12 ~~7~~

19122
19038
078

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	2MS.	Fold coverage	36
Observer	KIDD	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
✓	9111	001	11:32	W	48,52,51,46	264'	19038	12H	SPEED-800 RPM PAIR
	2	3			43,53,48,52		'A'		HEADING-073
	3	5							TALLBUOY-N.V.
	4	7							SOB-4.8
	5	9					7208		
	6	011							ANOTHER SEISMIC CREW
	7	3							IN AREA
	8	5							
	9	7							SCREW NOISE
97 ✓	9120	9	1137			264'			
	1	021							
	2	3				80			
	3	5							
	4	7							
	5	9							
	6	031							
	7	3							
	8	5							
	9	7							
117 ✓	9130	9	1143						
	1	041							
	2	3							
	3	5					'A'		
	4	7			T/C		19038		LSP-9134 LF-048
	5	9					19039		FSP-9135 FF-049
	6	051					'B'		
	7	3							
	8	5					7209		
	9	7							
137 ✓	9140	9	1149			261'			
	1	061				80			
	2	3							
	3	5							
	4	7							
	5	9							
	6	071							
	7	3							
	8	5							
	9	7							
157 ✓	9150	9	1156						
	1	081							
	2	3							
	3	5							
	4	7							
	5	9							
	6	091							
	7	3							
	8	5			T/C				LSP# 9158, LF# 096
	9	7					19040		FSP# 9159, FF# 097
177 ✓	9160	099	1203			252'	"A"		

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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 1700^3

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9161	101		W	45,50,47,	252'	19040	12H	SPEED - 800 RPM
	2	3			50,43,51,		"A"		HEADING - 085°
	3	5			48,48				T.B. - 0°
	4	7							S.O.B - 5.0
	5	9					9210		
	6	111							
	7	3							
	8	5							
	9	7							
197	✓ 9170	9	1210			252			
	1	121							
	2	3							
	3	5							
	4	7							
	5	9							
	6	131							
	7	3							
	8	5							
	9	7							
	✓ 9180	9	1217						
	1	141							
	2	3			T/C				LSP# 9182, LF# 144
	3	5					19041		FSP# 9183, FF# 145
	4	7					"B"		
	5	9							
	6	151					7211		
	7	3							
	8	5							
	9	7							
	✓ 9190	9	1224						
	1	161							
	2	3							
	3	5							
	4	7							
	5	9							
	6	171							
	7	3							
	8	5							
	9	7							PICKING UP SCREW
257	✓ 9200	9	1231			254'			NOISE, SHIP OFF Pt.
	1	181				77			BEAM.
	2	3							
	3	5							
	4	7							
	5	9							
	6	191			T/C				LSP# 9206, LF# 192
	7	3					19042		FSP# 9207, FF# 193
	8	5					"A"		
	9	7					7212		
	9210	199	1238						

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OBSERVERS MARINE REPORT

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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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9211	201		W	48,52,47,		19042	12H	SPEED - 800 RPM
	2	3			45,40,51,		"A"		HEADING - 083°
	3	5			48,51				T.B - NV.
	4	7					7212		S.O.B. - 4.9
	5	9							
	6	211							
	7	3							
	8	5							
	9	7							
297	✓ 9220	9	1245			247			
	1	221				75			
	2	3							
	3	5							
	4	7							
	5	9							
	6	231							
	7	3							
	8	5							
	9	7							
	✓ 9230	9	1252		T/C				LSP# 9230, LF# 240
	1	241				19043 →			FSP# 9231, FF# 241
	2	3				"B" →			
	3	5					7213		
	4	7							
	5	9							
	6	251							
	7	3							
	8	5							
	9	7							
337	✓ 9240	9	1259			247			
	1	261				75			
	2	3							
	3	5							
	4	7							
	5	9							
	6	271							
	7	3							
	8	5							
	9	7							
	✓ 9250	9	1305						
	1	281							
	2	3							
	3	5							
	4	7			T/C				LSP# 9254, LF# 288
	5	9					19044		FSP# 9255, FF# 289
	6	291					"A"		
	7	3							
	8	5					7214		
	9	7							
347	✓ 9260	299	1312			240'			

