MS 8/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S051 River Great Wicomico

Station Name Glebe Pt.

Date Deployed 5/26/16 Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 19.1 °C

Salinity 13.1 ppt

Dissolved oxygen 6.03 mg/L

Time collected 11:34

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A ___/___/_____

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Glebe Point

Date Deployed 5/26/16 Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	19.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 20.0 °C

Salinity 15.0 ppt

Dissolved oxygen 2.0 mg/L

Time collected 1115

Tidal stage SE

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 6/16/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Glebe Point

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 21.1 °C

Salinity 16.2 ppt

Dissolved oxygen 2.8 mg/L

Time collected 1115

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 6/15/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	1
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Glebe Point

Date Deployed 6/9/16 Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.5 °C

Salinity 14.5 ppt

Dissolved oxygen 4.12 mg/L

Time collected 1115

Tidal stage LF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Glebe Point

Date Deployed 6/16/16

Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.7 °C

Time collected 1133

Field crew MS, TG

Salinity 16.4 ppt

Tidal stage SE

Dissolved oxygen 10.1 mg/L

A SITE/STRING

Date Examined A 7/6/16

	Spat/Shell
ShellA1	49
ShellA2	76
ShellA3	61
ShellA4	83
ShellA5	45
ShellA6	33
ShellA7	96
ShellA8	62
ShellA9	67
ShellA10	75
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Globe Pt.

Date Deployed 6/30/16 Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	17.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.7°C

Salinity 14.9 ppt

Dissolved oxygen 2.9 mg/L

Time collected 1131

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 7/13/16

	Spat/Shell
ShellA1	654
ShellA2	996
ShellA3	700
ShellA4	662
ShellA5	714
ShellA6	892
ShellA7	1029
ShellA8	1472
ShellA9	—
ShellA10	—
Number of shellsA	8

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Glebe Point

Date Deployed 7/7/16 Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	17.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.1 °C

Salinity 14.9 ppt

Dissolved oxygen 1.9 mg/L

Time collected 1107

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/29/16

	Spat/Shell
ShellA1	160
ShellA2	117
ShellA3	167
ShellA4	111
ShellA5	194
ShellA6	168
ShellA7	219
ShellA8	250
ShellA9	116
ShellA10	324
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ____

River Great Wicomico

Station Name Glebe Point

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	12.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 1019

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 8/21/16

	Spat/Shell
ShellA1	9
ShellA2	7
ShellA3	11
ShellA4	17
ShellA5	8
ShellA6	6
ShellA7	2
ShellA8	6
ShellA9	9
ShellA10	7
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Globe Point

Date Deployed 7/21/16 Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	19.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.8° C

Salinity 16.3 ppt

Dissolved oxygen 0.3 mg/L

Time collected 1117

Tidal stage EE

Field crew MS, ML, TG

A SITE/STRING

Date Examined A 8/3/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	2
ShellA8	2
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 9/13/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S051

River Great Wicomico

Station Name Glebe Pt.

Date Deployed 7/28/16

Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.0°C

Time collected 1120

Field crew MS, TG

Salinity 15.2 ppt

Tidal stage EF

Dissolved oxygen 1.3 mg/L

A SITE/STRING

Date Examined A 8/19/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	2
ShellA5	1
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Glebe Pt.

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	17.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.6 °C

Salinity 16.7 ppt

Dissolved oxygen 0.1 mg/L

Time collected 1107

Tidal stage EB

Field crew MS, TG

A SITE/STRING

Date Examined A 8/17/16

	Spat/Shell
ShellA1	2
ShellA2	1
ShellA3	2
ShellA4	0
ShellA5	1
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Glebe Point

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	17.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.0 °C

Salinity 16.8 ppt

Dissolved oxygen 0.12 mg/L

Time collected 11:13

Tidal stage mf

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 8/25/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _ _

River Great Wicomico

Station Name Glebe Pt.

Date Deployed 8/18/16

Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	17.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.3 °C

Salinity 16.7 ppt

Dissolved oxygen 1.2 mg/L

Time collected 1114

Tidal stage ME

Field crew MS, TG

A SITE/STRING

Date Examined A 8/30/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Glebe Pt.

Date Deployed 8/25/16 Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	19.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.3 °C

Salinity 16.7 ppt

Dissolved oxygen 1.1 mg/L

Time collected 1114

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Glebe Point

Date Deployed 9/1/16 Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.7 °C

Salinity 18.4 ppt

Dissolved oxygen 0.25 mg/L

Time collected 1127

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/13/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ . __

River Great Wicomico

Station Name Glebe Point

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	17.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 0909

Tidal stage ME

Field crew MS, ML

A SITE/STRING

Date Examined A 9/27/16

	Spat/Shell
ShellA1	1
ShellA2	1
ShellA3	2
ShellA4	1
ShellA5	0
ShellA6	2
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ - ___

River Great Wicomico

Station Name Glebe Point

Date Deployed 9/22/16 Date Collected ~~9~~/~~22~~/16 10/4

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.5 °C

Salinity 18.9 ppt

Dissolved oxygen 0.7 mg/L

Time collected 0929

Tidal stage MF

Field crew MS, ~~TM~~, TG

A SITE/STRING

Date Examined A 10/5/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	1
ShellA4	2
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	2
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S __ . __

River Great Wicomico

Station Name Glebe Point

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	19.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.9 °C

Salinity 17.6 ppt

Dissolved oxygen 2.4 mg/L

Time collected 1119

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	0
ShellA8	1
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 8/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S187

River Great Wicomico

Station Name Rogue Pt.

Date Deployed 5/26/16 Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 22.1 °C

Salinity 12.5 ppt

Dissolved oxygen 9.00 mg/L

Time collected 1129

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A ___/___/_____

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 5/26/16 Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.9 °C

Salinity 12.6 ppt

Dissolved oxygen 7.0 mg/L

Time collected 1111

Tidal stage SE

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 6/12/16 Date Collected 6/19/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.5 °C

Salinity 13.3 ppt

Dissolved oxygen 6.5 mg/L

Time collected 1110

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Rogue Point

Date Deployed 6/9/16 Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.0 °C

Salinity 14.4 ppt

Dissolved oxygen 6.31 mg/L

Time collected ~~1152~~ 1109

Tidal stage LF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	2
ShellA5	1
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 6/16/16 Date Collected 6/[redacted]/16

30

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	44 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.2° C

Time collected 1128

Field crew MS, TG

Salinity 14.7 ppt

Tidal stage SE

Dissolved oxygen 6.4 mg/L

A SITE/STRING

Date Examined A 7/5/16

	Spat/Shell
ShellA1	56
ShellA2	37
ShellA3	85
ShellA4	78
ShellA5	107
ShellA6	60
ShellA7	195
ShellA8	137
ShellA9	147
ShellA10	44
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 6/30/16 Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.5°C

Time collected 1126

Field crew MS, TG

Salinity 14.6 ppt

Tidal stage SF

Dissolved oxygen — mg/L

A SITE/STRING

Date Examined A 7/13/16

	Spat/Shell
ShellA1	303
ShellA2	310
ShellA3	343
ShellA4	602
ShellA5	695
ShellA6	667
ShellA7	712
ShellA8	626
ShellA9	591
ShellA10	—
Number of shellsA	9

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _ _

River Great Wicomico

Station Name Rogue Pt.

