

State of South Carolina Annual Monitoring Workplan Calendar Year 2026

November 24, 2025



SC DEPARTMENT of **ENVIRONMENTAL SERVICES**

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Table of Contents

Table of Contents	iii
List of Tables	iii
Introduction	1
Ambient Surface Water Physical, Chemical, Microbiological, & Algal Discrete Monitoring	2
Macroinvertebrate Bioassessment	47
Fish Tissue Monitoring	57
Section 319 Nonpoint Source Monitoring	61
Ocean Water Monitoring	63
Shellfish Growing Area Water Quality Monitoring	68
References	89

List of Tables

Table 1. Total Number of Monitoring Sites	2
Table 2. Number and Type of Sites for 2026	2
Table 3. 2026 Ambient Surface Water Monitoring Locations by Lab District	3
Table 4. Routine Monitoring Parameters and Sampling Frequency	29
Table 5. Parametric Coverage and Sampling Frequency by Lab District and Monitoring Site	31
Table 6. Potential Macroinvertebrate Sample Collection Sites	48
Table 7. Potential Fish Tissue Sample Collection Sites	57
Table 8. Section 319 Monitoring Sites	61
Table 9. Ocean Monitoring Sites	63
Table 10. Shellfish Sanitation Monitoring Sites	68

Introduction

This workplan documents the monitoring activities to be conducted by the South Carolina Department of Environmental Services (SCDES) in calendar year 2026. Refer to the State of South Carolina Monitoring Strategy, Technical Report 003-2025 and individual program Quality Assurance Program Plans (under development) for more details.

Ambient Surface Water Physical, Chemical, Microbiological, & Algal Discrete Monitoring

Refer to the State of South Carolina Monitoring Strategy, Technical Report 003-2025 for specific program details.

Base Sites - BASE

Base Sites are sampled monthly, year-round, over an extended period, and in a uniform manner to provide solid baseline data.

Statistical Survey Monitoring Sites – RAND

Each statistical survey site is sampled monthly for one year

Special Request Sites - RQST

Special Request Sites are temporary fixed-location sites that target locations of special interest to the Department related to specific data needs. Special Request Sites are also sampled monthly, year-round, over a finite time period.

Table 1. Total Number of Monitoring Sites
for 2026

BASE	RAND	RQST
243	90	41

Table 2. Number and Type of Sites for 2026
By Laboratory District

DISTRICT	BASE	RAND	RQST
Appalachia II	40	14	7
Catawba	34	11	9
Central Midlands	32	7	12
Low Country	27	18	1
Lower Savannah	32	7	5
Pee Dee	44	12	7
Santee Cooper	6	7	0
Trident	28	14	0

