Enter 10/18/16

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Date: 10/13/16
Station name: Deep H2O Shoal
Year: 2016
Station ID: 37° 08.967 / 76 38.120
Season: Fall
Depth: 7 ft
Time: 1130
Salinity: 6.7 ppt
Water Temperature: 20.3 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	5	R1 Old Box	10
		R1 Small	870	R1 New Box	12
		R1 Spat	167	R1 Spat Box	3
R2 Sample Size	0.5 bushel	R2 Market	2	R2 Old Box	10
		R2 Small	1474	R2 New Box	2
		R2 Spat	384	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	1	R3 Old Box	7
		R3 Small	1396	R3 New Box	12
		R3 Spat	329	R3 Spat Box	4
R4 Sample Size	0.5 bushel	R4 Market		R4 Old Box	
		R4 Small		R4 New Box	
		R4 Spat		R4 Spat Box	

Comments

NEW RECORD
PREVIOUS RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Date: 10/13/16
Station name: Horsehead
Year: 2016
Station ID:
Season: Fall
Depth: 8 ft
Time: 09:50
Salinity: 9.3 ppt
Water Temperature: 20.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	11	R1 Old Box	13
		R1 Small	818	R1 New Box	11
		R1 Spat	460	R1 Spat Box	1
R2 Sample Size	0.5 bushel	R2 Market	15	R2 Old Box	19
		R2 Small	1001	R2 New Box	9
		R2 Spat	382	R2 Spat Box	2
R3 Sample Size	0.5 bushel	R3 Market	20	R3 Old Box	24
		R3 Small	987	R3 New Box	13
		R3 Spat	387	R3 Spat Box	4
R4 Sample Size	0.5 bushel	R4 Market		R4 Old Box	
		R4 Small		R4 New Box	
		R4 Spat		R4 Spat Box	

Comments

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DELETE THIS RECORD
QUIT FILEMAKER

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Station name: Mulberry
Station ID:
Date: 10/13/16
Year: 2016
Season: Fall
Depth: 8 ft
Time: 1000
Salinity: 8.3 ppt
Water Temperature: 20.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	6	R1 Old Box	1
		R1 Small	297	R1 New Box	2
		R1 Spat	200	R1 Spat Box	10
R2 Sample Size	0.5 bushel	R2 Market	17	R2 Old Box	12
		R2 Small	528	R2 New Box	4
		R2 Spat	156	R2 Spat Box	1
R3 Sample Size	0.5 bushel	R3 Market	1	R3 Old Box	1
		R3 Small	394	R3 New Box	0
		R3 Spat	336	R3 Spat Box	8
R4 Sample Size	0.5 bushel	R4 Market		R4 Old Box	
		R4 Small		R4 New Box	
		R4 Spat		R4 Spat Box	

Comments

NEW RECORD
PREVIOUS RECORD
NEXT RECORD
QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Station name: Point of Shoal
Station ID:
Date: 10/13/16
Year: 2016
Season: Fall
Depth: 7 ft
Time: 1215
Salinity: 8.2 ppt
Water Temperature: 20.1 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	33	R1 Old Box	18
		R1 Small	732	R1 New Box	4
		R1 Spat	194	R1 Spat Box	2
R2 Sample Size	0.5 bushel	R2 Market	42	R2 Old Box	10
		R2 Small	657	R2 New Box	6
		R2 Spat	209	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	3	R3 Old Box	13
		R3 Small	1021	R3 New Box	3
		R3 Spat	310	R3 Spat Box	2
R4 Sample Size	0.5 bushel	R4 Market		R4 Old Box	
		R4 Small		R4 New Box	
		R4 Spat		R4 Spat Box	

Comments

NEW RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Station name: Swash
Station ID:
Date: 10/13/16
Year: 2016
Season: Fall
Depth: 16 ft
Time: 0920
Salinity: 9.7 ppt
Water Temperature: 20.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	9	R1 Old Box	20
		R1 Small	732	R1 New Box	7
		R1 Spat	529	R1 Spat Box	3
R2 Sample Size	0.5 bushel	R2 Market	3	R2 Old Box	42
		R2 Small	861	R2 New Box	7
		R2 Spat	487	R2 Spat Box	3
R3 Sample Size	0.5 bushel	R3 Market	1	R3 Old Box	31
		R3 Small	829	R3 New Box	3
		R3 Spat	417	R3 Spat Box	2
R4 Sample Size	~~0.5~~ bushel	R4 Market		R4 Old Box	
		R4 Small		R4 New Box	
		R4 Spat		R4 Spat Box	