Date Deployed 7/7/16 Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.5 °C

Salinity 14.5 ppt

Dissolved oxygen 7.3 mg/L

Time collected 1103

Tidal stage EF

Field crew MS, TG

A SITE/STRING

Date Examined A 7/29/16

	Spat/Shell
ShellA1	16
ShellA2	9
ShellA3	22
ShellA4	15
ShellA5	11
ShellA6	4
ShellA7	58
ShellA8	18
ShellA9	22
ShellA10	12
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Rogue Pt.

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 1013

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	3
ShellA2	4
ShellA3	1
ShellA4	9
ShellA5	5
ShellA6	4
ShellA7	10
ShellA8	6
ShellA9	9
ShellA10	12
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Rogue Point

Date Deployed 7/21/16 Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 31.7 °C

Salinity 15.3 ppt

Dissolved oxygen 6.5 mg/L

Time collected 1111

Tidal stage EF

Field crew MS, ML, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	1
ShellA4	0
ShellA5	2
ShellA6	2
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 9/13/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S187

River Great Wicomico

Station Name Rogue Pt.

Date Deployed 7/28/16

Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.4 °C

Salinity 15.4 ppt

Dissolved oxygen 4.7 mg/L

Time collected 1115

Tidal stage EF

Field crew MS, TG

A SITE/STRING

Date Examined A 8/18/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.8 °C

Time collected 1102

Field crew MS, TG

Salinity 15.1 ppt

Tidal stage EE

Dissolved oxygen 6.4 mg/L

A SITE/STRING

Date Examined A 8/16/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Rogue Pt.

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 31.0 °C

Salinity 15.7 ppt

Dissolved oxygen 5.95 mg/L

Time collected 11:08

Tidal stage mF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 8/25/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	1
ShellA4	1
ShellA5	0
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Rogue Point

Date Deployed 8/18/16

Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.2 °C

Salinity 16.3 ppt

Dissolved oxygen 5.4 mg/L

Time collected 1110

Tidal stage ME

Field crew MS, TG

A SITE/STRING

Date Examined A ___/___/_____

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments Dropped string

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Rogue Point

Date Deployed 8/25/16 Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.8 °C

Salinity 16.7 ppt

Dissolved oxygen 5.1 mg/L

Time collected 1108

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	1
ShellA8	0
ShellA9	2
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 9/1/16

Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 22.6 °C

Salinity 16.2 ppt

Dissolved oxygen 6.47 mg/L

Time collected 1123

Tidal stage LE

Field crew MS, TG, PM

A SITE/STRING

Date Examined A 9/12/16

	Spat/Shell
ShellA1	3
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	1
ShellA6	0
ShellA7	0
ShellA8	2
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ . ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.7 °C

Salinity 17.6 ppt

Dissolved oxygen 5.8 mg/L

Time collected 1115

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/19/16

	Spat/Shell
ShellA1		
ShellA2	0
ShellA3	0
ShellA4		
ShellA5	0
ShellA6		
ShellA7	0
ShellA8		
ShellA9		
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Rogue Point

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.3 °C

Salinity 17.5 ppt

Dissolved oxygen 4.3 mg/L

Time collected 0903

Tidal stage ME

Field crew MS, ML

A SITE/STRING

Date Examined A 9/23/16

	Spat/Shell
ShellA1	4
ShellA2	0
ShellA3	6
ShellA4	3
ShellA5	2
ShellA6	2
ShellA7	2
ShellA8	4
ShellA9	5
ShellA10	9
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Rogue Point

Date Deployed 9/22/16

Date Collected ~~9~~/~~22~~/16 ~~10~~/4

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.5 °C

Salinity 16.6 ppt

Dissolved oxygen = mg/L

Time collected 0924

Tidal stage ME

Field crew MS, ~~JH~~, TG

A SITE/STRING

Date Examined A 10/5/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	1
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

ms 8/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S407

River Great Wicomico

Station Name Hilly Wash

Date Deployed 5/26/16

Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 19.0 °C

Salinity 13.4 ppt

Dissolved oxygen 7.55 mg/L

Time collected 1125

Tidal stage LE

Field crew ms, PM, TG

A SITE/STRING

Date Examined A ___/___/_____

Spat/Shell	
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hilly Wash

Date Deployed 5/26/16 Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.3 °C

Salinity 13.3 ppt

Dissolved oxygen 7.9 mg/L

Time collected 1110

Tidal stage SE

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.9 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.3 °C

Time collected 1108

Field crew MS, TG

Salinity 13.6 ppt

Tidal stage SF

Dissolved oxygen 6.8 mg/L

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 6/9/16 Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.7 °C

Salinity 14.6 ppt

Dissolved oxygen 3.78 mg/L

Time collected 11:07

Tidal stage LF

Field crew MS, TG, PM

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	2
ShellA4	3
ShellA5	1
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 6/16/16

Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.6 °C

Time collected 1126

Field crew MS, TG

Salinity 15.7 ppt

Tidal stage SE

Dissolved oxygen 6.7 mg/L

A SITE/STRING

Date Examined A 7/1/16

	Spat/Shell
ShellA1	68
ShellA2	43
ShellA3	67
ShellA4	42
ShellA5	38
ShellA6	46
ShellA7	107
ShellA8	102
ShellA9	89
ShellA10	164
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hilly Wash

Date Deployed 6/30/16 Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.8° C Time collected 1122 Field crew MS, TG

Salinity 15.4 ppt Tidal stage SF

Dissolved oxygen — mg/L

A SITE/STRING

Date Examined A 7/12/16

	Spat/Shell
ShellA1	612
ShellA2	442
ShellA3	204
ShellA4	270
ShellA5	558
ShellA6	297
ShellA7	390
ShellA8	429
ShellA9	452
ShellA10	—
Number of shellsA	9

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S __ __ __

River Great Wicomico

Station Name Hilly Wash

Date Deployed 7/7/16

Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.1 °C

Time collected 1100

Field crew MS, TG

Salinity 14.8 ppt

Tidal stage EE

Dissolved oxygen 5.9 mg/L

A SITE/STRING

Date Examined A 7/27/16

	Spat/Shell
ShellA1	58
ShellA2	79
ShellA3	96
ShellA4	80
ShellA5	39
ShellA6	67
ShellA7	57
ShellA8	50
ShellA9	98
ShellA10	73
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hilly Wash

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C Time collected 10:11 Field crew PM, TG

Salinity — ppt Tidal stage SF

Dissolved oxygen — mg/L

A SITE/STRING

Date Examined A 8/1/16

	Spat/Shell
ShellA1	4
ShellA2	4
ShellA3	3
ShellA4	6
ShellA5	12
ShellA6	1
ShellA7	1
ShellA8	0
ShellA9	4
ShellA10	6
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hilly Wash