Table 3. 2026 Ambient Surface Water Monitoring Locations by Lab District

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
APPALACHIA II - BASE SITES						
B-014	S	34.87649	-82.02542	MIDDLE TYGER RVR AT S-42-64	Spartanburg	FW
B-018A	S	34.78861	-81.95232	NORTH TYGER RVR AT S-42-231 11 MI S OF SPARTANBURG	Spartanburg	FW
B-040	S	34.66850	-82.01200	ENOREE RVR AT S-30-112	Spartanburg	FW
B-126	S	35.12335	-81.98949	N PACOLET RVR AT S-42-978 1 MI SE OF FINGERVILLE	Spartanburg	FW
B-302	S	35.10792	-82.12886	S PACOLET RVR AT S-42-866 1 MI SE CAMPOBELLO	Spartanburg	FW
B-332	S	34.78302	-81.97230	S TYGER RVR AT S-42-86 5 MI NE OF WOODRUFF	Spartanburg	FW
B-339	L	35.11285	-82.04553	LAKE BOWEN 0.3 MI W OF SC 9	Spartanburg	FW
BL-001	S	34.94370	-81.78855	LAWSONS FORK CK AT S-42-108	Spartanburg	FW
CL-019	L	34.95989	-82.92361	LK JOCASSEE IN FOREBAY EQUIDISTANT FROM DAM AND SHORELINES	Oconee	TPGT
S-004	S	34.97890	-82.52202	N SALUDA RVR AT BRDG AB JCT WITH SALUDA RVR E OF SC 186	Greenville	FW
S-021	S	34.39118	-82.13928	REEDY RVR AT S-30-06 E WARE SHOALS	Laurens	FW
S-022	L	34.32783	-82.08492	REEDY FORK OF LK GREENWOOD AT S-30-29	Laurens	FW
S-024	L	34.30796	-82.11008	LAKE GREENWOOD HEADWATERS JUST US S-30-33	Greenwood	FW
S-072	S	34.65271	-82.29753	REEDY RVR ON HWY 418 AT FORK SHOALS	Greenville	FW
S-096	S	34.38213	-82.10255	RABON CK AT S-30-54 8.8 MI NW CROSS HILL	Laurens	FW
S-125	S	34.39170	-82.22366	SALUDA RVR AT US 25 BYPASS 1.5 MI ESE WARE SHOALS	Greenwood	FW
S-131	L	34.27914	-82.05865	LK GREENWOOD AT US 221 7.6 MI NNW 96	Greenwood	FW
S-299	S	34.97432	-82.53903	SOUTH SALUDA RVR AT SC 186	Greenville	FW
S-308	L	34.34672	-82.10884	LAKE GREENWOOD REEDY RVR ARM 150 YDS US RABON CK	Laurens	FW
S-311	L	34.45474	-82.20192	BOYD MILL POND .6 KM W DAM	Laurens	FW
S-319	S	34.84490	-82.40168	REEDY RVR AT RIVERS ST DOWNTOWN GREENVILLE	Greenville	FW
SV-004	S	34.63662	-82.97033	CONEROSS CK AT SC 59	Oconee	FW
SV-098	L	34.07041	-82.64297	LAKE RUSSELL AT SC 72 3.1 MI SW CALHOUN FALLS	ABBEVILLE	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
SV-111	S	34.59978	-82.77229	THREE AND TWENTY CREEK AT S-04-280	Anderson	FW
SV-137	S	34.74285	-82.80210	TWELVE MILE CK AT S-39-337	Pickens	FW
SV-200	L	34.61171	-83.22623	TUGALOO RVR ARM OF LAKE HARTWELL AT US 123	Oconee	FW
SV-203	S	34.83703	-82.98009	LITTLE RVR AT S-37-24 7.1 MI NE OF WALHALLA	Oconee	FW
SV-233	S	34.63478	-82.80447	EIGHTEENMILE CK AT 2-04-279	Anderson	FW
SV-236	L	34.59543	-82.90777	LAKE HARTWELL AT S-37-184 6.5 MI SSE OF SENECA	Oconee	FW
SV-268	L	34.59720	-82.82178	LAKE HARTWELL - EIGHTEEN MILE CK ARM AT S-04-1098	Anderson	FW
SV-331	L	34.33188	-82.57584	LK SECESSION 1 1/4 MI BELOW SC ROUTE 28	Anderson	FW
SV-335	L	35.03203	-82.91514	LK JOCASSEE AT TOXAWAY HORSE PASTURE AND LAUREL FORK CONFLUENCE	Pickens	TPGT
SV-336	L	34.99593	-82.97935	LK JOCASSEE AT CONFLUENCE OF THOMPSON AND WHITEWATER RVRS	Oconee	TPGT
SV-338	L	34.82690	-82.89769	LK KEOWEE ABOVE SC ROUTE 130 AND DAM	Pickens	FW
SV-339	L	34.51124	-82.80978	LK HARTWELL SENECA RVR ARM AT USACE BUOY BTWN S-14 AND S-15	Anderson	FW
SV-340	L	34.40325	-82.83906	LK HARTWELL MAIN BODY AT USACE WQ BUOY BTWN MRKRS 11 AND 12	Anderson	FW
SV-344	S	34.66372	-83.16065	CHAUGA RIVER AT S-37-34	Oconee	FW
SV-357	L	34.19202	-82.63093	LAKE RUSSELL ROCKY RVR ARM BETWEEN MARKERS 48 AND 49 DS FELKEL	Abbeville	FW
SV-361	L	34.73395	-82.91826	LK KEOWEE IN FOREBAY OF LITTLE RIVER DAM	Oconee	FW
SV-363	L	34.48003	-82.94540	LAKE HARTWELL OFF GLENN FORD LANDING US BEAVERDAM CK COVE	HART	FW
RL-26005	L	34.26333	-82.60823	LAKE SECESSION 3.8 MILES SW OF HWY 184 BOAT LAUNCH	Abbeville	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
APPALACHIA II - STATISTICAL SURVEY SITES						
RL-26008	L	34.46793	-82.83366	LAKE HARTWELL 1.1 MILES SW OF RIVER FORKS BOAT LAUNCH	Anderson	FW
RL-26024	L	34.52927	-82.81795	LAKE HARTWELL 1.35 MILES NE OF BROYLES REC AREA	Anderson	FW
RL-26028	L	34.48144	-82.89250	LAKE HARTWELL AT STINSON CT/ MUSTANGE DR COVE	HART	FW
RL-26150	L	35.00404	-82.30469	LAKE JOHN A ROBINSON LOCATED 0.91 MILES NW OF JOHN A ROBINSON PARK BOAT RAMP AND 0.25 MILES WSW FROM THE END OF WILLIAM OWENS WAY.	Greenville	FW
RL-26152	L	34.47939	-82.14343	LAKE RABON. LOCATED DIRECTLY 0.20 MILES E OF LAKE RABON PARK BOAT RAMP.	Laurens	FW
RL-26153	L	34.97813	-82.26170	LAKE CUNNINGHAM. LOCATED DIRECTLY 0.88 MILES SE OF LAKE CUNNINGHAM RECREATION FACILITY BOAT RAMP AND 0.13 MILES ENE OF THE BEGINNING OF MELISA COURT.	Greenville	FW
RL-26155	L	35.09733	-81.89483	LAKE BLALOCK. LOCATED DIRECTLY 0.89 MILES NW OF LAKE BLALOCK PARK BOAT RAMP AND 0.09 MILES SW FROM E HARBOUR CREST DRIVE.	Spartanburg	FW
RL-26156	L	34.68817	-83.33796	LAKE YONAH. LOCATED 0.46 MILES NNE OF YONAH DAM AND 0.76 MILES NE FROM LAKE YONAH BOAT ACCESS RAMP.	Oconee	FW
RS-26243	S	34.92017	-82.66501	Unnamed tributary of Town Creek at Rhymes Ln/ SR S-39-129	Pickens	FW
RS-26250	S	34.64971	-82.70322	Three and Twenty Creek at HWY 178/ Liberty HWY	Anderson	FW
RS-26254	S	35.07254	-81.91206	Casey Creek at Cardinal Ln/ SR S-42-9538	Spartanburg	FW
S-119	S	34.59720	-82.42838	SALUDA RVR AT S-04-178 3.2 MI SE WILLIAMSTON	Greenville	FW
SV-199	S	34.81406	-83.30595	CHATTOOGA RVR AT US ROUTE 76	OCONEE	ORW, FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
APPALACHIA II - SPECIAL REQUEST SITES						
B-340	L	35.10996	-82.09910	LAKE BOWEN NEAR HEADWATERS 0.4 KM W OF S-42-37	Spartanburg	FW
RL-18151	L	34.84102	-82.90317	LAKE KEOWEE APPROX 0.15 MILES SSW OF END OF POINT NORTH DRIVE	Oconee	FW
S-007	S	34.79908	-82.46994	SALUDA RIVER AT WALKING BRIDGE APPROXIMATELY 129 YARDS NW OF SC 81 ANDERSON ROAD	Anderson	FW
S-1020	L	34.47741	-82.14203	Lake Rabon drinking water intake	Laurens	FW
SV-374	L	34.57214	-82.82994	LAKE HARTWELL - EIGHTEEN MILE CK ARM APPROX 227 YARDS SW OF 18 MILE CREEK BOAT LANDING	Anderson	FW
SV-375	S	34.79108	-82.64922	EIGHTEEN MILE CK AT ANN DRIVE	Pickens	FW
SV-376	S	34.71909	-82.73586	EIGHTEENMILE CK AT SIMMS SCHOOL RD/ S-39-44	Pickens	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
CATAWBA - BASE SITES						
B-042	S	35.12415	-81.58751	BROAD RVR AT SC 18 4 MI NE GAFFNEY	Cherokee	FW
B-044	S	34.93753	-81.47997	BROAD RVR AT SC 211 12 MI SE OF GAFFNEY	Cherokee	FW
B-046	S	34.59508	-81.41998	BROAD RVR AT SC 72/215/121 3 MI E OF CARLISLE	Chester	FW
B-048	S	34.87367	-81.53168	PACOLET RVR AT SC 105 6 MI AB JCT WITH BROAD RVR	Cherokee	FW
B-057	S	35.12648	-81.55015	BUFFALO CK AT SC 5 1 MI W OF BLACKSBURG	Cherokee	FW
B-062	S	34.91464	-81.49660	THICKETTY CK AT SC 211 2 MI AB JCT WITH BROAD RVR	Cherokee	FW
B-136	S	34.77632	-81.43240	TURKEY CK AT SC 9 14 MI NW OF CHESTER	Chester	FW
B-159	S	34.91550	-81.42145	BULLOCK CK AT SC 97 4.8 MI S OF HICKORY GROVE	York	FW
B-333	S	35.04310	-81.47576	KINGS CREEK AT S-11-209 3 MI W OF SMYRNA	York	FW
B-355	S	34.62479	-81.32419	LITTLE SANDY RIVER AT S-12-201 STONE ROAD	Chester	FW
B-721	S	34.60890	-81.37083	Sandy River @ SC HWY 121 - 72	Chester	FW
BF-008	S	34.64937	-81.66133	FAIRFOREST CK AT S-44-16 SW OF UNION	Union	FW
CW-014	S	34.98578	-80.97428	CATAWBA RVR AT US 21 MUST SAMPLE FROM BRIDGE CENTER CHANNEL. THIS SITE CANNOT BE SAMPLED FROM A BANK LOCATION	York	FW
CW-016	S	34.70832	-80.86756	CATAWBA RVR AT SC 9 AT FT LAWN	Chester	FW
CW-017	S	34.69999	-80.83740	CANE CK AT S-29-50	Lancaster	FW
CW-033	L	34.54265	-80.87774	CEDAR CK RESERVOIR 100 M N OF DAM	Fairfield	FW
CW-036	S	34.95078	-80.86868	SUGAR CREEK AT S-46-36	Lancaster	FW
CW-041	S	34.85408	-80.86767	CATAWBA RVR AT SC 5 AB BOWATER	York	FW
CW-057	L	34.60528	-80.89104	FISHING CK RES 75 FT AB DAM NR GREAT FALLS	Chester	FW
CW-083	S	34.85953	-80.85220	TWELVEMILE CK AT S-29-55 0.3 MI NW OF VAN WYCK	Lancaster	FW
CW-197	L	35.13756	-81.05942	LAKE WYLIE AB MILL CK ARM AT END OF S-46-557	York	FW
CW-201	L	35.02812	-81.04767	LK WYLIE N LAKEWOODS S/D AT EBENEZER ACCESS	York	FW
CW-231	L	34.53650	-80.87489	LK WATEREE HEADWATERS APPROX 50 YDS DS CONFL CEDAR CK	Lancaster	FW
CW-233	S	34.63716	-80.92784	FISHING CREEK AT S-12-77	Chester	FW
CW-236	S	34.56954	-80.93144	ROCKY CK AT S-12-138	Chester	FW
CW-249	S	35.06479	-81.13815	ALLISON CK AT S-46-114	York	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
CW-253	S	35.12440	-81.12045	BRIDGE OVER CROWDERS CREEK AT S-46-152 -RIDDLE MILL ROAD	York	FW
PD-009	S	34.42733	-80.32161	LYNCHES RVR AT US 1	Chesterfield	FW
PD-012	S	34.70873	-79.87514	PEE DEE RVR AT US 1 NE CHERAW	Marlboro	FW
PD-066	S	34.60840	-80.40411	LYNCHES RVR AT S-13-42	Chesterfield	FW
PD-251	S	34.51668	-80.18003	BLACK CK AT US 1	Chesterfield	FW-SP
PD-327	L	34.46752	-80.16980	LK HB ROBINSON AT S-13-346 5 MI E MCBEE BY BOAT	Chesterfield	FW
PD-338	S	34.65816	-79.88527	THOMPSON CK AT S-13-148 S OF CHERAW	Chesterfield	FW
PD-344	S	34.37145	-80.31137	LITTLE LYNCHES RIVER AT SC 341 3.5 MI SE OF BETHUNE	Kershaw	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
CATAWBA - STATISTICAL SURVEY SITES						
RL-26004	L	35.01950	-81.01033	LAKE WYLIE 1.87 MILES E OF EBENEZER BOAT LAUNCH	York	FW
RL-26147	L	34.59811	-80.89138	GREAT FALLS RESERVOIR AT SC 200 GREAT FALLS HWY BRIDGE	Chester	FW
RL-26148	L	35.10551	-81.63276	LAKE WHELCHER. LOCATED 0.21 MILES E OF LAKE WHELCHER BOAT RAMP AND 0.12 MILES SW OF B-354.	Cherokee	FW
RL-26154	L	34.56219	-80.87789	CEDAR CREEK RESERVOIR. LOCATED DIRECTLY 0.87 MILES NNW FROM STUMPY POND BOAT RAMP AND 0.01 MILES W OF PICKETT ISLAND.	Chester	FW
RL-26301	L	34.55891	-80.87403	CEDAR CREEK RESERVOR AT PICKETT ISLAND	Chester	FW
RS-26222	S	35.07518	-81.56020	Broad River at Cherokee Ford Trail. Use equiv stat B-841	Cherokee	FW
RS-26229	S	34.81293	-81.36888	Turkey Creek at HWY 97 Bridge	Chester	FW
RS-26233	S	34.66951	-80.72952	Turkey Quarter Creek at S-29-38	Lancaster	FW
RS-26238	S	34.68708	-81.67061	Unnamed Tributary of Shoal Creek at Cross Keys HWY/ HWY 49	Union	FW
RS-26245	S	34.90803	-80.87273	Catawba River at Catawba Nation Boat Launch	York	FW
RS-26261	S	34.66342	-80.03126	Bear Creek at James Teal Rd/ S-13-166 Bridge	Chesterfield	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
CATAWBA - SPECIAL REQUEST SITES						
B-354	L	35.10694	-81.63147	LAKE WHELCHER BELOW CONFLUENCE OF CHEROKEE CREEK AND ALLISON CREEK ARMS OPPOSITE UPS FREIGHT FACILITY	Cherokee	FW
B-885	L	35.11296	-81.63587	Lake Whelchel Allison Creek arm	Cherokee	FW
CW-016F	L	34.67778	-80.87719	FISHING CK RES 2 MI BL CANE CREEK	Lancaster	FW
CW-230	L	35.02254	-81.00872	LAKE WYLIE AT DAM UNDER POWERLINES	York	FW
CW-713	L	35.01682	-81.01004	Lake Wylie drinking water intake	York	FW
LCR-01	L	34.65910	-80.88550	UPPER FISHING CREEK RESERVOIR	Lancaster	FW
LWT-01	S	35.02130	-81.00380	LAKE WYLIE TAILRACE BOAT LANDING	York	FW
RL-01007	L	34.55950	-80.86920	CEDAR CK RES 2.15 M SE OF GREAT FALLS	Lancaster	FW
RL-01029	L	35.11009	-81.63946	LAKE WHELCHER 2.7 M N OF GAFFNEY	Cherokee	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
CENTRAL MIDLANDS - BASE SITES						
B-047	S	34.39412	-81.39652	BROAD RVR AT SC 34 14 MI NE OF NEWBERRY	Fairfield	FW
B-053	S	34.50902	-81.59854	ENOREE RVR AT SC 72 121 AND US 176 1 MI NE WHITMIRE	Newberry	FW
B-054	S	34.42352	-81.46700	ENOREE RVR AT S-36-45 3.5 MI AB JCT WITH BROAD RVR	Newberry	FW
B-072	S	34.49022	-81.59213	DUNCAN CK AT US 176 1.5 MI SE OF WHITMIRE	Newberry	FW
B-320	S	34.16219	-81.11435	BIG CEDAR CK AT SC 215	Richland	FW
B-327	L	34.32967	-81.30264	MONTICELLO LK-LOWER IMPOUNDMENT BETWEEN LARGE ISLANDS	Fairfield	FW
B-337	S	34.02591	-81.06896	BROAD RVR AT US 176 -BROAD RIVER RD- IN COLUMBIA	Richland	FW
B-345	L	34.26209	-81.33538	PARR RESERVOIR IN FOREBAY NEAR DAM	Newberry	FW
B-349	S	34.49207	-81.46796	TYGER RVR AT S-44-35 3.5 MI S OF CARLISLE	Newberry	FW
B-350	S	34.19424	-81.16850	LITTLE RVR AT SC 215 1.5 MI NE OF CONFLUENCE WITH BROAD RVR	Richland	FW
B-352	S	34.42499	-81.60466	INDIAN CREEK AT MONUMENT ROAD OFF S-36-36	Newberry	FW
C-007	S	33.75294	-80.64502	CONGAREE RVR AT US 601 -SC-001	Calhoun	FW
C-017	S	33.94814	-80.98910	GILLS CK AT SC 48 -BLUFF ROAD	Richland	FW
C-070	S	33.93733	-81.03226	CONGAREE CK AT S-32-66	Lexington	FW
C-072	S	33.84130	-80.73180	TOMS CK AT SC 48	Richland	FW
C-074	S	33.80907	-80.86704	CONGAREE RVR WEST BOUNDARY OF CONGAREE SWAMP MONUMENT	Richland	FW
C-075	S	33.83990	-80.86039	CEDAR CK SOUTH OF S-40-734 OLD BLUFF ROAD AT CANOE LAUNCH	Richland	FW
CL-089	L	34.33685	-80.70500	LK WATEREE IN FOREBAY EQUIDISTANT FROM DAM AND SHORELINES	Kershaw	FW
CW-019	S	34.24569	-80.65310	WATEREE RVR AT US 1/601/SC 34 -W DEKALB ST	Kershaw	FW
CW-206	S	33.94697	-80.62846	WATEREE RVR AT US 76 AND 378	Richland	FW
CW-222	S	33.75186	-80.61085	WATEREE RIVER 1.6 MI US CONFLUENCE WITH CONGAREE -NEAR SC-002	Richland	FW
S-047	S	34.18393	-81.72609	SALUDA RVR AT SC 121	Newberry	FW
S-102	S	34.15266	-81.61478	BUSH RVR AT S-36-41 8.5 MI S OF NEWBERRY	Newberry	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
S-211	L	34.09844	-81.47647	HOLLANDS LANDING LK MURRAY OFF S-36-26 AT END OF S-36-3	Newberry	FW
S-213	L	34.12515	-81.43367	LAKE MURRAY AT S-36-15	Lexington	FW
S-222	L	34.08016	-81.56254	LAKE MURRAY LITTLE SALUDA ARM AT SC 391	Saluda	FW
S-298	S	34.01386	-81.08781	SALUDA RVR AT USGS GAGING STATION; 1/2 MI BELOW I-20	Richland	TPGT
S-305	S	34.20960	-81.76321	LITTLE RVR AT SC 34	Newberry	FW
S-309	L	34.13146	-81.60481	LAKE MURRAY BUSH RVR ARM 4.6 KM US SC 391	Newberry	FW
S-310	L	34.11512	-81.59989	LAKE MURRAY SALUDA RVR ARM US BUSH RVR 3.8 KM US SC 391	Newberry	FW
SC-004	S	33.70294	-80.59620	UPPER SANTEE RIVER 0.2 KM UPSTRM OF MOUTH OF BROADWATER CR.	Sumter	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
CENTRAL MIDLANDS - STATISTICAL SURVEY SITES						
RL-26011	L	34.07176	-81.31978	LAKE MURRAY AT COUNTS ISLAND	Lexington	FW
RL-26015	L	34.10142	-81.57017	LAKE MURRAY AT RIVERWINDS LANDING	Newberry	FW
RL-26023	L	34.10858	-81.26052	LAKE MURRAY 0.7 MILES SW OF LIBERTY ON THE LAKE	Richland	FW
RL-26027	L	34.13277	-81.36245	LAKE MURRAY AT DUCK POINT LN	Lexington	FW
RS-26241	S	34.20402	-81.16201	Shavers Creek at State Rd S-40-944/ Little River Rd Bridge	Richland	FW
RS-26251	S	34.02501	-81.12835	SALUDA RIVER AT I-20	Lexington	TPGT
RS-26263	S	33.92325	-80.95757	REEDER POINT BR AT SC 48	Richland	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
CENTRAL MIDLANDS - SPECIAL REQUEST SITES						
B-151	S	34.33460	-81.40196	HELLERS CRK. AT SR 97	Newberry	FW
B-346	L	34.30487	-81.35522	PARR RESERVOIR 4.8 KM N OF DAM UPSTREAM MONTICELLO RESERVOIR	Fairfield	FW
B-751	S	34.27906	-81.43203	CANNONS CRK. AT US 176	Newberry	FW
C-001	S	33.98966	-80.97411	GILLS CK AT BRDG ON US 76 -GARNERS FERRY ROAD	Richland	FW
CW-207B	L	34.40390	-80.78270	MID LAKE LK WATEREE	Fairfield	FW
CW-208	L	34.42190	-80.86740	LK WATEREE AT S-20-101 11 MI ENE WINNSBORO	Fairfield	FW
LCR-02	L	34.48820	-80.90010	LK WATEREE UPSTREAM OF WATEREE CREEK ARM	Fairfield	FW
RL-16031	L	34.28428	-81.36440	PARR RESERVOIR CANNON CREEK ARM; APPROX 300 YDS NW OF BROAD RIVER ROAD BRIDGE	Newberry	FW
RL-17055	L	34.41633	-80.78456	LAKE WATEREE; MOUTH OF BEAVER CREEK COVE APPROX 0.3 MI SE OF THE END OF GULL ROAD	Kershaw	FW
RS-01044	S	34.20480	-81.62662	BUSH RIVER AT COUNTY RD 395 3 M S OF NEWBERRY	Newberry	FW
S-046	S	34.24213	-81.64691	BUSH RIVER AT S.C. ROUTE 34	Newberry	FW
S-279	L	34.07627	-81.47241	LK MURRAY AT MARKER 63	Saluda,	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
LOWER SAVANNAH - BASE SITES						
C-080	S	33.62546	-80.66003	HALFWAY SWAMP CREEK AT S-9-157 SHERLOCK ROAD	Calhoun	FW
CL-069	L	33.52226	-81.84321	LANGLEY POND IN FOREBAY NEAR DAM	Aiken	FW
CSTL-048	S	33.11287	-81.18541	SALKEHATCHIE RIVER AT U.S. 301 AND 321	Allendale	FW
CSTL-115	S	33.15458	-81.01152	LITTLE SALKEHATCHIE RIVER AT U.S. 601	Bamberg	FW
CSTL-116	S	33.21657	-80.99080	LEMON CREEK AT S-05-541	Bamberg	FW-SP
E-008A	S	33.29215	-80.88451	N FORK EDISTO RVR AT S-38-63	Orangeburg	FW
E-011	S	33.47902	-81.31275	S FORK EDISTO RVR AT SC 39	Orangeburg	FW
E-012	S	33.31399	-80.96478	S FORK EDISTO RVR AT S-38-39 BRIDGE	Bamberg	FW
E-050	S	33.34421	-80.59420	COW CASTLE CK AT S-38-170	Orangeburg	FW
E-102	S	33.70961	-81.31531	N FORK EDISTO RVR AT S-02-110	Lexington	FW
E-103	S	33.70146	-81.28548	BLACK CK AT S-32-53 -RAMBO BRIDGE	Lexington	FW
E-104	S	33.57660	-81.03847	N FORK EDISTO RVR AT S-38-73	Orangeburg	FW
E-111	S	33.36461	-80.56139	FOUR HOLE SWAMP AT SC 210	Orangeburg	FW-SP
E-114	S	33.55551	-81.48371	S FORK EDISTO RIVER AT S-02-53	Aiken	FW
E-115	S	33.29613	-80.29222	SANDY RUN AT CEMENT BRIDGE ROAD OFF GROOMS STREET	Orangeburg	FW
S-093	S	34.16421	-81.93403	NINETY SIX CK AT SC 702 5.2 MI ESE OF 96	Greenwood	FW
S-123	S	34.04409	-81.69767	LITTLE SALUDA RVR AT S-41-39 5.2 MI NE SALUDA	Saluda	FW
S-324	S	34.03364	-81.56342	CLOUDS CK AT US 378	Saluda	FW
SV-192	S	34.01368	-82.46532	LITTLE RIVER AT S-33-19	McCormick	FW
SV-250	S	33.47826	-81.90754	HORSE CK AT SC 125 1.5 MI SW CLEARWATER	Aiken	FW
SV-318	S	34.00042	-82.35216	LONG CANE CK AT S-33-117 7.0 MI NW MCCORMICK	McCormick	FW
SV-325	S	33.23903	-81.74370	UPPER THREE RUNS AT SRP ROAD A	Aiken	FW
SV-350	S	33.34301	-81.82199	HOLLOW CREEK AT S-02-5	Aiken	FW
SV-352	S	33.79437	-82.14427	TURKEY CREEK AT S-33-227/S-19-68	Edgefield	FW
SV-354	S	33.68862	-82.14964	STEVENS CREEK AT S-33-88/S-19-143	Edgefield	FW
SV-365	S	33.79139	-82.19666	STEVENS CREEK AT S-33-138	McCormick	FW
SV-366	S	33.27808	-81.84447	SAVANNAH RVR OFF JACKSON LANDING OFF END OF S-02-299	RICHMOND	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
SV-367	S	33.05525	-81.56101	SAVANNAH RIVER OFF LITTLE HELL LANDING OFF S-03-368	BURKE	FW
SV-368	S	32.83938	-81.42703	SAVANNAH RVR OFF COHENS BLUFF LANDING OFF S-03-41	SCREVEN	FW
SV-371	S	33.65144	-82.07372	HORN CK AT S-19-143	Edgefield	FW
SV-372	L	33.59278	-82.12333	STEVENS CREEK RESERVOIR/SAVANNAH RIVER AT SC 28 WALK IN FROM GA SIDE	McCormick	FW
SV-373	S	33.09224	-81.44826	LOWER THREE RUNS CREEK AT S-03-66 ROCKY POINT ROAD	Allendale	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
LOWER SAVANNAH - STATISTICAL SURVEY SITES						
CL-041	L	33.66999	-82.20761	CLARKS HILL RESERVOIR IN FOREBAY NEAR DAM	McCormick	FW
RL-26013	L	33.86255	-82.39765	J. STROM THURMOND LAKE 0.6 MILES W OF SAVANNAH LAKES BEACH	McCormick	FW
RL-26025	L	34.18481	-81.92740	LAKE GREENWOOD 0.4 MILES E OF GREENWOOD SHORES BOAT LAUNCH	Greenwood	FW
RL-26029	L	33.88131	-82.35988	J. STROM THURMOND LAKE 0.3 MILES N OF BAKERS CREEK BOAT RAMP	McCormick	FW
RS-26231	S	34.17450	-81.86432	SALUDA RIVER AT S.C. ROUTE 39	Newberry	FW
RS-26242	S	33.95217	-81.76153	Mine Creek at bridge on SR S-41-165/ Forest Hills Rd	Saluda	FW
RS-26246	S	32.99846	-81.49090	SAVANNAH RIVER AT JOHNSONS LANDING OFF S-03-291; JOHNSONS LANDING ROAD; OFF END OF BOAT DOCK.	Allendale	FW
STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
LOWER SAVANNAH - SPECIAL REQUEST SITES						
CL-064	L	33.24822	-81.36927	LAKE EDGAR BROWN IN FOREBAY NEAR DAM	Barnwell	FW
RL-19154	L	34.06953	-81.61858	LAKE MURRAY BIG CREEK ARM ACROSS LAKE FROM SHINNER LN	Saluda	FW
S-186	S	34.16740	-81.90769	SALUDA RVR AT SC 34 6.5 MI ESE OF 96	Greenwood	FW
S-326	L	34.06818	-81.58687	LAKE MURRAY CLOUDS CREEK ARM OFF RUBY RISER ROAD	Saluda	FW
S-855	S	34.07254	-81.71970	BIG CREEK AT SR 122	Saluda	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
LOW COUNTRY - BASE SITES						
CSTL-071	S	32.81283	-80.53199	HORSESHOE CREEK AT SC 64	Colleton	FW
CSTL-076	S	32.90964	-81.00974	WHIPPY SWAMP AT S-25-13	Hampton	FW
CSTL-107	SE	32.58826	-80.92381	COOSAWHATCHIE RVR AT US 17 AT COOSAWHATCHIE	Jasper	FW, SFH
CSTL-120	S	32.88820	-80.87480	LITTLE SALKEHATCHIE RIVER AT SC 63 -SNIDERS HWY	Colleton	FW
CSTL-121	S	32.85329	-81.16110	COOSAWHATCHIE RIVER AT SC 363	Hampton	FW
CSTL-125	S	32.82884	-80.67222	ASHEPOO RVR AT S-15-88 SEE SEE ROAD SECOND BRIDGE FROM US 17A MAIN CHANNEL	Colleton	FW
MD-001	E	32.44563	-80.66322	BEAUFORT RVR AB BEAUFORT AT CHANNEL MARKER 231	Beaufort	SA
MD-004	E	32.36529	-80.67790	BEAUFORT RVR AT JCT WITH BATTERY CK NR MARKER 42	Beaufort	SFH
MD-116	E	32.38478	-80.78381	BROAD RVR AT SC 170 7.5 MI SW OF BEAUFORT	Beaufort	SFH
MD-117	E	32.37406	-80.83607	CHECHESSEE RVR AT SC 170 10.5 MI SW OF BEAUFORT	Beaufort	SFH
MD-118	E	32.23597	-81.01286	NEW RVR AT SC 170 9 MI W OF BLUFFTON	Jasper	SA
MD-119	S	32.73594	-80.45147	EDISTO RIVER OFF PUBLIC DOCK AT END OF W BANK LANDING LANE	Colleton	ORW, FW
MD-120	E	32.63658	-80.34185	DAWHO RVR AT SC 174 9 MI N OF EDISTO BCH SP	Charleston	ORW, SFH
MD-129	E	32.40610	-81.01872	GREAT SWAMP AT U.S. 17	Jasper	SA
MD-173	E	32.21038	-80.84227	MAY RVR 1.8 MI SE OF BLUFFTON OUT FROM END OF S-07-461	Beaufort	ORW, SFH
MD-174	E	32.18042	-80.77401	BROAD CK OPPOSITE END OF S-07-80	Beaufort	SFH
MD-176	E	32.33230	-80.87736	COLLETON RVR AT COLLETON NECK-AT JCT WITH CHECHESSEE RV	Beaufort	ORW, SFH
MD-252	E	32.56425	-80.55697	COMBAHEE RVR OFF FIELDS POINT LANDING OFF END OF S-15-161	Beaufort	SFH
MD-253	E	32.53297	-80.44844	ASHEPOO RIVER AT PUBLIC OYSTER GROUND -14-19	Colleton	SFH
MD-256	E	32.33995	-80.50782	UNNAMED CREEK BETWEEN HARBOR RIVER AND STORY RIVER -16-21	Beaufort	SFH
MD-257	E	32.12883	-80.88987	RAMSHORN CREEK AT COOPER RIVER -19-03	Beaufort	SFH, SFH
MD-258	E	32.11096	-80.89858	RAMSHORN CREEK AT NEW RIVER -19-07	Beaufort	SA, SA
MD-259	E	32.09432	-80.94888	WRIGHT RIVER 1.5 MILES US FROM FIELDS CUT -19-20	Jasper	SA
MD-260	E	32.56726	-80.39007	S EDISTO RVR AT NORTHERN CONFLUENCE WITH ALLIGATOR CREEK -13-20	Charleston	ORW, SFH