Comments: only did 3 samples

NEW RECORD
PREVIOUS RECORD
NEXT RECORD
DELETE THIS RECORD
QUIT FILEMAKER

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Station name: Long Shoal
Station ID:
Date: 10/13/16
Year: 2016
Season: Fall
Depth: 6 ft
Time: 1245
Salinity: 9.1 ppt
Water Temperature: 20.3°C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	0	R1 Old Box	18
		R1 Small	1153	R1 New Box	0
		R1 Spat	545	R1 Spat Box	3
R2 Sample Size	0.5 bushel	R2 Market	15	R2 Old Box	23
		R2 Small	695	R2 New Box	4
		R2 Spat	357	R2 Spat Box	2
R3 Sample Size	0.5 bushel	R3 Market	18	R3 Old Box	18
		R3 Small	555	R3 New Box	2
		R3 Spat	110	R3 Spat Box	0
R4 Sample Size	~~0.5 bushel~~	R4 Market		R4 Old Box	
		R4 Small		R4 New Box	
		R4 Spat		R4 Spat Box	

Comments

NEW RECORD
PREVIOUS RECORD
NEXT RECORD
QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Station name: Dry Shoal
Station ID:
Date: 10/13/16
Year: 2016
Season: Fall
Depth: 8 ft
Time: 1310
Salinity: 11.3 ppt
Water Temperature: 20.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	12	R1 Old Box	6
		R1 Small	448	R1 New Box	0
		R1 Spat	219	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	40	R2 Old Box	9
		R2 Small	454	R2 New Box	5
		R2 Spat	185	R2 Spat Box	5
R3 Sample Size	0.5 bushel	R3 Market	32	R3 Old Box	12
		R3 Small	425	R3 New Box	11
		R3 Spat	182	R3 Spat Box	1
R4 Sample Size	0.5 bushel	R4 Market		R4 Old Box	
		R4 Small		R4 New Box	
		R4 Spat		R4 Spat Box	

Comments

NEW RECORD
PREVIOUS RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Date: 10/12/16
Station name: Wreck Shoal
Year: 2016
Station ID:
Season: Fall
Depth: 8 ft
Time: 1245
Salinity: 11.5 ppt
Water Temperature: 19.9 °C

Name of Recorder: Southworth

Name of Examiner 1: Wesson
Name of Examiner 2: Southworth

R1 Sample Size	0.5 bushel	R1 Market	50	R1 Old Box	22
		R1 Small	201	R1 New Box	6
		R1 Spat	217	R1 Spat Box	1
R2 Sample Size	0.5 bushel	R2 Market	47	R2 Old Box	21
		R2 Small	189	R2 New Box	8
		R2 Spat	161	R2 Spat Box	2
R3 Sample Size	0.5 bushel	R3 Market	45	R3 Old Box	16
		R3 Small	210	R3 New Box	4
		R3 Spat	208	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	43	R4 Old Box	20
		R4 Small	212	R4 New Box	7
		R4 Spat	175	R4 Spat Box	1

Comments

NEW RECORD
PREVIOUS RECORD
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DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Station name: Thomas
Station ID:
Date: 10/12/16
Year: 2016
Season: Fall
Depth: 9 ft
Time: 1150
Salinity: 14.6 ppt
Water Temperature: 19.7 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	28	R1 Old Box	15
		R1 Small	159	R1 New Box	3
		R1 Spat	119	R1 Spat Box	1
R2 Sample Size	0.5 bushel	R2 Market	26	R2 Old Box	13
		R2 Small	192	R2 New Box	2
		R2 Spat	138	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	27	R3 Old Box	19
		R3 Small	168	R3 New Box	5
		R3 Spat	154	R3 Spat Box	2
R4 Sample Size	0.5 bushel	R4 Market	23	R4 Old Box	14
		R4 Small	130	R4 New Box	5
		R4 Spat	168	R4 Spat Box	0

