

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-24-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 1545 GPS Point Name: B07A

Location: Oconee Forest

Receiving Stream & Watershed Name: unnamed trib. to Calks Creek

Outfall Type: direct - flared end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-24-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 1544 GPS Point Name: B07A

Location: Oconee Forest

Receiving Stream & Watershed Name: ditch (1000) (Calks Creek)

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-24-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 1541 GPS Point Name: B07A

Location: Oconee Forest

Receiving Stream & Watershed Name: ditch (~~Oconee River~~) (Calls Creek)

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-24-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: - GPS Point Name: B07A

Location: ~~Ball Creek~~ Oconee Forest

Receiving Stream & Watershed Name: ditch (Calls Creek)

Outfall Type: indirect - ~~pipe~~ end section flared

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-24-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: - GPS Point Name: B07A  
Location: Ocoee Forest  
Receiving Stream & Watershed Name: ditch (Calls Creek)  
Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)  
Color: \_\_\_\_\_ Odor: \_\_\_\_\_  
Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_  
Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_  
Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_  
Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_  
Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_  
Results: \_\_\_\_\_

Notes  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-24-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 1538 GPS Point Name: B07-A

Location: Oconee Forest

Receiving Stream & Watershed Name: ditch (Calls Creek)

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Foatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 324 GPS Point Name: CO4.2.8.1

Location: Victoria Station

Receiving Stream & Watershed Name: ditch (Oconee River)

Outfall Type: indirect - headwall

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 319 GPS Point Name: C04-2.7.1

Location: Victoria Station

Receiving Stream & Watershed Name: ditch (Oconee River)

Outfall Type: indirect - headwall

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 304 GPS Point Name: C04 - 2.4.1

Location: Victoria Station

Receiving Stream & Watershed Name: unnamed trib. to Oconee River

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 307 GPS Point Name: C04 - 2.5.1

Location: Victoria Station

Receiving Stream & Watershed Name: unnamed trib. to Oconee River

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 295 GPS Point Name: C04-2.1.5

Location: Victoria Station

Receiving Stream & Watershed Name: unnamed trib. to Oconee River

Outfall Type: indirect - safety end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 296 GPS Point Name: C04-2.2.1

Location: Victoria Station

Receiving Stream & Watershed Name: unnamed trib. to Oronoe River

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Foatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-16-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 292 GPS Point Name: C04-2.1.1

Location: Victoria Station

Receiving Stream & Watershed Name: trib. to Oconee River (ditch)

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-18-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: - GPS Point Name: BoTC

Location: Melrose Farm

Receiving Stream & Watershed Name: ditch (Calle Creek)

Outfall Type: indirect (ditch)

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-18-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 1547 GPS Point Name: BOTC

Location: Melrose Farm

Receiving Stream & Watershed Name: unnamed trib. to Calls Creek

Outfall Type: direct

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---



**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-16-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: - GPS Point Name: BOTC

Location: Melrose Farm

Receiving Stream & Watershed Name: ditch (trib. to Calls Creek)

Outfall Type: indirect - headwall

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-18-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 1550 GPS Point Name: B07D

Location: Thorn tree

Receiving Stream & Watershed Name: ditch (trib. to callos creek)

Outfall Type: indirect

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: clear Odor: n/a

Floatables (includes oil sheen, suds, & sewage): n/a

Biological Indicators (algae, emergent vegetation, etc.): n/a

Other: \_\_\_\_\_

**D. Field Measurements**

pH: n/a Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis** (if sewage contamination suspected/indicated)

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

Small stream crossing

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 10-16-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 1549 GPS Point Name: B07D

Location: Thorn tree

Receiving Stream & Watershed Name: ditch (trib. to Calks Creek)

Outfall Type: indirect - flume

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-7-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: C02-2.4.2 GPS Point Name: 64

Location: Moss Creek

Receiving Stream & Watershed Name: Moss Creek

Outfall Type: direct - headwall

**C. Visual Observations**

Dry Weather Flow Observed?  No \*  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

\* Stream flowing at crossing, but no illicit discharge into catch basin

---



---



---



---



---



---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-7-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Co2-2.S.1      GPS Point Name: 65

Location: Moss Creek

Receiving Stream & Watershed Name: Moss Creek

Outfall Type: indirect - headwall

**C. Visual Observations**

Dry Weather Flow Observed?     No       Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_      Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_      Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_      Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_      Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-7-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: B06-1.3.1 GPS Point Name: 84

Location: Hog Mtn. Rd.

