

Appendix A

Gottfried Creek Shoreline Inspection

December 16, 2011 and July 2, 2012

THIS PAGE INTENTIONALLY LEFT BLANK

Figure A.1.



GC-1: 18" Concrete Stormwater Pipe
26.93582/-82.34287

Figure A.2.



GC 2: 30" Concrete Stormwater Pipe
26.93642/-82.34315

Figure A.3.



GC-3: 18" Concrete Stormwater Pipe
26.93681/-82.34322

Figure A.4.



GC-4: 4" PVC Pipe in Bulkhead
26.93706/-82.34344

Figure A.5.



GC-4: 4" PVC Pipe crushed on inside of
bulkhead; No connection to anything.

Figure A.6.



GC-5: 1" PVC pipes; Green box; Above-
ground swimming pool on property. 300 Bay
Heights Ave., Englewood, FL
26.94417/-82.34788

Figure A.7.



GC-6: 5-6 Free-Roaming Chickens
300 Bay Heights Ave., Englewood, FL
26.94443/-82.34705

Figure A.8.



GC 7: 30" Concrete Culvert Pipe; Discharge
has surface scum and stale odor; Collected
GOT-1 grab sample for fecal coliform;
26.94497/-82.34716
Sample Results 120 col/100mL

Figure A.9.



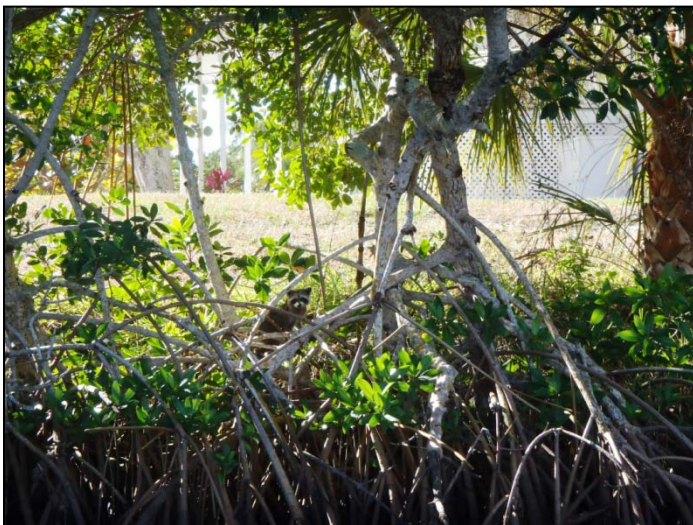
GC-8: Open Stormwater Ditch; White/Gray
Slime at Outfall; Collected GOT-2 grab
samples for fecal coliform.
26.94584/-82.34699
Sample Results 550 col/100mL

Figure A.10.



GC-9: 30" Concrete Stormwater Pipe
26.94641/-82.34728

Figure A.11.



GC-10: Wildlife – Baby Raccoon
26.94641/-82.34728

Figure A.12.



GC-11: 18" Concrete Pipe; Deer Creek MHP
26.94672/-82.34560

Figure A.13.



GC-12: 30" Concrete Stormwater Pipe
26.96346/-82.34303

Figure A.14.



GC-13 & GC-14: Wildlife – Flock of White
Ibis; Creek Narrow & Shallow; Not
Navigable; 26.96523/-82.34736

Figure A.15.



GC-15: 30" Concrete Stormwater Pipe
26.96305/-82.34315

Figure A.16.



GC-16: Roof Downspouts Flow to Canal
26.96151/-82.34081

Figure `A.17.



GC-16: 5-2" PVC Pipes Stuck in Ground;
26.96151/-82.34081

Figure A.18.



GC-17: 12" Concrete Pipe in Seawall;
4 Large Dogs
26.95395/-82.34314

Figure A.19.



GC-18: 4'-5' Culvert Pipe Connects
Large Open Stormwater Ditch to Canal
26.95320/-82.34142

Figure A.20.



GC-19: 6" Black Plastic Pipe in RipRap
26.95321/-82.34270

Figure A.21.



GC-20: 4" Metal Pipe with PVC Extension
26.98323/-82.34335

Figure A.22.