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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 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
	9261	309		W	50,54,45,		19044	12H	SPEED - 800 RPM.
	2	3			47,42,50,		"A"		HEADING - 053°
	3	5			49,48				TB - 0°
	4	7							S.O.B - 4.8
	5	9							
	6	311					7214		
	7	3							
	8	5							
	9	7							
	✓ 9270	9	1319						
	1	321							
	2	3							
	3	5							
	4	7							
	5	9							
	6	331							
	7	3							
	8	5			T/C				LSP# 9278, LF# 336
	9	7					19045		FSP# 9279, FF# 337
437	✓ 9280	9	1325			~~2440'~~	"B"		
	1	341				238'			
	2	3				73			
	3	5							
	4	7					7215		
	5	9							
	6	351							
	7	3							
	8	5							
	9	7							
	✓ 9290	9	1332						
	1	361							
	2	3							
	3	5							
	4	7							
	5	9							
	6	371							
	7	3							
	8	5							
	9	7							
457	✓ 9300	9	1339			234'			
	1	381				71			
	2	3			T/C				LSP# 9302, LF# 384
	3	5					19046		FSP# 9303, FF# 385
	4	7					"A"		
	5	9							
	6	391					7216		PICKING UP SCREW NOISE, & ANOTHER CREW IN AREA.
	7	3							
	8	5							
	9	7							
	✓ 9310	399	1346						

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OBSERVERS MARINE REPORT

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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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9311	401		W	50,55,45,		19046	12H	SPEED- 800 RPM.
	2	3			45,40,42,		"A"		HEADING- 053°
	3	5			45,45,				TB - NV.
	4	7							S.O.B- 5.0
	5	9					7216		
	6	411							
	7	3							
	8	5							HEAVY SCREW NOISE,
	9	7							TRACES 1-24.
497	✓ 9320	9	1352			~~230'~~			
	1	421				234'			
	2	3				71			
	3	5							
	4	7							
	5	9							
	6	431			T/C				LSP# 9326, LF# 432
	7	3					19047		FSP# 9327, FF# 433
	8	5					"B"		
	9	7							
517	✓ 9330	9	1359						
	1	441					7217		
	2	3							
	3	5							
	4	7							
	5	9							
	6	451							
	7	3							
	8	5							
	9	7							PICKING UP SCREW
537	✓ 9340	9	1405			~~230'~~			NOISE, SHIP APPRO
	1	461				230			ABOUT TRACE # 24
	2	3				70			
	3	5							
	4	7							
	5	9							
	6	471							
	7	3							
	8	5							HEAVY SCREW NOISE
	9	7							
	✓ 9350	9	1412		T/C				LSP# 9350, LF# 480
	1	481					19048		FSP# 9351, FF# 481
	2	3					"A"		
	3	5							SLOWED TO 700 RPM
	4	7					7218		TO LET SHIP CROSS.
	5	9							
	6	491							SP# 9350, - 16,000' PT.
	7	3							OF LINE.
	8	5							
	9	7				228'			
~~587~~	✓ 9360	499	1420			~~237'~~			

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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 MAS 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
	9361	501		W	40,50,45,		19048	12H	SPEED- 700 RPM
	2	3			45, 41, 54,		"A"		HEADING- 095°
	3	5			50, 60				TB - NV.
	4	7							S.O.B - 3,7
	5	9					7218		
	6	511							
	7	3							
	8	5							
	9	7							
599	✓ 9370	9	1428						
	1	521							
	2	3							
	3	5							
	4	7			T/C				LSP# 9374, LF# 528
	5	9					19049		FSP# 9375, FF# 529
	6	531					"B"		
	7	3							
	8	5					7219		
	9	7							
617	✓ 9380	9	1435			~~239~~			
	1	541				224			
	2	3				68			
	3	5							
	4	7							
	5	9							
	6	551							
	7	3							
	8	5							
	9	7							
37	✓ 9390	9	1442						
	1	561							
	2	3							
	3	5							
	4	7							
	5	9							
	6	571							
	7	3							
	8	5			T/C				LSP# 9398, LF# 576
	9	7					19050		FSP# 9399, FF# 577
657	9400	9	1449			217'	"A"		
	1	581				66	7220		
	2	3							
	3	5							
	4	7							
	5	9							
	6	590							
	7	3							
	8	5							
	9	7							
	9410	599	1457						