Comments: New numbers:
37 1.766
76 29.597

NEW RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: James
Station name: Nansemond
Station ID:
Date: 10/12/16
Year: 2016
Depth: 9 ft
Time: 1030 19
Season: Fall
Salinity: 12.5 ppt
Water Temperature: 18.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	5	R1 Old Box	6	
		R1 Small	41	R1 New Box	0	
		R1 Spat	41	R1 Spat Box	0	2 drill box
R2 Sample Size	0.5 bushel	R2 Market	3	R2 Old Box	2	
		R2 Small	21	R2 New Box	0	
		R2 Spat	25	R2 Spat Box	1	
R3 Sample Size	0.5 bushel	R3 Market	5	R3 Old Box	3	
		R3 Small	19	R3 New Box	2	
		R3 Spat	5	R3 Spat Box	0	
R4 Sample Size	0.5 bushel	R4 Market	7	R4 Old Box	2	
		R4 Small	32	R4 New Box	2	
		R4 Spat	26	R4 Spat Box	1	2 drill box

Comments

NEW RECORD

PREVIOUS RECORD NEXT RECORD

QUIT FILEMAKER

DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: York
Station name: Bell Rock
Station ID:
Date: 10/17/16
Year: 2016
Season: Fall
Depth: 18 ft
Time: 1145
Salinity: 10.4 ppt
Water Temperature: 20.1 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	42	R1 Old Box	19
		R1 Small	34	R1 New Box	4
		R1 Spat	1	R1 Spat Box	1
R2 Sample Size	0.5 bushel	R2 Market	35	R2 Old Box	43
		R2 Small	34	R2 New Box	2
		R2 Spat	1	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	34	R3 Old Box	2
		R3 Small	33	R3 New Box	2
		R3 Spat	3	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	40	R4 Old Box	30
		R4 Small	31	R4 New Box	3
		R4 Spat	3	R4 Spat Box	0

Comments

NEW RECORD
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DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: York
Station name: Aberdeen Rock
Station ID:
Date: 10/17/16
Year: 2016
Depth: 10 ft
Time: 1100
Season: Fall
Salinity: 16.3 ppt
Water Temperature: 20.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	14	R1 Old Box	6
		R1 Small	27	R1 New Box	3
		R1 Spat	8	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	9	R2 Old Box	10
		R2 Small	57	R2 New Box	2
		R2 Spat	12	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	21	R3 Old Box	10
		R3 Small	35	R3 New Box	0
		R3 Spat	5	R3 Spat Box	1
R4 Sample Size	0.5 bushel	R4 Market	10	R4 Old Box	9
		R4 Small	133	R4 New Box	0
		R4 Spat	14	R4 Spat Box	0

Comments

NEW RECORD

QUIT FILEMAKER

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DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Mobjack
Station name: Pultz Bar
Station ID:
Date: 10/17/16
Year: 2016
Season: Fall
Depth: 14 ft
Time: 0825
Salinity: 20.5 ppt
Water Temperature: 19.8 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	21	R1 Old Box	8
		R1 Small	562	R1 New Box	5
		R1 Spat	101	R1 Spat Box	0 + 5 drill bx
R2 Sample Size	0.5 bushel	R2 Market	28	R2 Old Box	10
		R2 Small	497	R2 New Box	2
		R2 Spat	92	R2 Spat Box	5 1 drill bx
R3 Sample Size	0.5 bushel	R3 Market	23	R3 Old Box	6
		R3 Small	552	R3 New Box	5
		R3 Spat	138	R3 Spat Box	2
R4 Sample Size	0.5 bushel	R4 Market	21	R4 Old Box	5
		R4 Small	526	R4 New Box	1
		R4 Spat	128	R4 Spat Box	4