Date Deployed 7/21/16 Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	18.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.9 °C Time collected 1107 Field crew MS, ML, TG

Salinity 15.9 ppt Tidal stage EE

Dissolved oxygen 3.2 mg/L

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	2
ShellA4	0
ShellA5	2
ShellA6	0
ShellA7	2
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 9/13/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S407

River Great Wicomico

Station Name Hilly Wash

Date Deployed 7/28/16

Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.5 °C

Salinity 15.9 ppt

Dissolved oxygen 3.8 mg/L

Time collected 1113

Tidal stage SEF

Field crew MS, TG

A SITE/STRING

Date Examined A 8/8/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 8/4/16

Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth 9.6 feet	
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.6 C

Time collected 1059

Field crew MS, TG

Salinity 15.3 ppt

Tidal stage EE

Dissolved oxygen 5.5 mg/L

A SITE/STRING

Date Examined A 8/17/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	0
ShellA7	0
ShellA8	1
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.6 °C

Time collected 11:05

Field crew MS, PM, TG

Salinity 16.6 ppt

Tidal stage MF

Dissolved oxygen 2.33 mg/L

A SITE/STRING

Date Examined A 8/24/16

	Spat/Shell
ShellA1	3
ShellA2	3
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	3
ShellA9	2
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 8/18/16 Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.0 °C

Time collected 1108

Field crew MS, TG

Salinity 16.5 ppt

Tidal stage ME

Dissolved oxygen 5.3 mg/L

A SITE/STRING

Date Examined A 8/30/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Oyster Spatfall Data Collection Form

Station ID # S _ _ _

River Great Wicomico

Station Name Hilly Wash

Date Deployed 8/25/16

Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.6 °C

Time collected 1106

Field crew MS, TG

Salinity 17.0 ppt

Tidal stage LF

Dissolved oxygen 3.6 mg/L

A SITE/STRING

Date Examined A 9/6/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 9/1/16 Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	12.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.0 °C

Salinity 16.5 ppt

Dissolved oxygen 6.49 mg/L

Time collected 1120

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/13/16

	Spat/Shell
ShellA1	0
ShellA2	2
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	1
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hilly Wash

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.6 °C

Time collected 1113

Field crew MS, TG

Salinity 18.0 ppt

Tidal stage LF

Dissolved oxygen 3.6 mg/L

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	2
ShellA4	1
ShellA5	1
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	3
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.4 °C

Salinity 18.1 ppt

Dissolved oxygen 2.7 mg/L

Time collected 0901

Tidal stage ME

Field crew MS, ML

A SITE/STRING

Date Examined A 9/23/16

	Spat/Shell
ShellA1	2
ShellA2	3
ShellA3	2
ShellA4	6
ShellA5	1
ShellA6	0
ShellA7	1
ShellA8	2
ShellA9	3
ShellA10	2
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ . ___

River Great Wicomico

Station Name Hilly Wash

Date Deployed 9/22/16

Date Collected ~~9~~ 10/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.6 °C

Time collected 0921

Field crew MS, [redacted], TG

Salinity 19.0 ppt

Tidal stage ME

Dissolved oxygen 4.0 mg/L

A SITE/STRING

Date Examined A 10/5/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	2
ShellA4	0
ShellA5	1
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments Moderate barnacle set

ms 8/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S409

River Great Wicomico

Station Name Harcum Flats

Date Deployed 5/26/16 Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	8.9 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 20.8 °C

Salinity 12.9 ppt

Dissolved oxygen 8.07 mg/L

Time collected 1121

Tidal stage LE

Field crew ms, PM, TG

A SITE/STRING

Date Examined A ___/___/___

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 5/26/16 Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.2 °C

Time collected 1107

Field crew MS, [redacted], TG

Salinity 13.7 ppt

Tidal stage SE

Dissolved oxygen 5.4 mg/L

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Saltsworth

Comments Light to moderate barnacle set

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 22.9 °C Time collected 1106 Field crew MS, TG

Salinity 14.0 ppt Tidal stage SF

Dissolved oxygen 6.2 mg/L

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Harcum Flats

Date Deployed 6/9/16 Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.6 °C

Time collected 11:01

Field crew MS, PM, TG

Salinity 14.6 ppt

Tidal stage LF

Dissolved oxygen 5.47 mg/L

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	2
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Oyster Spatfall Data Collection Form

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 6/16/16

Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.1 °C

Salinity 16.3 ppt

Dissolved oxygen 2.9 mg/L

Time collected 1123

Tidal stage SE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/18/16

	Spat/Shell
ShellA1	167
ShellA2	127
ShellA3	216
ShellA4	149
ShellA5	41
ShellA6	80
ShellA7	75
ShellA8	139
ShellA9	200
ShellA10	125
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 6/30/16 Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	8.9 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.7 °C

Time collected 1118

Field crew MS, TG

Salinity 15.2 ppt

Tidal stage SF

Dissolved oxygen 5.8 mg/L

A SITE/STRING

Date Examined A 7/13/16

	Spat/Shell
ShellA1	527
ShellA2	396
ShellA3	522
ShellA4	279
ShellA5	795
ShellA6	690
ShellA7	487
ShellA8	374
ShellA9	474
ShellA10	—
Number of shellsA	9

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 7/7/16 Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.9 °C

Salinity 14.9 ppt

Dissolved oxygen 5.2 mg/L

Time collected 1057

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/26/16

	Spat/Shell
ShellA1	102
ShellA2	79
ShellA3	62
ShellA4	39
ShellA5	85
ShellA6	72
ShellA7	54
ShellA8	75
ShellA9	52
ShellA10	72
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 10:09

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	1
ShellA2	8
ShellA3	3
ShellA4	5
ShellA5	4
ShellA6	9
ShellA7	5
ShellA8	4
ShellA9	3
ShellA10	6
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 7/21/16 Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 31.0 °C

Time collected 1104

Field crew MS, ML, TG

Salinity 15.9 ppt

Tidal stage EE

Dissolved oxygen 3.7 mg/L

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 9/13/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S409

River Great Wicomico

Station Name Harcum Flats

Date Deployed 7/28/16

Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.2°C

Time collected 1107

Field crew MS, TG

Salinity 15.9 ppt

Tidal stage EF

Dissolved oxygen 3.6 mg/L

A SITE/STRING

Date Examined A 8/9/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	8.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.1 °C

Salinity 16.0 ppt

Dissolved oxygen 2.9 mg/L

Time collected 1057

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 8/16/16

	Spat/Shell
ShellA1	1
ShellA2	1
ShellA3	0
ShellA4	0
ShellA5	2
ShellA6	0
ShellA7	2
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Harcum Flats

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.6 °C

Salinity 16.3 ppt

Dissolved oxygen 4.91 mg/L

Time collected 11:02

Tidal stage MF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 8/19/16

	Spat/Shell
ShellA1	1
ShellA2	1
ShellA3	1
ShellA4	0
ShellA5	2
ShellA6	0
ShellA7	3
ShellA8	1
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S __ __ __