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MD-281	E	32.49536	-80.55535	PARROT CREEK AND COOSAW RIVER MARKER #1 SHELLFISH 14-10	Beaufort	SFH
MD-282	E	32.44382	-80.60690	MORGAN RIVER AT CONFLUENCE WITH WARSAW FLATSSHELLFISH 16A-35	Beaufort	SFH
SV-370	S	32.38270	-81.17936	SAVANNAH RVR 0.2 MI UPSTREAM EBENEZER CK	Jasper	FW

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LOW COUNTRY - STATISTICAL SURVEY SITES						
CSTL-104	S	32.91019	-80.98966	SALKEHATCHIE RIVER AT SC 63	Colleton	FW
CSTL-122	S	32.69581	-80.98920	CYPRESS CREEK AT S-27-108	Jasper	FW
RO-26362	E	32.37550	-80.69996	BATTERY CREEK APPROX 0.9 MILES WSW OF US 21 BRIDGE	Beaufort	SFH
RO-26363	E	32.45293	-80.81149	BROAD RIVER APPROX 1.1 MILES SE OF MOUTH OF BOYD CREEK	Beaufort	SFH
RO-26364	E	32.13820	-80.87056	COOPER RIVER APPROX 625 YARDS N OF FREEPORT MARINA	Beaufort	SFH
RO-26367	E	32.42762	-80.67653	BEAUFORT RIVER APPROX 350 YARDS SW OF DOWNTOWN MARINA	Beaufort	SA
RO-26368	E	32.46704	-80.81526	BROAD RIVER APPROX 0.75 MILES NE OF MOUTH OF BOYD CREEK	Beaufort	SFH
RO-26371	E	32.50453	-80.64757	COOSAW RIVER APPROX 1.5 MILES EAST OF MOUTH OF BRICKYARD CREEK	Beaufort	SFH
RO-26372	E	32.30345	-80.76374	CHECHESSEE RIVER APPROX 2.25 MILES SE OF THE MOUTH OF THE COLLETON RIVER	Beaufort	SFH
RO-26375	E	32.53441	-80.43061	ASHEPOO RIVER APPROX 0.86 MILES ENE OF MOUTH OF ASHEPOO COOSAW CUTOFF	Colleton	SFH
RO-26376	E	32.37026	-80.76708	BROAD RIVER APPROX 1.35 MILES SSE OF SC 170 BRIDGE	Beaufort	FW
RT-26073	E	32.47254	-80.55189	DUCK POND CREEK APPROX 480 YARDS NORTH OF THE MOUTH	Beaufort	SFH
RT-26074	E	32.22292	-80.80766	BASS CREEK APPROX 145 YARDS SE OF PRIVATE DOCK	Beaufort	ORW, SFH
RT-26077	E	32.31692	-80.59586	UNNAMED TRIB TO STATION CREEK APPROX 0.9 MILES SE OF LONGWOOD	Beaufort	SFH
RT-26080	E	32.51268	-80.49996	INTRACOASTAL WATERWAY ASHEPOO-COOSAW CUTOFF APPROX 200 YARDS NE OF MOUTH	Colleton	SFH
RT-26081	E	32.32255	-80.83797	CALLAWASSIE CREEK APPROX 1.1 MILES NE OF MOUTH	Beaufort	ORW, SFH
RT-26082	E	32.42998	-80.64871	FACTORY CREEK APPROX OPPOSITE END OF WALLACE RD	Beaufort	SA
RT-26085	E	32.38135	-80.76588	UNNAMED TRIB TO BROAD RIVER APPROX 0.8 MILES SE OF BROAD RIVER BOAT RAMP AND FISHING PIER	Beaufort	SFH

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
LOW COUNTRY - SPECIAL REQUEST SITES						
RT-13057	E	32.50383	-80.30818	SCOTT CREEK APPROX 0.6 MI E OF SC 174 BRIDGE	Colleton	ORW, SFH

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PEE DEE - BASE SITES						
MD-077	E	33.35741	-79.29399	SAMPIT RVR AT US 17	Georgetown	SB
MD-085	S	33.73605	-78.87873	INTRACOASTAL WTRWAY AT PT 3 MI N OF BRDG ON US 501	Horry	FW
MD-107	S	33.83834	-79.04583	KINGSTON LK NR PUMP STA ON LAKESIDE DR CONWAY	Horry	FW-SP
MD-125	SE	33.85333	-78.65394	INTRACOASTAL WTRWY -LITTLE RVR- ON SC 9 -US 17	Horry	SA, SA
MD-127	S	33.68717	-79.00452	INTRACOASTAL WTRWAY AT SC 544 7.5 MI SW OF MYRTLE BEACH	Horry	FW
MD-138	S	33.56223	-79.08809	WACCAMAW RVR AT CHANNEL MARKER 57	Georgetown	FW-SP
MD-142	E	33.40827	-79.21708	WACAMMAW RVR DS OF BUTLER ISLAND AT MARKER 86	Georgetown	SA-SP
MD-145	S	33.71969	-79.05188	WACCAMAW RVR 1 MI DS OF BUCKSVILLE LANDING AT BIG BEND IN RVR	Horry	FW-SP
MD-275	E	33.42225	-79.22459	PEE DEE RVR AT WHITE HOUSE PLANTATION	Georgetown	SB-SP
MD-277	E	33.55292	-79.03396	PARSONNAGE CREEK AT INLET PORT BASIN -04-17	Georgetown	SFH
MD-278	E	33.27351	-79.24263	WINYAH BAY MAIN CHANNEL BUOY 19A RANGE E -05-20	Georgetown	SB
PD-015	S	34.52532	-79.83326	GREAT PEE DEE RVR AT US 15 AND 401	Darlington	FW
PD-028	S	34.35690	-79.69322	PEE DEE RVR AT SC 34 11 MI NE DARLINGTON	Darlington	FW
PD-038	S	34.22599	-79.13489	LUMBER RVR AT US 76 AT NICHOLS	Marion	FW
PD-043	S	33.70965	-80.05208	POCOTALIGO RVR AT S-14-50 9.5 MI NE MANNING	Clarendon	FW-SP
PD-052	S	34.23120	-79.19941	LITTLE PEE DEE AT S-34-60	Marion	FW
PD-055	S	34.40497	-79.34035	LITTLE PEE DEE RVR AT SC 9	Dillon	FW
PD-076	S	33.90328	-79.43628	GREAT PEE DEE RVR AT US 378	Florence	FW
PD-078	S	34.25662	-79.69947	BLACK CREEK AT SC 327	Florence	FW
PD-087	S	33.82251	-79.49440	LAKE SWAMP AT SC 341 2.6 MI W OF JOHNSONVILLE	Florence	FW-SP
PD-091	S	33.87567	-80.35196	POCOTALIGO RVR AT US 15 3.5 MI S SUMTER	Sumter	FW-SP
PD-093	S	34.00166	-79.81079	LYNCHES RIVER AT S-21-55	Florence	FW
PD-097	S	34.10025	-79.43800	CATFISH CANAL AT S-34-34 6 MI SW OF MARION	Marion	FW
PD-176	S	34.08517	-79.20360	LAKE SWAMP AT S-26-99	Horry	FW-SP
PD-201	S	33.91513	-80.20466	ROCKY BLUFF SWAMP AT S-43-41	Sumter	FW-SP
PD-203	S	33.72867	-79.94448	PUDDING SWP AT SC 527 8.1 MI NW OF KINGSTREE	Williamsburg	FW-SP

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
PD-227	S	33.72126	-79.95414	BLACK RVR AT S-45-35 8.6 MI NW OF KINGSTREE	Williamsburg	FW-SP
PD-231	S	34.12177	-79.57482	JEFFRIES CK AT UN# RD 3.3 MI ESE OF CLAUSSEN	Florence	FW-SP
PD-281	S	33.85222	-79.54538	LYNCHES RVR AT S-21-49 5 MI NW JOHNSONVILLE	Florence	FW
PD-325	E	33.41380	-79.25038	BLACK RVR AT S-22-489 4 MI NE GEORGETOWN	Georgetown	SA
PD-332	S	34.02893	-79.81569	SPARROW SWAMP AT S-21-55 -MEADOW PRONG RD- NR JOHNSONS CROSSROADS	Florence	FW-SP
PD-337	S	34.20357	-79.54927	GREAT PEE DEE RVR AT US 301/76	Florence	FW
PD-349	S	34.25578	-79.23680	BUCK SWAMP AT S-17-42	Dillon	FW-SP
PD-350	S	33.75677	-79.21877	LITTLE PEE DEE RIVER OFF END OF S-26-135 AT PUNCHBOWL LANDING	Horry	ORW, FW
PD-352	S	33.93202	-79.26718	CHINNERS SWAMP AT GUNTERS ISLAND RD OFF S-26-99	Horry	FW
PD-353	S	33.95035	-80.17972	BLACK RIVER AT S-43-57	Sumter	FW-SP
PD-359	S	33.55583	-79.70781	BLACK RIVER AT S-45-30	Williamsburg	FW-SP
PD-361	S	33.59305	-79.43200	BLACK MINGO CREEK AT COWHEAD LANDING OFF SC 51	Georgetown	FW
PD-365	S	34.60102	-79.45956	LITTLE PEE DEE RIVER AT S-17-363	Dillon	FW
PD-370	S	33.92641	-79.24260	BRUNSON SWAMP AT S-26-99	Horry	FW
PD-371	S	34.54598	-79.37277	SHOE HEEL CK AT S-17-70	Dillon	FW
PD-372	S	34.62539	-79.44016	LEITH CK IN NC AT SC/NC 83	ROBESON	FW
PD-373	S	33.89890	-78.84019	WACCAMAW RVR AT OLD SITE RS-02481 AT S-26-31 IN 0304020609	Horry	FW-SP
ST-005	SE	33.20915	-79.38396	N SANTEE RVR AT US 17	Georgetown	FW, SA

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
PEE DEE - STATISTICAL SURVEY SITES						
RO-26369	E	33.18130	-79.27650	BIG DUCK CREEK MIDDLE OF CHANNEL SOUTH OF LITTLE CROW ISLAND	Georgetown	SA
RO-26373	E	33.25294	-79.23013	WINYAH BAY WESTERN CHANNEL APPROX 1.7 NILES SE OF MOUTH OF ESTHERVILLE MINIM CREEK CANAL	Georgetown	SB
RS-26221	S	34.49035	-79.72306	PEE DEE RIVER AT END OF S-35-611 TOM BLUE LANDING ROAD AT BLUES -HUNTS BLUFF- LANDING	Marlboro	FW
RS-26224	S	33.66214	-79.83695	BLACK RVR AT US 52 AT KINGSTREE	Williamsburg	FW-SP
RS-26232	S	33.83944	-79.44813	Lynches River at Odell Venters Landing	Florence	FW
RS-26235	S	33.92430	-78.67127	Waccamaw River at Worthams Ferry	Horry	FW-SP
RS-26237	S	34.27074	-79.78646	BLACK CK AT S-16-35 5.5 MI SE DARLINGTON	Darlington	FW
RS-26248	S	33.57745	-79.41282	Black Mingo Creek at Cowhead Landing	Georgetown	FW
RS-26252	S	33.92375	-80.04284	Pudding Swamp at Forge Rd/ County Rd 43-78	Sumter	FW-SP
RS-26253	S	34.50025	-79.92420	Harris Creek at Toney Mill Rd/ S-13-171 Bridge	Chesterfield	FW
RS-26264	S	33.92110	-79.65703	Lynches River at Alexander Landing	Florence	FW
RT-26083	E	33.20170	-79.30743	MINIM CREEK IN BEND APPROX 2 MILES NW OF ICWW	Georgetown	SA

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
PEE DEE - SPECIAL REQUEST SITES						
BCLT-20	S	34.24526	-79.75362	AT MCIVER ROAD BRIDGE CROSSING HIGH HILL CREEK ON THE DARLINGTON-FLORENCE COUNTY LINE	Florence	FW
BCLT-3	S	34.37218	-80.10102	AT TRAILWOOD DR./14TH ST. BRIDGE BELOW BEAVER DAM CREEK / SEGARS MILL POND; BELOW KALMIA GARDENS	Darlington	FW-SP
PD-023	S	34.40745	-79.98565	BLACK CK AT S-16-13 5.5 MI NE HARTSVILLE	Darlington	FW-SP
PD-025	S	34.33332	-79.85844	BLACK CK AT S-16-133 2.25 MI NE OF DARLINGTON	Darlington	FW
PD-060	S	33.70306	-79.25892	PEE DEE RVR AT PETERS FIELD LANDING OFF S-22-36 US IP PUMP STATION	Marion	FW
PD-732	S	34.30056	-79.90302	SWIFT CREEK AT W. SMITH AVE	Darlington	FW
RS-15260	S	34.31209	-79.85999	SWIFT CREEK AT SC 34 CASHUA FERRY ROAD	Darlington	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
SANTEE COOPER - BASE SITES						
CL-042	L	33.45076	-80.18611	LAKE MARION FOREBAY SPILLWAY MARKER 44 -SC-022	Clarendon	FW
CSTL-062	S	33.21492	-79.97514	TAIL RACE CANAL AT US 52 AND 17A BELOW LAKE MOULTRIE -SC-033	Berkeley	FW
CSTL-079	S	33.38414	-80.13881	DIVERSION CANAL AT SC 45 12.6 MI W OF ST STEPHENS -SC-025	Berkeley	FW
SC-005	L	33.66433	-80.52425	UPPER LAKE MARION NEAR PACK'S LANDING	Sumter	FW
ST-036	L	33.53426	-80.22130	LK MARION WYBOO CREEK ARM DS OF CLUBHOUSE BR -SC-023A	Clarendon	FW
ST-037	L	33.31465	-80.05694	LAKE MOULTRIE AT CHANNEL MARKER 17 -SC-030	Berkeley	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
SANTEE COOPER - STATISTICAL SURVEY SITES						
RL-26002	L	33.43980	-80.16823	LAKE MARION 0.5 MILES SW OF WILSONS LANDING	Berkeley	FW
RL-26010	L	33.44616	-80.20606	LAKE MARION 2.5 MILES W OF WILSONS LANDING	Clarendon	FW
RL-26014	L	33.44099	-80.37028	LAKE MARION 0.75 MILES NW OF INDIAN BLUFF REC PARK	Clarendon	FW
RL-26018	L	33.33469	-80.00526	LAKE MOULTRIE 1.7 MILES N OF RICHARDSONS BOAT RAMP	Berkeley	FW
RL-26019	L	33.56970	-80.44101	LAKE MARION 0.3 MILES NW OF JACKS CREEK MARINA	Clarendon	FW
RL-26022	L	33.32311	-80.08947	LAKE MOULTRIE 4 MILES N OF HATCHERY BOAT LANDING	Berkeley	FW
RL-26026	L	33.43399	-80.21459	LAKE MARION 0.3 MILES N OF BASS ISLAND	Berkeley	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
TRIDENT - BASE SITES						
CSTL-102	SE	32.95837	-80.20099	ASHLEY RVR AT SC 165 4.8 MI SSW OF SUMMERVILLE	Dorchester	SA, SA
CSTL-113	S	33.19531	-79.95155	WADBOO SWP AT SC 402	Berkeley	FW
CSTL-123	S	33.07070	-79.88271	EAST BR COOPER RVR AT BONNEAU FERRY PLANTATION	Berkeley	SB
E-032	S	33.09143	-80.51276	INDIAN FIELD SWAMP AT S-18-19	Dorchester	FW-SP
E-086	S	33.06111	-80.52294	EDISTO RVR AT S-18-29	Colleton	FW
E-109	S	33.08921	-80.52145	POLK SWAMP AT S-18-19	Dorchester	FW-SP
E-116	S	33.08752	-80.38071	FOUR HOLE SWAMP AT HORSEFORD ROAD S-18-56	Dorchester	FW-SP
MD-043	E	32.96290	-79.92124	COOPER RVR AT CHANNEL MARKER 72 NEAR USN AMMO DEPOT	Berkeley	SB
MD-045	E	32.84533	-79.93347	COOPER RVR AB MOUTH OF SHIPYD CK AT CHANNEL BUOY 49	Charleston	SB
MD-049	E	32.87585	-80.08147	ASHLEY RVR AT MAGNOLIA GARDENS	Charleston	SA
MD-052	E	32.79655	-79.97194	ASHLEY RVR AT SALRR BRDG	Charleston	SA-SP
MD-069	E	32.77283	-79.84221	INTRACOASTAL WATERWAY AT SC 703 E MT PLEASANT	Charleston	SFH, SFH
MD-115	E	32.92281	-79.82734	WANDO RVR AT SC 41	Berkeley	SFH
MD-130	E	32.65962	-79.94334	FOLLY RIVER AT SC 171	Charleston	SFH
MD-202	E	32.78573	-80.10749	STONO RVR AT S-10-20 2 MI UPSTRM OF CLEMSON EXP STA	Charleston	SFH
MD-206	E	32.67443	-80.00459	STONO RIVER AT ABBAPOOLA CREEK	Charleston	SFH
MD-209	E	32.62231	-80.16434	BOHICKET CK AT FICKLING CK	Charleston	ORW, SFH
MD-248	E	32.89055	-79.96270	COOPER RIVER AT MARK CLARK BRIDGE -I-526	Charleston	SB
MD-261	E	32.69473	-80.22296	YONGES ISLAND CREEK MARKER #90 -12-03	Charleston	ORW, SFH
MD-262	E	32.60591	-80.22933	N EDISTO RVR AT LEADENWAH CREEK -12-08	Charleston	ORW, SFH
MD-264	E	32.85842	-79.89590	WANDO RIVER AT I-526 MARK CLARK EXPRESSWAY -09B-15	Charleston	SFH
MD-266	E	33.07509	-79.39410	CASINO CREEK AT CLOSURE LINE -06B-16	Charleston	ORW, SFH
MD-267	E	33.03661	-79.47690	FIVE FATHOM CREEK AT BULL RIVER -07-06A	Charleston	SFH, SFH
MD-269	E	32.93674	-79.65498	SEWEE BAY AT MOORES LANDING -08-09	Charleston	SFH
MD-271	E	32.82687	-79.77456	HAMLIN SOUND -08-02	Charleston	FW
MD-273	E	32.60801	-80.12743	KIAWAH RIVER ON THE FLATS -11-21	Charleston	SFH
ST-006	SE	33.18390	-79.40582	S SANTEE RVR AT US 17	Charleston	FW, SA