Comments

NEW RECORD
PREVIOUS RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Mobjack
Station name: Tow Stake
Station ID:
Date: 10/17/16
Year: 2016
Season: Fall
Depth: 17 ft
Time: 0750
Salinity: 20.5 ppt
Water Temperature: 19.5 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	14	R1 Old Box	8	
		R1 Small	167	R1 New Box	4	
		R1 Spat	18	R1 Spat Box	2	2 drill bx.
R2 Sample Size	0.5 bushel	R2 Market	8	R2 Old Box	5	
		R2 Small	148	R2 New Box	0	2 drill bx.
		R2 Spat	20	R2 Spat Box	0	
R3 Sample Size	0.5 bushel	R3 Market	15	R3 Old Box	10	
		R3 Small	106	R3 New Box	5	
		R3 Spat	23	R3 Spat Box	0	
R4 Sample Size	0.5 bushel	R4 Market	12	R4 Old Box	3	
		R4 Small	63	R4 New Box	1	
		R4 Spat	19	R4 Spat Box	1	

Comments

NEW RECORD
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DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Pianktank
Station name: Ginney Point
Station ID:
Date: 10/5/16
Year: 2016
Season: Fall
Depth: 10 ft
Time: 0855
Salinity: 17.6 ppt
Water Temperature: 23.3 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	32	R1 Old Box	16
		R1 Small	233	R1 New Box	3
		R1 Spat	157	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	38	R2 Old Box	15
		R2 Small	216	R2 New Box	4
		R2 Spat	125	R2 Spat Box	2
R3 Sample Size	0.5 bushel	R3 Market	47	R3 Old Box	11
		R3 Small	203	R3 New Box	4
		R3 Spat	115	R3 Spat Box	1
R4 Sample Size	0.5 bushel	R4 Market	26	R4 Old Box	8
		R4 Small	215	R4 New Box	4
		R4 Spat	115	R4 Spat Box	0

Comments

NEW RECORD
PREVIOUS RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Piankatank
Station name: Palace Bar
Station ID:
Date: 10/5/16
Year: 2016
Season: Fall
Depth: 9 ft
Time: 0945
Salinity: 18.5 ppt
Water Temperature: 23.0 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	14	R1 Old Box	10
		R1 Small	96	R1 New Box	3
		R1 Spat	406	R1 Spat Box	3
R2 Sample Size	0.5 bushel	R2 Market	10	R2 Old Box	5
		R2 Small	147	R2 New Box	1
		R2 Spat	293	R2 Spat Box	3
R3 Sample Size	0.5 bushel	R3 Market	27	R3 Old Box	9
		R3 Small	125	R3 New Box	2
		R3 Spat	211	R3 Spat Box	1
R4 Sample Size	0.5 bushel	R4 Market	20	R4 Old Box	11
		R4 Small	183	R4 New Box	0
		R4 Spat	301	R4 Spat Box	1

Comments

NEW RECORD
PREVIOUS RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Pianketank
Station name: Burton Point
Station ID:
Date: 10/5/16
Year: 2016
Season: Fall
Depth: 14 ft
Time: 0755
Salinity: 19.4 ppt
Water Temperature: 23.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	27	R1 Old Box	10
		R1 Small	66	R1 New Box	0
		R1 Spat	77	R1 Spat Box	54 1 drill box
R2 Sample Size	0.5 bushel	R2 Market	47	R2 Old Box	10
		R2 Small	243	R2 New Box	3
		R2 Spat	156	R2 Spat Box	3
R3 Sample Size	0.5 bushel	R3 Market	32	R3 Old Box	16
		R3 Small	170	R3 New Box	0
		R3 Spat	120	R3 Spat Box	0 1 drill box
R4 Sample Size	0.5 bushel	R4 Market	29	R4 Old Box	12
		R4 Small	204	R4 New Box	1
		R4 Spat	101	R4 Spat Box	4

Comments

NEW RECORD

PREVIOUS RECORD NEXT RECORD

QUIT FILEMAKER

DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Station name: Ross Rock
Station ID:
Date: 10/7/16
Year: 2016
Season: Fall
Depth: 5 ft
Time: 1242
Salinity: 9.6 ppt
Water Temperature: 21.8 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	73	R1 Old Box	5
		R1 Small	19	R1 New Box	1
		R1 Spat	0	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	54	R2 Old Box	1
		R2 Small	24	R2 New Box	0
		R2 Spat	0	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	46	R3 Old Box	1
		R3 Small	19	R3 New Box	0
		R3 Spat	1	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	57	R4 Old Box	2
		R4 Small	22	R4 New Box	0
		R4 Spat	0	R4 Spat Box	0

