LSP-1054

Done

7

digicon inc. # 571

OBSERVERS MARINE REPORT

Client	USGS-75	Type instrument	DFS-III	Offset distance	1140'
Area	GEORGES BANK	Record filter	8-18-124	Group interval	328/164
State	MASS.	Sample rate	2ms.	Fold coverage	36
Observer	MILLER	gun depth	30'	in.^{3} of guns	1700^3 in

Pre-Plot	Shotpoint	File No.	Time	#1dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	101	001	1415	N	50, 50, 50,	510'	19342	8A	SPEED- 750-RPM
	2	3			50, 50, 45,		"B"		HEADING- 182°
	3	5			48, 60				TB- 0°
	4	7							SOB- 5, 7
	5	9							
	6	011					6707		
	7	3							
	8	5							
	9	7							
	✓ 110	9	1420						
	1	021							
	2	3							
	3	5							
	4	7							
	5	9							
	6	031							
	7	3							
	8	5							
	9	7							
	✓ 120	9	1426			488'			
	1	041							
	2	3							
	3	5							
	4	7			T/C				LSP# 124, LF# 048
	5	9					19343		FSP# 125, FF# 049
	6	051					"A"		
	7	3							
	8	5							
	9	7					6706		
	✓ 130	9	1432						
	1	061							PICKING UP SCREW
	2	3							NOISE
	3	5							
	4	7							
	5	9							
	6	071							
	7	3							
	8	5							
	9	7							
	✓ 140	9	1439			475'			
	1	081							
	2	3							
	3	5							
	4	7							
	5	9							
	6	091							
	7	3							
	8	5			T/C				LSP# 148, LF# 096
	9	7					19344		FSP# 149, FF# 097
	150	099	1446				"B"		

10/10/75

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8-18-124 Group interval 328/164

State MASS. Sample rate 2MS. Fold coverage 36

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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	151	101		N	52 50 52		19344	8-A	SPEED- 775 RPM
	2	3			50, 51, 47,		"B"		HEADING- 177°
	3	5			45, 55				TB. 3° PT.
	4	7							SOB- 5.6
	5	9					6709		
	6	111							
	7	3							
	8	5							
	9	7							
✓	160	9	1452			450'			
	1	121							
	2	3							
	3	5							
	4	7							
	5	9							
	6	131							
	7	3							
	8	5							
	9	7							
✓	170	9	1457						
	1	141							
✓	2	3			T/C				LSP# 172, LF# 144
	3	5					19345		FSP# 173, FF# 145
	4	7					"A"		
	5	9							
	6	151					6710		
	7	3							
	8	5							
	9	7							
✓	180	9	1503			446'			
	1	161							
	2	3							
	3	5							
	4	7							
	5	9							
	6	171							
	7	3							
	8	5							
	9	7							
✓	190	9	1509						
	1	181							
	2	3							
	3	5							
	4	7							
	5	9							
✓	6	191			T/C				LSP# 196, LF# 192
	7	3					19346		FSP# 197, FF# 193
	8	5					"B"		
	9	7							
✓	200	199	1515			426'			

DATE: 10-10-75

PAGE 18 of

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	201	201		N	57, 50, 55		19346	8-A	SPD- 775-RPM
	2	3			49 45 42		"B"		HDG- 178°
	3	5			48, 60				TB- 5° PT
	4	7							SOB- 5.2
	5	9							
	6	211					6911		
	7	3							
	8	5							
	9	7							
✓	210	9	1521						
	1	221							
	2	3							PICKING UP SCREW NOISE
	3	5							
	4	7							
	5	9							
	6	231							
	7	3							
	8	5							
	9	7							
✓	220	9	1528		T/C	432'			LSP# 220, LF# 240
	1	241					19347 "A"		FSP# 221, FF# 241
	2	3							
	3	5							
	4	7							
	5	9							
	6	251					6712		
	7	3							
	8	5							
	9	7							
✓	230	9	1534						
	1	261							
	2	3							
	3	5							
	4	7							
	5	9							
	6	271							
	7	3							
	8	5							
	9	7							
✓	240	9	1540			432'			
	1	281							
	2	3							
	3	5							
	4	7			T/C				LSP# 244, LF# 288
	5	9					19348 "B"		FSP# 245, FF# 289
	6	291							
	7	3							
	8	5					6713		
	9	7							
✓	250	299	1547						

