5	731							
	4	3							
	3	5							
	2	7			T/C				LSP 4222 LF#738
	1	9					10505		FSP 4221 FF#739
1524	4220	741	1341			9690	A		
	9	3							
	8	5				9745	7374		
	7	7							
	6	9							
	5	751							
	4	3							
	3	5							
	2	7							
	1	9							
	4210	761	1358						
	9	3							
	8	5							
	7	7							
	6	9							
	5	771			T/C				LSP 4205 LF#772
	4	3					10506		FSP 4204 FF#773
	3	5					B		
	2	7							
V	1	9					7375		
1561	4200	781	1404			9645			
	9	3				9741			
	8	5							
	7	7							
	6	9							
	5	791							
	4	3							
	3	5							
	4192	792							

DATE: 11-7-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 8-18/124 Group interval 328/164

State OFF EAST COAST Sample rate 2ms Fold coverage 36

Observer MILLER gun depth 30' in.³ of guns 1960

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4291	599		N/E	62,60,54,		10506	13-C	SPD-RPM: 675-700
	4290	601			62,64		A		HDG 210°
	9	3							T.B. 3° Pt.
	8	5							SOB. 5.3 KT WT
	7	7							
	6	9			T/C				LSP 4290 LF #602
	5	611					10506		FSP 4289 FF #603
	4	3					B		
	3	5							
	2	7					7370		
	1	9							
1401	4280	621				9840'			
	9	3							
	8	5				3400			
	7	7							
	6	9							
	5	631							
	4	3							
	3	5			T/C				LSP 4283 LF 636
	2	7					10502		FSP 4272 FF 637
	1	9					A		
	4270	641							
	9	3					7371		
	8	5							
	7	7							
	6	9							
	5	651							
	4	3							
	3	5							
	2	7							
	1	9							
1441	4260	661				9780'			
	9	3				2982			
	8	5							
	7	7							
	6	9			T/C				LSP 4256 LF 660
	5	671					10503		FSP 4255 FF 671
	4	3					B		
	3	5							
	2	7					7372		
	1	9							
	4250	681							
	9	3							
	8	5							
	7	7							
	6	9							
	5	691							
	4	3							
	3	5							
	4242	697							

DATE: 11-7-75

PAGE 29 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-25 Type instrument ODS III Offset distance 1140

Area Atlantic Cont. Rise Record filter 8/18/124 Group interval 328/164

State Off East Coast Sample rate 2 ms Fold coverage 36

Observer Miller gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4341	499		N/S	64,66,54,		10497	13-C	R.P.M.'s 675-700
1241	4340	501	1242		62,62,58,	9875	A		HEADING 213°
	9	3			60,60				T.B. 3° PORT
	8	5				3011			S.O.B. 5.6 WT
	7	7							
	6	9			T/C				LSP 4341 LF# 500
	5	511					10498		FSP 4340 FF# 501
	4	3					B		
	3	5							
	2	7					7367		
	1	9							
	4330	521	1248						
	9	3							
	8	5							
	7	7							
	6	9							
	5	531							
	4	3			T/C				LSP 4324 LF# 534
	3	5					10499		FSP 4323 FF# 535
	2	7					A		
1324 Lost	1	9							
	4320	541	1254			9880			
	9	3							
	8	5				3012	7368		
	7	7							
	6	9							
	5	551							
	4	3							
	3	5							
	2	7							
	1	9							
	4310	561	1259						
	9	3							
	8	5							
	7	7			T/C				LSP 4307 LF# 568
	6	9					10500		FSP 4306 FF# 569
	5	571					B		
	4	3							
	3	5					7369		
	2	7							
	1	9							
1361	4300	581	1304			9865			
	9	3							
	8	5				3008			
	7	7							
	6	9							
	5	591							
	4	3							Shooting 1360 cu in pulling 300 in gun for repair.
	3	5							
	4292	7							

DATE: 11-7-75

PAGE 28 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DASTIT Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 8/18/124 Group interval 328/164