River Great Wicomico

Station Name Harcum Flats

Date Deployed 8/18/16

Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	8.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.0 °C

Time collected 1105

Field crew MS, TG

Salinity 16.5 ppt

Tidal stage ME

Dissolved oxygen 5.4 mg/L

A SITE/STRING

Date Examined A 8/30/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Harcum Flats

Date Deployed 8/25/16 Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.5 °C

Salinity 17.1 ppt

Dissolved oxygen 4.0 mg/L

Time collected 1103

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/6/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	2
ShellA4	3
ShellA5	0
ShellA6	1
ShellA7	3
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ - _

River Great Wicomico

Station Name Harcum Flats

Date Deployed 9/1/16 Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.5 °C

Salinity 16.8 ppt

Dissolved oxygen 6.19 mg/L

Time collected 1118

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/13/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	1
ShellA7	0
ShellA8	1
ShellA9	4
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Harcum Flats

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.5 °C

Salinity 18.0 ppt

Dissolved oxygen 4.9 mg/L

Time collected 1111

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

Spat/Shell	
ShellA1	0
ShellA2	0
ShellA3	2
ShellA4	0
ShellA5	1
ShellA6	1
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Harcum Flats

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.3 °C

Time collected 0858

Field crew MS, ML

Salinity 18.0 ppt

Tidal stage ME

Dissolved oxygen 4.0 mg/L

A SITE/STRING

Date Examined A 9/27/16

	Spat/Shell
ShellA1	4
ShellA2	3
ShellA3	5
ShellA4	2
ShellA5	5
ShellA6	3
ShellA7	2
ShellA8	1
ShellA9	2
ShellA10	2
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Harcum Flats

Date Deployed 9/22/16

Date Collected ~~9~~ 10/29/16

10/4

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.6 °C

Salinity 18.9 ppt

Dissolved oxygen 4.1 mg/L

Time collected 0916

Tidal stage ME

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 10/10/16

Spat/Shell	
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner Southworth

Comments Lost

Form 5.0 JMH - 05/2005

MS 8/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S074

River Great Wicomico

Station Name Hudnall

Date Deployed 5/26/16 Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 22.2 °C

Salinity 12.7 ppt

Dissolved oxygen 8.86 mg/L

Time collected 1118

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A ___/___/___

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hudnall

Date Deployed 5/26/16

Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.7 °C

Time collected 1101

Field crew MS [redacted] TG

Salinity 13.2 ppt

Tidal stage SE

Dissolved oxygen 6.5 mg/L

A SITE/STRING

Date Examined A 6/16/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _ River Great Wicomico

Station Name Hudnall

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.4 °C

Salinity 14.2 ppt

Dissolved oxygen 6.6 mg/L

Time collected 1103

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 6/15/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hudnall

Date Deployed 6/9/16

Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	6.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.5 °C

Salinity 14.2 ppt

Dissolved oxygen 5.47 mg/L

Time collected 11:00

Tidal stage LF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hudnall

Date Deployed 6/16/16

Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.1 °C

Salinity 15.3 ppt

Dissolved oxygen 6.6 mg/L

Time collected 1119

Tidal stage SE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/6/16

	Spat/Shell
ShellA1	229
ShellA2	171
ShellA3	90
ShellA4	125
ShellA5	72
ShellA6	102
ShellA7	142
ShellA8	51
ShellA9	177
ShellA10	323
Number of shellsA	10

Name of Examiner Southworth

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Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hudnall

Date Deployed 6/30/16

Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.9 °C

Salinity 15.2 ppt

Dissolved oxygen 6.5 mg/L

Time collected 1115

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 7/15/16

	Spat/Shell
ShellA1	492
ShellA2	248
ShellA3	449
ShellA4	436
ShellA5	304
ShellA6	278
ShellA7	639
ShellA8	362
ShellA9	434
ShellA10	—
Number of shellsA	9

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hudnall

Date Deployed 7/7/16

Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.9 °C

Salinity 15.1 ppt

Dissolved oxygen 5.7 mg/L

Time collected 1055

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/29/16

	Spat/Shell
ShellA1	139
ShellA2	51
ShellA3	163
ShellA4	141
ShellA5	119
ShellA6	129
ShellA7	29
ShellA8	181
ShellA9	66
ShellA10	125
Number of shellsA	10

Name of Examiner Southworth

Comments Shell 7 - 1/2 covered in fish eggs

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hudnall

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 1006

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	2
ShellA2	1
ShellA3	11
ShellA4	12
ShellA5	2
ShellA6	4
ShellA7	2
ShellA8	2
ShellA9	5
ShellA10	8
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hudnall

Date Deployed 7/21/16

Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 31.6 °C

Salinity 15.7 ppt

Dissolved oxygen 6.13 mg/L

Time collected 1101

Tidal stage EE

Field crew MS, ML, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 9/13/16

Oyster Spatfall Data Collection Form

Station ID # S 074

River Great Wicomico

Station Name Hudnall

Date Deployed 7/28/16

Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.3 °C

Salinity 15.7 ppt

Dissolved oxygen 5.4 mg/L

Time collected 1104

Tidal stage GF

Field crew MS, TG

A SITE/STRING

Date Examined A 8/9/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hudnall

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.5 °C

Time collected 1054

Field crew MS, TG

Salinity 15.8 ppt

Tidal stage Ebb

Dissolved oxygen 5.9 mg/L

A SITE/STRING

Date Examined A 8/17/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	1
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Hudnall

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.5 °C

Salinity 16.9 ppt

Dissolved oxygen 3.75 mg/L

Time collected 11:00

Tidal stage mF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 8/19/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	1
ShellA8	1
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hubnall

Date Deployed 8/18/16

Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.9 °C

Salinity 16.9 ppt

Dissolved oxygen 5.3 mg/L

Time collected 1103

Tidal stage ME

Field crew MS, TG

A SITE/STRING

Date Examined A 8/26/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hudnall

Date Deployed 8/25/16

Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.5 °C

Salinity 17.2 ppt

Dissolved oxygen 3.6 mg/L

Time collected 1101

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/6/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Hudnall

Date Deployed 9/1/16 Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.7 °C

Salinity 17.0 ppt

Dissolved oxygen 6.10 mg/L

Time collected 1115

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/13/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hudnall

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.4 °C

Salinity 18.0 ppt

Dissolved oxygen 5.5 mg/L

Time collected 1108

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/19/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	2
ShellA5	1
ShellA6	1
ShellA7	2
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Hudnall

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth 32 feet	
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature [illegible] °C 25.1 Time collected 0855 Field crew MS, ML

Salinity 17.8 ppt Tidal stage ME

Dissolved oxygen 4.2 mg/L

A SITE/STRING

Date Examined A 9/27/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	5
ShellA5	1
ShellA6	1
ShellA7	4
ShellA8	2
ShellA9	0
ShellA10	2
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ . _

River Great Wicomico

Station Name Hudnall

Date Deployed 9/22/16

Date Collected ~~9/29/16~~ 10/4

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 22.7 °C

Salinity 15.4 ppt

Dissolved oxygen 6.8 mg/L

Time collected 0913

Tidal stage ME

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 10/5/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

MS 8/10/16

Oyster Spatfall Data Collection Form

Station ID # S259

River Great Wicomico

Station Name Shell Bar

Date Deployed 5/26/16

Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 21.2 °C

Salinity 13.0 ppt

Dissolved oxygen 8.01 mg/L

Time collected 11:14

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A ___/___/_____

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Shell Bar

Date Deployed 5/26/16 Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.5 °C

Salinity 13.6 ppt

Dissolved oxygen 6.7 mg/L

Time collected 1059

Tidal stage SE

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 6/16/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING
Latitude at deployment (DD MM SS)
Longitude at deployment (DD MM SS)
Water depth 9.4 feet
Latitude at retrieval (DD MM SS)
Longitude at retrieval (DD MM SS)

Water temperature °C 23.0 Time collected 1101 Field crew MS, TG

Salinity 14.1 ppt Tidal stage SF

Dissolved oxygen 6.5 mg/L

A SITE/STRING

Date Examined A 6/15/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 6/9/16 Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.3 °C

Salinity 14.5 ppt

Dissolved oxygen 4.58 mg/L

Time collected 10:57

Tidal stage LF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	1
ShellA2	1
ShellA3	2
ShellA4	3
ShellA5	0
ShellA6	1
ShellA7	3
ShellA8	1
ShellA9	1
ShellA10	2
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Shell Bar

Date Deployed 6/16/16

Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.6 °C

Time collected 1117

Field crew MS, TG

Salinity 15.7 ppt

Tidal stage SE

Dissolved oxygen - mg/L

A SITE/STRING

Date Examined A 7/15/16

	Spat/Shell
ShellA1	217
ShellA2	56
ShellA3	176
ShellA4	74
ShellA5	153
ShellA6	172
ShellA7	211
ShellA8	310
ShellA9	304
ShellA10	300
Number of shellsA	10

Name of Examiner Southworth

Comments Scars on all shells.
~1/3 A2 covered w/ bryozoa
~2/3 A4 covered w/ fish eggs

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Shell Bar

Date Deployed 6/30/16 Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.5 °C

Salinity 15.4 ppt

Dissolved oxygen 5.9 mg/L

Time collected 1112

Tidal stage SLF

Field crew MS, TG

A SITE/STRING

Date Examined A 7/15/16

	Spat/Shell
ShellA1	607
ShellA2	651
ShellA3	413
ShellA4	830
ShellA5	409
ShellA6	1131
ShellA7	673
ShellA8	643
ShellA9	300
ShellA10	~
Number of shellsA	9

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 7/7/14 Date Collected 7/19/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.7 °C

Salinity 15.1 ppt

Dissolved oxygen 5.7 mg/L

Time collected 1053

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/26/16

	Spat/Shell
ShellA1	254
ShellA2	189
ShellA3	301
ShellA4	315
ShellA5	125
ShellA6	401
ShellA7	181
ShellA8	79
ShellA9	256
ShellA10	255
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 1004

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 7/29/16

	Spat/Shell
ShellA1	16
ShellA2	6
ShellA3	31
ShellA4	21
ShellA5	23
ShellA6	7
ShellA7	27
ShellA8	9
ShellA9	19
ShellA10	8
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 7/21/16 Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.8 °C

Salinity 16.1 ppt

Dissolved oxygen 4.2 mg/L

Time collected 1059

Tidal stage EE

Field crew MS, ML, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 9/13/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S259

River Great Wicomico

Station Name Shell Bar

Date Deployed 7/28/16

Date Collected 8/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.2°C

Time collected 1102

Field crew MS, TG

Salinity 15.8 ppt

Tidal stage EF

Dissolved oxygen 4.9 mg/L

A SITE/STRING

Date Examined A 8/18/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Shell Bar

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.9 °C

Salinity 15.8 ppt

Dissolved oxygen 4.8 mg/L

Time collected 1052

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 8/16/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	6
ShellA4	2
ShellA5	2
ShellA6	2
ShellA7	1
ShellA8	1
ShellA9	4
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.5 °C

Salinity 16.7 ppt

Dissolved oxygen 4.65 mg/L

Time collected 1057

Tidal stage mF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 8/25/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	4
ShellA4	0
ShellA5	0
ShellA6	3
ShellA7	3
ShellA8	3
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 8/18/16

Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.6° C

Salinity 16.8 ppt

Dissolved oxygen 5.0 mg/L

Time collected 1101

Tidal stage ME

Field crew MS, TG

A SITE/STRING

Date Examined A 8/30/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	1
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 8/25/16 Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.9 °C Time collected 1059 Field crew MS, TG

Salinity 17.1 ppt Tidal stage LF

Dissolved oxygen 4.1 mg/L

A SITE/STRING

Date Examined A 9/7/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Shell Bar

Date Deployed 9/1/16 Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.5 °C

Salinity 17.4 ppt

Dissolved oxygen 5.08 mg/L

Time collected 1112

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/13/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.4 °C

Salinity 18.0 ppt

Dissolved oxygen 4.5 mg/L

Time collected 1106

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	3
ShellA2	0
ShellA3	4
ShellA4	4
ShellA5	2
ShellA6	1
ShellA7	1
ShellA8	2
ShellA9	0
ShellA10	2
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Shell Bar

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	6.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.1 °C

Salinity 18.0 ppt

Dissolved oxygen 4.1 mg/L

Time collected 0855

Tidal stage ME

Field crew MS, ML

A SITE/STRING

Date Examined A 9/23/16

	Spat/Shell
ShellA1	8
ShellA2	2
ShellA3	1
ShellA4	5
ShellA5	0
ShellA6	1
ShellA7	3
ShellA8	3
ShellA9	3
ShellA10	5
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Shell Bar

Date Deployed 9/22/16 Date Collected ~~9~~/29/16

10 4

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.16 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.7 °C

Salinity 18.0 ppt

Dissolved oxygen 3.9 mg/L

Time collected 0910

Tidal stage ME

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 10/5/16

	Spat/Shell
ShellA1	0
ShellA2	3
ShellA3	3
ShellA4	2
ShellA5	1
ShellA6	1
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 8/10/16

Oyster Spatfall Data Collection Form

Station ID # S064

River Great Wicomico

Station Name Haynie Pt.