DATE: 10-10-75

PAGE 19 of

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

Observer MILLER 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
	251	301		N			19348	8-A	SPD - 800-RPM
	2	3					"B"		HDG - 184°
	3	5							TB - 0°
	4	7					6713		SOB - 4.9
	5	9							
	6	311							
	7	3							
	8	5							
	9	7							
✓	260	9	1553			432			
	1	321							
	2	3							
	3	5							
	4	7							
	5	9							
	6	331							
	7	3							
✓	8	5			T/C				LSP# 268, LF# 336
	9	7					19349		FSP# 269, FF# 337
✓	270	9	1600				"A"		
	1	341							
	2	3					6714		
	3	5							
	4	7							
	5	9							
	6	351							
	7	3							
	8	5							
	9	7							
✓	280	9	1606			414			
	1	361							
	2	3							
	3	5							
	4	7							
	5	9							
	6	371							
	7	3							
	8	5							
	9	7							
✓	290	9	1613						
	1	381							
✓	2	3			T/C				LSP# 292, LF# 384
	3	5					19350		FSP# 293, FF# 385
	4	7					"B"		
	5	9							
	6	391					6715		
	7	3							
	8	5							
	9	7							
✓	300	399	1620			378'			

DATE: 10-10-75

PAGE 20

506-3-68

digicon inc. # 511

OBSERVERS MARINE REPORT

Client	USGS-75	Type instrument	DFS-III	Offset distance	1140'
Area	GEORGES BANK	Record filter	8/18/124	Group interval	328/164'
State	MASS.	Sample rate	2 MS.	Fold coverage	36
Observer	MILLER	gun depth	30'	in.^{3} of guns	1700^3

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	301	401		N	50, 60, 57		19350	8-A	SPD- 800-RPM-775
	2	3			56, 55, 48		"B"		HGB- 185°
	3	5			49, 58				TTB- 2°PT
	4	7							SOB- 5.0
	5	9					1615		
	6	411							
	7	3							
	8	5							
	9	7							
✓	310	9	1626						
	1	421							PICKING UP SCREW NOISE
	2	3							
	3	5							
	4	7							
	5	9							
✓	6	431			T/C				LSP# 316, LF# 432
	7	3					19351		FSP# 317, FF# 433
	8	5					"A"		
	9	7							
✓	320	9	1633			354'			
	1	441					1716		
	2	3							
	3	5							
	4	7							
	5	9							
	6	451							
	7	3							
	8	5							
	9	7							
✓	330	9	1639						
	1	461							
	2	3							
	3	5							
	4	7							
	5	9							
	6	471							
	7	3							
	8	5							
	9	7							
✓	340	9	1645		T/C	330'			LSP# 340, LF# 480
	1	481					19352		FSP# 341, FF# 481
	2	3					"B"		
	3	5							
	4	7					1717		
	5	9							
	6	491							
	7	3							
	8	5							
	9	7							
✓	350	499	1651						

DATE: 10-10-75

506-3-68

digicon inc. # 511

OBSERVERS MARINE REPORT

Client	USGS-75	Type instrument	DFS-III	Offset distance	1140'
Area	GEORGE'S BANK	Record filter	8/18/124	Group interval	328/164
State	MASS.	Sample rate	2 MS.	Fold coverage	36
Observer	MILLER	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
	351	501		N	52,50,50		19352	8-A	SPD- 800-RPM 775
	2	3			49,55,42		"B"		HDG- 187°
	3	5			45,52				TB- 0°
	4	7							SOB- 5.5
	5	9							
	6	511							
	7	3							
	8	5							
	9	7							
	✓ 360	9	1657			318'			
	1	521							
	2	3							
	3	5							
	4	7			T/C				LSP# 364, LF# 528
	5	9					19353		FSP# 365, FF# 529
	6	531					"A"		
	7	3							
	8	5							
	9	7							
	✓ 370	9	1703						
	1	541							
	2	3							
	3	5							
	4	7							
	5	9							
	6	551							
	7	3							
	8	5							
	9	7							
	✓ 380	9	1709			306'			
	1	561							
	2	3			NOTE: HAD TO CHANGE				PARITY ON #564 & 565,
	3	5			TRANSPORTS DUE TO EXCESSIVE				566, 567
	4	7					PARITY.		
	5	9			T/C				LSP# 385, LF# 569
	6	571					19354		FSP# 386, FF# 570
	7	3					B		
	8	5			~~T/C~~		↑		~~LSP# 388, LF# 576~~
	9	7					~~19354~~		~~FSP# 389, FF# 577~~
	✓ 390	9	1715				"B"		
	1	581							
	2	3							
	3	5							
	4	7							
	5	9							
	6	591							
	7	3							
	8	5							
	9	7							
	✓ 400	599	1720			312'			