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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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9411	601		W	50,55,45,		19050	12H	SPEED- 750 RPM
	2	3			47,48,58,		"A"		HEADING- 100°
	3	5			48,48				TB- NV
	4	7							S.O.B- 4.9
	5	9					7220		
	6	611							
	7	3							
	8	5							
	9	7							
697	✓ 9420	9	1505			216'			
	1	621				66			
	2	3			T/C				LSP# 9422, LF# 624
↓	3	5					19051		FSP# 9423, FF# 625
	4	7					"B"		
	5	9							
	6	631							
	7	3					7221		
	8	5							
	9	7							
↓	✓ 9430	9	1514						
	1	641							
	2	3							
	3	5							
	4	7							
	5	9							
	6	651							
	7	3							
	8	5							
	9	7							
737	✓ 9440	9	1520			212'			
	1	661				64			
	2	3							
	3	5							
	4	7							
	5	9							
↓	6	671			T/C				LSP# 9446, LF# 672
	7	3					19052		FSP# 9447, FF# 673
	8	5					"A"		
	9	7							
757	✓ 9450	9	1527						
	1	681					7222		
	2	3							
	3	5							
	4	7							
	5	9							
	6	691							
	7	3							
	8	5							
	9	7							
777	✓ 9460	699	1535			209'			

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OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS-TTT 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

Pre-Plot	Shotpoint	File No.	Time	#1 dir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9461	701		W	51,55,50,		19052	12H	SPEED- 800 RPM
	2	3			50,48,58,		"A"		HEADING- 103°
	3	5			48,48				TB- NV
	4	7							S.O.B- 4,8
	5	9							
	6	711							
	7	3							
	8	5							
	9	7							
97	✓ 9470	9	1542		T/C				LSP# 9470, LF# 720
	1	721			T/C		19053		FSP# 9471, FF# 721
	2	3					"B"		
	3	5							BACK ON LINE
	4	7					7223		
	5	9							
	6	731							
	7	3							
	8	5							
	9	7							
817	✓ 9480	9	1550			212°			
	1	741				64			
	2	3							
	3	5							
	4	7							
	5	9							PICKING UP ANOTHER
	6	751							SEISMIC CREW IN AREA
	7	3							
	8	5							
	9	7							
	✓ 9490	9	1558						
	1	761							
	2	3							
	3	5							
	4	7			T/C				LSP# 9494, LF# 768
	5	9			T/C		19054		FSP# 9495, FF# 769
	6	771					"A"		
	7	3							
	8	5					7224		
	9	7							
857	✓ 9500	9	1606			212'			
	1	781				64			
	2	3							
	3	5							
	4	7							
	5	9							
	6	791							
	7	3							
	8	5							
	9	7							
	9510	799	1614						