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
ST-016	S	33.49402	-79.96112	SANTEE RVR AT US 52 6.5 MI NNW OF ST STEPHENS	Berkeley	FW

STATION_ID	WBODY	LATITUDE	LONGITUDE	DESCRIPTION	COUNTY(IES)	STREAM CLASS(ES)
TRIDENT - STATISTICAL SURVEY SITES						
RL-26149	L	32.96823	-80.03722	GOOSE CREEK RESERVOIR. LOCATED DIRECTLY 2.60 MILES NNW OF JOHN R BETTIS BOAT RAMP AND 0.10 MILES NE FROM MICHELLE MANOR ROAD.	Berkeley	FW
RO-26365	E	33.03670	-79.40444	UNNAMED TRIB TO ROMAIN RIVER APPROX 0.3 MILES N OF CONFLUENCE	Charleston	ORW, SFH
RO-26366	E	32.79865	-79.92790	TOWN CREEK APPROX 0.5 MILES SE OF US 17 BRIDGE	Charleston	SB
RO-26370	E	32.65974	-80.00492	STONO RIVER APPROX APPROX 0.7 MILES NE OF CONFLUENCE WITH GREEN CREEK	Charleston	SFH
RO-26374	E	32.89715	-79.84280	WANDO RIVER OPPOSITE RIVER BLUFF LANE	Berkeley	SFH
RS-26255	S	33.25885	-80.57954	Wadboo Branch at Mullberry Rd, County Road S-18-54	Dorchester	FW
RT-26072	E	32.59750	-80.20517	ADAMS CREEK APPROX 0.5 MILES N OF CONFLUENCE WITH BOHICKET CREEK	Charleston	ORW, SFH
RT-26075	E	32.97445	-79.90955	GROVE CREEK AT SHARP BEND APPROX 0.7 MILES SW OF END OF RECREATION ROAD	Berkeley	SB
RT-26078	E	33.03770	-79.49223	SETT CREEK APPROX 0.37 MILES NE OF CONFLUENCE WITH BULL RIVER	Charleston	ORW, SFH
RT-26079	E	32.91700	-79.80495	WAGNER CREEK APPROX 0.9 MILES SW OF CONFLUENCE WITH WANDO RIVER	Charleston	SFH
RT-26084	E	32.71223	-80.13979	CHURCH CREEK AT CONFLUENCE WITH UNNAMED TRIB APPROX 1.8 MILES E OF CONFLUENCE WITH NEW CUT	Charleston	ORW, SFH
RT-26087	E	32.72185	-79.91048	SCHOONER CREEK CHANNEL SOUTH OF ISLAND	Charleston	SB
RT-26088	E	32.61162	-80.12523	HAULOVER CREEK - KIAWAH RIVER CONFLUENCE	Charleston	SFH
ST-001	S	33.30460	-79.67832	SANTEE RVR AT SC 41/US 17A NE OF JAMESTOWN	Berkeley	FW

Table 4. Routine Monitoring Parameters and Sampling Frequency

Analysis Name	SCDES Routine Sampling Frequency	SCDES Reporting Limit	Reporting Units
Field Data - All Sites			
Depth of Sample Collection	Monthly		m
Air Temperature	Monthly		°C
Water Temperature	Monthly		°C
Field Dissolved Oxygen	Monthly		mg/L
Field pH	Monthly		SU
Specific Conductance	Monthly		umhos/cm
Additional Saltwater Field Parameters			
Salinity	Monthly		ppt
Lake Sites			
Chlorophyll-a (Corrected)	Monthly May-Oct.		ug/L
Microcystin	Monthly May-Oct.		ug/L
Secchi Depth	Monthly		m
General Chemical Parameters - All Sites			
Turbidity	Monthly	0.50	NTU
5 Day BOD Streams	Monthly	2.0	mg/L
Alkalinity	Monthly	0	mg/L
Ammonia as N	Monthly	0.050	mg/L
Total Kjeldahl Nitrogen as N	Monthly	0.10	mg/L
Nitrate/Nitrite as N	Monthly	0.020	mg/L
Total Phosphorus as P	Monthly	0.020	mg/L
Freshwater stream samples whenever metals are collected			
Total Suspended Solids	Quarterly	1.0	mg/L
All Freshwater samples whenever metals are collected			
Hardness, calculated	Quarterly	1.0	mg/L

Analysis Name	SCDES Routine Sampling Frequency	SCDES Reporting Limit	Reporting Units
Metals Suite - All Sites			
Cadmium in Water	Quarterly	0.0001	mg/L
Chromium in Water	Quarterly	0.0050	mg/L
Copper in Water	Quarterly	0.010	mg/L
Iron in Water	Quarterly	0.020	mg/L
Lead in Water	Quarterly	0.002	mg/L
Manganese in Water	Quarterly	0.010	mg/L
Nickel in Water	Quarterly	0.010	mg/L
Zinc in Water	Quarterly	0.010	mg/L
Mercury in Water	Quarterly	0.00020	mg/L
Bacterial Indicator - All Freshwater Sites			
<i>E. coli</i> Bacteria by Quanti-Tray	Monthly	1	MPN/100 mL
Bacterial Indicator - All Saltwater Sites			
Enterococci Bacteria by Quanti-Tray	Monthly	10	MPN/100 mL

Table 5. Parametric Coverage and Sampling Frequency by Lab District and Monitoring Site

Key to Abbreviations

Column Headings

STATION NUMBER = Station Identification Number
TEMP = Water Temperature
DO = Dissolved Oxygen
pH = pH
PRFL = Profile field parameters
TIDE STAGE = Tide Stage
COND = Specific Conductance (Conductivity)
SALINITY = Salinity
TURB = Turbidity
ALKL = Alkalinity
BOD₅ = Five-Day Biochemical Oxygen Demand
NH₃ NH₄ = Ammonia Nitrogen
NO₂ NO₃ = Nitrite & Nitrate Nitrogen
TKN = Total Kjeldahl Nitrogen
TP = Total Phosphorus as Phosphate
E. COLI = *Escherichia coli* Bacteria
ENTERO = Enterococcus Bacteria
TSS = Total Suspended Solids
HARD = Hardness
METALS = Select Heavy Metals (See Table xx for complete list)
MERC = Mercury
CHL-A = Chlorophyll-a, months of May through October
SECH = Transparency (Secchi depth)

Sampling Frequency

M = Monthly
Q = Quarterly
A = Annually

APPALACHIA II

STATION NUMBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
B-014	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-018A	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-040	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-126	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-302	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-332	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-339	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
B-340	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
BL-001	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CL-019	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-18151	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26005	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26008	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26024	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26028	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26150	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26152	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26153	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26155	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26156	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RS-26243	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26250	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26254	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-004	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-007	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-021	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-022	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-024	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-072	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-096	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-1020	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-119	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-125	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-131	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-299	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
S-308	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-311	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-319	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-004	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-098	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-111	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-137	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-199	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-200	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-203	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-233	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-236	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-268	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-331	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-335	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-336	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-338	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-339	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-340	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-344	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-357	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-361	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-363	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-374	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-375	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-376	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

CATAWBA

STATION NUMBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
B-042	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-044	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-046	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-048	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-057	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-062	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-136	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-159	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-333	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-354	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
B-355	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-721	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-885	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
BF-008	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-014	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-016	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-016F	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-017	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-033	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-036	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-041	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-057	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-083	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-197	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-201	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-230	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-231	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-233	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-236	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-249	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-253	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-713	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
LCR-01	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
LWT-01	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-009	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-012	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-066	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

STATION NUMBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
PD-251	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-327	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
PD-338	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-344	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RL-01007	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-01029	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26004	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26147	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26148	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26154	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26301	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RS-26222	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26229	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26233	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26238	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26245	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26261	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

CENTRAL MIDLANDS

STATION NUMBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
B-047	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-053	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-054	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-072	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-151	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-320	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-327	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
B-337	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-345	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
B-346	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
B-349	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-350	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-352	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
B-751	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
C-001	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
C-007	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
C-017	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
C-070	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
C-072	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
C-074	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
C-075	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CL-089	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-019	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-206	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CW-207B	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-208	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CW-222	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
LCR-02	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-16031	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-17055	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26011	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26015	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26023	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26027	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RS-01044	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26241	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26251	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
RS-26263	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-046	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-047	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-102	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-211	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-213	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-222	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-279	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-298	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-305	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-309	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-310	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SC-004	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

LOWER SAVANNAH

STATION NUMBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
C-080	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CL-041	M	M	M	M		M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CL-064	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CL-069	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CSTL-048	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-115	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-116	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-008A	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-011	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-012	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-050	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-102	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-103	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-104	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-111	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-114	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-115	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RL-19154	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26013	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26025	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26029	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RS-26231	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26242	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26246	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-093	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-123	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-186	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-324	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
S-326	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
S-855	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-192	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-250	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-318	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-325	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-350	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-352	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-354	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
SV-365	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-366	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-367	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-368	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-371	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
SV-372	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SV-373	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

LOW COUNTRY

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
CSTL-071	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-076	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-104	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-107	M	M	M		M	M	M	M	M	M	M	M	M	M	M	M		Q	Q	Q	Q	
CSTL-120	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-121	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-122	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-125	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
MD-001	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-004	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-116	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-117	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-118	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-119	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
MD-120	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-129	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-173	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-174	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-176	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-252	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-253	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-256	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-257	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-258	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-259	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-260	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-281	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-282	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
RO-26362	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26363	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26364	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26367	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26368	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26371	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26372	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26375	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26376	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
RT-13057	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
RT-26073	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26074	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26077	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26080	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26081	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26082	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26085	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
SV-370	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

PEE DEE

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH	
BCLT-20	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
BCLT-3	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
MD-077	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q			
MD-085	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
MD-107	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
MD-125	M	M	M		M	M	M	M	M	M	M	M	M	M	M	M		Q	Q	Q	Q		
MD-127	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
MD-138	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
MD-142	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q			
MD-145	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
MD-275	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q			
MD-277	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q			
MD-278	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q			
PD-015	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-023	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-025	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-028	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-038	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-043	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-052	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-055	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-060	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-076	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-078	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-087	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-091	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-093	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-097	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-176	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-201	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-203	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-227	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-231	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-281	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-325	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q			
PD-332	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			
PD-337	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q			

STATION NUMBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
PD-349	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-350	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-352	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-353	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-359	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-361	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-365	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-370	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-371	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-372	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-373	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
PD-732	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RO-26369	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26373	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RS-15260	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26221	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26224	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26232	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26235	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26237	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26248	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26252	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26253	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RS-26264	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RT-26083	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
ST-005	M	M	M		M	M	M	M	M	M	M	M	M	M	M	M		Q	Q	Q		

SANTEE COOPER

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
CL-042	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
CSTL-062	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-079	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RL-26002	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26010	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26014	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26018	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26019	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26022	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RL-26026	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
SC-005	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
ST-036	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
ST-037	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M

TRIDENT

STATION NUMBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
CSTL-102	M	M	M		M	M	M	M	M	M	M	M	M	M	M	M		Q	Q	Q		
CSTL-113	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
CSTL-123	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-032	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-086	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-109	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
E-116	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
MD-043	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-045	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-049	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-052	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-069	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-115	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-130	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-202	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-206	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-209	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-248	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-261	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-262	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-264	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-266	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-267	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-269	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-271	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
MD-273	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q		
RL-26149	M	M	M			M		M	M	M	M	M	M	M	M			Q	Q	Q	M	M
RO-26365	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26366	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26370	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RO-26374	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RS-26255	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
RT-26072	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26075	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26078	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26079	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26084	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	

STATION NUMNBER	TEMP	DO	PH	PRFL	TIDE STAGE	COND	SALINITY	TURB	ALKL	BOD5	NH3 NH4	NO2 NO3	TKN	TP	E. COLI	ENTRO	TSS	HARD	METALS	MERC	CHL- A	SECH
RT-26087	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
RT-26088	M	M	M	M	M	M	M	M	M	M	M	M	M	M		M			Q	Q	M	
ST-001	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		
ST-006	M	M	M		M	M	M	M	M	M	M	M	M	M	M	M		Q	Q	Q		
ST-016	M	M	M			M		M	M	M	M	M	M	M	M		Q	Q	Q	Q		

Macroinvertebrate Bioassessment

Selection of Sampling Stations for Macroinvertebrate Stream Water Quality Assessment

Our macroinvertebrate stations sampled for trend water quality monitoring are divided into two main groups. Primary stations, each of which we attempt to sample every three years on a rotating basis, and regular stations which are sampled as often as resources allow but generally less often than the primaries. To these, as many as 10 statistical survey stream stations are added each year. Additionally, ten percent of our sites are sampled a second time on the same day to serve as a replicate for quality assurance.

Statistical survey sites are selected from the annual list of stream survey sites based primarily on their sampleability. Specifically, we look for streams of appropriate size and depth with adequate flow, and an absence of dams (including beaver) within ¼ mile. Each year, a few of these statistical survey sites previously placed on the §303(d) list will also be resampled.

The list of primary sites was compiled based on a history of repeated sampleability and a long history of being sampled so that we might continue regular sampling of a subset of sites where we can best observe long-term trends. They were chosen to represent all parts of the state, basins, and stream size classes.

Regular sites make up the remainder of the trend monitoring locations. We prioritize the sampling of these sites based on time since last sampled and whether it is listed on the current §303(d) list of impaired waters and if so whether it scored near the cutoff between full support of aquatic life use and partial or not supporting aquatic life use. We sample the borderline sites more frequently than those that seem to be solidly on one side or the other. In addition to these factors, weather, flow conditions, and convenience will sometimes play a part.

We also occasionally choose to sample sites not on the list as part of special studies, investigations, or professional judgement.

The number of sites sampled each year varies and depends on staff availability and weather/flow conditions. Typically, we sample between 50 and 90 sites each year.

The sites for the coming year will be selected from the list of sites in Table 6.

Refer to the State of South Carolina Monitoring Strategy, Technical Report 003-2025 for specific program details.

Table 6. Potential Macroinvertebrate Sample Collection Sites

P=Primary Site, R= Regular Site

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
B-005A	South Tyger River @ 293	Spartanburg	34.921145	-82.13014	45b	30501070303	R
B-018A	North Tyger River @ S-42-231	Spartanburg	34.78861	-81.952317	45b	30501070203	R
B-048	Pacolet River @ SC 105	Cherokee	34.873669	-81.531683	45b	30501051506	P
B-051	Tyger R. @ SC Hwy 72	Union	34.535960	-81.547940	45b	30501070507	P
B-054	Enoree R. @ SR 45	Newberry	34.42352	-81.467004	45b	30501080502	P
B-062	Thicketty Cr. @ SC 211	Cherokee	34.914635	-81.496599	45b	30501051004	R
B-081	Crane Creek @ US 321	Richland	34.086202	-81.025438	45c	30501060707	R
B-143	Beaver Ck. @ SR 95	Fairfield	34.456978	-81.394421	45b	30501060401	R
B-155	Brown's Ck @ S-44-86, 8 mi SE of Union	Union	34.724789	-81.48631	45b	30501060302	R
B-157	Clark Ck. @ SR 63	York	34.982228	-81.380133	45b	30501051101	R
B-221	Lawsons Fork Creek @ S-42-40 BL Inman Mill	Spartanburg	35.031471	-82.08846	45b	30501051401	R
B-246	Beaverdam Ck @ S-30-97, 7 mi NE of Gray Court	Laurens	34.646236	-81.995526	45b	30501080201	R
B-296	Suck Ck. @ Walter Rd.	Cherokee	35.179514	-81.777282	45b	30501050506	R
B-320	Big Cedar Cr. @ SC 215	Richland	34.162193	-81.114345	45c	30501060603	P
B-333	Kings Ck @ S-11-209, 3 mi W of Smyrna	Cherokee	35.043103	-81.475757	45i	30501050902	P
B-334	Gilkey Ck @ S-11-231, 9 mi SE of Gaffney	Cherokee	34.964846	-81.558334	45b	30501051003	R
B-337	Broad River @ US 176	Richland	34.025915	-81.068958	65c	30501060708	P
B-531	Meadow Ck. @ SR 56	Spartanburg	35.029269	-82.021189	45b	30501051401	R
B-625	Maple Ck. @ SR 644	Spartanburg	34.931935	-82.167018	45b	30501070303	R
B-679	Cherokee Creek @ SC 329	Cherokee	35.083594	-81.575528	45i	30501051602	R
B-720	South Pacolet R. @ SR 183	Spartanburg	35.12773	-82.18063	45a	30501051301	P

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
B-733	Dutchman Cr. @ SR 511	Spartanburg	34.709449	-81.813924	45b	30501070502	P
B-751	Cannons Crk. @ US 176	Newberry	34.279061	-81.432027	45b	30501060405	P
B-777	Cane Ck. @ SR 359	Union	34.506403	-81.447072	45b	30501040108	R
B-778	Neals Creek @ SR 86	Union	34.664937	-81.45758	45b	30501060304	P
B-779	Sugar Creek @ SR 52	Union	34.704422	-81.722227	45b	30501070404	R
B-780	Mill Creek @ SR 73	Union	34.87674	-81.643273	45b	30501051505	R
B-784	Beaverdam Ck. @ SC 357	Spartanburg	34.974708	-82.195026	45b	30501070102	R
B-789	Goforth Ck. (Ross Ck.) @ SR 577	Cherokee	35.159921	-81.627699	45b	30501051601	R
B-790	Motlow Ck. @ SR 888	Spartanburg	35.106287	-82.148765	45b	30501051301	R
B-794	Middle Tyger R. @ Red Turner Rd., 0.5 miles East of SC 101	Greenville	35.107433	-82.334885	45a	30501070101	R
B-797	Enoree R. @ Pine Log Ford Rd.	Greenville	34.988736	-82.373485	45a	30501080101	R
B-799	Kings Ck. @ US 176, downstream of bridge	Newberry	34.389652	-81.557254	45b	30501080501	R
B-800	Crims Ck. @ SC 213	Newberry	34.245462	-81.341998	45b	30501060701	R
B-801	Wateree Ck. @ SR 698	Richland	34.196044	-81.258691	45c	30501060702	P
B-837	Mountain Creek @ SR 335	Greenville	34.92551	-82.320688	45b	30501080101	R
BE-007	Rocky Creek @ SR 164	Greenville	34.845898	-82.225579	45b	30501080102	R
BE-008	Mountain Ck. @ SR 279	Greenville	34.9237	-82.308898	45b	30501080101	R
BE-018	Enoree Rvr @ S-30-75	Laurens	34.769391	-82.129847	45b	30501080106	R
BE-020	Gilder Creek @ SR 143	Greenville	34.786816	-82.16074	45b	30501080103	R
C-007K	Santee River @ Trezvant's Landing	Sumter	33.731269	-80.627588	65p	30501110109	P
C-010	Big Beaver Ck. @ US Hwy 176	Calhoun	33.759334	-80.914257	65c	30501100308	R
C-014	Warley Creek @ SC 267	Calhoun	33.666878	-80.612697	65l	30501110101	R
C-071	Cedar Creek @ SR 734	Richland	33.840954	-80.860151	65p	30501100305	R
C-565	Congaree Cr. @ SR 34	Lexington	33.872746	-81.281133	65c	30501100102	P
C-577	Bates Mill Ck. @ SR 24	Calhoun	33.722339	-80.77969	65c	30501100309	R
C-578	Myers Creek @ SR 734	Richland	33.840737	-80.860045	65p	30501100306	R