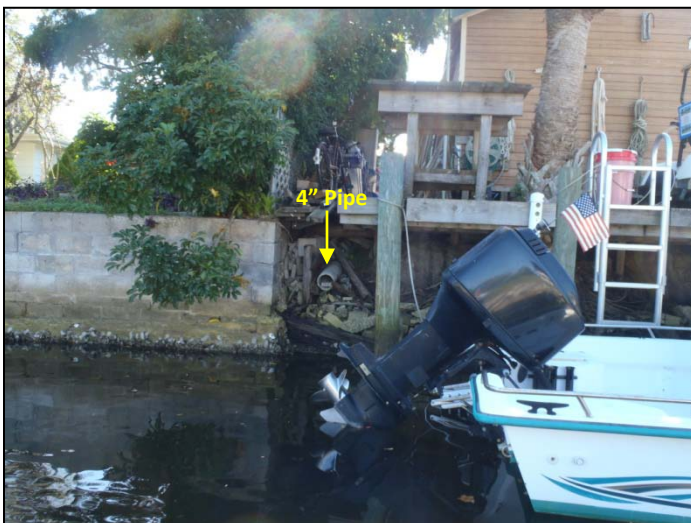
GC-21: 4" PVC Pipe in Bulkhead
26.95273/-82.34412

Figure A.23.



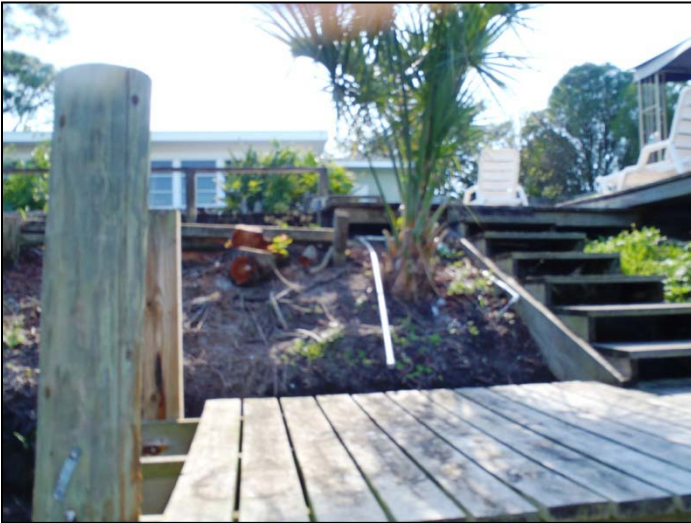
GC-22: 20" Concrete Stormwater Pipe
26.95273/-82.34412

Figure A.24.



GC-23: 4" PVC Pipe under Dock
26.94971/-82.34447

Figure A.25.



GC-24: 1" PVC Pipe. Swimming Pool on
Property
26.94966/-82.34418

Figure A.26.



GC-24: 1" Garden Hose with Red Stripe
26.94966/-82.34418

Figure A.27.



GC-24: 1" Garden Hose with Red Stripe
26.94966/-82.34418

Figure A.28.



GC-25: 5" Black Plastic Pipe under
Concrete Hood
26.94970/-82.34465

Figure A.29.



GC-26: 2" PVC Pipe with Gray Elbow
26.94407/-82.34459

Figure A.30.



GC-27: 18" Metal Pipe Under Dock
26.94375/-82.34364

Figure A.31.



GC-28: 4" PVC Pipe in Bulkhead
26.94320/-82.34423

Figure A.32.



GC-29: 18" Metal Stormwater Pipe; 4" PVC
Pipe in Bulkhead
26.94297/-82.34415

Figure A.33.



GC-30: 1-3" and 1-6" Pipes in Bulkhead
26.94104-82.24448

Figure A.34.



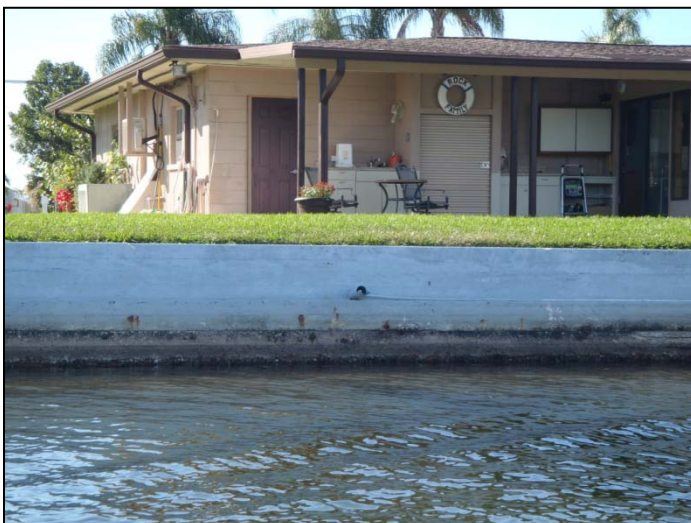
GC-31: 4 PVC and 2 Clay Pipes in Bulkhead
26.94069/-82.34470
Property owner advised that they were
connected to roof drains, but they now have
been disconnected.

