

**VOLUSIA COUNTY ENVIRONMENTAL HEALTH LAB (VCEHL) SURFACE
WATER PROGRAM**

STATION	EPA STORET STATION ID	LOCATION DESCRIPTION	GPS COORDINATES (in decimal degrees)	
			LATITUDE	LONGITUDE
SPRINGS (sampled monthly)				
Blue Springs	VC-081	at boil	28.94743	-81.33932
Gemini	VC-082	at boil	28.8627	-81.31138
Gemini Outfall	VC-083	at outfall	28.86234	-81.30965
Green Springs	VC-084	near embankment	28.86306	-81.24802
DeLeon Springs	VC-085	at outfall		
MOSQUITO LAGOON (sampled quarterly)				
ML01	VC-021	Indian River at CM 28 on ICWW	29.044444	-80.905556
ML02	VC-022	Indian River at CM 32 on ICWW	29.033889	-80.907222
ML03	VC-023	Indian River just south of S. Causeway	29.021667	-80.918611
ML04	VC-024	Indian River at CM 45 on ICWW	29.014722	-80.9125
ML05	VC-025	Indian River just W.of CM 47, South Canal	29.008056	-80.909444
ML06	VC-026	Indian River at CM 50 on ICWW	28.993056	-80.902778
ML07	VC-027	Indian River at CM 52 on ICWW	28.986944	-80.899444
ML08	VC-028	Indian River at CM 57 on ICWW	28.971667	-80.889444
ML09	VC-029	Indian River just west of Three Sisters Islands	28.969167	-80.878056
ML10	VC-030	Indian River at CM 60 on ICWW	28.956111	-80.882222
ML11	VC-031	West of Bethune Beach at Powerlines	28.9525	-80.844722
ML12	VC-032	Cedar Creek & Shipyard Canal Confluence	28.946111	-80.855556
ST. JOHN'S RIVER (sampled quarterly)				
SJ02A	VC-041	SJR at southern confluence with Lk Harney	28.726389	-81.038611
SJ03	VC-042	Center of Lake Harney	28.763056	-81.057222
SJ04	VC-043	SJR at northern confluence with Lk Harney	28.793333	-81.058611
SJ05	VC-044	Lemon Bluff Fish Camp	28.806667	-81.131389
SJ07	VC-045	Lk Jessup just S. of SR 46 bridge	28.7775	-81.175833
SJ08	VC-046	SJR just S. of SR 415 bridge	28.802778	-81.210833
SJ09	VC-047	CM R4, South end of Lk Monroe	28.816389	-81.238889
SJ10	VC-048	Center of Lake Monroe	28.837778	-81.2625
SJ11	VC-049	CM R10, Lake Monroe	28.854722	-81.2725
SJ12	VC-050	SJR between 17/92 and I-4 bridges	28.836111	-81.323611

SJ13	VC-051	CM 101	28.869167	-81.363056
SJ14	VC-052	Wekiva River 1 mile upstream of SJR	28.87324	-81.36726
SJ15	VC-053	CM 93	28.883194	-81.365611
SJ16	VC-054	CM 69	28.948611	-81.346111
SJ17	VC-055	Center of Lake Beresford	28.998056	-81.346667
SJ18	VC-056	CM 53	28.976111	-81.360278
SJ19	VC-057	50 yards S. of SR 44 bridge	29.008611	-81.381389
SJ20	VC-058	CM 39	29.018611	-81.390278
SJ21	VC-059	CM 26	29.0375	-81.418611
SJ22	VC-060	CM 16	29.098583	-81.502278
SJ23	VC-061	Spring Garden Lake, near DeLeon Springs	29.126944	-81.460278
SJ24	VC-062	Center of Lake Woodruff	29.096111	-81.416667
SJ25	VC-063	Center of Lake Dexter	29.106889	-81.4815
SJ26	VC-064	CM 8	29.123278	-81.504778
SJ27	VC-065	1/2 mile south of SR 40 bridge, Astor	29.168056	-81.523611
SJ28	VC-066	CM 19	29.201111	-81.5625
SJ29	VC-067	CM 9, Lake George	29.255278	-81.591111
HALIFAX RIVER (sampled quarterly by the City of Daytona Beach Lab)				
HL1	VC-001	Near Highbridge Rd ICWW CM 24	29.411111	-81.103611
HL2	VC-002	Halifax River at ICWW CM 29	29.389444	-81.092222
HL3	VC-003	Halifax River at Center of Tomoka Basin	29.357639	-81.095139
HL4	VC-004	Halifax River at ICWW CM 6	29.348	-81.0745
HL5	VC-005	Halifax River at ICWW CM 11	29.322778	-81.0675
HL6	VC-006	Halifax River at ICWW CM 16	29.297611	-81.05625
HL7	VC-007	Halifax River at ICWW CM 21	29.273056	-81.045278
HL8	VC-008	Halifax River at ICWW CM 25	29.254667	-81.0345
HL9	VC-009	Halifax River at ICWW CM 30	29.231667	-81.023333
HL10	VC-010	Halifax River at ICWW CM 33	29.221	-81.017667
HALIFAX RIVER (sampled quarterly by VCEHL)				
HL11	VC-011	CM 36 North of Orange Ave.	29.214444	-81.011944
HL12	VC-012	Entrance to Halifax Harbor - CM 11	29.203056	-81.011944
HL13	VC-013	CM 44 on ICWW	29.206944	-80.998611
HL14	VC-014	CM 47 on ICWW	29.177778	-80.993611
HL15	VC-015	CM 56 on ICWW	29.1575	-80.980556
HL16	VC-016	CM 57 on ICWW	29.141389	-80.971111
HL17	VC-017	CM 63 on ICWW	29.122222	-80.963889

HL18	VC-018	CM 1 on ICWW	29.096667	-80.948889
HL19	VC-019	CM 7 on ICWW	29.075833	-80.943056
HL20	VC-020	Center of Ponce Inlet	29.068889	-80.925556
SPRUCE CREEK AND ROSE BAY				
SC01	VC-071	SC - bridge on US 1	29.086389	-80.969444
SC02	VC-072	SC - dock at Riverwood	29.080278	-80.986944
SC04	VC-073	SC - bridge on Airport Rd.	29.090556	-81.026944
SC05	VC-074	SC-dock @ Gamble property/Collapsed, destroyed	29.089444	-81.044444
SC06		SC-dock @ Spruce Creek Fly In (Replaced SC05)		
RB01	VC-068	RB - off bridge on US 1	29.104722	-80.972778
RB02	VC-069	RB - off bridge on Nova Rd.	29.115556	-80.9875
RB03	VC-070	RB - off bridge on Main St., Harbor Oaks	29.109167	-80.971333
TOMOKA RIVER (sampled quarterly by the City of Daytona Beach Lab)				
TR1	VC-075	TR at Old Dixie Hwy.	29.34200	-81.08650
TR2	VC-076	TR at US 1 bridge	29.30500	-81.09400
TR3	VC-077	TR at SR 40 bridge	29.25483	-81.12367
TR4	VC-078	TR at LPGA Blvd. bridge	29.21717	-81.10783
TR5	VC-079	TR at US 92 bridge	29.16383	-81.09100
TR06		Utilities bridge at LPGA International Subdivision	29.19556	-81.09861