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
C-579	Toms Creek @ Power Line and RR Track	Richland	33.822795	-80.726457	65l	30501100401	R
CSTL-009	Coosawhatchie R. @ US 601	Hampton	32.83535	-81.133482	63h	30502080402	R
CSTL-011	Sanders Branch @ S-50	Hampton	32.828733	-81.091956	63h	30502080401	P
CSTL-053	Savannah Creek @ S.R.-87	Bamberg	33.073451	-81.03368	63h	30502070602	P
CSTL-540	Coosawatchie River @ S-350	Allendale	32.946142	-81.29854	63h	30502080202	P
CSTL-551	Ashepoo R. @ SR 41	Colleton	32.781238	-80.63767	63h	30502071001	R
CSTL-552	Little Salkehatchie R. @ SC 63	Colleton	32.8876	-80.870744	63n	30502070508	R
CSTL-562	Salkehatchie River @ US 601	Hampton	32.989470	-81.053250	63n	30502070606	P
CSTL-570	Willow Ck. @ SR 42	Colleton	32.995633	-80.916185	63h	30502070505	R
CSTL-577	Toby Creek @ S.R.-29	Barnwell	33.248965	-81.31417	65l	30502070106	P
CSTL-579	Birds Branch @ S.R. 567	Bamberg	33.15949	-81.188353	65l	30502070109	P
CSTL-581	Fuller Swamp Crk. @ US 17A	Colleton	32.932115	-80.569224	63h	30502070903	P
CSTL-582	Cypress Creek @ SC 3	Jasper	32.684868	-81.052471	63h	30502080302	R
CSTL-583	Black creek @ US 21	Colleton	32.769578	-80.837715	63h	30502070701	P
CSTL-584	Remick Swamp Ck. @ SR 41	Colleton	32.77123	-80.708149	63h	30502070804	R
CSTL-588	Rosemary Ck. @ SR 167	Barnwell	33.304878	-81.455545	65c	30502070101	R
CSTL-596	Mechaw Ck. @ Palmers Bridge Rd.	Charleston	33.11955	-79.53763	63h	30501120302	R
CSTL-597	Huger Crk. @ Forest Rd. 159	Berkeley	33.13551	-79.8001	63h	30502010301	P
CSTL-601	Sawmill Branch @ S-18-706/Luden Dr., Summerville	Dorchester	32.99159	-80.20622	63h	30502010601	R
CSTL-602	Whites Ck. @ US 17A/521, Georgetown	Georgetown	33.38758	-79.31497	75j	30402070106	R
CSTL-605	Washaw Ck. @ Steed Creek Rd	Berkeley	33.08356	-79.77801	63h	30502010304	P
CW-007	South Fork of Fishing Ck. @ SR 50	Chester	34.785546	-81.069291	45b	30501030406	R
CW-024	Crowders Ck. @ SR 1104	York	35.137718	-81.13559	45b	30501011504	R
CW-064	McAlpine Cr. @ SR 64	Lancaster	35.04122	-80.892114	45b	30501030107	R
CW-067	Little Rocky Cr. @ SR 144	Chester	34.611623	-81.137725	45b	30501030504	P
CW-078	Grannies Quarter Cr. @ SR 58	Kershaw	34.40256	-80.642109	45c	30501040202	P

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
CW-080	Twenty-Five Mile Cr. @ SR 5	Kershaw	34.243921	-80.673196	65c	30501040207	P
CW-206	Wateree River @ US 378 @ 76	Richland	33.946972	-80.628461	65p	30501040406	P
CW-210	Cane Cr. @ SC 9	Lancaster	34.71178	-80.809741	45c	30501030305	P
CW-228	Sawneys Cr. @ SR 151	Fairfield	34.294065	-80.859498	45c	30501040203	R
CW-654	Fishing Cr. @ SR 655	York	34.843771	-81.06493	45b	30501030407	P
CW-692	Dutchman Ck. SR 21	Fairfield	34.356984	-80.960655	45b	30501040108	R
CW-694	Big Allison Ck. @ SR 114	York	35.064799	-81.137712	45b	30501011506	R
CW-696	Beaver Dam Ck. @ SR 114	York	35.114166	-81.128119	45b	30501011503	R
CW-708	Beaverdam Creek @ SR 198	Chester	34.614724	-80.955633	45b	30501030503	R
CW-709	Little Allison Creek @ SC 274	York	35.030903	-81.103467	45b	30501011507	R
E-008	North Fork Edisto R. @ SR 39	Orangeburg	33.355263	-80.887075	63n	30502030308	P
E-012	South Fork Edisto R. @ SR 39	Orangeburg	33.313989	-80.964776	63n	30502040312	P
E-029	Windy Hill Ck. @ SR 38	Barnwell	33.419397	-81.229989	65l	30502040305	R
E-042	Bull Swamp Cr. @ SR 189	Orangeburg	33.603182	-81.041786	65l	30502030208	P
E-087	Edisto R. @ Sullivans Ferry	Dorchester	32.912116	-80.406212	63n	30502060303	P
E-100	Four Hole Swamp @ US 78	Dorchester	33.14138	-80.34832	63n	30502050311	R
E-108	Cattle Creek @ SR 19	Dorchester	33.149258	-80.692322	63h	30502060105	P
E-109	Polk Swamp @ SR 19	Dorchester	33.089213	-80.521449	63n	30502060203	P
E-115	Sandy Run @ Cement Bridge Rd. off SR 640	Orangeburg	33.296156	-80.292225	63h	30502060601	P
E-578	McTier Cr. @ SR 209	Aiken	33.753602	-81.601659	65c	30502040102	P
E-595	Yarrow Branch @ SR 161	Barnwell	33.47232	-81.374936	65c	30502040204	R
E-597	Indian Fields Ck. @ US 78	Dorchester	33.167843	-80.500115	63h	30502060204	R
E-605	Lightwood Knot Ck. @ unnamed rd. west of SR 60	Lexington	33.840996	-81.456207	65c	30502030102	R
MD-552	Crabtree Swamp @ downtown Conway	Horry	33.85	-79.069444	63h	30402060803	P
PD-001	Lynches R. @ SC 265	Lancaster	34.630752	-80.41957	65c	30402020305	P
PD-008	Little Lynches R. @ US 1	Kershaw	34.394209	-80.38569	65c	30402020206	R

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
PD-015	Pee Dee River @ US 401	Darlington	34.525316	-79.833263	65p	30402010510	R
PD-038	Lumber River @ SC 9	Horry	34.225987	-79.134894	65p	30402031404	P
PD-044	Black River @ Kingstree	Williamsburg	33.66214	-79.836951	63n	30402050710	P
PD-068	Fork Ck 150 meters upstream from confl with Little Fork Ck	Chesterfield	34.631484	-80.404423	65c	30402020301	R
PD-157	Pudding Swamp @ US 301	Clarendon	33.852486	-80.048474	63h	30402050503	R
PD-182	Flat Cr. @ US 601	Lancaster	34.651733	-80.515801	45c	30402020104	R
PD-198	Cane Savannah Cr. @ SC 120	Sumter	33.877682	-80.39198	65l	30402050303	R
PD-202	Pocotaligo River @ sec rd 32	Sumter	33.804271	-80.288611	65p	30402050401	R
PD-270	Little Pee Dee R. @ SR 22	Dillon	34.318084	-79.291179	65p	30402040506	R
PD-333	Hills Ck. @ SR 105	Chesterfield	34.760636	-80.473948	45g	30402020101	R
PD-339	Westfield Cr. @ US 52	Chesterfield	34.767286	-79.950532	65c	30402010501	R
PD-350	Little Pee Dee River @ Punch Bowl Landing	Horry	33.756771	-79.218773	63n	30402040810	P
PD-364	Lynches River @ US 401	Lee	34.128607	-80.131391	65l	30402020504	P
PD-542	Boggy Swamp @ SR 50 (=RS-03507)	Darlington	34.422401	-80.01092	65l	30402010702	P
PD-613	Skipper Cr @ SC 145	Chesterfield	34.622785	-80.190129	65c	30402010603	P
PD-617	Briar Branch @ SR 459	Sumter	33.797098	-80.330686	65l	30402050401	R
PD-621	Pee Dee River @ Staples Lake	Williamsburg	33.785444	-79.323384	63n	30402070203	P
PD-627	Big Br. @ SC 261	Clarendon	33.71401	-80.273703	65l	30402050404	R
PD-629	Ox Swamp @ US 521	Williamsburg	33.538521	-79.739989	63h	30402050709	P
PD-631	Trib to Big Swp. @ SR 164	Florence	33.951817	-79.577109	63h	30402020703	P
PD-632	Little Lynches R. @ SC 157	Lancaster	34.551201	-80.546471	45c	30402020203	P
PD-637	Buckholtz Cr. @ dirt Rd. off SR 656	Darlington	34.47223	-79.8276	65p	30402010802	P
PD-639	Jefferies Cr. @ SR 13	Darlington	34.244312	-79.98364	65l	30402010902	P
PD-641	Westfield Ck. @ SR 62	Chesterfield	34.768119	-79.955451	65c	30402010501	R
PD-673	Thompson Ck. @ SC 109	Chesterfield	34.803078	-80.212535	45c	30402010402	R
PD-674	Big Black Ck. @ SR 683	Chesterfield	34.726223	-80.35126	65c	30402010602	R

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
PD-678	Beaver Dam Ck. @ SR 59	Kershaw	34.410654	-80.471679	65c	30402020205	R
PD-679	North Branch of Wildcat Crk. @ SR 178	Lancaster	34.759572	-80.554245	45c	30402020103	P
PD-694	Johnson Swamp @ SR 16	Williamsburg	33.458447	-79.603509	63h	30402050904	R
PD-695	Douglass Swamp @ US 378	Clarendon	33.888574	-79.958322	63h	30402050502	R
PD-696	Clapps Swamp @ SR 47	Williamsburg	33.78145	-79.890333	63h	30402050701	R
PD-698	Burch Creek @ SR 383	Williamsburg	33.559359	-79.556619	63h	30402050902	R
PD-701	Dawsey Swamp @ SR 99	Horry	34.057115	-79.23949	63h	30402040803	R
PD-705	Paisley Swamp @ SC 512	Williamsburg	33.745624	-79.613808	63h	30402050802	R
PD-706	Kingston Lake Swamp @ SR 911	Horry	33.975978	-78.898475	63h	30402060802	R
PD-710	Big Black Ck. @ SR 657, Winery Rd.	Chesterfield	34.613247	-80.17169	65c	30402010603	R
PD-711	Thompson Ck. @ SC 145	Chesterfield	34.742543	-80.089445	45c	30402010408	R
PD-714	Black River @ Gilland Memorial Park above canal	Williamsburg	33.666734	-79.847297	63n	30402050704	R
S-004	North Saluda River @ SR 89	Greenville	34.978903	-82.522018	45a	30501090102	R
S-011	Reedy River @ Roe Ford Road (=S-928)	Greenville	34.84665	-82.4567	45a	30501090307	R
S-047	Saluda River @ SC 121	Newberry	34.183927	-81.726093	45b	30501091207	P
S-070	Reedy R. @ US 76 (Colonial Oil Spill RR #5)	Laurens	34.506532	-82.221997	45b	30501090602	R
S-091	Rocky Creek @ SR 453	Greenville	34.7024	-82.298792	45b	30501090404	P
S-1001	Posey Ck. @ SR 17, Bridge at end Page Mountain Rd. 35.174277 82.403193, GWS(864-241-6000)	Greenville	35.174277	-82.403193	66d	30501090101	P
S-103	Oolenoy River @ SR 47	Pickens	35.0026	-82.622792	45a	30501090201	R
S-184	Coronaca Creek @ SC Hwy 221	Greenwood	34.242478	-82.102361	45b	30501090701	R
S-771	South Saluda R. @ SC Hwy. 11	Greenville	35.070525	-82.607229	66d	30501090202	P
S-774	Grove Cr. @ Sec. Rd. 541	Greenville	34.668482	-82.428168	45b	30501090305	R
S-775	Broad Mouth Cr. @ Sec. Rd. 81	Anderson	34.467666	-82.354448	45b	30501090802	P
S-778	Reedy R. @ Sec. Rd. 68	Greenville	34.551223	-82.241112	45b	30501090602	P

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
S-834	Reedy R. @ SR 154 (Colonial Oil Spill RR #2)	Greenville	34.624541	-82.303527	45b	30501090403	R
S-835	Reedy R. @ SR 985 (Colonial Oil Spill RR #3)	Greenville	34.581802	-82.274201	45b	30501090602	R
S-850	Camping Creek @ Sr 72	Newberry	34.159866	-81.461456	45c	30501091305	R
S-861	Walnut Creek @ SR 64	Laurens	34.392062	-82.148863	45b	30501090604	P
S-862	Horse Creek @ SR 69	Greenville	34.523867	-82.262645	45b	30501090601	R
S-865	Georges Creek @ road above SR 36	Pickens	34.865304	-82.530517	45a	30501090302	R
S-867	Brushy Creek @ SR 30	Greenville	34.798439	-82.391417	45b	30501090402	P
S-868	Reedy River @ SR 133	Greenville	34.910705	-82.447902	45a	30501090401	R
S-928	Reedy River @ SR 88 (= S-011)	Greenville	34.940901	-82.465324	45a	30501090401	R
S-972	Baldwin Creek @ Moore Road	Greenville	34.724136	-82.308666	45b	30501090404	R
S-983	Huff Creek @ Griffin Mill Road	Greenville	34.713401	-82.354469	45b	30501090403	R
S-985	Little Creek @ Berry Road	Greenville	34.626274	-82.308578	45b	30501090403	R
S-986	Martin Creek @ Craigs Road	Greenville	34.585415	-82.248537	45b	30501090602	R
S-989	Gibson Creek @ Bolt Road	Abbeville	34.383084	-82.291774	45b	30501090804	R
S-991	Shoal Creek @ Deer Creek Road	Pickens	34.94145	-82.573249	45a	30501090301	R
S-999	Green Creek@ Table Rock State Park	Pickens	35.033932	-82.701271	66d	30501090201	R
ST-017	Jacks Creek @ SR 26, (=MAC 10)	Clarendon	33.609821	-80.389626	65l	30501110106	R
ST-527	Tavern Cr. @ SR 808	Sumter	33.753173	-80.535365	65l	30501110109	P
ST-533	Lyons Creek @ SC 6	Calhoun	33.641121	-80.71845	65l	30501110103	R
ST-534	Halfway Swamp Creek @ SR 157	Calhoun	33.625413	-80.66005	65l	30501110104	R
ST-536	Bennetts Branch @ SR 351	Clarendon	33.539893	-80.137531	63h	30501120102	R
ST-537	Doctor Branch @ SR 48	Clarendon	33.544377	-80.086064	63h	30501120102	R
SV-044	Hen Coop Creek @ SR 244	Anderson	34.378919	-82.560001	45b	30601030204	R
SV-054	Double Br. @ SR 33	Abbeville	34.138529	-82.351437	45b	30601030605	R
SV-056	Long Cane Cr. @ SR 33	Abbeville	34.088198	-82.320582	45b	30601030609	R
SV-063	Stevens Cr. @ SC 23	McCormick	33.729453	-82.1823	45c	30601070303	P

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
SV-072	Horse Ck. @ SR 145	Aiken	33.48552	-81.896169	65c	30601060205	R
SV-171	Calhoun Cr. @ SR 40	Abbeville	34.083428	-82.476049	45b	30601030511	P
SV-180	Six & Twenty Cr @ S.R. 174	Anderson	34.656166	-82.641496	45b	30601010703	P
SV-185	Wilson Creek @ SC 413	Anderson	34.329315	-82.640734	45b	30601030206	R
SV-192	Little River @ SR 19	McCormick	34.013682	-82.465323	45c	30601030513	R
SV-199	Chattooga R. @ US 76	Oconee	34.81406	-83.305946	66d	30601020209	R
SV-201	Chauga R. @ US 76	Oconee	34.685456	-83.151395	45a	30601020304	R
SV-205	Six Mile Creek @ SR 160	Pickens	34.77941	-82.848555	45a	30601010801	R
SV-206	North Fork of Twelve Mile Creek @ US 178	Pickens	34.921122	-82.719499	45a	30601010402	R
SV-225	Toxaway Cr. @ SR 34	Oconee	34.657318	-83.181101	45a	30601020303	P
SV-227	Chattooga R. @ SC 28	Oconee	34.919204	-83.168717	66d	30601020204	P
SV-230	Eastatoe Cr. @ SR 143	Pickens	34.958129	-82.85319	66d	30601010202	P
SV-250	Horse Cr. @ SC 125	Aiken	33.478257	-81.907541	65c	30601060205	R
SV-308	East Fork of the Chattooga River @ SC 107	Oconee	35.004064	-83.054421	66d	30601020204	P
SV-318	Long Cane Cr. @ SR 117	McCormick	34.000417	-82.352163	45b	30601030609	P
SV-343	Little Cane Creek @ SR 133	Oconee	34.769269	-83.011502	45a	30601010305	R
SV-349	Long Cane Creek @ SR 159	Abbeville	34.217716	-82.30374	45b	30601030606	R
SV-351	Cuffytown Creek @ SR 138	McCormick	33.924171	-82.179599	45c	30601070106	R
SV-353	Beaverdam Crk. @ SR 621	Edgefield	33.79981	-82.123315	45c	30601070207	P
SV-644	Gill Cr. @ SR 32	Abbeville	34.125441	-82.549917	45b	30601030508	R
SV-673	Brasstown Cr. @ SR 48	Oconee	34.721224	-83.296381	66d	30601020403	R
SV-676	Rocky Bottom Cr. @ US 178	Pickens	35.045318	-82.802588	66d	30601010202	R
SV-680	Upper Three Runs Cr. @ SR 113	Aiken	33.476266	-81.588447	65c	30601060502	P
SV-683	Wildcat Cr. @ Clemson U. Rec. off SC 133	Pickens	34.756042	-82.857829	45a	30601010801	P
SV-687	Savannah River @ Stokes Bluff Landing	Hampton	32.556290	-81.283990	75i	30601090107	P