State OFF EAST COAST Sample rate 2 MS Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4381	399		N/E	60,64,60,		10495	B-C	R.P.M.'s 650-675
	✓ 4390	401	1214		64,62,58,		A		HEADING 211°
	9	3			60,58				V.B. 0°
	8	5							S.O.R. 5.6 WT
	7	7					7364		
	6	9							
	5	411							
	4	3							
	3	5							
	2	7							
	1	9							
1201	✓ 4380	421	1220			9910			
	9	3							
	8	5				3021			
	7	7							
	6	9							
	✓ 5	431			T/C				LSP 4375 LF# 432
	4	3					10496		FSP 4374 FF# 433
	3	5					B		
	2	7							
	1	9					7365		
	✓ 4370	441	1225						
	9	3							
	8	5							
	7	7							
	6	9							
	5	451							
	4	3							
	3	5							
	2	7							
	1	9							
1241	✓ 4360	461	1231			9960			
	9	3				3026			
	✓ 8	5			T/C				LSP 4358 LF# 466
	7	7					10497		FSP 4357 FF# 467
	6	9					'A'		
	5	471							
	4	3					7366		
	3	5							
	2	7							
	1	9							
	✓ 4350	481	1237						
	9	3							
	8	5							
	7	7							
	6	9							
	5	491							
	4	3							
	3	5							
	4342	7							

DATE: 11-7-75

PAGE 22 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area Atlantic Cont. Rise Record filter 6/18/124 Group interval 328/164

State Off East Coast Sample rate 2 MS Fold coverage 36

Observer Pawkett gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4441	299		N/E	55·60·60·60		10492	L3-C	RPM's 625
1041	4440	301	11:46		59·60·58·58		B		HEADING 209°
	9	3				9792			T.B. 0°
	8	5							S.O.B. 5.4 KT
	7	7							
	6	9					7361		
	5	311				285			
	4	3							
	3	5							
	2	7							
	1	9							
	4430	321	1151						
	9	3							
	8	5							
	7	7							
	6	9			T/C				LSP4426 LF#330
	5	331			T/C		10493 A		FSP4425 FF#331
	4	3							
	3	5							
	2	7					7362		
	1	9							
1121	4420	341	1157			9870			
	9	3							
	8	5				9791			
	7	7							
	6	9							
	5	351							
	4	3							
	3	5							
	2	7							
	1	9							
	4410	361	1203						
	9	3			T/C				LSP4409 LF#364
	8	5			T/C		10494 B		FSP4408 FF#365
	7	7							
	6	9							
	5	371					7363		
	4	3							
	3	5							
	2	7							
	1	9							
1161	4400	381	1209			9850			
	9	3				3x3			
	8	5							
	7	7							
	6	9							
	5	391							
	4	3							
	3	5			T/C				LSP4392 LF#398
	4392	397			T/C		10495		FSP4391 FF#399

DATE: 11-7-75

PAGE 26 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 8/18/124 Group interval 328/164

State OFF EAST COAST Sample rate 8 2 MS Fold coverage 36

Observer PALMER gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4491	199		N/E	56.59.60 60		10489	13-C	RPM 625
✓	4490	201			59.60.58 59		A		HEADING 210°
	9	3							V.B. 0°
	8	5							S.O.B. 5.6 W.T.
	7	7					7358		
	6	9							
	5	211							
	4	3							
	3	5							
	2	7							
	1	9							
1001 ✓	4480	221	11:23			9810			
	9	3							
	8	5				2991			
	7	7			T/C				LSP# 4477 LF# 228
	6	9					10490		FSP# 4476 FF# 229
	5	231					B		
	4	3							
	3	5					7359		
	2	7							
	1	9							
✓	4470	241							
	9	3							
	8	5							
	7	7							
	6	9							
	5	251							
	4	3							
	3	5							
	2	7							
	1	9							
1041 ✓	4460	261	11:34		T/C	9772			LSP# 4460 LF# 262
	9	3				2779	10491		FSP# 4459 FF# 263
	8	5					A		
	7	7							
	6	9					7360		
	5	271							
	4	3							
	3	5							
	2	7							
	1	9							
✓	4450	281							
	9	3							
	8	5							
	7	7							
	6	9							
	5	291							
	4	3							
	3	5			T/C				LSP# 4443 LF# 296
	2	7					10492		FSP# 4442 FF# 297
							B		

DATE: 11-7-75

PAGE 25 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-25 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 8/18/12 Group interval 325/164

