

Fecal Coliform Colonies
per 100 mL

SITE*	1st_qtr_04*
ARL11	700
ARL15	152000
ARL18	760
ARL20	60
ARL23	220
ARL3	500
ARL325	80
ARL453	20
ARL6	800
ARL8	80
BP64	20
BP67	20
BP71	20
BR145	0
BR146	0
CR139	3000
CR2	5000
CR21	1300
CR3A	9000
CR427	2400
CR428	2400
CR430	500
CR5	2800
CR84	2400
CR85	700
CR95	800
DC144	80
DC5	20
DC6	900
DEC1	60
DR1	300
DR2	0
DUC2	1880
DUC3	3500
DUC4	300
GC1	0
GC2	0
GC3	0
HC3	16000
IWW2	220
IWWD	0
IWWF	320
IWWG	260
IWWH	960
JC15	1020
JC440	580
JC441	880
JCS	600
LB1	900
LB2	80
LP3	460
LP4	80
LP7	1120
MC1	3000
MC3	1700
OR13	280
OR344	140
OR346	20
OR348	270
OR4	800
OR434	0
OR8	220
PC2	100
PC3	0
PC8	100
SC1	580
SC3	740
SSI	54000
SS10	20
SS11	460
SS16	400
SS17	140
SS18	1120
SS19	1040
SS20	260
SS26	160
SS319	440
SS4	2700
SS63	360
TC1	80
TR10	170
TR113	110
TR114	800
TR123	230
TR128	300
TR23	180
TR3	20
TR314	300
TR316	170
TR34	500
TR37	330
TR40	1300
TR422	20
YWC1	20
YWC2	20
BB1	20
CR6	5000
ARL7	1400
GC4	260
BP65	20

Legend

1st_qtr_04

0 - 200

201 - 800

801 - 2400

2401 - 8000

>8000



Drawn by:
Michael R. Thomas,
Environmental Quality Division
City of Jacksonville

Duval County Tributary Monitoring Stations
First Annual Quarter Fecal Coliform Data