STATION	STREAM	COUNTY	LATITUDE	LONGITUDE	LEVEL4 ECOREGION	HUC 12	STATION TYPE
SV-723	Cedar Ck. @ SR 79	Aiken	33.453549	-81.642834	65c	30601060501	R
SV-724	Little Horse Crk. @ SR 104	Aiken	33.563511	-81.873948	65c	30601060204	P
SV-725	Cheves Creek @ SR 34	Edgefield	33.646342	-81.975308	45b	30601070306	R
SV-731	Hard Labor Creek @ SR 23	McCormick	33.944061	-82.220366	45c	30601070103	R
SV-734	Johns Creek @ SR 159	Abbeville	34.20134	-82.288611	45b	30601030603	R
SV-738	Golden Creek @ Golden Ck. Rd.	Pickens	34.78053	-82.749373	45a	30601010406	R
SV-740	Rices Creek @ SR 158	Pickens	34.814009	-82.738076	45a	30601010405	R
SV-741	Eastatoe Creek @ SR 237	Pickens	35.047593	-82.812353	66d	30601010202	R
SV-743	Flat Shoals River @ SR 129	Oconee	34.862379	-82.993336	45a	30601010301	P
SV-744	Cypress Branch @ US 321	Jasper	32.551933	-81.167214	63h	30601090301	P
SV-790	Tributary of Choestoea Ck. @ SR 429	Oconee	34.609851	-83.094674	45a	30601020502	R
SV-791	Broadway Ck. @ SR 48	Anderson	34.502492	-82.583028	45b	30601030202	R
SV-792	East Fork Chattooga River 300 m downstream of hatchery	Oconee	34.98578	-83.072897	66d	30601020204	R
SV-800	Savannah River @ North Augusta below shoals	Aiken	33.509817	-81.995151	45b	30601060601	P

Fish Tissue Monitoring

Fish tissue sites are selected yearly from Primary or Basin sites. Primary are sampled yearly when possible and are used to monitor most SC major reservoirs and rivers. Basin sites cover more tributaries and smaller streams and reservoirs. Primary sites are selected for sampling in a calendar year based on water levels, access, etc. Basin sites are selected randomly each year depending on the same variables.

The number of sites sampled yearly varies and depends on availability of staff, equipment, and environmental conditions. In a typical year around 65 to 80 sites are sampled.

Fish sampling sites will be selected from the list in Table 7.

Refer to the State of South Carolina Monitoring Strategy, Technical Report 003-2025 for specific program details.

Table 7. Potential Fish Tissue Sample Collection Sites

SITE ID	DESCRIPTION	COUNTY
BROAD RIVER BASIN		
CL-100	LAKE ROBINSON	GREENVILLE
B-114	LAKE BOWEN NEAR SC 9	SPARTANBURG
B-222	BROAD RIVER @ SEC RD 43 “PICK HILL ACCESS”	CHEROKEE
B-345	PARR RESERVOIR	NEWBERRY
B-327	LAKE MONTICELLO	FAIRFIELD
B-311	BROAD RIVER @ I-20	RICHLAND
CATAWBA-WATEREE BASIN		
CW-197	LAKE WYLIE ABOVE MILL CREEK	YORK
CW-016	CATAWBA RIVER @ SC 9	LANCASTER
CW-057	FISHING CREEK RESERVOIR NEAR DAM	CHESTER
CW-033	CEDAR CREEK RESERVOIR	FAIRFIELD
CW-034	CEDAR CREEK RESERVOIR TAILRACE	LANCASTER
CW-207	LAKE WATEREE NEAR SEC RD 291	FAIRFIELD
CW-214	WATEREE RIVER @ I-20	KERSHAW
CW-206	WATEREE RIVER @ US 378/76	SUMTER
CONGAREE RIVER BASIN		
C-007	CONGAREE RIVER @ US 601	CALHOUN
C-046	SESQUICENTENNIAL STATE PARK	RICHLAND

SITE ID	DESCRIPTION	COUNTY
EDISTO RIVER BASIN		
E-585	SOUTH EDISTO RIVER @ AIKEN STATE PARK	AIKEN
E-014	EDISTO RIVER @ US 15 (T COKE WEEKS LDG.)	DORCHESTER
E-015	EDISTO RIVER @ SC 61 (GIVHANS FERRY LDG.)	DORCHESTER
MD-119	EDISTO R. BELOW HWY 17 (WEST BANK LDG.)	COLLETON
CSTL-120	LITTLE SALKEHATCHIE @ SEC RD 63	COLLETON
CSTL-561	COMBAHEE RIVER @ SEC RD 756	COLLETON
CSTL-048	COMBAHEE R. ABOVE HWY 17 (STEEL BRIDGE)	BEAUFORT
CSTL-077	COOSAWHATCHIE RIVER @ SEC RD 36	JASPER
CSTL-069	ASHEPOO RIVER @ HWY 17	COLLETON
CSTL-560	ASHLEY RIVER @ DORCHESTER STATE PARK	DORCHESTER
ESTUARY SITES		
MD-785	UPPER CAPE ROMAIN	CHARLESTON
MD-786	LOWER CAPE ROMAIN NEAR MUDDY BAY	CHARLESTON
MD-787	LOWER CAPE ROMAIN NEAR WHITE BANKS	CHARLESTON
MD-788	CHARLESTON HARBOR	CHARLESTON
MD-789	ASHLEY RIVER	CHARLESTON
MD-790	LOWER WANDO RIVER	CHARLESTON
MD-791	ACE BASIN NEAR EDISTO BEACH	COLLETON
MD-792	ACE BASIN NEAR COMBAHEE RIVER	COLLETON
PEE DEE RIVER BASIN		
PD-043	POCOTALIGO RIVER @ SEC RD 50	CLARENDON
PD-327	LAKE HB ROBINSON	CHESTERFIELD
PD-071	LYNCHES RIVER @ HWY 15	LEE
PD-624	LYNCHES RIVER @ US 52	FLORENCE
CSTL-553	WACCAMAW RIVER @ SC 31	HORRY
MD-144	WACCAMAW RIVER @ TODDVILLE	HORRY
CSTL-557	WACCAMAW RIVER @ BUCKSPORT LANDING	HORRY
MD-141	WACCAMAW RIVER @ HAGLEY LANDING	GEORGETOWN
CSTL-558	INTRACOASTAL WATERWAY @ SOCASTEE	HORRY
PD-012	GREAT PEE DEE RIVER @ SC 9/US 1	CHESTERFIELD
PD-028	GREAT PEE DEE RIVER @ SC 34	DARLINGTON
PD-623	BLACK CREEK @ SC 327	FLORENCE
PD-337	GREAT PEE DEE RIVER @ HWY 301	MARION
PD-621	GREAT PEE DEE RIVER @ STAPLES LAKE	WILLIAMSBURG
CSTL-559	GREAT PEE DEE R. ABOVE HWY 701 BRIDGE	HORRY
PD-663	GREAT PEE DEE RIVER @ SAMWORTH WMA	GEORGETOWN
PD-618	LITTLE PEE DEE RIVER @ FLOYDALE BRIDGE	DILLON

SITE ID	DESCRIPTION	COUNTY
PD-664	LUMBER RIVER @ CAUSEY LANDING	HORRY
PD-038	LUMBER RIVER @ RICEFIELD COVE	HORRY
PD-619	LITTLE PEE DEE RIVER @ GALAVANTS FERRY	MARION
PD-620	LITTLE PEE DEE RIVER @ HWY 378	HORRY
PD-350	LITTLE PEE DEE R. @ PUNCHBOWL LANDING	HORRY
PD-626	BLACK RIVER @ PUMPHOUSE LANDING	WILLIAMSBURG
PD-659	BLACK RIVER @ OLD PUMP STATION	GEORGETOWN
PD-661	BLACK RIVER @ PRINGLE'S FERRY	GEORGETOWN
PD-628	SAMPIT RIVER @ INTERNATIONAL PAPER	GEORGETOWN
<u>SALUDA BASIN</u>		
S-169	SALUDA R. @ PELZER "TIMMERMAN RAMP"	ANDERSON
S-131	LAKE GREENWOOD @ US 221	GREENWOOD
S-105	SALUDA RIVER @ SC 395	NEWBERRY
S-223	LAKE MURRAY @ SC 391	SALUDA
S-273	LAKE MURRAY @ DAM	LEXINGTON
<u>SANTEE BASIN</u>		
ST-529	LAKE MARION @ LOW FALLS LANDING	CALHOUN
ST-519	LAKE MARION @ RIMINI	SUMTER
ST-024	LAKE MARION @ WYBOO CREEK	CLARENDON
ST-528	SANTEE RIVER @ US 52 (HWY 52 LANDING)	WILLIAMSBURG
ST-001	SANTEE RIVER @ SC 41/US 17A	BERKELEY
ST-005	NORTH SANTEE RIVER @ POLE YARD	GEORGETOWN
ST-006	SOUTH SANTEE RIVER ABOVE US 701/17	CHARLESTON
CSTL-079	DIVERSION CANAL	BERKELEY
ST-531	LAKE MOULTRIE @ HATCHERY LANDING	BERKELEY
CSTL-080	LAKE MOULTRIE @ DAM	BERKELEY
CSTL-062	COOPER RIVER @ US 17A	BERKELEY
MD-217	DURHAM CREEK	BERKELEY
CSTL-564	EAST FORK OF COOPER R. NEAR QUINBY CR.	BERKELEY
MD-042	COOPER RIVER @ BUSHY PARK	BERKELEY
ST-032	GOOSE CREEK RESERVOIR	BERKELEY
<u>SAVANNAH BASIN</u>		
SV-599	TUGALOO LAKE	OCONEE
CL-015	LAKE YONAH	OCONEE
SV-313	LAKE JOCASSEE @ END OF SEC RD 25	OCONEE
SV-311	LAKE KEOWEE @ CANE CREEK ACCESS	OCONEE
CL-017	LAKE KEOWEE AT NUCLEAR PLANT NEAR DAM	OCONEE
SV-107	LAKE HARTWELL @ 12 MILE CREEK	PICKENS

SITE ID	DESCRIPTION	COUNTY
SV-106	LAKE HARTWELL @ MARTIN CREEK	PICKENS
CL-005	LAKE SECESSION @ DAM	ABBEVILLE
CL-096	LAKE RUSSELL @ VAN CREEK	ABBEVILLE
CL-097	LAKE RUSSELL @ DAM	ABBEVILLE
CL-040	LAKE THURMOND @ BOBBY BROWN STATE PK	MCCORMICK
SV-688	SAVANNAH RIVER ABOVE STEVENS CREEK	EDGEFIELD
SV-531	LANGLEY POND	AIKEN
SV-691	SAVANNAH RIVER @ JACKSON LANDING	AIKEN
SV-690	SAVANNAH RIVER @ LITTLE HELL LANDING	ALLENDALE
SV-687	SAVANNAH RIVER @ STOKES BLUFF LANDING	HAMPTON
MD-118	NEW RIVER @ SC 170	JASPER

Section 319 Nonpoint Source Monitoring

Refer to the State of South Carolina Monitoring Strategy, Technical Report 003-2025 for specific program details.

Table 8. Section 319 Monitoring Sites

Station	Description	County	12-Digit HUC	Reason
B-014	MIDDLE TYGER RIVER AT ANDERSON MILL RD	Greenville, Spartanburg	30501070103	319
B-018A	NORTH TYGER RIVER AT BRDG ON S-231 (MORRIS BRIDGE RD)	Greenville, Spartanburg	30501070203	319
B-332	SOUTH TYGER RIVER AT PRICE HOUSE RD	Greenville, Spartanburg	30501070305	319
B-339	LAKE BOWEN IN FOREBAY NEAR DAM	Spartanburg	30501051302	319
B-340	LAKE BOWEN	Spartanburg	30501051302	319
C-067	RED BANK CRK AT SANDY SPRINGS LN	Lexington	30501100101	319
C-070	CONGAREE CK AT OLD STATE RD	Lexington	30501100104	319
MD-124	WACCAMAW RIVER AT SC 9 7.0 MI W OF CHERRY GROVE	Horry	30402060704	319
PD-065	GULLEY BR AT S-21-13, TIMROD PARK	Florence	30402010902	319
PD-187	SMITH SWAMP AT BRDG ON S-34-87 (SHANNON RD)	Pee Dee	30402011102	NRCS
PD-363	SIMPSON CREEK AT SC 905	Horry	30402060705	319
RT-13057	SCOTT CREEK APPROX 0.6 MI E OF SC 174 BRIDGE	Colleton	30502060308	319
RT-17055	LAKE WATEREE; MOUTH OF BEAVER CREEK COVE APPROX 0.3 MI SE OF THE END OF GULL ROAD	Kershaw	30501040109	319
S-004	NORTH SALUDA RVR AT KEELER BRIDGE RD	Greenville	30501090102	319
S-1011	NORTH SALUDA RVR AT LES MULLINAX PARK OFF DIVIDING WATER BRIDGE	Greenville	30501090102	319
S-250	SALUDA RVR AT FARRS BRIDGE RD	Greenville	30501090301	319
SFH-19-26	SHELLFISH MONITORING SITE 19-26	Beaufort	30601100301	319

Station	Description	County	12-Digit HUC	Reason
SR-001	CALAHAN BRANCH OFF CALLAHAN MOUNTAIN RD. JUST BEFORE JOIN WITH NORTH SALUDA RIVER RESERVOIR DISCHARGE.	Greenville	30501090101	319
SV-111	THREE AND TWENTY CREEK AT S-04-280	Anderson	30601010702	319
SV-338	LK KEOWEE ABOVE SC ROUTE 130 AND DAM	Pickens, Oconee	30601010204	319
SV-735	THREE AND TWENTY CREEK AT SR29	Anderson	30601010702	319
SV-831	SAND RIVER AT DIBBLE ROAD	Aiken	30601060203	319
SV-833	THREE AND TWENTY CREEK AND HWY 88	Anderson	30601010701	319

Ocean Water Monitoring

Refer to the State of South Carolina Monitoring Strategy, Technical Report 003-2025 for specific program details.

Table 9. Ocean Monitoring Sites

Bathing Beaches and Public Access Points Rank, Sample Locations, and Positional Data

Tier 1 Beaches

City of North Myrtle Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-001	59th Ave N	-78.601819	33.8395118
WAC-002	45th Ave N	-78.6233836	33.8336687
WAC-003	30th Ave N	-78.6372373	33.8288522
WAC-004	16th Ave N	-78.6533888	33.8241275
WAC-005	3rd Ave N	-78.6681812	33.8188902
WAC-005A	7th Ave S	-78.6681812	33.8139202
WAC-006	9th Ave S	-78.6841137	33.8131406
WAC-007	17th Ave S	-78.7000859	33.8065623
WAC-008	33rd Ave S	-78.7176586	33.7985193
WAC-009	47th Ave S	-78.7316984	33.7916396

Town of Atlantic Beach

Atlantic Beach is 0.27 miles long, there are no sampling sites on this beach, but it is considered monitored due to sites located directly above and below it.

