KEY TO MEASURES TAKEN IN RESPONSE TO UNAUTHORIZED DISCHARGES

CAUSE CODES:

1 - BLOCKAGES
- A GREASE
- B ROOTS
- C DEBRIS
- D UNSPECIFIED
- E SAND
- F CEMENT

2 - STRUCTURAL DAMAGE TO PIPE
- A COLLAPSE
- B BREAK

3 - PUMP STATION PROBLEM
- A MECHANICAL
- B ELECTRICAL
- C VANDALISM

4 - INTENSE RAINFALL
- A INFLOW
- B SEWERAGE SYSTEM SURCHAARGED

CONTROL MEASURE CODES:

1- CONTROL MEASURES
- A AREA SUBMERGED
- B CLEANED, DISINFECTED, & DEODORIZED AREA
- C DILUTED SEWERAGE WITH CLEAN WATER
- D OPEN HYDRANT & FLUSHED DRAIN LINES
- E UNSPECIFIED

2 - SPILL CONTAINED
- A CONTAINED IN PIPE
- B VACUUM TRUCK
- C CONTAINED IN CANAL
- D CONTAINED IN DRAIN CATCH BASIN
- E CONTAINMENT NOT POSSIBLE
- F NOT FEASIBLE (LOW VOLUME)

3 - NO DISCHARGE
- A PUMPED SEWER TO SEWER
- B PUMPED DRAIN TO SEWER
- C RE-ROUTED SEWAGE FLOW

4 - OPERATE SEWER STATION
- A PUT STATION ON BYPASS TO RELIEVE PRESSURE IN THE GRAVITY SYSTEM
- B TURNED STATION OFF TO STOP FLOW
- C PUMPED DOWN SEWER SYSTEM

5 - OPERATE DRAINAGE SYSTEM
- A PUMPED DOWN DRAINAGE SYSTEM
- B STOP PUMPING DRAINAGE CANAL

ELIMINATE OVERLFOWS:

1 - CLEAR THE BLOCKAGE
- A MECHANICAL CLEANING
- B HYDRAULIC CLEANING

2 - REPAIR THE BLOCKAGE
- A REPAIR MAIN
- B REPLACE MAIN

3 - RETURNED STATION TO SERVICE
- A REPAIRED MECHANICAL PROBLEM
- B REPAIRED ELECTRICAL PROBLEM

4 - RAINFALL ENDED
- A INFLOW SUBSIDED
- B SEWAGE SYSTEM RETURNED TO NORMAL CONDITION

PREVENT RECURRENCE:

1 - REFER AD FOR FOLLOW UP
- A INTERNAL ENVIRONMENTAL AFFAIRS DEPARTMENT
- B GRAVITY
- C PRESSURE
- D SEWAGE PUMPING

2 - INCREASE INSPECTION FREQUENCY
- A MONTHLY
- B QUARTERLY
- C SEMI-ANNUALLY
- D AS NEEDED

3 - INCREASE PREVENTIVE MAINTENANCE
- A WEEKLY
- B MONTHLY
- C QUARTERLY
- D AS NEEDED

4 - LOCATE INFLOW SOURCE
- A IDENTIFIED AND ELIMINATED
- B RMAP