Comments

NEW RECORD
PREVIOUS RECORD
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QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahnock
Station name: Bowler's
Station ID:
Depth: 9 ft
Salinity: 11.6 ppt
Date: 10/7/16
Year: 2016
Time: 1210
Season: Fall
Water Temperature: 21.8 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	40	R1 Old Box	4
		R1 Small	44	R1 New Box	0
		R1 Spat	0	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	30	R2 Old Box	0
		R2 Small	27	R2 New Box	0
		R2 Spat	0	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	45	R3 Old Box	2
		R3 Small	13	R3 New Box	1
		R3 Spat	0	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	59	R4 Old Box	4
		R4 Small	29	R4 New Box	1
		R4 Spat	0	R4 Spat Box	0

Comments

NEW RECORD
PREVIOUS RECORD
NEXT RECORD
QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Station name: Long Rock
Station ID:
Date: 10/7/16
Year: 2016
Season: Fall
Depth: 9 ft
Time: 1150
Salinity: 14.7 ppt
Water Temperature: 22.4 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	42	R1 Old Box	3
		R1 Small	4	R1 New Box	3
		R1 Spat	1	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	49	R2 Old Box	7
		R2 Small	7	R2 New Box	0
		R2 Spat	0	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	45	R3 Old Box	7
		R3 Small	3	R3 New Box	1
		R3 Spat	1	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	40	R4 Old Box	8
		R4 Small	7	R4 New Box	1
		R4 Spat	1	R4 Spat Box	0

Comments

NEW RECORD
PREVIOUS RECORD
NEXT RECORD
QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Station name: Morattico
Station ID:
Date: 10/7/16
Year: 2016
Season: Fall
Depth: 14 ft
Time: 1130
Salinity: 16.4 ppt
Water Temperature: 22.8 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	18	R1 Old Box	0
		R1 Small	15	R1 New Box	0
		R1 Spat	1	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	17	R2 Old Box	0
		R2 Small	7	R2 New Box	0
		R2 Spat	0	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	18	R3 Old Box	1
		R3 Small	7	R3 New Box	0
		R3 Spat	0	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	26	R4 Old Box	0
		R4 Small	11	R4 New Box	1
		R4 Spat	0	R4 Spat Box	0

Comments

NEW RECORD

PREVIOUS RECORD NEXT RECORD

QUIT FILEMAKER

DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Station name: Smokey Point
Station ID:
Date: 10/7/16
Year: 2016
Season: Fall
Depth: 15 ft
Time: 1050
Salinity: 17.7 ppt
Water Temperature: 23.3 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	32	R1 Old Box	6
		R1 Small	42	R1 New Box	1
		R1 Spat	3	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	34	R2 Old Box	9
		R2 Small	22	R2 New Box	0
		R2 Spat	1	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	30	R3 Old Box	9
		R3 Small	22	R3 New Box	0
		R3 Spat	1	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	26	R4 Old Box	10
		R4 Small	24	R4 New Box	0
		R4 Spat	1	R4 Spat Box	0

Comments

NEW RECORD

PREVIOUS RECORD NEXT RECORD

QUIT FILEMAKER

DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Date: 10/7/16
Station name: Hog House
Year: 2016
Station ID:
Depth: 17 ft
Time: 1020
Season: Fall
Salinity: 16.3 ppt
Water Temperature: 22.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	40	R1 Old Box	15
		R1 Small	40	R1 New Box	4
		R1 Spat	13	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	46	R2 Old Box	7
		R2 Small	43	R2 New Box	4
		R2 Spat	10	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	40	R3 Old Box	8
		R3 Small	44	R3 New Box	2
		R3 Spat	13	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	42	R4 Old Box	8
		R4 Small	34	R4 New Box	1
		R4 Spat	4	R4 Spat Box	0

Comments

NEW RECORD

PREVIOUS RECORD NEXT RECORD

QUIT FILEMAKER

DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Station name: Middle Ground
Station ID:
Date: 10/7/16
Year: 2016
Season: Fall
Depth: 16 ft
Time: 0946
Salinity: 17.7 ppt
Water Temperature: 22.7 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	60	R1 Old Box	11
		R1 Small	75	R1 New Box	10
		R1 Spat	5	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	15	R2 Old Box	7
		R2 Small	127	R2 New Box	6
		R2 Spat	2	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	38	R3 Old Box	7
		R3 Small	93	R3 New Box	2
		R3 Spat	0	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	35	R4 Old Box	10
		R4 Small	85	R4 New Box	1
		R4 Spat	3	R4 Spat Box	0

