

River Sampling Results, Jan 23-29, 2017

WITHLACOOCHEE RIVER at N.VALDOSTA RD.

1/23/17

D.O.=1.9 MG/L
PH= 7.1 at 16.4c
TEMP=16.4 c
FECAL COLIFOM= 3400/100 ML

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1/24/17

D.O.=6.1 MG/L
PH= [6.5@14.3c](#)
TEMP= 14.3c
FECAL COLIFORM= 1900/100 ML

1/25/17

D.O. = 6.4 MG/L
PH = [7.0@16.8c](#)
TEMP = 16.8c
FECAL COLIFORM =335/100 ML

1/26/17

D.O. = 6.4 MG/L
PH = [6.7@15.9c](#)
TEMP = 15.9c
FECAL COLIFORM = 275/100 ML

1/27/17

D.O. = 5.8 MG/L
PH = [6.5@13.7c](#)
TEMP = 13.7c
FECAL COLIFORM = 155/100 ML

1/28/17

D.O. = 5.9 MG/L
PH = [6.2@11.4c](#)
TEMP = 11.4c
FECAL COLIFORM = 100/100ML

WITHLACOOCHEE RIVER at HWY133 W

D.O.=2.8 MG/L
PH = 7.3 at 14.7c
TEMP = 14.7c
FECAL COLIFORM = 3600/100 ML

D.O. = 6.5 MG/L
PH = [6.6@15.7c](#)
TEMP = 15.7c
FECAL COLIFORM = 1800/100 ML

D.O. = 6.9 MG/L
PH = [6.6@16.5c](#)
TEMP = 16.5c
FECAL COLIFORM = 280/100 ML

D.O. = 5.8 MG/L
PH = [6.7@15.9c](#)
TEMP = 15.9c
FECAL COLIFORM = 180/100 ML

D.O. = 6.1 MG/L
PH = [5.8@13.7c](#)
TEMP = 13.7c
FECAL COLIFORM = 95/100 ML

D.O. = 6.0 MG/L
PH = [6.0@15.6c](#)
TEMP = 15.6c
FECAL COLIFORM = 250/100 ML

WITHLACOOCHEE RIVER at HWY84 W

D.O. = 1.6 MG/L
PH = 7.0 at 14.9c
TEMP = 14.9c
FECAL COLIFORM = 2400/100 ML

D.O.= 6.7 MG/L
PH = [7.1@14.8c](#)
TEMP = 14.8c
FECAL COLIFORM = 1400/100 ML

D.O. = 6.2 MG/L
PH = [6.8@16.4c](#)
TEMP = 16.4c
FECAL COLIFORM = 320/100 ML

D.O. = 5.3 MG/L
PH = [6.2@16.1c](#)
TEMP = 16.1c
FECAL COLIFORM = 100/100 ML

D.O. = 6.0 MG/L
PH = [6.1@14.3c](#)
TEMP = 14.3c
FECAL COLIFORM = 330/100 ML

D.O = 6.6 MG/L
PH = [5.9@13.4c](#)
TEMP = 13.4c
FECAL COLIFORM = 120/100 ML

1/29/17

D.O. = 6.4 MG/L

PH = [6.5@13.9C](#)

TEMP= 13.9c

FECAL COLIFORM = 120/100 ML

D.O. = 5.9 MG/L

PH = [6.2@13.7c](#)

TEMP = 13.7c

FECAL COLIFORM = 120/100 ML

D.O. = 6.4 MG/L

PH = [5.8@13.4c](#)

TEMP = 13.4c

FECAL COLIFORM = 125/100 ML