Date Deployed 5/26/16

Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 21.6 °C

Salinity 13.1 ppt

Dissolved oxygen 9.04 mg/L

Time collected 11:11

Tidal stage LE

Field crew ms, PM, TG

A SITE/STRING

Date Examined A ___/___/_____

Spat/Shell	
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Haynie Point

Date Deployed 5/26/16 Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.7 °C

Salinity 13.5 ppt

Dissolved oxygen 7.6 mg/L

Time collected 1057

Tidal stage SE

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 6/3/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Haynie Point

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.2 °C

Salinity 14.5 ppt

Dissolved oxygen 6.0 mg/L

Time collected 1059

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 6/15/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Haynie Point

Date Deployed 6/9/16 Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.4 °C

Salinity 14.2 ppt

Dissolved oxygen 6.06 mg/L

Time collected 10:55

Tidal stage LF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	2
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	0
ShellA8	2
ShellA9	1
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___ River Great Wicomico

Station Name Haynie Point

Date Deployed 6/16/16 Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.1 °C

Salinity 15.5 ppt

Dissolved oxygen 2 mg/L

Time collected 1115

Tidal stage SE

Field crew MS, TG

A SITE/STRING

Date Examined A ___/___/___

Spat/Shell	
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments missing replaced

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Haynie Point

Date Deployed 6/30/16

Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.9 °C

Time collected 1109

Field crew MS, TG

Salinity 15.5 ppt

Tidal stage SE

Dissolved oxygen 6.6 mg/L

A SITE/STRING

Date Examined A 7/11/16

	Spat/Shell
ShellA1	212
ShellA2	200
ShellA3	374
ShellA4	321
ShellA5	*415
ShellA6	634
ShellA7	227
ShellA8	594
ShellA9	631
ShellA10	474
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ____ River Great Wicomico

Station Name Haynie Point

Date Deployed 7/7/16 Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.7 °C

Salinity 15.1 ppt

Dissolved oxygen 5.1 mg/L

Time collected 1050

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/29/16

	Spat/Shell
ShellA1	65
ShellA2	98
ShellA3	139
ShellA4	194
ShellA5	143
ShellA6	108
ShellA7	187
ShellA8	196
ShellA9	164
ShellA10	190
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Haynie Point

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 1002

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 8/1/16

	Spat/Shell
ShellA1	13
ShellA2	13
ShellA3	8
ShellA4	5
ShellA5	3
ShellA6	13
ShellA7	12
ShellA8	18
ShellA9	8
ShellA10	3
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Haynie Pt.

Date Deployed 7/21/16 Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 31.2 °C

Salinity 16.8 ppt

Dissolved oxygen 5.8 mg/L

Time collected 1058

Tidal stage EE

Field crew MS, ML, TG

A SITE/STRING

Date Examined A 8/31/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	1
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 9/13/16

Oyster Spatfall Data Collection Form

Station ID # S064

River Great Wicomico

Station Name Haynie Pt.

Date Deployed 7/28/16

Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	6.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.1 °C

Salinity 16.1 ppt

Dissolved oxygen 4.9 mg/L

Time collected 1100

Tidal stage EF

Field crew MS, TG

A SITE/STRING

Date Examined A 8/8/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	1
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Haynie Pt.

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.8 °C

Salinity 16.5 ppt

Dissolved oxygen 4.3 mg/L

Time collected 1050

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 8/16/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	0
ShellA4	2
ShellA5	0
ShellA6	0
ShellA7	3
ShellA8	0
ShellA9	2
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments Moderate barnacle set

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Haynie Point

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	61 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.3 °C

Salinity 17.2 ppt

Dissolved oxygen 3.71 mg/L

Time collected 10:55

Tidal stage MF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 8/19/16

	Spat/Shell
ShellA1	1
ShellA2	8
ShellA3	1
ShellA4	8
ShellA5	2
ShellA6	1
ShellA7	0
ShellA8	2
ShellA9	2
ShellA10	3
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Haynie Pt.

Date Deployed 8/18/16 Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.6° C

Salinity 17.0 ppt

Dissolved oxygen 4.9 mg/L

Time collected 1058

Tidal stage ME

Field crew MS, TG

A SITE/STRING

Date Examined A 8/26/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	1
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Haynie Point

Date Deployed 8/25/16 Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.4 °C

Salinity 17.2 ppt

Dissolved oxygen 4.3 mg/L

Time collected 1056

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/7/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	3
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	1
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Haynie Pt.

Date Deployed 9/1/16

Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.5 °C

Salinity 18.1 ppt

Dissolved oxygen 6.55 mg/L

Time collected 1110

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/12/16

	Spat/Shell
ShellA1	1
ShellA2	1
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	2
ShellA7	2
ShellA8	0
ShellA9	1
ShellA10	1
Number of shellsA	10

Name of Examiner Saathworth

Comments

ms 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Haynie Point

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.2 °C

Salinity 18.1 ppt

Dissolved oxygen 5.3 mg/L

Time collected 1104

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	1
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ . _

River Great Wicomico

Station Name Hayoix Point

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.0°C

Salinity 18.5 ppt

Dissolved oxygen 4.2 mg/L

Time collected 0850

Tidal stage ME

Field crew MS, ML

A SITE/STRING

Date Examined A 9/23/16

	Spat/Shell
ShellA1	1
ShellA2	3
ShellA3	2
ShellA4	1
ShellA5	0
ShellA6	3
ShellA7	1
ShellA8	1
ShellA9	4
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ . __

River Great Wicomico

Station Name Haynie Point

Date Deployed 9/22/16

Date Collected 10/20/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.4 °C

Salinity 18.3 ppt

Dissolved oxygen 5.7 mg/L

Time collected 0908

Tidal stage MF

Field crew MS, TG

A SITE/STRING

Date Examined A 10/10/16

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 8/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S048

River Great Wicomico

Station Name Fleet Point

Date Deployed 5/26/16 Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 21.2 °C

Salinity 12.9 ppt

Dissolved oxygen 9.08 mg/L

Time collected 11:04

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A ___/___/_____

Spat/Shell	
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___

River Great Wicomico

Station Name Fleet Point

Date Deployed 5/26/16 Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	12.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 22.9 °C

Salinity 14.2 ppt

Dissolved oxygen 6.7 mg/L

Time collected 1052

Tidal stage SE

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 6/6/16

	Spat/Shell
ShellA1	0
ShellA2	|
ShellA3	|
ShellA4	|
ShellA5	|
ShellA6	|
ShellA7	|
ShellA8	|
ShellA9	|
ShellA10	V
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Fleet Pt.