Comments

NEW RECORD

PREVIOUS RECORD NEXT RECORD

QUIT FILEMAKER

DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Date: 10/7/16
Station name: Drumming G.
Year: 2016
Station ID:
Season: Fall
Depth: 16 ft
Time: 0915
Salinity: 17.2 ppt
Water Temperature: 22.4 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	36	R1 Old Box	6
		R1 Small	126	R1 New Box	4
		R1 Spat	45	R1 Spat Box	0
R2 Sample Size	0.5 bushel	R2 Market	41	R2 Old Box	6
		R2 Small	177	R2 New Box	1
		R2 Spat	56	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	35	R3 Old Box	14
		R3 Small	145	R3 New Box	2
		R3 Spat	59	R3 Spat Box	1
R4 Sample Size	0.5 bushel	R4 Market	19	R4 Old Box	8
		R4 Small	167	R4 New Box	2
		R4 Spat	56	R4 Spat Box	0

Comments

NEW RECORD
PREVIOUS RECORD
NEXT RECORD
QUIT FILEMAKER
DELETE THIS RECORD

Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Station name: Parrott Rock
Station ID:
Date: 10/7/16
Year: 2016
Season: Fall
Depth: 9 ft
Time: 0840
Salinity: 18.9 ppt
Water Temperature: 22.2 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	30	R1 Old Box	20
		R1 Small	58	R1 New Box	4
		R1 Spat	48	R1 Spat Box	2
R2 Sample Size	0.5 bushel	R2 Market	23	R2 Old Box	10
		R2 Small	31	R2 New Box	0
		R2 Spat	52	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	32	R3 Old Box	16
		R3 Small	63	R3 New Box	0
		R3 Spat	43	R3 Spat Box	0
R4 Sample Size	0.5 bushel	R4 Market	28	R4 Old Box	14
		R4 Small	77	R4 New Box	3
		R4 Spat	60	R4 Spat Box	0

Comments

NEW RECORD
PREVIOUS RECORD
NEXT RECORD
QUIT FILEMAKER
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Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Rappahannock
Station name: Broad Creek
Station ID:
Date: 10/11/16
Year: 2016
Depth: 24 ft
Time: 0817
Season: Fall
Salinity: 17.1 ppt
Water Temperature: 19.3 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	18	R1 Old Box	12
		R1 Small	131	R1 New Box	6
		R1 Spat	94	R1 Spat Box	3
R2 Sample Size	0.5 bushel	R2 Market	18	R2 Old Box	14
		R2 Small	173	R2 New Box	4
		R2 Spat	88	R2 Spat Box	0
R3 Sample Size	0.5 bushel	R3 Market	7	R3 Old Box	13
		R3 Small	129	R3 New Box	8
		R3 Spat	103	R3 Spat Box	2
R4 Sample Size	0.5 bushel	R4 Market	18	R4 Old Box	5
		R4 Small	166	R4 New Box	4
		R4 Spat	136	R4 Spat Box	5

1 drill box

Comments:

NEW RECORD

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Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Great Wicomico
Station name: Hayne Point
Station ID:
Date: 10/11/16
Year: 2016
Season: Fall
Depth: 12 ft
Time: 1130
Salinity: 18.1 ppt
Water Temperature: 19.4 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	28	R1 Old Box	22
		R1 Small	118	R1 New Box	2
		R1 Spat	920	R1 Spat Box	14
R2 Sample Size	0.5 bushel	R2 Market	34	R2 Old Box	20
		R2 Small	147	R2 New Box	6
		R2 Spat	672	R2 Spat Box	5
R3 Sample Size	0.5 bushel	R3 Market	35	R3 Old Box	35
		R3 Small	134	R3 New Box	3
		R3 Spat	315	R3 Spat Box	6
R4 Sample Size	0.5 bushel	R4 Market	20	R4 Old Box	8
		R4 Small	138	R4 New Box	2
		R4 Spat	580	R4 Spat Box	5