State OFF EAST COAST Sample rate 2 MS Fold coverage 36

Observer PALMER gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4541	099		N/E	55.60.60.59		10486	13-C	R.P.M. 600
991	4540	101	10:50		59.60.58.60		B		HEADING 202°
	9	3				10,000			V.B. 3° PT.
	8	5							S.O.B. 5.7 W.T.
	7	7				[illegible]	7355		
	6	9							
	5	111							
	4	3							
	3	5							
	2	7							
	1	9							
	4530	121							
	9	3			T/C				LSP# 4528 LF# 126
	8	5					10487		FSP# 4528 FF# 125
	7	7					A		
	6	9							
	5	131					7356		
	4	3							
	3	5							
	2	7							
	1	9							
981	4520	141	11:01			9930			
	9	3							
	8	5				3027			
	7	7							
	6	9							
	5	151							
	4	3							
	3	5							
	2	7							
	1	9			T/C				LSP# 4511 LF# 160
	4510	161					10488		FSP# 4510 FF# 161
	9	3					B		
	8	5							
	7	7					7357		
	6	9							
	5	171							TRACE# 6 WAS REVERSED
	4	3							
	3	5							
	2	7							
	1	9							
961	4500	181	11:13			9840			TRACE# 6 NOW GOOD @ SP# 4500
	9	3							
	8	5				3000			
	7	7							
	6	9							
	5	191							
	4	3			T/C				LSP# 4494 LF# 194
	3	5					10489		FSP# 4493 FF# 193
	2	7					A		

DATE: 11-7-25

PAGE 24 of ____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 8/18/12 4 Group interval 328/164

State OFF EAST COAST Sample rate 8 & 2 MS Fold coverage 36

Observer PAULKETT gun depth 30 in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4591	999		N/E	55-59-60-57		10483	13-C	SPEED 600 RPM
✓	4590	001			59-60-58-58		A		HEADING 202°
	9	3							V.B. 0°
	8	5					7352		S.O.B. 5.9 W.T.
	7	7							
	6	9							
	5	011							
	4	3							
	3	5							
	2	7							
	1	9							
GDI ✓	4580	021	10:26			10,392'			
	9	3			T/C	3168			LSP# 4579 LF# 024
	8	5					10484		FSP# 4578 FF# 025
	7	7					B		
	6	9							
	5	031					7353		
	4	3							
	3	5							
	2	7							
	1	9							
✓	4570	041							
	9	3							
	8	5							
	7	7							
	6	9							
	5	051							
	4	3							
	3	5							
	2	7			T/C				LSP# 4562 LF# 058
	1	9					10485		FSP# 4561 FF# 059
GDI ✓	4560	061	10:38			10,164'	A		
	9	3							
	8	5				3099	7354		
	7	7							
	6	9							
	5	071							
	4	3							
	3	5							
	2	7							
	1	9							
✓	4550	081							
	9	3							
	8	5							
	7	7							
	6	9							
	5	091			T/C				LSP# 4543 LF# 082
	4	3					10486		FSP# 4544 FF# 093
	3	5					B		
	2	7							

DATE: 11-7-75

PAGE 23 of _____

506-3-68

digicon inc. # 511

OBSERVERS MARINE REPORT

Client USGS-75 Type instrument DFSIII Offset distance 1140

Area A.C.R. Record filter 8-18/124 Group interval 328/164

State EAST COAST Sample rate 2 ms Fold coverage 36

Observer PAWLETT gun depth 30 in.³ of guns 1700

re-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4641	899		N/C	55.60 60.59		10480	13 C	SPEED - 600 RPM
1	4640	901	09:51		60.60 58.59	10,320	B		HEAD - 204°
	9	3							T.B. - 4° PT.
	8	5					7417		S.O.B. - 5.9 O.T.
	7	7							
	6	9							
	5	911							
	4	3							
	3	5							
	2	7							
	1	9							
	4630	921			T/C				LSP# 4630 LF# 928
	9	3					10481		FSP# 4629 FF# 933
	8	5					A		
	7	7							
	6	9					7350		
	5	931							
	4	3							
	3	5							
	2	7							
	1	9							
921	4620	941	10:03			10,760			
	9	3							
	8	5					3161		
	7	7							
	6	9							
	5	951							
	4	3							
	3	5							LSP# 4613 LF# 956
	2	7			T/C		10482		FSP# 4612 FF# 957
	1	9					B		
	4610	961							
	9	3					7351		
	8	5							
	7	7							
	6	9							
	5	971							
	4	3							
	3	5							
	2	7							
	1	9							
961	4600	981	10:15			10,470			
	9	3							
	8	5					3192		
	7	7							
	6	9			T/C				LSP# 4596 LF# 990
	5	991					10483		FSP# 4595 FF# 991
	4	3					A		
	3	5					7352		
	2	7							

DATE: 11-7-75

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-25 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 8/18/124 Group interval 328/164