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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	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9511	801		W	53,55,51,		19054	12H	SPEED - 800 RPM
	2	3			48,45,50,		"A"		HEADING - 076°
	3	5			50,48				TB - 0°
	4	7							SOB - 5.0
	5	9							
	6	811							
	7	3							
	8	5			T/C				LSP# 9518, LF# 816
	9	7					19055		FSP# 9519, FF# 817
	9520	9	1623			.215'	"B"		
	1	821				66			PICKING UP TWO
	2	3							SEISMIC CREW IN
	3	5							THE AREA
	4	7					7225		
	5	9							
	6	831							
	7	3							
	8	5							
	9	7							
	9530	9	1630						
	1	841							
	2	3							
	3	5							
	4	7							
	5	9							
	6	851							
	7	3							
	8	5							
	9	7							
937	9540	9	1638			.215'			
	1	861				66			
	2	3			T/C				LSP# 9543, LF# 865
	3	5					19056		FSP# 9543, FF# 866
	4	7					"A"		Changed between Pop 42
	5	9							SP - 9543
	6	871							
	7	3					7226		REEL HEADING NO. IS
	8	5							#19055, IT SHOULD BE
	9	7							#19056
	9550	9	1645						
	1	881							
	2	3							
	3	5							
	4	7							
	5	9							
	6	891							
	7	3							
	8	5							
	9	7							
977	9560	899	1651			.217'			

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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 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
	9561	901		W	52,55,54		19056	12H	SPEED- 800-RPM
	2	3			56,45,60,		"A"		HEADING-079°
	3	5			51,50				TB- 0°
	4	7							S.O.B- 4.4
	5	9							
	6	911			T/C				LSP# 9567, LF# 914
	7	3					19057		FSP# 9568, FF# 915
	8	5					"B"		
	9	7							
✓	9570	9	1659						
	1	921					7227		
	2	3							
	3	5							
	4	7							
	5	9							
	6	931							
	7	3							
	8	5							
	9	7							
1017	✓ 9580	9	1706			222'			
	1	941				68			
	2	3							
	3	5							
	4	7							
	5	9							
	6	951							
	7	3							
	8	5							
	9	7							
	✓ 9590	9	1714						
✓	1	961			T/C				LSP# 9591, LF# 962
	2	3					19058		FSP# 9592, FF# 963
	3	5					"A"		
	4	7							
	5	9					7228		
	6	971							
	7	3							
	8	5							
	9	7							
1057	✓ 9600	9	1729			228'			
	1	981				70			
	2	3							
	3	5							
	4	7							
	5	9							
	6	991							
	7	3							
	8	5							
	9	7							
	9610	999	1726						

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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
	9611	001		W	50,56,X,X 49,57,50,45		19058 "A"	12H	SPEED- 800 RPM
	2	3							HEADING- 082°
	3	5							TB- NV
	4	7							S.O.B- 4.9
	5	9			T/C				
	6	011							
	7	3							LSP# 9615, LF# 010
	8	5					19059 "B"		FSP# 9616, FF# 011
	9	7							
1097 ✓	9620	9	1732			232' 71			
	1	021							
	2	3					7229		CONTINUE PICKING UP TWO SEISMIC CREWS IN AREA
	3	5							
	4	7							
	5	9							
	6	031							
	7	3							
	8	5							
	9	7							
✓	9630	9	1739						
	1	041							
	2	3							
	3	5							
	4	7							
	5	9							
	6	051							
	7	3							
	8	5							
	9	7			T/C		19059		LF- 058 SP 9639
1137 ✓	9640	9	1745			234' 71	19060 "A"		FF- 059 SP 9640
	1	061							
	2	3							
	3	5					7230		
	4	7							
	5	9							
	6	071							
	7	3							
	8	5							
	9	7							
✓	9650	9	1751						
	1	081							
	2	3							
	3	5							
	4	7							
	5	9							
	6	091							
	7	3							
	8	5							
	9	7							
1171 ✓	9660	099	1757			234'			