Receiving Stream & Watershed Name: ditch

Outfall Type: flared end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-7-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: COIAF GPS Point Name: -

Location: Meridian

Receiving Stream & Watershed Name: ditch (to Barber Creek)

Outfall Type: flume

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-7-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: COIAF GPS Point Name: -

Location: Meridian

Receiving Stream & Watershed Name: trib. to Barber Creek

Outfall Type: plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Bob-3.14.1 GPS Point Name: 124

Location: Danrell Plantation

Receiving Stream & Watershed Name: Lampkin Branch

Outfall Type: plain end - indirect

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: B06-3.13.1 GPS Point Name: 121

Location: Daniell Plantation

Receiving Stream & Watershed Name: Lampkin Branch

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Bob-3.3.1      GPS Point Name: 95

Location: Daniell Plantation

Receiving Stream & Watershed Name: trib. to Lampkin Branch

Outfall Type: Indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?     No       Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_      Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_      Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_      Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_      Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: B06-3.4.2 GPS Point Name: 101

Location: Daniell Plantation

Receiving Stream & Watershed Name: ditch (Lampkin Branch)

Outfall Type: Indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Bow-3.S.1 GPS Point Name: 102

Location: Daniell Plantation

Receiving Stream & Watershed Name: Lampkin Branch

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Bole-3.6.1 GPS Point Name: 104

Location: Daniell Plantation

Receiving Stream & Watershed Name: Lampkin Branch

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---



---



---



---



---



---



---



---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Bole-3.7.1 GPS Point Name: 108

Location: Daniell Plantation

Receiving Stream & Watershed Name: Lampkin Branch

Outfall Type: indirect

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Bo6-3.8.1 GPS Point Name: 111

Location: Daniell Plantation

Receiving Stream & Watershed Name: Lampkin Branch

Outfall Type: indirect-plainend

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-20-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: Bole-3.9.1 GPS Point Name: 112

Location: Daniell Plantation

Receiving Stream & Watershed Name: Lampkin Branch

Outfall Type: indirect - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---



---



---



---



---



---



---



---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 219 GPS Point Name: B04-6.1.M1.1

Location: Founders Blvd.

Receiving Stream & Watershed Name: trib. to Barber Creek

Outfall Type: safety end - indirect

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 220 GPS Point Name: B04-6.2.MI.2

Location: Founders Blvd

Receiving Stream & Watershed Name: trib. to Barber Creek

Outfall Type: indirect - flared end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 226 GPS Point Name: Box-6.4.M.I.

Location: Founders Blvd.

Receiving Stream & Watershed Name: pond (trib. to Barber Creek)

Outfall Type: Plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 276 GPS Point Name: B04-6.13.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: trib. to Barber Creek

Outfall Type: direct - flared end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 279 GPS Point Name: B04-6.13.M1.4

Location: Founders Grove

Receiving Stream & Watershed Name: trib. to Barber Creek

Outfall Type: det. pond - flared end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 244 GPS Point Name: B04-6.10.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: Barber Creek

Outfall Type: direct - plain - end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 247 GPS Point Name: B04-6.11.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: Barber Creek

Outfall Type: Indirect - flared end Section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 261 GPS Point Name: B04-6.12.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: pond (Barber Creek)

Outfall Type: direct- plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Meruson

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 282 GPS Point Name: BO4-6.14.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: Barber Creek

Outfall Type: direct - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 936 GPS Point Name: B04-6.16.M1.1

Location: Founder's Grove

Receiving Stream & Watershed Name: Pond/ Barber Creek

Outfall Type: direct - safety end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 940 GPS Point Name: B04-16.17.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: trib. to Barber Creek

Outfall Type: indirect - flared end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 944 GPS Point Name: B04-6.18.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: Barber Creek / Parker Branch

Outfall Type: indirect - flared end section

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**

Date: 3-22-19

Inspector(s): Amy Morrison

**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Equipment Properly Calibrated

**B. Outfall Location/Description**

ID Number: 957 GPS Point Name: 1304-6.20.M1.1

Location: Founders Grove

Receiving Stream & Watershed Name: pond / Barber Creek

Outfall Type: direct - plain end

**C. Visual Observations**

Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

Color: \_\_\_\_\_ Odor: \_\_\_\_\_

Floatables (includes oil sheen, suds, & sewage): \_\_\_\_\_

Biological Indicators (algae, emergent vegetation, etc.): \_\_\_\_\_

Other: \_\_\_\_\_

**D. Field Measurements**

pH: \_\_\_\_\_ Conductivity: \_\_\_\_\_

Surfactants: \_\_\_\_\_ Ammonia: \_\_\_\_\_

Turbidity: \_\_\_\_\_ Fluoride: \_\_\_\_\_

**E. Lab Analysis (if sewage contamination suspected/indicated)**

Sample ID: \_\_\_\_\_

Results: \_\_\_\_\_

**Notes**

---

---

---

---

---

---

---

---

---

---