DATE: 10-10-75

506-3-68

digicon inc. # 511

OBSERVERS MARINE REPORT

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

Area GEORGE's BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	401	601		N	51, 50, 50		19364	8-A	SPD- 800-RPM
	2	3			50, 50, 42,		"B"		HDG- 182°
	3	5			46, 56				TB- 0°
	4	7					1217		SOB- 5,7
	5	9							
	6	611							
	7	3							
	8	5							
✓	9	7			T/C				LSP# 409, LF# 618
✓	410	9	1725				19365		FSP# 410, FF# 619
	1	621					"A"		
	2	3							
	3	5							
	4	7					670		
	5	9							
	6	631							
	7	3							
	8	5							
	9	7							
✓	420	9	1731			312			
	1	641							
	2	3							
	3	5							
	4	7							
	5	9							
	6	651							
	7	3							
	8	5							
	9	7							
✓	430	9	1737						
	1	661							
	2	3							
✓	3	5			T/C				LSP# 433, LF# 666
	4	7					19366		FSP# 434, FF# 667
	5	9					"B"		
	6	671					731		
	7	3							
	8	5							PICKING up SOME SCREW
	9	7							NOISE
✓	440	9	1742			300			
	1	681							
	2	3							
	3	5							
	4	7							
	5	9							
	6	691							
	7	3							
	8	5							
	9	7							
✓	450	699	1748						

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/16/124 Group interval 328/164

State MASS Sample rate 2 MS. Fold coverage 3

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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	451	701		N	52, 50, 52		19356	8-A	SPD- 800 RPM
	2	3			50, 54, 46		"B"		HDG- 185°
	3	5			48, 59		6721		TB- 0°
	4	7							SOB- 5.9
	5	9							
	6	711							PROXITY ERROR FILE 704
✓	7	3			T/C			↵	LSP# 457, LF# 714
	8	5					19357		FSP# 458, FF# 715
	9	7					"A"		
✓	460	9	1753			276'			
	1	721							
	2	3							25 RPM DECREASE
	3	5					6720		
	4	7							
	5	9							
	6	731							
	7	3							
	8	5							
	9	7							
✓	470	9	1759						
	1	741							
	2	3							
	3	5							
	4	7							
	5	9							
	6	751							
	7	3							
	8	5							
	9	7							25 RPMS - DECREASE
✓	480	9	1804			264'			775- 775 RPMS -
✓	1	761			T/C		19359		UNABLE TO SLOW DOWN
	2	3					19358		DUE TO FRONT OF CABLE - 62'
	3	5					"B"		LSP- 481 LF 762
	4	7							FSP 482 FF 763
	5	9							
	6	771							
	7	3					6723		
	8	5							
	9	7							
✓	490	9	1809						
	1	781							
	2	3							
	3	5							
	4	7							
	5	9							
	6	791							
	7	3							
	8	5							
	9	7							
✓	500	799	1815			252'			

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

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

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	501	801		N	54,50,52		19358	8-A	SPEED- 700 RPM
	2	3			50,52,48				HEADING- 185°
	3	5			49,62,				TB. 0°
	4	7			T/				SOB 5,9
	5	9			C		19358		
	6	811					19359		LSP 505 LF 810
	7	3					"A"		FSP 506 FF 811
	8	5							
	9	7							
✓	510	9	1822				6734		
	1	821							
	2	3							
	3	5							
	4	7							
	5	9							
	6	831							
	7	3							
	8	5							
	9	7							
✓	520	9	1827			234'			
	1	841							
	2	3							
	3	5							
	4	7							
	5	9							
	6	851							
	7	3							
	8	5							
	9	7			T/				CSP# 529, CF# 858
✓	530	9	1832		C		19360		FSP# 530, FF# 859
	1	861					"B"		
	2	3							
	3	5					6735		
	4	7							
	5	9							
	6	871							
	7	3							
	8	5							
	9	7							
✓	540	9	1838			216'			
	1	881							
	2	3							
	3	5							
	4	7							
	5	9							
	6	891							
	7	3							
	8	5							
	9	7							
	550	899	1843						