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 22.2 °C

Salinity 14.9 ppt

Dissolved oxygen 6.8 mg/L

Time collected 1055

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___ River Great Wicomico

Station Name Fleet Point

Date Deployed 6/9/16 Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.3 °C

Salinity 14.2 ppt

Dissolved oxygen 6.10 mg/L

Time collected 10:49

Tidal stage LF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___ ___

River Great Wicomico

Station Name Fleet Point

Date Deployed 6/16/16

Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.6 °C

Time collected 1101

Field crew MS, TG

Salinity 16.4 ppt

Tidal stage SE

Dissolved oxygen ~ mg/L

A SITE/STRING

Date Examined A 7/5/16

	Spat/Shell
ShellA1	24
ShellA2	22
ShellA3	22
ShellA4	33
ShellA5	36
ShellA6	50
ShellA7	58
ShellA8	34
ShellA9	33
ShellA10	32
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Fleet Point

Date Deployed 6/30/16 Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	11.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.8 °C

Salinity 16.0 ppt

Dissolved oxygen 5.9 mg/L

Time collected 1103

Tidal stage SF

Field crew MS, TG

A SITE/STRING

Date Examined A 7/11/16

	Spat/Shell
ShellA1	91
ShellA2	76
ShellA3	118
ShellA4	174
ShellA5	126
ShellA6	136
ShellA7	327
ShellA8	205
ShellA9	289
ShellA10	103
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Fleet Point

Date Deployed 7/7/16

Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.8 C

Time collected 1045

Field crew MS, TG

Salinity 15.6 ppt

Tidal stage EE

Dissolved oxygen 4.4 mg/L

A SITE/STRING

Date Examined A 7/26/16

	Spat/Shell
ShellA1	143
ShellA2	265
ShellA3	288
ShellA4	263
ShellA5	181
ShellA6	231
ShellA7	223
ShellA8	366
ShellA9	498
ShellA10	411
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Fleet Point

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 9:58

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	143
ShellA2	64
ShellA3	68
ShellA4	149
ShellA5	156
ShellA6	85
ShellA7	129
ShellA8	73
ShellA9	151
ShellA10	62
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Fleet Point

Date Deployed 7/21/16 Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.1 °C

Salinity 16.1 ppt

Dissolved oxygen 5.5 mg/L

Time collected 1050

Tidal stage EE

Field crew MS, ML, TG

A SITE/STRING

Date Examined A 8/3/16

	Spat/Shell
ShellA1	0
ShellA2	2
ShellA3	2
ShellA4	1
ShellA5	0
ShellA6	3
ShellA7	2
ShellA8	0
ShellA9	0
ShellA10	2
Number of shellsA	10

Name of Examiner Southworth

Comments

MS 9/13/16

Oyster Spatfall Data Collection Form

Station ID # SO48

River Great Wicomico

Station Name Fleet Point

Date Deployed 7/28/16

Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	12.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.3 °C

Salinity 16.1 ppt

Dissolved oxygen 5.1 mg/L

Time collected 1055

Tidal stage EF

Field crew MS, TG

A SITE/STRING

Date Examined A 8/9/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	1
ShellA7	1
ShellA8	0
ShellA9	1
ShellA10	2
Number of shellsA	10

Name of Examiner Southworth

Comments Green algae covering ~ 80% of shells

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Fleet Pt.

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.3 °C

Salinity 16.6 ppt

Dissolved oxygen 4.9 mg/L

Time collected 1045

Tidal stage Et

Field crew MS, TG

A SITE/STRING

Date Examined A 8/16/16

	Spat/Shell
ShellA1	1
ShellA2	3
ShellA3	1
ShellA4	0
ShellA5	1
ShellA6	1
ShellA7	0
ShellA8	0
ShellA9	3
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Fleet Point

Date Deployed 8/11/16 Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	8.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.7 °C

Salinity 17.3 ppt

Dissolved oxygen 5.73 mg/L

Time collected 10:50

Tidal stage mF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 8/25/16

	Spat/Shell
ShellA1	10
ShellA2	1
ShellA3	1
ShellA4	2
ShellA5	2
ShellA6	1
ShellA7	7
ShellA8	2
ShellA9	3
ShellA10	4
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Fleet Pt.

Date Deployed 8/18/16 Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	8.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.1 °C

Salinity 17.2 ppt

Dissolved oxygen 5.9 mg/L

Time collected 1053

Tidal stage ME

Field crew MS, TG

A SITE/STRING

Date Examined A 8/30/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Flat Point

Date Deployed 8/25/16

Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	10.3 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.0° C

Salinity 17.5 ppt

Dissolved oxygen 5.6 mg/L

Time collected 1051

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/6/16

	Spat/Shell
ShellA1	0
ShellA2	2
ShellA3	0
ShellA4	3
ShellA5	3
ShellA6	2
ShellA7	0
ShellA8	3
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Fleet Pt.

Date Deployed 9/1/16 Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.3 °C

Salinity 18.4 ppt

Dissolved oxygen 6.40 mg/L

Time collected 1105

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/13/16

	Spat/Shell
ShellA1	4
ShellA2	5
ShellA3	5
ShellA4	9
ShellA5	6
ShellA6	2
ShellA7	5
ShellA8	3
ShellA9	4
ShellA10	5
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Fleet Point

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	9.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 25.8 °C

Salinity 18.3 ppt

Dissolved oxygen 5.9 mg/L

Time collected 1059

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	1
ShellA2	0
ShellA3	2
ShellA4	5
ShellA5	2
ShellA6	1
ShellA7	2
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Fleet Point

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	8.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.7 °C 19.0

Time collected 8:45

Field crew MS, ML

Salinity 15 ppt

Tidal stage ME

Dissolved oxygen 5.0 mg/L

A SITE/STRING

Date Examined A 9/23/16

	Spat/Shell
ShellA1	10
ShellA2	1
ShellA3	3
ShellA4	4
ShellA5	15
ShellA6	3
ShellA7	8
ShellA8	2
ShellA9	0
ShellA10	7
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Fleet Point

Date Deployed 9/22/16

Date Collected ~~9~~ 10/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth ~~50~~ feet	8.3
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.3 °C

Salinity 18.7 ppt

Dissolved oxygen 3.9 mg/L

Time collected 0900

Tidal stage ME

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A ___/___/___

	Spat/Shell
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments missing

Form 5.0 JMH - 05/2005

MS 8/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S404

River Great Wicomico

Station Name Whaley's E.

Date Deployed 5/26/16

Date Collected 5/26/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 21.8 °C

Salinity 13.3 ppt

Dissolved oxygen 9.13 mg/L

Time collected 11:00

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A ___/___/_____

Spat/Shell	
ShellA1	
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	

Name of Examiner

Comments 1st Deploy

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Whaley's E.

Date Deployed 5/26/16

Date Collected 6/2/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.9 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.4 °C

Salinity 13.8 ppt

Dissolved oxygen 7.8 mg/L

Time collected 1049

Tidal stage SE

Field crew MS, [redacted], TG

A SITE/STRING

Date Examined A 6/16/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments Moderate barnacle set

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Whaley's E.

Date Deployed 6/2/16 Date Collected 6/9/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.6 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.7 °C

Time collected 1053 Field crew MS, TG

Salinity 14.6 ppt

Tidal stage SF

Dissolved oxygen 7.3 mg/L

A SITE/STRING

Date Examined A 6/13/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments Moderate barnacle set

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Whaley's East

Date Deployed 6/9/16

Date Collected 6/16/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth ~~2.1~~ 6.0 feet	
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.7 °C

Salinity 14.6 ppt

Dissolved oxygen 7.03 mg/L

Time collected 10:46

Tidal stage LF

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 6/20/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___

River Great Wicomico

Station Name Whaley's E.