Town of Briarcliffe Acres

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-009A	White Point Swash	-78.7399968	33.7867313
WAC-010	Briarcliff cabana	-78.741883	33.786364

Arcadia Beach – Horry County Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-011	2 miles north of Hilton Grand	-78.7456588	33.7844389
WAC-012	Lands End Resort	-78.7644272	33.7738569
WAC-013	Wyndham Hotel	-78.7751472	33.767933
WAC-014	Sands Ocean Club	-78.7884552	33.7593629
WAC-015	Singleton Swash	-72.794968	33.755458

City of Myrtle Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-015A	Bear Branch Swash	-78.8034271	33.7498004
WAC-016	77th Ave N	-78.8128891	33.7432032
WAC-016A	Cane Patch Swash	-78.8222535	33.7369623
WAC-017	64th Ave N	-78.8259239	33.7342228
WAC-017A	Deep Head Swash	-78.8380851	33.72498
WAC-018	50th Ave N	-78.8426859	33.7217018
WAC-019	34th Ave N	-78.8571075	33.710391
WAC-020	24th Ave N	-78.8662608	33.7028987
WAC-021	8th Ave N	-78.8800091	33.6904148
WAC-022A	Withers Swash	-78.8907427	33.6800915
WAC-023	15 th Ave S	-78.8997777	33.672911
WAC-024	23rd Ave S	-78.9078527	33.6664849
WAC-025A	Midway Swash	-78.9170543	33.6581395

Springmaid Beach – Horry County Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-026	Nash Dr	-78.9210152	33.6548022

South Carolina State Park and Campgrounds – Horry County Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-027	Myrtle Beach State Park	-78.932237	33.6453918
WAC-028	Beaver Dam Creek	-72.944889	33.633105
WAC-029	North end Ocean Lakes Campground	-78.9522428	33.6256796
WAC-029A	South end Ocean Lakes Campground	-72.9584233	33.6190057

Town of Surfside Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-030	16th Ave N	-78.9611507	33.616113
WAC-031	11th Ave N	-78.9641393	33.613146
WAC-031A	Swash at 5th Ave N	-72.9678983	33.6087667
WAC-033	3rd Ave S	-78.9749541	33.6027406
WAC-034	8th Ave S	-78.9771679	33.5993875
WAC-035	13th Ave S		-
78.9810281	33.5952913		

Edisto Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
LC-079A	Neptune St	-80.33178916	32.47849087
LC-080	Edisto St	-80.33763	32.478317
LC-080A	Mikell St	-80.34125	32.48218333
LC-081	Ebb Tide St	-80.343913	32.489112
LC-082	Bay Point at end of Yacht Club Rd	-80.346028	32.495352

Tier 2 Beaches

Garden City Beach – Horry County Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-036	Hawes Ave	-78.9875519	33.5881838
WAC-037	Azalea Ave	-78.9987463	33.575971

Huntington Beach State Park – Georgetown County Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-039	North Access	-79.0485453	33.5144847
WAC-040	Visitors Center	-79.065063	33.5015691

Litchfield Beach – Georgetown County Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-041	Songbird Ln	-79.0826594	33.4852593
WAC-042	Litchfield Inn	-79.0956795	33.4691087
WAC-043A	1st L Past Gate	-79.100628	33.461851

Town of Pawleys Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-044A	Pub Access 2nd/Atlantic B	-79.1189178	33.4324118
WAC-045A	Public Access Springs/Hazard Ave	-79.1308041	33.4120827
WAC-046	Pawleys Is. South Parking	-79.1381272	33.3996241

Debordieu Beach – Georgetown County Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
WAC-047	Luvan Way	-79.1485221	33.3750841
WAC-048	Lafayette/Ocean Green Blvd.	-79.1516853	33.3597849

Isle of Palms

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
TRI-050	Port O' Call	-79.720968	32.8140122
TRI-051	Dunes Crest Lane	-79.729583	32.804194
TRI-052	53rd Ave	-79.745127	32.799372
TRI-053	34th Ave	-79.765551	32.793527
TRI-054	21st Ave	-79.781677	32.78678
TRI-054B	IOP County Park	-79.78481667	32.78553333
TRI-054C	10th Ave	-79.789765	32.784152
TRI-055	7th Ave	-79.794916	32.781163
TRI-056	4th Ave	-79.8067147	32.7755509

Sullivans Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
TRI-057	Station 30/ Marshall Blvd	-79.813956	32.7716983
TRI-058	Station 26/ Bayonne St	-79.825617	32.762519
TRI-059	Flag St Coast Guard station	-79.8488537	32.7535825

Folly Beach

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
TRI-060A	1690 E. Ashley Ave	-79.894629	32.678377
TRI-061	1561 E Ashley Ave	-79.905016	32.670812
TRI-062	11th Ave	-79.917766	32.663483
TRI-063A	5th Ave E	-79.9311651	32.6578928
TRI-064	Center St	-79.938599	32.654503
TRI-065	3rd Ave	-79.944598	32.65242
TRI-066	8th Ave	-79.955055	32.64722

Kiawah Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
TRI-067	Folly Park	-79.9719872	32.6386668
TRI-068	Ocean Marsh Rd	-80.04221513	32.609361
TRI-069	Surfsong Rd beach access	-80.070616	32.60401
TRI-070	Seaforest Dr	-80.101296	32.59717
TRI-071	Shipwatch Rd	-80.117248	32.591675
TRI-072	Duneside Rd, Villas #1110 & #1118	-80.1450958	32.5781248

Seabrook Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
TRI-073	Oyster Catcher Ct	-80.150952	32.5745969
TRI-074	St. Christopher Camp	-80.1860624	32.5694619

Edisto Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
LC-075	Edingsville (Jeremy Cay)	-80.27416667	32.51875
LC-076	Jeremy Inlet (North end of state park)	-80.288803	32.509114
LC-077	Pavilion Restaurant	-80.296189	32.503044
LC-077A	Matilda St beach	-80.3056	32.49681667
LC-077A2	Mary St	-80.30111111	32.49972222
LC-077B	Atlantic St	-80.30983333	32.4938
LC-078	Cheehaw St	-80.314733	32.489908
LC-078B	Dorothy St	-80.32	32.48611111
LC-079	Edings St	-80.325425	32.482564

Harbor Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
LC-084	Between lots 118 and 120	-80.435512	32.412458
LC-085	Between lots 54 and 56	-80.431904	32.409178
LC-085A	South Harbor Dr at Pelican Point	-80.42593002	32.40315379

Hunting Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
LC-086	Between campsites 73 ad 75	-80.430576	32.388379
LC-087	Between campsites 47 and 49	-80.431806	32.384884
LC-088	South Beach restroom	-80.440941	32.364887
LC-090	North Beach restrooms	-80.436909	32.373069
LC-091	North Beach lighthouse	-80.436051	32.375061

Fripp Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
LC-092	access 25 on Tarpon Blvd	-80.489928	32.31044
LC-093	Fripp Villas	-80.480396	32.314431
LC-094	Seahorse Rd	-80.471207	32.316385
LC-095	Red Drum Rd North	-80.467359	32.31734
LC-096	Beach access #2 on Marlin Dr	-80.46245	32.3193

Hilton Head Island

<i>Station</i>	<i>Description</i>	<i>Longitude</i>	<i>Latitude</i>
LC-098	Port Royal Plantation	-80.66859	32.219721
LC-098A	Beach access South side of Westin	-80.68077	32.20753
LC-099	Starfish Drive off of Folly Field Road	-80.688269	32.200691
LC-100	Burks Beach Road	-80.696225	32.192884
LC-101	The Moorings off of Mooring Buoy Dr	-80.714804	32.167861
LC-102	The Hilton, off of Mooring Buoy Drive	-80.720006	32.161801
LC-103	Ocean Woods, N Forest Beach Dr.	-80.731057	32.151642
LC-104	Avocet St, next to Sea Crest Motel	-80.748045	32.141528
LC-104A	Ocean Club, between units 44 and 45	-80.75674	32.1378
LC-106	Alder Ln, next to Grande Ocean	-80.762716	32.134925
LC-107	Sea Pines Beach Club	-80.78566	32.124179
LC-108	Atlantic Pointe Community	-80.800806	32.116488
LC-109	Tower Beach, Sea Pines Plantation	-80.822807	32.107528
LC-110	Beachside Tennis Villas	-80.828333	32.112209
LC-111	Southern most access Lands End Dr.	-80.826054	32.120923

Shellfish Growing Area Water Quality Monitoring

Refer to the State of South Carolina Monitoring Strategy, Technical Report 003-2025 for specific program details.

Table 10. Shellfish Sanitation Monitoring Sites

Shellfish Management Area 01 **WATER QUALITY SAMPLING STATIONS DESCRIPTION**

<u>Station</u>	<u>Shellfish Station Description</u>
01-01	Little River Jetty
01-02	Mouth of Dunn Sound Creek
0105	Big bend up Dunn Sound Creek
01-07	Hog Inlet
01-17	42nd Avenue - Cherry Grove
0117A	53rd Avenue Bridge on Canal
0119	53rd Avenue at Main Creek
01-20	Tilghman Estate Boat Landing
01-21	Dunn Sound at the FFA Camp

(9 Active)

Shellfish Management Area 02 **WATER QUALITY SAMPLING STATIONS DESCRIPTION**

<u>Station</u>	<u>Shellfish Station Description</u>
02-01	White Point Swash
02-02	Singleton Swash
02-03	Canepatch Swash

(3 Active)

Shellfish Management Area 03 **WATER QUALITY SAMPLING STATIONS DESCRIPTION**

<u>Station</u>	<u>Shellfish Station Description</u>
03-01	Withers Swash
03-02	Midway Swash - Pebble Beach

(2 Active)

Shellfish Management Area 04
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
04-01	Main Creek at Atlantic Avenue Bridge
04-02	Main Creek at Mickey Spillane's Home
04-03A	In Main Creek, on the Southeast Side of the Prohibited Area near Captain Dick's Marina
04-03B	In Main Creek, on the Northwest Side of the Prohibited Area Near Captain Dick's Marina
04-04A	Garden City Canal due east of Flagg Creek
04-04B	Northern boundary of Marlin Quay Marina closure zone in Main Creek
04-04C	Western boundary of Marlin Quay Marina closure zone in Main Creek
04-06	Allston Creek at Weston Flat
04-07	Allston Creek Public Oyster Ground - Hughes Landing
04-08	Parsonage Creek at Nance's Dock
04-08A	Oyster (Carr) Landing at Huntington Beach Station Park
04-09	Clubhouse Creek at Litchfield Boulevard Bridge
04-10	Shell Avenue and Pawley's Island Creek
04-11	North Causeway Bridge at Pawley's Island Creek
04-12	South Causeway Bridge at Pawley's Island Creek
04-13	Pawley's Inlet
04-14	Dock - End of Sportsman Boulevard
04-15	Midway Inlet
04-16	Parsonage Creek at Chicken Farm Ditch
04-17A	Southwest Corner of the Voyager View Marina Prohibited Zone in Parsonage Creek
04-18	North Boundary of Clambank Flats POG
04-19	Clubhouse Creek - First Bend South of Salt Marsh Cove
04-21	South Pawley's Island Boat Landing
04-23	Main Creek at Oyster Cover
04-24	Oaks Creek at First Curve
04-25	Main Creek at Flagg Creek
04-26	Garden City Canal at the "Old Boat Wreck"
04-27	Main Creek, Opposite Entrance to Mt. Gilead Canal
04-28	Oak's Creek, Approx. 150 Meters from the Huntington Beach State Park Causeway
04-29	Oyster Cove, South Branch
04-30	Oyster Cove, North Branch
04-31	Woodland Creek, 100 meters east of mainland
04-32	Oak's Creek at Brigham Hole
04-33	Woodland Creek – 1000' Northeast of Weston Flat
(34 Active)	

Shellfish Management Area 05
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
05-01	Jones Creek at Nancy Creek
05-02	Noble Slough
05-03	North Inlet
05-04	Town Creek at Debidue Creek
05-05	Oyster Bay near Cutoff Creek
05-06	No Man's Friend Creek at Mud Bay
05-07	Jones Creek at Mud Bay
05-08	Town Creek at Sixty Bass Creek
05-09	Town Creek at Southern Reach of Clambank Creek
05-10	Jones Creek at Duck Creek
05-11	Town Creek at Bread and Butter Creek
05-12	Old Man Creek and Sea Creek Bay
05-13	Debidue Creek at Boat Basin
05-14	Mid Channel Island, Bly Creek
05-15	Debidue Creek and Cooks Creek
05-16	Debidue Creek and Bass Hole Bay
05-20	Winyah Bay Main Channel, Buoy 19a, Range E
05-21	Winyah Bay Main Channel, Buoy 17, Range E
05-24	Winyah Bay Main Channel, Coast Guard Dock, Range C
05-25	Winyah Bay, Tip of Western Channel Island

(20 Active)

Shellfish Management Area 06A
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
06A-01	South Santee River at Alligator Creek
06A-01A	South Santee River near the midpoint of Grace Island
06A-02	South Santee Inlet
06A-03	North Santee River at Beach Creek
06A-04	North Santee Inlet
06A-04A	North Santee Bay - E of Cane Island
06A-04B	North Santee River - SW of Cane Island
06A-04C	North Santee River near the northwestern tip of Cane Island
06A-05	North Santee River and Mosquito Creek
06A-11	Atlantic Intracoastal Waterway at Minum Creek

(10 Active)

Shellfish Management Area 06B
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
06B-06	Alligator Creek and Ocean Inlet
06B-06A	North End of Cape Romain Harbor
06B-07	Alligator Creek at Marker #26
06B-08	Casino Creek at Marker #29
06B-09	Dupree Creek - 500 feet N. of new dock (South of Marker #30)
06B-10	AIWW at Marker #32
06B-12	Alligator Creek State Shellfish Ground
06B-15	Casino Creek at Cape Romain Harbor
06B-16	Casino Creek midway between Stations 19 and 24 (at small unnamed creek on right, southbound)
06B-17	Congaree Creek at Tower Creek
06B-18	Confluence of Dupree Creek and Clubhouse Creek
06B-19	Confluence of Casino Creek and Skrine Creek
06B-19A	Casino Creek midway between Stations 06B-19 and 06B-16, at unnamed creek
06B-20	1,000 yards up Dupree Creek from Clubhouse Creek
06B-21	Confluence of Alligator Creek and Ramhorn Creek
06B-22	Confluence of Ramhorn Creek and Mill Creek
06B-22A	Mill Creek at Ramhorn Creek
06B-23	Confluence of Skrine Creek and Congaree Boat Creek
06B-24	Confluence of Casino Creek and Congaree Boat Creek
06B-25	Confluence of Horsehead Creek and Unnamed Creek at lower end of Horsehead Island
06B-26	Confluence of Skrine Creek and unnamed creek north of Muddy Bay
06B-27	Confluence of the first large creek on the left, with Congaree Boat Creek, traveling SE of Station #23

(22 Active)

Shellfish Management Area 07
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
07-01A	Venning Creek at Bulls Bay
07-02	Graham Creek at Marker #64
07-02A	Graham Creek and Bulls Bay
07-03	Awendaw Creek at Marker #57
07-04	Harbor River at Marker #48
07-04A	Harbor River at Bulls Bay
07-05	Tibwin Creek at Marker #42
07-06	Five Fathom Creek at Marker #20
07-06A	Five Fathom Creek at Bull River
07-08	Clubhouse Creek-1/4 mile north of Five Fathom Creek
07-08A	Oyster Bay at Muddy Bay
07-09	Confluence of Doehall Creek with AIWW - north of Marker #46
07-14	Doehall Creek – third bend at the dock
07-15	Sandy Point Creek at fourth bend
07-16	Confluence of Romain River & Santee Path Creek
07-17	Second small creek north of Marker #26 in Five Fathom Creek
07-18	Marker #65 in AIWW
07-19	AIWW at Confluence with Unnamed Creek, 1.5 miles Southwest of Graham Creek
07-20	Bulls Bay - 1,000ft from Confluence with Graham Creek
07-21	AIWW, midway between Tibwin creek and Matthews Creek
07-22	Tibwin Creek past the first bend, at first small creek on the right.

(21 Active)

Shellfish Management Area 08
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
08-01	Morgan Creek at northernmost confluence with AIWW - adjacent to Marker #115
08-02	Hamlin Sound
08-03	Deweese Inlet at AIWW - North of Marker #110
08-04	Bull Yard Sound - Marker #104
08-06	Mark Bay - Marker #90
08-06A	Unnamed Creek East of Marker #90 at Fork
08-09	Moore's Landing Dock - At Marker #74
08-10	Marker #116 north of Isle of Palms STP outfall in AIWW
08-14	Deweese Island - 1/4 mile up Horsebend Creek
08-16	Confluence of Seven Reaches and Gray Bay
08-17	S.W. Copahee Sound at Porcher Bluff Creek
08-18	One-half mile up Cedar Creek from Dewees Inlet
08-19	Confluence of Toomer Creek at Copahee Sound
08-20	Upper reaches Whiteside Creek
08-21	Upper reaches Clawson Creek
08-22	Confluence of Capers Creek and Santee Pass
08-25	Palmetto Point Creek (adjacent to Marker #84)
08-27	Northern Hamlin Sound
08-28	Summerhouse Creek at Bull Island Ferry Dock
08-29	Anderson Creek at the Bull Island Ferry Channel

(20 Active)

Shellfish Management Area 09A
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
09A-01	Hamlin Creek at its confluence with AIWW
09A-02	Upper end of Hamlin Creek at POG
09A-03	Upper end of Swinton Creek
09A-06	Inlet Creek and Gentide Creek
09A-07	Inlet Creek at its confluence with AIWW
09A-09	Ben Sawyer Bridge
09A-11	End of 10th Street at Hamlin Creek
09A-14	Swinton Creek at its confluence with AIWW
09A-17	Conch Creek State Shellfish Ground - Mt. Pleasant side
09A-17A	Conch Creek State Shellfish Ground - Sullivans Island side
09A-18	AIWW adjacent to Wild Dunes Golf Course storm drainage outfall
09A-19	AIWW at 25th Street - Isle of Palms
09A-20	Conch Creek at Lofton Creek
09A-23	Upper reaches of Conch Creek
09A-24	Upper reaches of Inlet Creek
09A-25	Upper reaches of Swinton Creek
09A-26	Hamlin Creek 1/2 way between Stations 1 and 2
09A-28	Swinton Creek west of AIWW at second bend
09A-29	Lower Hamlin Creek at site of new bridge (Isle of Palms Connector)
09A-32	First creek on right downstream from Station 6
09A-35	300 yards upstream from Station 6
09A-36	Conch Creek at its confluence with AIWW
09A-37	Lower Conch Creek at Marina Closure Zone

(23 Active)

Shellfish Management Area 09B
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
09B-01	Wando River at Nowell Creek
09B-02	Wando River at Horlbeck Creek
09B-04	Wando River at Deep Creek
09B-05	Wando River opposite Big Paradise Island
09B-07	Boone Hall Creek opposite County Recreation Area
09B-08	Wando River at Marker #29
09B-09	Deep Creek - 1 mile from confluence with Wando River
09B-11	Wando River at Guerin Creek
09B-12	Guerin Creek at Old House Creek
09B-15	New bridge- Route I-526
09B-16	Confluence of Martin Creek and Nowell Creek
09B-17	Wando River midway between Stations 3 and 11(at old dry dock)
09B-18	Rat Hall Creek at confluence with Wando River.
09B-19	Foster Creek at Confluence with Wando River
09B-21	Horlbeck Creek at power line crossing
09B-22	Wando River a Marker #27
09B-23	Wando River at Marker #20
09B-24	Wando River at Marker #13

(18 Active)