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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	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9661	101		W	51,55,52		19060	12H	SPEED- 800 RPM
	2	3			50,48,52,		"A"		HEADING- 073°
	3	5			50,45,				TB- NV
	4	7					7230		S.O.B- 5.0
	5	9							PARITY ON FILE # 106
	6	111			T/				LSP# 9663, LF# 106
	7	3			/C		19061		FSP# 9664, FF# 107
	8	5					"B"		
	9	7							
	✓ 9670	9	1804				8120		
	1	121							
	2	3							
	3	5							
	4	7							
	5	9							
	6	131							
	7	3							
	8	5							
	9	7							
1217	✓ 9680	9	1810			240'			
	1	141				73			
	2	3							
	3	5							
	4	7							
	5	9							
	6	151							
	7	3			T/				LSP# 9687, LF# 154
	8	5			/C		19062		FSP# 9688, FF# 155
	9	7					"A"		
	✓ 9690	9	1816						
	1	161					8121		
	2	3							
	3	5							
	4	7							
	5	9							
	6	171							
	7	3							
	8	5							
	9	7							
1257	✓ 9700	9	1822			240'			
	1	181				73			
	2	3							
	3	5							
	4	7							
	5	9							
	6	191							
	7	3							
	8	5							
	9	7							
	✓ 9710	199	1827						

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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
	9711	201		W	55, 58, 55		19064	12H	SPEED- 800 RPM
	2	3			54, 58, 50		"A"		HEADING- 089°
	3	5			50, 47				TB- NV
	4	7							S.O.B- 5.6
	5	9							
	6	211			T/C				LSP# 9711, LF# 202
	7	3					19063		FSP# 9712, FF# 203
	8	5					"B"		
	9	7							
1297	✓ 9720	9	1834			246'	8122		
	1	221				25			
	2	3							
	3	5							
	4	7							
	5	9							
	6	231							
	7	3							
	8	5							
	9	7							
	✓ 9730	9	1839						
	1	241							
	2	3							
	3	5							
	4	7							
	5	9			T/C				LSP# 9735, LF# 250
	6	251					19064		FSP# 9736, FF# 251
	7	3					"A"		
	8	5							
	9	7							
1337	✓ 9740	9	1845			252'	8123		
	1	261				77			
	2	3							
	3	5							
	4	7							
	5	9							
	6	271							
	7	3							
	8	5							
	9	7							
	✓ 9750	9	1851						
	1	281							
	2	3							
	3	5							
	4	7							
	5	9							
	6	291							
	7	3			T/C				LSP# 9759, LF# 298
	8	5					19065		FSP# 9760, FF# 299
	9	7					"B"		
1377	✓ 9760	299	1856			252'			

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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 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
	9761	301		W	58,58,55		19065	12H	SPEED- 800 RPM
	2	3			50,45,48,		"B"		HEADING-086°
	3	5			48,42				TB- NV
	4	7					824		S.O.B- 5.9
	5	9							
	6	311							
	7	3							
	8	5							
	9	7							
	✓ 9770	9	1902						
	1	321							
	2	3							
	3	5							
	4	7							
	5	9							
	6	331							
	7	3							
	8	5							
	9	7							
1417	✓ 9780	9	1907			254'			
	1	341				77			
	2	3							
	3	5			T/C				LSP# 9783, LF# 346
	4	7					19066		FSP# 9784, FF# 347
	5	9					"A"		
	6	351							
	7	3					825		
	8	5							
	9	7							
	✓ 9790	9	1913						
	1	361							
	2	3							
	3	5							
	4	7							
	5	9							
	6	371							PICKING UP SCREW NOISE
	7	3							
	8	5							
	9	7							
1457	✓ 9800	9	1918			254'			
	1	381				77			
	2	3							
	3	5							
	4	7							
	5	9							
	6	391							
	7	3			T/C				LSP# 9807, LF# 394
	8	5					19067		FSP# 9808, FF# 395
	9	7					"B"		
	9810	399	1924						

