71/2

Outfall Reconnaissance Inventory for Volunteer Water Monitors

| Subwatershed: SLIGO CREEK | | | Outfall ID: | Outfall ID: To | | oday's date: 8/3/2 | | |
|---------------------------|--|--|---|--|---------------------------------------|------------------------------|---|--|
| Time (Military): 1536 | | | Investigators: | ParR | Photo #s: | | | |
| Nearest Street | Address: E AVENVE | ESTAKOMA PAR | Rainfall (in.): L | ast 24 hours: oth | st 48 hours | io " | | |
| Land Use in D | Prainage Area (C | heck all that apply): Inde | ustrial Resident | | Open Space | e 🔲 Institu | tional | |
| Known Indust | ries: LAUN | DRIES? AUTOMOT | IVE REPAIRHOTES | s (e.g., origin of outfall, if | known): | | | |
| | | ption & Quantitative | | | | | | |
| LOCATIO | N MA ☐ RCP | TERIAL Circular | SHAPE | DIMENSIO | NS (IN.) | | UBMERGED | |
| Closed Pipe | | Box Double Other: Other: | | | | In Water: No Partially Fully | With Sediment: ☐ No ☐ Partially ☐ Fully | |
| ☐ Open drain | age Concr | rete 🔲 Rip-rap 🔲 Ear | then | | - Two | Piped | | |
| ☐ In-Stream | _/ | _ | | 2000 - 1000 - 100 - 20 - 100 - | 100000 | <u> </u> | | |
| Flow Present? | | | | Flow Description Tr | | Moderate | Substantial | |
| | PARAMETER | 748 A O | 3 RESULT | U | JNIT | | EQUIPMENT | |
| | · Ammonia | | .40 | m | g/L | Latte | the 1200 | |
| Section 4: Pl | nysical Indica | ators for Flowing Out | falls Only_ | (ICN - Shin to Soo | , , , , , , , , , , , , , , , , , , , | * | | |
| | CHECK if | | ow? Yes No (If I | | f No, Skip to Section 5) | | | |
| INDICATOR | Present | DESCRI | PTION | RELATIVE SEVERITY INDEX (1-3) | | | | |
| Odor | Sewage Detroleum/gas Detroleum/gas Detroleum/gas | | ncid/sour llfide | ☐ 1 — Faint | ☑ 2 – Eas | sily detected | 3 – Noticeable fro a distance | |
| Color | | Clear Brown Green Orange | | ☐ 1 – Faint colors in sample bottle | 2 - Cle sample bo | arly visible in ttle | 3 - Clearly visibl in outfall flow | |
| Turbidity | | See severity | | ☐ 1 - Slight cloudine | ess 2 - Clo | udy | 3 Opaque | |
| Floatables -Does Not | | Sewage (Toilet Paper, etc.) Suds Petroleum (oil sheen) Other: | | ☐ 1 – Few/slight | 2 - Some | | 3 - Obvious | |
| | indicators tha | tors for Both Flowing t are not related to flow CHECK if Present | | es No (If I | Vo, Skip to Se | ction 6) | | |
| Outfall Damage | | 20 | ☐ Spalling, Cracking or Chipping ☐ Peeling Paint ☐ Corrosion | | | | | |
| Deposits/Stains | | | Oily Flow Line Paint Other: | | | | | |
| Excessive Vegetation | | | greenish tinge to receiving pool | | | | | |
| Poor pool quality | | | Odors Colors Floatables Oil Sheen Suds Excessive Algae Other: | | | | | |
| Pipe benthic growth | | · · · | ☐ Brown ☐ Orange ☐ Green ☐ Other: | | | | | |
| Section 6: Ov | Free Cl / | Br ~ 5 gp.m. Characterization | | ueCl-/Br = 5 | | tswall, | few, Bonly | |
| ¬ | TV Patantial | (presence of two or m | ore indicators) | Suspect (one or mor | a indicators | with a cavari | ty of 3) D Obvio | |
| _ Unlikely | V Potential | (presence of two of fi | iore marcators) | Suspect (one of mor | e maicators | with a severi | iy or 3) \square Ouvio | |

BpH 7.4
BpH 7.5 (TA) Alvaluty ~ 300 (14) Howarding 300

during sampling of B