Shellfish Management Area 10A
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
10A-02	Folly Creek Bridge
10A-04	Backman Creek at Folly Creek
10A-05	King Flats and Folly Creek
10A-06	Opposite Little Island in Folly Creek
10A-07	North boundary of Prohibited Area at Folly Marina
10A-08	Folly River Bridge
10A-09	Last dock north in Folly River
10A-10A	Robbins Creek at the first bend upstream from Cutoff Reach
10A-11	Rat Island Creek at confluence with first creek on left from Lighthouse Creek
10A-13	Lighthouse Creek at confluence with Folly Creek
10A-15	Secessionville Creek at private docks
10A-15A	Folly Creek at confluence with Secessionville Creek
10A-16	Clark Sound at Ocean View Flats
10A-16B	Clark Sound, 550 yards East of the confluence of Fludd's Creek and Clark Sound
10A-18	Mouth of Schooner Creek
10A-19	Just inside Clark Sound from Schooner Creek
10A-22	Folly River State Shellfish Ground opposite Folly Island
10A-23	Lighthouse Creek State Shellfish Ground at mouth of First Sister Creek
10A-24	Cole Creek State Shellfish Ground
10A-29A	Block Island Creek at the Flats
10A-30	Rat Island Creek at the second bend
10A-32	Block Isl. Creek - 100 yds S. of split from spoil area
10A-33	Confluence of Lighthouse Creek and Clark Sound
10A-34	The first dock in Secessionville Creek at its confluence with Clark Sound
10A-34A	Lighthouse Creek at Secessionville Creek and Clark Sound
10A-35	Right fork of Schooner Creek, middle of Docks, across from Parrot Point Development
10A-36	Unnamed creek at Fork near Riverfront Subdivision
10A-37	Folly Creek at Oak Island Creek

(28 Active)

Shellfish Management Area 11
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
11-01	Elliott Cut at Stono River
11-02A	Stono River - southern boundary of the marina closure zone, south of Hwy. 700 Bridge
11-03	Docks between Markers 10 & 11 in Stono River
11-05	Mouth of Abbapoola Creek
11-06	Abbapoola Creek at first large bend
11-06A	Abbapoola Creek at Confluence with Small Creek on West Bank at Seventh Bend
11-07	Green Creek at Stono River
11-07A	Green Creek, Four Bends Upstream of Station 11-07
11-08	Mouth of Kiawah River
11-11	Stono River (AIWW) at Marker #21A
11-12	Stono River (AIWW) at Marker #27
11-15	Stono River (AIWW) at Marker #63
11-16	Stono River (AIWW) at Marker #51
11-17	Stono River (Log Bridge Creek) at Marker #54
11-18	Confluence of Rantowles Creek and Stono River
11-21	South Kiawah River on the flats
11-22	Kiawah River POG at Mingo Point
11-23	Captain Sams Creek and Kiawah River
11-27	Stono River at mouth of Penny Creek near Marker #25
11-28	Mullet Hall Creek 150 yards from mouth at fork
11-30	Kiawah River at mouth of Bryans Creek
11-31	Bass Creek at confluence with Kiawah River
11-32	Bass Creek at confluence with Cinder Creek
11-33	Sol Legare Boat Landing
11-34	Cinder Creek at Public Dock (3rd bend from confluence with Bass Creek)
11-35	Bass Creek at Public Dock (5th bend from confluence with Cinder Creek)

(26 Active)

Shellfish Management Area 12A
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
12A-09	Adams Creek at Bohicket Creek
12A-11A	Adams Creek, North of Adams Creek Marina
12A-13	Bohicket Creek at Fickling Creek
12A-13A	Bohicket Creek at Bloody Point
12A-20	Bohicket Creek opposite Hoopstick Island
12A-21	Opposite old dam behind Rast House Restaurant
12A-22	Opposite Boy Scout Camp
12A-29	Raven Point Creek at confluence with Church Creek
12A-31	Southwest Boundary of Prohibited Area At Bohicket Marina
12A-32	Privateer Creek up 1/2 mile at fork
12A-38	Drainage discharge 1/8 mile east of power lines, north bank of Church Creek
12A-40	Pine Creek at first fork
12A-41	Confluence of Church Creek and New Cut
12A-46	Bohicket Creek midway between Stations 21 and 22 at small, unnamed tributary on west bank

(14 Active)

Shellfish Management Area 12B
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
12B-01	Mouth of Church Creek, Marker #77
12B-02	Goshen Point, Marker #69
12B-04	Toogoodoo Creek at confluence with AIWW, Marker #102
12B-05	Dawho Creek, Marker #110
12B-06	Steamboat Creek, Marker #2
12B-07	Westbank Creek at North Edisto River, opposite Leadenwah Creek
12B-09	Dawho River at Marker #119
12B-10	South Boundary of Prohibited Area at Metal Trades Dock
12B-12	Leadenwah Creek 1 mile from confluence of North Edisto River
12B-30	Tom Point Creek at Park Island
12B-34	Toogoodoo Creek SSG at last creek before fork
12B-35	Public Boat Ramp, Lower Toogoodoo Creek
12B-36	Confluence of Tom Point Creek and North Edisto River
12B-37	Confluence of Steamboat Creek and Russell Creek
12B-42	Headwaters of Ocella Creek
12B-43	Russell Creek at estuary entering Sunbelt Clam Farms
12B-43A	Russell Creek near Creek Farm Rd.
12B-44	Toogoodoo Creek midway between Stations 4 and 34
12B-45	Toogoodoo Creek at the second bend past the confluence with Lower Toogoodoo Creek
12B-51	Wadmalaw Sound at day beacon #80
12B-52	Confluence of Whooping Island Creek and Steamboat Creek
12B-53	Dawho River, Marker #126
12B-54	Tom Point Creek, 3 bends upstream of Station 30
12B-55	Leadenwah Creek, at third bend after Station 12B-12
12B-56	Leadenwah Creek, after fourth bend at the fork
12B-57	Oscella Creek at fork
12B-58	Westbank Creek at first bend

(27 Active)

Shellfish Management Area 13
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
13-01	Scott Creek at The Mound
13-02	Mouth of Big Bay Creek
13-03	Mouth of St. Pierre Creek
13-04	St. Pierre Creek at Peters Pt.
13-05	Fishing Creek at Sandy Creek Confluence of Shingle Creek and Bailey Creek
13-08	Edisto River at Ashepoo River Russell Creek at Area 12/13 boundary
13-10	Fishing Creek at Pollution Line
13-13	Mouth of Fish Creek at Otter Island & Atlantic Ocean
13-15	Headwaters of Pine Island Creek at the fork
13-20	Northern confluence of Alligator Creek and S. Edisto River
13-21	Big Bay Creek. Headwaters at first bend to right past the Neck
13-22	Headwaters of Scott Cr. At Jeremy Inlet at the boat landing
13-23	Jeremy Inlet at Atlantic Ocean
13-24	Frampton Inlet at north end of Jeremy Cay
13-26	4,00ft From the Confluence of Fish Creek and Atlantic Ocean at First "T" in Fish Creek
13-29	Bailey Creek, First Bend Adjacent to Bluff on Bailey Island (Near Confluence with St. Pierre Creek)
13-30	Bailey Creek at Confluence with unnamed Tributary near southwestern point of Scanawah Island
13-31	Bailey Creek at confluence with South Edisto River
13-31A	Approximately 1000 feet Southwest of Station 13-31
13-32	South Edisto River at western boundary of 1000' Restricted radius around Station 02 (confluence of Big bay Creek)

(20 Active)

Shellfish Management Area 14
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
14-02	Campbell Creek at Whale Branch
14-04	Bull River Inlet and Coosaw River
14-05	Combahee River Inlet and Coosaw River
14-08	Ashepoo River at St. Helena Sound - Black Can Buoy
14-09	St Helena Sound at Morgan Back Creek
14-10	parrot Creek and Coosaw River, marker #1
14-11	Sam's Point and Coosaw River
14-12A	Confluence of Coosaw River and whale Branch
14-13	Halfmoon Creek at Whale Branch
14-13A	First split on Halfmoon Creek on the southern side of Browns Island
14-14	Huspah Creek at Railroad Trestle
14-16A	2000 Feet Southeast of Mouth of Fish Creek
14-18	Huspah Creek at Bull Point - Whale Branch Public Oyster Ground
14-19	Ashepoo River Public Oyster Ground
14-20	Cut Between the S. Edisto River & the Ashepoo River
14-21	Confluence of Mosquito Creek and Ashepoo River
14-22	Whale Branch River 200 meters ENE of SSR.R. Trussell

(17 Active)

Shellfish Management Area 15
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
15-01	Brickyard Creek at Range Marker
15-01A	McCalleys Creek at Pawkie Island
15-02	Mulligan Creek at Brickyard Creek
15-03	Mouth of Albergotti Creek and Brickyard Creek
15-03A	Albergotti Creek 1.0 miles upstream of Station 15-03
15-03B	Albergotti Creek 700 feet SE of MCAS Hunt Club Fishing Pier
15-04	Factory Creek – near Marker “G223”
15-05	Beaufort River – Downtown Marina 500 feet Northwest of Marker “G239”
15-06	Mouth of Battery Creek and Beaufort River near Marker “R42”
15-10	Battery Creek at Five Points Creek
15-15	Ballast Creek at Beaufort River
15-16	Station Creek at Beaufort River
15-17	Cat Island Creek at Cowen Creek
15-18	Second Middle Marsh in Cowen Creek
15-19	Battery Creek 1000 feet below Rabbit Island
15-20	Capers Cr SSG at Penn Community Svcs Retreat Ctr
15-21	Unnamed Creek at (former) discharge of BC High and Cherry Hill High
15-23	Distant Island State Shellfish Ground
15-24	Battery Creek - SC HWY 280 Bridge
15-25	Battery Creek - Dowlingwood tributary
15-26	Battery Creek - Picket Fence tributary
15-27	Battery Creek - Cherry Hill tributary
15-28	Battery Creek - Storm water outfall under RR track
15-29	Battery Creek - Tributary on R side before Battery Shores
15-30	Battery Creek - Cottage Farms Community Dock
15-33	McCalley Creek - 0.5 miles upstream of 15-01A
15-34	Wallace Creek – ~ 1.0 mile downstream of the public Boat ramp

(27 Active)

Shellfish Management Area 16A
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
16A-08	Morgan River at Village Creek
16A-09	Edding Creek at Morgan River
16A-10	Parrot Creek at Morgan River
16A-11	Jenkins Creek at Morgan River
16A-13	Lucy Point Creek at Rocky Springs Creek
16A-13A	South Edge of Lucy Point Creek CSZ at Pollution Line
16A-13B	North Edge of Lucy Point Creek CSZ at Pollution Line
16A-14	Doe Cr Behind Coastal Seafood - Behind Dataw Island
16A-19	Upper Reaches Rock Springs Creek
16A-23	Edding Cr at Small Tributary Between Stations 9 and 18
16A-24	Jenkins Creek at Right Turn Between Stations 11 and 14
16A-25	Jenkins Creek at Small Unnamed Tributary North Side of Warsaw Island
16A-27	Mouth of Coffin Creek at Morgan River
16A-33	Lucy Point Creek, approximately 3100 ft west of Station 16A-13B
16A-34	Lucy Point Creek, confluence with tributary on northern bank, approximately 1900 ft south of Station 16A-13
16A-35	Warsaw Flats at confluence with Morgan River
16A-36	Jenkins Creek at southern point of Dataw Island
16A-37	Jenkins Creek at Pollawanna Island boat ramp
16A-38	Village Creek at confluence with unnamed tributary on western bank
16A-39	Sparrow Nest Creek at the Confluence of Morgan River
16A-40	Confluence of Parrot Creek and the Morgan River
16A-41	Morgan River midstream north of Pine Island
16A-42	Mouth of the Morgan River at the confluence with St. Helena Sound

(23 Active)

Shellfish Management Area 16B
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
16B-02	Trenchard's Inlet at Mouth of Station Creek
16B-03	Club Bridge Creek at Harbor River Sound
16B-04	Story River at Fripp Island
16B-05	Old House Creek at Fripp Inlet
16B-06	Harbor River at Marker #A-13
16B-06F	Unnamed Creek - Fripp Canal at Old House Creek
16B-17	Station Creek SSG - Beaufort County Landing
16B-20	Two Miles N. of Confluence of Story River & Trenchard's Inlet
16B-21	Unnamed Creek Between Harbor River and Story River
16B-22	Skull Creek at Confluence of Creek Leading to Pritchard's Inlet
16B-26	Old House Creek at Confluence of Two Tributaries in Headwaters Northwest of Fripp Island Marina
16B-29	Midway Stations 3 and 6 at Unnamed Creek Between Story River & Harbor River
16B-31	Johnson Creek at SC Hwy 21 bridge
16B-33	Skull Creek at confluence with Trenchards Inlet
16B-34	Skull Creek, Midway Between Skull Inlet and Trenchards Inlet at Confluence with Large Tributary on NW Side of Skull Creek
16B-35	Skull Creek at Confluence with First Major Creek on Right Heading Inland from Skull Inlet

(16 Active)

Shellfish Management Area 17
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
17-01	Broad River at S.A.L. Railroad Bridge
17-02	Boyd Creek at Broad River
17-03	Broad River at Whale Branch
17-04A	USMC Laurel Bay WWTP Output
17-07	Mouth of Chechessee Creek at Chechessee River
17-08	Chechessee River Bridge
17-09	Mouth of Euhaw Creek at Hazzard Creek
17-10A	Archers Creek 1000 feet west of bridge
17-13	Broad River at Creek below Ballast Creek
17-16	Broad River at Corn Island - Mouth of Creek
17-16A	First Split in Habersham Creek above Station #16
17-17	Hazzard Creek at Chechessee River
17-18	Hazzard Creek at Chelsea Plantation Clubhouse
17-21	Confluence of Middle Creek and Whale Branch
17-22	Confluence of East and West Branch of Boyd Creek
17-22A	West branch of Boyd Creek ~ 2 miles upstream of Station 17-22
17-22B	East branch of Boyd Creek ~ 2 miles upstream of Station 17-22
17-23	Headwaters of Euhaw Creek one mile above Bolin Hall Landing
17-25	Hazzard Creek at Second Right Bend Above Station #17 & 18
17-26	Euhaw Creek ~0.5 miles South of Bolan Hall Landing

(20 Active)

Shellfish Management Area 18
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
18-01	Okatie River at Camp St. Mary's Dock
18-02	Okatie River Behind Bailey's Oyster Dock
18-03	Chechessee Creek at Okatie River
18-04	Callawassie Creek at Colleton River, Mouth of Creek
18-05	Callawassie Creek at Colleton Creek at Tree Line
18-06	Sawmill Creek at Colleton Creek
18-07	Okatie River at Indigo Plantation
18-08	Okatie River at Dock Without House
18-09	First Unnamed Tributary in Chechessee Creek from Colleton River
18-10	Second Bridge to Callawassie Island
18-11	First Bridge to Callawassie Island
18-12	Series of Unnamed Tributaries in Chechessee Creek
18-13	First Unnamed Tributary to Chechessee Point in Chechessee Creek
18-14	Tributary from Spring Island Shrimp Pond
18-15	Dock at Waddell Mariculture Center
18-16	Okatie River at confluence of Pinkney Colony tributary
18-17	Okatie River at confluence of Cherry Point tributary

(17 Active)

Shellfish Management Area 19
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
19-01	May River South of Palmetto Bluff, Marker #8
19-02	Unnamed Creek at Jack Crow Island in Cooper River
19-02A	Cooper River at New River
19-03	Ramshorn Creek at Cooper River
19-04	Cooper River at Marker #41 - Daufuskie Island
19-05	Bloody Point at Mungen Creek
19-06	Wright River, Marker #43
19-07	Ramshorn Creek at New River
19-08	First Creek on Left up New River at Pollution Line
19-09	Bull Creek at Cooper River
19-11	Bull Creek at Savage Creek
19-12	Bull Creek at May River
19-16	May River Behind Bluffton Oyster Co-op
19-17A	Cooper River Marina at Edge of CSZ
19-18	May River below Drainage Canals at Marker #11
19-19	May River at First Dock in Headwaters past Bluff
19-19A	At unnamed trib near SW corner of Gascoigne Bluff
19-19B	At apex of the curve on the May River near Palmetto Bluff
19-19C	At first named tributary leading from Gascoigne Bluff
19-20	1.5 Miles up Wright River from Fields Cut
19-21	2.5 Miles up New River from Station 19-02a
19-22	Wright River at Fields Cut
19-24	May River at Southern end of Crane Island
19-25	May River at Green Marker #25
19-26	May River SE of Hayward Cove
19-27	Wright River @ confluence with Atlantic Ocean

(26 Active)

Shellfish Management Area 20
WATER QUALITY SAMPLING STATIONS DESCRIPTION

<u>Station</u>	<u>Shellfish Station Description</u>
20-02	Calibogue Sound, Marker #32
20-03	Shark Bank and Broad Creek - CSZ Sea Pines WWTP, Marker #2
20-04A	Broad Creek at Palmetto Bay Marina CSZ
20-05	May River at Calibogue Sound
20-06	Jarvis Creek at Calibogue Sound
20-07	Buckingham Landing at Bridge
20-09	Mackey Creek and Chechessee River
20-10	Skull Creek at Small Creek from Mariner's Cove
20-11	Skull Creek, Marker #19
20-12	Skull Creek Behind Hilton Head Seafood Company
20-13	Skull Creek and Port Royal Sound
20-15A	Broad Creek at Calibogue Sound - North End of Buck Island
20-16	Creek Behind Lynn Smith's Oyster Plant at Broad Creek
20-17B	Broad Creek at Broad Creek Marina CSZ
20-18	Broad Creek at Shelter Cove Marina
20-19A	Broad Creek at Harbor Town Marina CSZ
20-20A	Moss Creek Marina CSZ
20-22	Old House Creek at Calibogue Sound
20-23	First Major "Y" In Jarvis Creek
20-24	First Major Creek Right After Marker #18
20-25	Broad Creek at Confluence of Channel Leading to Old Oyster Factory
20-26	Northwest of S. Beach Marina closure zone at Latitude
20-28	Broad Creek at Southern Boundary of South Island WWTP Prohibited CZ
20-29	Broad Creek at Northern Boundary of South Island WWTP Prohibited CZ

(24 Active)

References

South Carolina Department of Environmental Services. 2025. State of South Carolina Monitoring Strategy, Technical Report 003-2025.