Figure A.35.



GC-32: 18" Concrete Stormwater Pipe
26.93804/-82.34581

Figure A.36.



GC-33: 4" PVC Pipe in Bulkhead
26.93778/-82.34574

Figure A.37.



GC-34: 4" PVC Pipe in Bulkhead
26.93730/-82.34557

Figure A.38.



GC-35: 6" Plastic Pipe in Bulkhead
26.93696/-82.34526

Figure A.39.



GC-36: 4" Pipes in Bulkhead
26.93640/-82.34512

Figure A.40.



GC-37: 2-3" Pipes in Bulkhead
26.93559/-82.34482

Figure A.41.



GC-38: 3" Metal Pipe in Bulkhead
26.93532/-82.34482

Figure A.42.



GC-39: 3" PVC Pipe in Bulkhead
26.93466/-82.34489

Figure A.43.



GC-40: 6" Black Plastic Pipe – Roof Drain
26.93454/-82.34542

Figure A.44.



GC-41: 2" & 4" PVC Pipes; 4" could be roof drain
26.93530/-82.34596

Figure A.45.



GC-42: Stormwater Outfall
26.93626/-82.34625

Figure A.46.



GC-43: 4" PVC Pipe – Angled Down; In line
with roof drain
26.93648/-82.34631

Figure A.47.



GC-44: 4" Metal Pipe
26.93664/-82.34638

Figure A.48.



GC-45: 4 PVC Pipes
26.93688/-82.34645

Figure A.49.



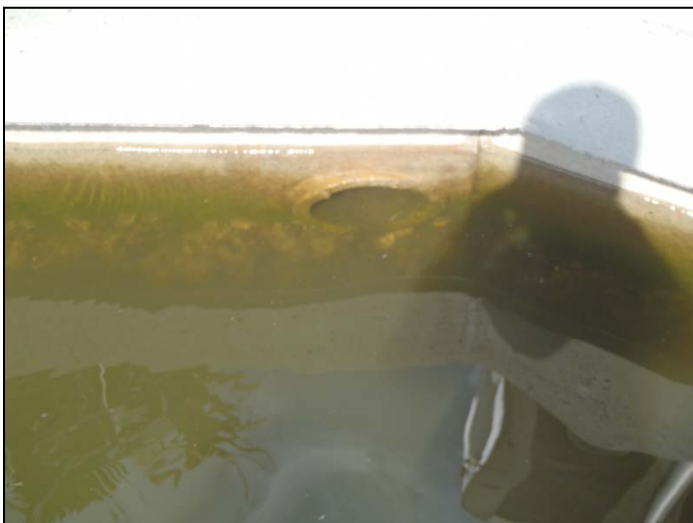
GC-46: 4" PVC Pipe
26.93692/-82.34647

Figure A.50.



GC-47: Five 6" PVC Pipes in Bulkhead;
Middle could be roof drain
26.93702/-82.34657

Figure A.51.



GC-48: 8" Concrete Stormwater Outfall
26.93759/-82.34672

Figure A.52.



GC-49: 6" Plastic and 3" Clay Pipe
26.93577/-82.34621

Figure A.53.



GC-50: 8" Concrete Stormwater Pipe
26.93511/-82.34600

Figure A.54.



GC-51: 6" Black Pipe; Stormwater Runoff
26.93511/-82.34600

Figure A.55.



GC-52: 6" Black and 2-20" Green Pipes;
Stormwater Runoff
26.93541/-82.34534

Figure A.56.



GC-53: 6" Black Pipe; Stormwater Runoff
26.93543/-82.34521

Figure A.57.



GC-54: 3" PVC Pipe in Bulkhead
26.93455/-82.34508

Figure A.58.



GC-55: 3" PVC Pipe; May be overflow
from cistern
26.93463/-82.34508

Figure A. 59.



GC-56: 3" PVC Pipe; Roof Drain
26.96419/-82.34338

Figure A. 60.



GC-57. Private Lift Station.
300 Bay Heights Ave., Englewood, FL
26.94434/-82.34797

Appendix A
Shoreline Inspection Maps Downstream to Upstream

Figure A.61 Shoreline Inspection Map 1.



Figure A.62 Shoreline Inspection Map 2.



Figure A.63. Shoreline Inspection Map 3.



Figure A.64. Shoreline Inspection Map 4.



Figure A.65 Shoreline Inspection Map 5.