Comments

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Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Great Wicomico
Station name: Fleet Point
Station ID:
Date: 10/11/16
Year: 2016
Season: Fall
Depth: 11 ft
Time: 1035
Salinity: 18.5 ppt
Water Temperature: 18.9 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	9	R1 Old Box	19
		R1 Small	99	R1 New Box	1
		R1 Spat	169	R1 Spat Box	2
R2 Sample Size	0.5 bushel	R2 Market	7	R2 Old Box	18
		R2 Small	114	R2 New Box	2
		R2 Spat	148	R2 Spat Box	6
R3 Sample Size	0.5 bushel	R3 Market	12	R3 Old Box	11
		R3 Small	89	R3 New Box	3
		R3 Spat	178	R3 Spat Box	3
R4 Sample Size	0.5 bushel	R4 Market	15	R4 Old Box	18
		R4 Small	87	R4 New Box	2
		R4 Spat	138	R4 Spat Box	1

Comments

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Form 1.0 JMH 10/98

OYSTER DREDGE SURVEY DATA RETRIEVAL SYSTEM

River: Great Wicomico
Station name: Cranes Creek
Station ID:
Date: 10/11/16
Year: 2016
Depth: 13 ft
Time: 1100
Season: Fall
Salinity: 17.8 ppt
Water Temperature: 18.5 °C

Name of Recorder: Southworth

Name of Examiner 1: Southworth
Name of Examiner 2: Wesson

R1 Sample Size	0.5 bushel	R1 Market	18	R1 Old Box	25
		R1 Small	129	R1 New Box	5
		R1 Spat	327	R1 Spat Box	3
R2 Sample Size	0.5 bushel	R2 Market	23	R2 Old Box	17
		R2 Small	110	R2 New Box	2
		R2 Spat	206	R2 Spat Box	1
R3 Sample Size	0.5 bushel	R3 Market	23	R3 Old Box	24
		R3 Small	140	R3 New Box	4
		R3 Spat	363	R3 Spat Box	3
R4 Sample Size	0.5 bushel	R4 Market	17	R4 Old Box	30
		R4 Small	128	R4 New Box	4
		R4 Spat	503	R4 Spat Box	6

Comments

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Form 1.0 JMH 10/98

Fall 2016 disease samples

River	Location/site	Date	Salinity	Temperature
Great Wicomico	Haynie Bar	10/11/16	18.1	19.4
Great Wicomico	Fleet Point	10/11/16	18.5	18.9
Great Wicomico	Cranes Creek	10/11/16	17.8	18.5
James	Deep Water Shoal	10/13/16	6.7	20.3
James	Mulberry		8.3	20.2
James	Horsehead		9.3	20.2
James	Point of Shoal		8.2	20.1
James	Swash		9.7	20.2
James	Long Shoal		9.1	20.3
James	Dry Shoal		11.3	20.2
James	Wreck Shoal	10/12/16	11.5	19.9
James	Thomas Rock	10/12/16	14.6	19.7
James	Nansemond ~~Cruiser's Rock~~	10/12/16	12.5	19.2
Mobjack	Tow Stake	10/17/16	20.5	19.5
Mobjack	Pultz Bar	10/17/16	20.5	19.8
Piankatank	Ginney Point	10/5/16	17.6	23.3
Piankatank	Palace Bar	10/5/16	18.5	23.0
Piankatank	Burton Point	10/5/16	19.4	23.2
Rappahannock	Ross Rock	10/7/16	9.6	21.8
Rappahannock	Bowler's Rock		11.6	21.1
Rappahannock	Long Rock		14.7	22.4
Rappahannock	Morattico Bar		16.4	22.8
Rappahannock	Smokey Point		17.7	23.3
Rappahannock	Hog House		16.3	22.2
Rappahannock	Middle Ground	10/7/16	17.7	22.7
Rappahannock	Drumming Ground	10/7/16	17.2	22.4
Rappahannock	Parott Rock	10/7/16	18.8	22.2
Rappahannock	Broad Creek	10/11/16	17.1	19.3
York	Bell Rock	10/17/16	10.4	20.1
York	Aberdeen Rock	10/17/16	16.3	20.2