State OFF EAST COAST Sample rate 2 MS Fold coverage 36

Observer PADDETT gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4691	799		N/E	56·60·60·60		10477	13-C	SPEED 600 RPM
✓	4690	801			60·60·58·58		A		HEADING 206°
	9	3							T.B. 2° PT
	8	5					7342		S.O.B. 5.3 W.T.
	7	7							
	6	9							
	5	811							
	4	3							
	3	5							
	2	7							
	1	9			T/C				LSP# 4681 LF# 820
601 ✓	4680	821	09:29			10350	10478		FSP# 4680 FF# 821
	9	3					B		
	8	5				3155			
	7	7					7348		
	6	9							
	5	831							
	4	3							
	3	5							
	2	7							
	1	9							
✓	4670	841							
	9	3							
	8	5							
	7	7							
	6	9							
	5	851							
	4	3			T/C				LSP# 4664 LF# 854
	3	5					10479		FSP# 4663 FF# 855
	2	7					A		
	1	9							
691 ✓	4660	861	09:40			10420			
	9	3							
	8	5				3177	7349		
	7	7							
	6	9							
	5	871							
	4	3							
	3	5							
	2	7							
	1	9							
✓	4650	881							
	9	3							
	8	5							
✓	7	7			T/C				LSP# 4647 LF# 888
	6	9					10480		FSP# 4646 FF# 889
	5	891					B		
	4	3					7417		
	3	5							
	2	7							

DATE: 11-7-75

PAGE 21 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT RISE Record filter 8/18/124 Group interval 328/164

State OFF EAST COAST Sample rate 2 MS Fold coverage 36

Observer PAULETT gun depth 30' in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4741	699		N/E	58·59·60·62		10474	13-C	RPM 600
491	4740	701	0859		60·60·59·58	10182	B		HEADING 205°
	9	3							T-B. 40 Pon T
	8	5							S.O.B. 5.2 w T
	7	7					7349		
	6	9							
	5	711							
	4	3							
	3	5							
	2	7			T/C				LSP# 4732 LF# 718
	1	9					10475		FSP# 4731 FF# 714
501	4730	721					A		
	9	3							
	8	5					7345		
	7	7							
	6	9							
	5	731							
	4	3							
	3	5							
	2	7							
	1	9							
521	4720	741	09:05			10,260'			
	9	3				3128			
	8	5							
	7	7							
	6	9							
	5	751			T/C				LSP# 4715 LF# 752
	4	3					10476		FSP# 4714 FF# 753
	3	5					B		
	2	7							
	1	9					7346		
	4710	761							
	9	3							
	8	5							
	7	7							
	6	9							
	5	771							
	4	3							
	3	5							
	2	7							
	1	9							
541	4700	781	09:17			10,290'			
	9	3				3137			
	8	5			T/C				LSP# 4698 LF# 786
	7	7					10477		FSP# 4697 FF# 787
	6	9					A		
	5	791							
	4	3					7343		
	3	5							
	2	7							

DATE: 11-2-75

PAGE 20 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ACR Record filter B-1B/124 Group interval 328/164

State EAST COAST Sample rate 2 ms Fold coverage 36

Observer PAWLETT gun depth 30 in.^{3} of guns 1700

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4791	599	N/C	NE	60-59-59-60		10172	13-C	SPEED - 600 RPM
	4790	600			59-60-58-59		A		HEAD - 214°
	9	3							T.B. - 2° PT
	8	5							S.D.B. - 6.1 W.T.
	7	7							
	6	9							
	5	611							
	4	3							
	3	5			T/C				LSP# 4783 LF# 620
	2	7					10172		FSP# 4782 FF# 621
	1	9					B		
ADI	4780	621	08:31			10032'			
	9	3							
	8	5				3059	7342		
	7	7							
	6	9							
	5	631							POSSIBLE RADIO INTERFERANCE!!
	4	3							
	3	5							
	2	7							
	1	9							
	4770	641							
	9	3							
	8	5							
	7	7							
	6	9			T/C				LSP# 4766 LF# 650
	5	651					10173		FSP# 4765 FF# 651
	4	3					A		
	3	5							
	2	7					7343		
	1	9							
ADI	4760	661	08:43			10100'			
	9	3							
	8	5				3079			
	7	7							
	6	9							
	5	671							
	4	3							
	3	5							
	2	7							MISSED 2ND POP OF SP# 4749 - NO FILE# 684
	1	9							
	4750	681							
	9	3			T/C				LSP# 4749 LF# 683
	8	5					10174		FSP# 4748 FF# 685
	7	7					B		
	6	9							
	5	691							
	4	3							
	3	5							
	2	7							

DATE: 11/7/75

PAGE 19 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ACR Record filter 8-18/124 Group interval 328/164

