

4 / 7 / 21

ProDSS Desi

• In front of 1374 Azalea (pipe)

• footbridge @ Anderson & Azalea
↳ busted up culvert in stream
↳ possible broken pipe

• caved in ^{sanitary/} storm sewer in front
of 1346 Azalea

↳ for broken sewage
overflow w/ broken cap

LFW1

Site Name: End of Azalea @ camp

Potential homeless camp

10:33 am 4/7/21

Bill - ecoli

NEROC-8321 DI/MS Bottle group

30.30130, -81.71632

A

temp 18.8°C

DO % 50.1

mg/L 4.71

sample

SPC 415.1

depth 0.16m

Sal 0.20 ppt

pH 7.18

total depth 0.322m

secchi VOB

ecoli
result 5500

00
0

4/7/21

LFW2

Site name: Little Fishweir @ MacArthur

Description: pool + culvert @ MacArthur

Time: 1116

Date: 4/7/21

Bill - ecoli

NEROC- 8321 DI/MS Bottle group: A

Lat/Long: 30.30231, -81.71719

Temp: 17.9°C

DO %: 42.4

mg/L: 4.02

SPC: 415.6

Sal: 0.20 ppt

pH: 7.04

Secchi: VOB

sample depth: 0.17m total depth:
0.352m

ecoli
1800

LFW3

Site name: Little Fishweir upstream
of Walsh footbridge

Description: abundant bact

Time: 1225

Date: 4/7/21

Bill - ecoli

NEROC- 8321 DI/MS Bottle group: A

Lat/Long: 30.297679, -81.711947

Temp: 19.1°C

pH: 7.30

DO %: 65.3

Secchi: VOB

mg/L: 5.98

sample depth: 0.11

SPC: 446.3

total depth: 0.22

Sal: 0.22

4 / 7 / 21 LFW4

ecoli
3255

Site name: Little Fishweir of Confluence
description: @ confluence near Herschel
Time: 1258 date: 4/7/21

Bill - ecoli

NEROC- 8321-DI/MS Bottle group: A

Lat/long: 30.259 km, - 81.70973

Temp: 19.9

29597

DO %: ^{km} 56.1

sal (ppt): 0.21

mg/L: 5.1

pH: 7.24

SPC: 436.4

secchi: VOB

sample depth: 0.1 m total depth: 0.2 m

~~LFW5~~

Site name: Little Fishweir @ Oak St

WIN: 20030953

8321-DI/MS bottle group A

RQ-2021-04-05-69

4/7/21

1445

E coli to ALS

RQ-2021-04-05-44

temp 20.5°C

sal (ppt) 0.22

DO % 153.5

pH 7.44

mg/L 13.89

secchi VOB

SPC 466.9

total depth 0.59

sample depth 0.3