Date of Inspection: 12/15/2018 Inspector Name: Howard Butts

New Inspection X Follow-up Inspection

Description of inspection area: 940 Park Ave.

Identification of MS4 component that could receive discharge from this site/area: Basin 12

Structure 12-032-13-02C

Findings: sanitary sewer overflowing from 940 Park Ave. grease traps and entering the town of Lake Parks storm water system at 934 Park Ave. structure 12-032-13-02C, this system flows directly to the Lake Worth lagoon.

Evidence of illicit connections to storm sewer? Yes\_\_\_ No\_x\_

Evidence of dumping/spills to storm sewer? Yes\_X\_ No\_\_

Evidence of wash water going to storm sewer? Yes\_\_\_ No\_x\_

Storage tanks leaking or improperly contained? Yes\_\_\_ No\_x\_

Stockpiles/debris piles uncontained? Yes\_\_ No\_X\_

If “yes,” to any above, describe:

The sanitary sewer at 940 Park Ave. is backing up and overflowing from the grease traps across the parking lot and one hundred feet East on Park Ave. and entering the town of Lake Parks storm water system at 934 Park Ave. structure 12-032-13-02C, this system flows directly to the Lake Worth lagoon. I am attaching 6 photos for reference.

Type of Enforcement Action Taken: Sea Coast Utility waste water Dept. was contacted and responded. The Town of Lake Park code enforcement office was contacted so they would be able to contact the property owner to address the sanitary sewer spill and conduct cleanup.

Date to verify correction:

  

  