State EAST COAST Sample rate 2 MS Fold coverage 36

Observer PAWLETT gun depth 30' in.^{3} of guns 1350

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4841	499		N/E	60-58-58-60		10268	13-C	SPEED - 575-600 R.P.M
341	4840	501	07:58		58-60-59-58		B		HEAD - 209°
	9	3				9880			SOR - 8° PT.
	8	5							T.B. - 5:60 O.T.
	7	7				3012			
	6	9							
	5	511							
	4	3			T/C				LSP# 4834 LF# 514
	3	5					10469		FSP# 4833 FF# 515
	2	7					A		
	1	9							
	4830	521					7339		
	9	3							
	8	5							
	7	7							
	6	9							
	5	531							
	4	3							
	3	5							
	2	7							
	1	9							
321	4820	541	08:09			9924'			
	9	3				3026			
	8	5							
	7	7			T/C				LSP# 4817 LF# 548
	6	9					10470		FSP# 4816 FF# 549
	5	551					B		
	4	3							
	3	5					7340		
	2	7							
	1	9							
	4810	561							
	9	3							
	8	5							
	7	7							
	6	9							
	5	571							
	4	9							
	3	5							
	2	7							
	1	9							
361	4800	581	08:20		T/C	9984			LSP# 4800 LF# 582
	9	3					10471		FSP# 4799 FF# 583
	8	5				3044	A		
	7	7							NOW SHOOTING 1700 IN. GUNS
	6	9					7341		
	5	591							
	4	3							
	3	5							
	2	7							

DATE: 10/7/75

PAGE 18 of _____

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 5/18/124 Group interval 328/164

State OFF EAST COAST Sample rate 2 MS Fold coverage 96

Observer PAULKETT gun depth 30' in.^{3} of guns 1700^3

Pre-Plot	Shotpoint	File No.	Time	#Idir	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4891	399		N/E	60,58,58,60		10465	13-C	SPEED - 6.00
491	4890	401			56,60,59,60		A		HEADING - 218°
	9	3							V.B. - 6° PORT
	8	5							S.O.B. - 5.5 W T
	7	7							
	6	9							
	5	411			T/C				LSP# 4885 LF# 412
	4	3					10466		FSP# 4884 FP# 413
	3	5					B		
	2	7							
	1	9					7336		
401 ✓	4880	421	0736			9816			
	9	3							
	8	5				2993			
	7	7							
	6	9							
	5	431							
	4	3							
	3	5							
	2	7							
	1	9							
✓	4870	441							
	9	3							
	8	5			T/C				LSP# 4868 LF# 446
	7	7					10467		FSP# 4869 FP# 447
	6	9					A		
	5	451							
	4	3					7337		
	3	5							
	2	7							
	1	9							
491 ✓	4860	461	0747			9845			
	9	3							
	8	5				3002			
	7	7							
	6	9							
	5	471							
	4	3							
	3	5							
	2	7							
✓	1	9			T/C				LSP# 4851 LF# 480
✓	4850	481			T/C		10468		FSP# 4850 FP# 481
	9	3					B		SHOOTING 1350^3 IN.
	8	5							GUNS
	7	7					7338		
	6	9							
	5	491							
	4	3							
	3	5							
	2	7							

DATE: 11-7-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS III Offset distance 1140

Area ATLANTIC CONT. RISE Record filter 8/18/124 Group interval 328/164

State OFF EAST COAST Sample rate 2 MS Fold coverage 36

Observer PAULETT gun depth 30' in.^{3} of guns 1200

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	4941	300		N/E	58.60.60.60		10462	13-C	SPEED 600 RPM
	4940	301			60.60.59.57	9696	B		HEADING 227°
	9	3							T.B. 8° PT.
	8	5							S.O.B. 5.5 W.T.
	7	7							
	6	9			T/C				LSP#4936 LF#310
	5	311					10463		FSP#4935 FF#311
	4	3					A		
	3	5							
	2	7					7333		
	1	9							
101	4930	321							
	9	3							
	8	5							
	7	7							
	6	9							
	5	331							
	4	3							
	3	5							
	2	7							
	1	9							
124	4920	341	0715			9756			
	9	3			T/C	2979	10463		LSP#4934 LF#344
	8	5					10464		FSP#4933 FF#343
	7	7					B		
	6	9							345
	5	351					7334		HOW SHOOTING 1580
	4	3							
	3	5							
	2	7							
	1	9							
	4910	361							
	9	3							
	8	5							
	7	7							HOW SHOOTING 1700^3
	6	9							
	5	371							
	4	5							
	3	5							
	2	7			T/C				LSP#4902 LF#378
	1	9					10465		FSP#4901 FF#379
161	4900	381	0725			9804	A		
	9	3							
	8	5				2989	7335		
	7	7							
	6	9							
	5	391							
	4	3							
	3	5							
	2	7							

DATE: 11-7-25

PAGE 16 of _____

506-3-68