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OBSERVERS MARINE REPORT

digicon inc. # 511

Client USGS-75 Type instrument DFS-TTT 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	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9811	401		W	58,58,55		~~19065~~	12H	SPEED- 800 RPM
	2	3			50, 45, 48		"B"		HEADING- 086°
	3	5			48, 42		19067		TB - N.V.
	4	7					"B"		S.O.B- 5,9
	5	9							
	6	411					8126		
	7	3							
	8	5							HEAVY SCREW NOISE,
	9	7							LARGE TANKER PASSING
1497	✓ 9820	9	1929			256'			
	1	421				78			
	2	3							
	3	5							
	4	7							
	5	9							
	6	431							
	7	3							
	8	5							
	9	7							
	✓ 9830	9	1936						
	1	441			T/C				LSP# 9831, LF# 442
	2	3					19068		FSP# 9832, FF# 443
	3	5					"A"		
	4	7							
	5	9					8127		
	6	451							
	7	3							
	8	5							
	9	7							
1537	✓ 9840	9	1942			258'			
	1	461				79			
	2	3							
	3	5							
	4	7							
	5	9							
	6	471							
	7	3							
	8	5							
	9	7							
	✓ 9850	9	1948						
	1	481							
	2	3							
	3	5							
	4	7							
	5	9			T/C				LSP# 9855, LF# 490
	6	491					19069		FSP# 9856, FF# 491
	7	3					"B"		
	8	5					8127		
	9	7							
1577	✓ 9860	499	1953			258'			

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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 17003

Pre-Plot	Shotpoint	File No.	Time	#Idir.	Cable Depth	W.D.	Reel No.	Line No.	Remarks
	9861	501		W	51,58,55		19069	12H	SPEED- 800 RPM
	2	3			52,55,50,		"B"		HEADING- 092°
	3	5			50,48				TB- NV
	4	7							S.O.B- 5.5
	5	9					8126		
	6	511							
	7	3							
	8	5							
	9	7							
✓	9870	9	1959						
	1	521							
	2	3							
	3	5							
	4	7							
	5	9							
	6	531							
	7	3							
	8	5							
	9	7			T/C				LSP# 9879, LF# 538
1617	✓ 9880	9	2005			.258'	19070		FSP# 9880, FF# 539
	1	541				79	"A"		
	2	3							
	3	5					8129		
	4	7							
	5	9							
	6	551							
	7	3							
	8	5							
	9	7							
	✓ 9890	9	2011						
	1	561							
	2	3							
	3	5							
	4	7							
	5	9							
	6	571							
	7	3							
	8	5							
	9	7							
1657	✓ 9900	9	2016			.253'			
	1	581				77			
	2	3							
✓	3	5			T/C				LSP# 9903, LF# 586
	4	7					19071		FSP# 9904, FF# 587
	5	9					"B"		
	6	591							
	7	3					8131		
	8	5							
	9	7							
	9910	599	2022						

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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
	9911	601		W	50 58 56		19071	12H	SPEED - 800 RPM
	2	3			55 55 52		"B"		HEADING 086°
	3	5			50, 46				TB - NV.
	4	7					8131		S.O.B - 5.9
	5	9							
	6	611							
	7	3							
	8	5							
	9	7							
1697	✓ 9920	9	2027			252' 77			
	1	621							
	2	3							
	3	5							
	4	7							
	5	9							
	6	631							
↓	7	3			T/C				LSP# 9927, LF# 634
	8	5					19072 "A"		FSP# 9928, FF# 635
	9	7							
↓	✓ 9930	9	2033				8132		
	1	641							
	2	3							
	3	5							
	4	7							
	5	9							
	6	651							
	7	3							
	8	5							
	9	7							
1737	✓ 9940	9	2038			252' 77			
	1	661							
	2	3							
	3	5							
	4	7							
	5	9							
	6	671							
	7	3							
	8	5							
	9	7							
↓	✓ 9950	9	2044						
↓	1	681			T/C				LSP# 9951, LF# 682
	2	3					19073 "B"		FSP# 9952, FF# 683
	3	5							
	4	7							
	5	9					8133		
	6	691							
	7	3							
	8	5							
	9	7							
1777	✓ 9960	699	2050			252'			

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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 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
	9961	701		W	50 57 55		9073	12-H	SPEED- 800 RPM
	2	3			55, 48, 45,				HEADING- 077°
	3	5			48, 48.		8133		TB- NV
	9964	707	2050						S.O.B-
									LSP# 9964, LF# 708
					END OF LINE				

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