DATE: 10-10-75

OBSERVERS MARINE REPORT

digicon inc. # 511

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

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

State Mass Sample rate 2ms. Fold coverage 36

Observer Miller gun depth 30' in.³ of guns 1700³IN

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	551	901		N	52, 50, 51,		19360	8-A	SPEED- RPM
	2	3			50, 50, 44,		"B"		HEADING-
	3	5			48, 60				TAB-
	4	7							SOB
	5	9							
	6	911			T/C				CSP# 553, CF# 906
	7	3					19361		FSP# 554, FF# 907
	8	5					"A"		
	9	7							
✓	560	9	1849			198'			
	1	921					6726		
	2	3							
	3	5							
	4	7							
	5	9							
	6	931							
	7	3							
	8	5							
	9	7							
✓	570	9	1854						
	1	941							
	2	3							
	3	5							
	4	7							
	5	9							
	6	951							
	7	3			T/C				CSP# 577, CF# 954
	8	5					19362		FSP# 578, FF# 955
	9	7					"B"		
✓	580	9	1900			198'			
	1	961							
	2	3					6787		
	3	5							
	4	7							
	5	9							
	6	971							
	7	3							
	8	5							
	9	7							
✓	590	9	1906						
	1	981							
	2	3							
	3	5							
	4	7							
	5	9							
	6	991							
	7	3							
	8	5							
	9	7							
✓	600	999	1911			198'			

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

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

State MASS. Sample rate 2MS. Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 17003

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	601	001		N	50,50,50		19362	8-A	SPEED- 6.75 RPM
	2	3			48,47,45		"B"		HEADING- 182°
	3	5			50,60				TB- 3°PT
	4	7							SOB- 5.8
	5	9							
	6	011			T/C				LSP# 601, LF# 002
	7	3					19363		FSP# 602, FF# 003
	8	5					"A"		
	9	7							
	610	9	1916						
	1	021					6788		
	2	3							
	3	5							
	4	7							
	5	9							
	6	031							
	7	3							
	8	5							
	9	7							
	620	9	1922			198'			
	1	041							
	2	3							
	3	5							
	4	7							
	5	9			T/C				LSP# 625, LF# 050
	6	051					19364		FSP# 626, FF# 051
	7	3					"B"		
	8	5							
	9	7							
	630	9	1928						
	1	061					6789		
	2	3							
	3	5							
	4	7							
	5	9							
	6	071							
	7	3							
	8	5							
	9	7							
	640	9	1933			198'			
	1	081							
	2	3							
	3	5							
	4	7							
	5	9							
	6	091							
	7	3							
	8	5			T/C				LSP# 649, LF# 098
	9	7					19365		FSP# 650, FF# 099
	650	099	1938				"A"		

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-25 Type instrument DFS-III Offset distance 1140'

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2MS Fold coverage 36

Observer MILLER gun depth 30' in.³ of guns 1500³

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	651	101		N	50,50,51		19365	8-A	SPD- 650-RPM-
	2	3			52,53,49		"A"		HDG 183°
	3	5			60,60				TB- 0°
	4	7							S.O.B- 6,8
	5	9							
	6	111							
	7	3							
	8	5					630		
	9	7							
✓	660	9	1943			198'			
	1	121							
	2	3							
	3	5							
	4	7							
	5	9							
	6	131							
	7	3							
	8	5							
	9	7							
✓	670	9	1948						
	1	141							
	2	3							
✓	3	5			T/C				LSP# 673, LF# 146
	4	7					19366		FSP# 674, FF# 147
	5	9					"B"		
	6	151							
	7	3							
	8	5							
	9	7							
✓	680	9	1952			204			
	1	161							
	2	3							
	3	5					631		
	4	7							
	5	9							
	6	171							
	7	3							
	8	5							SHOOTING AT 1420³
	9	7							DUE TO HEAVY CURRENTS
✓	690	9	1957						
	1	181							
	2	3							
	3	5							
	4	7							
	5	9							
	6	191							
✓	7	3			T/C				LSP# 697, LF# 194
	8	5					19367		FSP# 698, FF# 195
	9	7					"A"		
✓	700	199	202			204'			