Date Deployed 6/16/16 Date Collected 6/30/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.7 °C

Salinity 15.7 ppt

Dissolved oxygen — mg/L

Time collected 1057

Tidal stage SE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/18/16

	Spat/Shell
ShellA1	54
ShellA2	15
ShellA3	19
ShellA4	46
ShellA5	9
ShellA6	28
ShellA7	20
ShellA8	37
ShellA9	46
ShellA10	43
Number of shellsA	10

Name of Examiner Southworth

Comments Moderate to heavy barnacle set.

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Whaley's E.

Date Deployed 6/30/16 Date Collected 7/7/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.7 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 27.6 °C

Salinity 15.7 ppt

Dissolved oxygen 7.5 mg/L

Time collected 1100

Tidal stage ~~E~~

Field crew MS, TG

A SITE/STRING

Date Examined A 7/11/16

	Spat/Shell
ShellA1	571
ShellA2	559
ShellA3	335
ShellA4	263
ShellA5	433
ShellA6	538
ShellA7	696
ShellA8	444
ShellA9	483
ShellA10	-
Number of shellsA	9

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

Oyster Spatfall Data Collection Form

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Whaley's E.

Date Deployed 7/7/16

Date Collected 7/14/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.4 °C

Salinity 15.3 ppt

Dissolved oxygen 5.9 mg/L

Time collected 1043

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 7/27/16

	Spat/Shell
ShellA1	307
ShellA2	223
ShellA3	257
ShellA4	245
ShellA5	273
ShellA6	198
ShellA7	307
ShellA8	246
ShellA9	115
ShellA10	–
Number of shellsA	9

Name of Examiner Southworth

Comments

Oyster Spatfall Data Collection Form

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Whaley's B.

Date Deployed 7/14/16 Date Collected 7/21/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature — °C

Salinity — ppt

Dissolved oxygen — mg/L

Time collected 9:55

Tidal stage SF

Field crew PM, TG

A SITE/STRING

Date Examined A 8/2/16

	Spat/Shell
ShellA1	6
ShellA2	6
ShellA3	9
ShellA4	21
ShellA5	11
ShellA6	1
ShellA7	6
ShellA8	3
ShellA9	9
ShellA10	7
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Whaley's E.

Date Deployed 7/21/16

Date Collected 7/28/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.5 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.9°C

Salinity 16.1 ppt

Dissolved oxygen 6.5 mg/L

Time collected 1047

Tidal stage EF

Field crew MS, ML, TG

A SITE/STRING

Date Examined A 8/3/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

ms 9/13/16

Oyster Spatfall Data Collection Form

Station ID # S404

River Great Wicomico

Station Name Whaley's E.

Date Deployed 7/28/16 Date Collected 8/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.4°C Time collected 1052 Field crew MS, TG

Salinity 16.2 ppt Tidal stage EF

Dissolved oxygen 5.8 mg/L

A SITE/STRING

Date Examined A 8/18/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	1
ShellA7	1
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Whaley's E.

Date Deployed 8/4/16 Date Collected 8/11/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.8 °C

Salinity 16.7 ppt

Dissolved oxygen 5.5 mg/L

Time collected 1042

Tidal stage EE

Field crew MS, TG

A SITE/STRING

Date Examined A 8/18/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	1
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Whaley's E.

Date Deployed 8/11/16

Date Collected 8/18/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 30.4 °C

Time collected 10:46

Field crew MS, PM, TG

Salinity 16.9 ppt

Tidal stage MF

Dissolved oxygen 5.76 mg/L

A SITE/STRING

Date Examined A 8/25/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	2
ShellA4	1
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	0
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River ~~James~~ Great Wicomico

Station Name Whaley's E.

Date Deployed 8/18/16 Date Collected 8/25/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.4 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 28.3 °C

Salinity 17.2 ppt

Dissolved oxygen 6.1 mg/L

Time collected 1050

Tidal stage ME

Field crew MS, TG

A SITE/STRING

Date Examined A 8/30/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___

River Great Wicomico

Station Name Whaley's East

Date Deployed 8/25/16 Date Collected 9/1/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.0 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 29.1 °C

Salinity 17.4 ppt

Dissolved oxygen 5.4 mg/L

Time collected 1048

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/6/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	1
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _ _

River Great Wicomico

Station Name Whaley's E.

Date Deployed 9/1/16 Date Collected 9/8/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	3.8 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.5 °C

Salinity 18.1 ppt

Dissolved oxygen 6.88 mg/L

Time collected 1103

Tidal stage LE

Field crew MS, PM, TG

A SITE/STRING

Date Examined A 9/12/16

	Spat/Shell
ShellA1	0
ShellA2	1
ShellA3	1
ShellA4	0
ShellA5	0
ShellA6	2
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

MS 10/10/16

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___ ___ ___

River Great Wicomico

Station Name Whaley's East

Date Deployed 9/8/16 Date Collected 9/15/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	4.1 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 26.2 °C

Salinity 18.1 ppt

Dissolved oxygen 6.0 mg/L

Time collected 1055

Tidal stage LF

Field crew MS, TG

A SITE/STRING

Date Examined A 9/16/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	0
ShellA4	0
ShellA5	0
ShellA6	0
ShellA7	1
ShellA8	1
ShellA9	0
ShellA10	0
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S _ _ _

River Great Wicomico

Station Name Whaley's E.

Date Deployed 9/15/16 Date Collected 9/22/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	54 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 24.8 °C

Salinity 18.2 ppt

Dissolved oxygen 5.4 mg/L

Time collected 8:39

Tidal stage ME

Field crew MS, ML

A SITE/STRING

Date Examined A 9/23/16

	Spat/Shell
ShellA1	0
ShellA2	0
ShellA3	1
ShellA4	3
ShellA5	0
ShellA6	0
ShellA7	0
ShellA8	0
ShellA9	0
ShellA10	1
Number of shellsA	10

Name of Examiner Southworth

Comments

Form 5.0 JMH - 05/2005

OYSTER SPATFALL DATA COLLECTION FORM

Station ID # S ___-___

River Great Wicomico

Station Name Whaley's E.

Date Deployed 9/22/16

Date Collected 10/4/16

A string deployed? ☐ YES ☐ NO ☐ UNKNOWN

A SITE/STRING	
Latitude at deployment (DD MM SS)	
Longitude at deployment (DD MM SS)	
Water depth	5.2 feet
Latitude at retrieval (DD MM SS)	
Longitude at retrieval (DD MM SS)	

Water temperature 23.3 °C

Time collected 0855

Field crew MS, [redacted], TG

Salinity 17.5 ppt

Tidal stage ME

Dissolved oxygen 5.8 mg/L

A SITE/STRING

Date Examined A 10/5/16

	Spat/Shell
ShellA1	0
ShellA2	
ShellA3	
ShellA4	
ShellA5	
ShellA6	
ShellA7	
ShellA8	
ShellA9	
ShellA10	
Number of shellsA	10

Name of Examiner Southworth

Comments Moderate barnacle set