



FLOWERS CHEMICAL LABORATORIES INC.

P.O. Box 150597, Altamonte Springs, FL 32715-0597
571 NW Mercantile Pl, Suite 111, Port St. Lucie, FL 34986
812 SW Harvey Green Dr, Madison, FL 32340
3980 Overseas Hwy, Suite 103, Marathon, FL 33050

Phone: 407-339-5984 E83018 (Main Lab)
Phone: 772-343-8006 E86562 (South Lab)
Phone: 850-973-6878 E82405 (North Lab)
Phone: 305-743-8598 E35834 (Keys Lab)

Lovell Engineering Associates
3998 Inner Perimeter Road
Valdosta, GA 31602

PO #: n/a
Client Project #: LCI
Date Sampled: Dec 15, 2020
Dec 16, 2020; Invoice: 456770

Report Summary

Date Received: Dec 15, 2020

FCL Project Manager: William J. Rogers

Laboratory #	Sample Description	Analysis	Chemist	Location	Sample Matrix
456770SW1	WR 2	COLILERT-18	DTB	North Lab	Surface Water
456770SW2	WR 1	COLILERT-18	DTB	North Lab	Surface Water
456770SW3	FC 0	COLILERT-18	DTB	North Lab	Surface Water
456770SW4	FC 1	COLILERT-18	DTB	North Lab	Surface Water
456770SW5	FC 2	COLILERT-18	DTB	North Lab	Surface Water
456770SW6	WR 3	COLILERT-18	DTB	North Lab	Surface Water
456770SW7	WR 4	COLILERT-18	DTB	North Lab	Surface Water
456770SW8	WR 5	COLILERT-18	DTB	North Lab	Surface Water

Certificate of Results

Sample integrity was certified prior to analysis. Test results meet all requirements of the NELAP Standards except as noted in the Quality Control Report. Uncertainties for these data are available on request. This report may not be reproduced in part; results relate only to items tested.



Jefferson S. Flowers, Ph.D.
President/Technical Director