DATE: 10-10-75

PAGE 28 of

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1420^3

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	701	201		N	51,50,55		19367	8-A	SPD- 675-RPM
	2	3			50,50,42,		"A"		HDG- 183°
	3	5			49,60				TB- 0°
	4	7							SOB- 7.0
	5	9							
	6	211							
	7	3							
	8	5					6732		
	9	7							
✓	710	9	R007						
	1	221							
	2	3							
	3	5							
	4	7							
	5	9							
	6	231							
	7	3							
	8	5							
	9	7							
✓	720	9	2011			204'			
✓	1	241			T/C				LSP# 721, LF# 242
	2	3					19368		FSP# 722, FF# 243
	3	5					"B"		
	4	7							
	5	9							
	6	251					6733		
	7	3							
	8	5							
	9	7							
✓	730	9	2015						
	1	261							
	2	3							
	3	5							
	4	7							
	5	9							
	6	271							
	7	3							
	8	5							
	9	7							
✓	740	9	2020			210'			
	1	281							
	2	3							
	3	5							
	4	7							
✓	5	9			T/C				LSP# 745, LF# 290
	6	291					19369		FSP# 746, FF# 291
	7	3					"A"		
	8	5							
	9	7					6734		
✓	750	299	2025						

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1420^3

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	751	301		N	50, 50, 54,		19369	8-A	SPD- 650-RPM
	2	3			50, 51, 45,		"A"		HDG- 178°
	3	5			46, 66,				TB- 2° PT
	4	7							SOB- 7.1
	5	9							
	6	311					1734		
	7	3							
	8	5							
	9	7							
	760	9	2029			200'			
	1	321							
	2	3							
	3	5							
	4	7							
	5	9							
	6	331							
	7	3							
	8	5							
	9	7			T/C				LSP# 769, LF# 338
	770	9	2034				19370		FSP# 770, FF# 339
	1	341					"B"		
	2	3							
	3	5					1735		
	4	7							
	5	9							
	6	351							
	7	3							
	8	5							
	9	7							
	780	9	2038			198'			
	1	361							
	2	3							
	3	5							
	4	7							
	5	9							
	6	371							
	7	3							
	8	5							
	9	7							
	790	9	2042						
	1	381							
	2	3							
	3	5			T/C				LSP# 793, LF# 386
	4	7					19371		FSP# 794, FF# 387
	5	9					"A"		
	6	391							
	7	3					1736		
	8	5							
	9	7							
	800	399	2047			168'			

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164'

State MASS Sample rate 2 MS. Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1420^3

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	801	401		N	50, 50, 50,		19371	8-A	SPD- 650-RPM
	2	3			51, 51, 48,		"A"		HDG- 174°
	3	5			50, 65				TB- 3°PT
	4	7							SOB- 7.2
	5	9							
	6	411							
	7	3							
	8	5					6336		
	9	7							
✓	810	9	2051						
	1	421							
	2	3							
	3	5							
	4	7							
	5	9							
	6	431							
✓	7	3			T/C				LSP# 817, LF# 434
	8	5					19372 "B"		FSP# 818, FF# 435
	9	7							
✓	820	9	2056			214'			
	1	441							
	2	3							
	3	5					6337		
	4	7							
	5	9							
	6	451							
	7	3							
	8	5							
	9	7							
✓	830	9	2101						
	1	461							
	2	3							
	3	5							
	4	7							
	5	9							
	6	471							SHOOTING AT 15003
	7	3							
	8	5							
	9	7							
✓	840	9	2106			180'			
✓	1	481			T/C				LSP# 841, LF# 482
	2	3					19373 "A"		FSP# 842, FF# 483
	3	5							
	4	7							
	5	9					6338		
	6	491							
	7	3							
	8	5							
	9	7							
✓	850	499							

DATE: 10-10-75

506-3-68

digicon inc. # 511

OBSERVERS MARINE REPORT

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

Observer MILLER gun depth 30' in.³ of guns 1500³

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	857	501		N	52,50,50		19373	8-A	SPD- 700-RPM 725
	2	3			50 52 45,		"A"		HDG- 168°
	3	5			46,58				TB- 50 PT
	4	7							SOB- 6,6
	5	9							
	6	511					6738		
	7	3							
	8	5							
	9	7							
✓	860	9	2116			198'			
	1	521							
	2	3							
	3	5							
	4	7							
✓	5	9			T/C				LSP# 865, LF# 530
	6	531					19374		FSP# 866, FF# 531
	7	3					"B"		
	8	5							
	9	7							
✓	870	9	2122				6739		
	1	541							
	2	3							
	3	5							
	4	7							
	5	9							
	6	551							
	7	3							
	8	5							
	9	7							
✓	880	9	2127			198'			
	1	561							
	2	3							
	3	5							
	4	7							
	5	9							
	6	571							
	7	3							
	8	5							
	9	7			T/C				889 LSP# ~~878~~, LF# 578
✓	890	9	2132				19375		FSP# ~~879~~, FF# 579
	1	581					"A"		890
	2	3							
	3	5					6740		
	4	7							
	5	9							
	6	591							
	7	3							
	8	5							
	9	7							
✓	900	599	2137			186'			

DATE: 10-10-75 PAGE 32 of

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGES BANK Record filter 8/18/124 Group interval 328/164

State MASS Sample rate 2 MS. Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1500^3

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	901	601		N	54, 50, 52		19376 "A"	8-A	SPD-750-RPM
	2	3			50, 50, 41				HDG- 172°
	3	5			48, 60				TB- 0°
	4	7							SOB-6.3
	5	9					1240		
	6	611							
	7	3							
	8	5							
	9	7							
✓	910	9	2142						
	1	621							
	2	3							
	3	5			T/C				LSP# 913, LF# C26
	4	7					19376 "B"		FSP# 914, FF# 627
	5	9							
	6	631							
	7	3							
	8	5							
	9	7							
✓	920	9	2147			186'	641		
	1	641							
	2	3							
	3	5							
	4	7							SHOOTING AT 1540^3
	5	9							
	6	651							
	7	3							
	8	5							
	9	7							
✓	930	9	2153						
	1	661							
	2	3							
	3	5							
	4	7							
	5	9							
	6	671							
	7	3			T/C				LSP# 937, LF# C74
	8	5					19377 "A"		FSP# 938, FF# 675
	9	7							
✓	940	9	2159			162'			
	1	681					1248		
	2	3							
	3	5							
	4	7							
	5	9							
	6	691							
	7	3							
	8	5							
	9	7							
✓	950	699	2205						

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	951	701		N	51, 50, 51,		19377	8-A	SPD- 750-RPM
	2	3			50, 51, 45,		"A"		HGD- 161°
	3	5			47, 55,				TB- 2° P+
	4	7							SOD- 5.8
	5	9					1747		
	6	711							
	7	3							
	8	5							
	9	7							
✓	960	9	2210			198'			
	1	721			T/C				LSP# 961, LF# 722
	2	3					19378		FSP# 962, FF# 723
	3	5					"B"		
	4	7							
	5	9							
	6	731							
	7	3					1747		
	8	5							
	9	7							
✓	970	9	2215						
	1	741							
	2	3							
	3	5							
	4	7							
	5	9							
	6	751							
	7	3							
	8	5							SHOOTING AT 1700^3
	9	7							
✓	980	9	2221			198			
	1	761							
	2	3							
	3	5							
	4	7							
	5	9			T/C				LSP# 985, LF# 770
	6	771					19379		FSP# 986, FF# 771
	7	3					"A"		
	8	5							
	9	7							
✓	990	9	2227				1744		
	1	781							
	2	3							
	3	5							
	4	7							
	5	9							
	6	791							
	7	3							
	8	5							TRACE #31 IS WEAK
	9	7							
✓	1000	799	2233			198'			

DATE: 10-10-75

506-3-68

OBSERVERS MARINE REPORT

digicon inc. # 511

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

Area GEORGE'S BANK Record filter 8/18/124 Group interval 328/164

State MASS. Sample rate 2 MS. Fold coverage 36

Observer MILLER gun depth 30' in.^{3} of guns 1700 ~~1540~~

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	1001	801		N	51, 50, 55		19379	8-A	SPD - 800 - RPM
	2	3			50, 50, 42		"A"		HDG - 167°
	3	5			45, 58				TB - 5° PT
	4	7					6744		S.OB - 5.5
	5	9							
	6	811							
	7	3							
	8	5							
✓	9	7			T/C				LSP# 1009, LF# 818
✓	1010	9	2239				19380		FSP# 1010, FF# 819
	1	821					"B"		
	2	3							
	3	5							
	4	7							
	5	9					6745		
	6	831							
	7	3							
	8	5							
	9	7							
✓	1020	9	2244			194'			
	1	841							
	2	3							
	3	5							
	4	7							
	5	9							
	6	851							
	7	3							
	8	5							
	9	7							
✓	1030	9	2250						
	1	861							
	2	3							
✓	3	5			T/C				LSP# 1033, LF# 866
	4	7					19381		FSP# 1034, FF# 867
	5	9					"A"		
	6	871							
	7	3					6746		
	8	5							
	9	7							
✓	1040	9	2257			(185')			
	1	881							
	2	3							
	3	5							
	4	7							
	5	9							
	6	891							
	7	3							
	8	5							
	9	7							
	1050	899	2303			180'			LSP# 1050, LF# 900

DATE: 10-10-75

END OF LINE
END OF DAY

506-3-68