

**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-6-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 580Location: Planters RidgeReceiving Stream & Watershed Name: trib. to McNutt CreekOutfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**


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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-6-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 575Location: Planter's RidgeReceiving Stream & Watershed Name: trib. to McNutt CreekOutfall Type: indirect/ metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-6-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 572Location: Planters RidgeReceiving Stream & Watershed Name: trib. to McNutt CreekOutfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-9-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 568Location: Planters RidgeReceiving Stream & Watershed Name: trib. to McNight CreekOutfall Type: indirect / plain end  
metal**C. Visual Observations**Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

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

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

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-9-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 534Location: Planters RidgeReceiving Stream & Watershed Name: trib. to McNutt CreekOutfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-9-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 533Location: Planters RidgeReceiving Stream & Watershed Name: trib to McNutt CreekOutfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-18-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 197Location: Planters RidgeReceiving Stream & Watershed Name: ditch (McNutt Creek)Outfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 11-18-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 284Location: Planters RidgeReceiving Stream & Watershed Name: ditch (McNutt Creek)Outfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 10-19-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 154Location: FernwoodReceiving Stream & Watershed Name: ditch (McNutt 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 10-19-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

- Dry Weather (no rain for 72 hours)
- Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 157Location: FernwoodReceiving Stream & Watershed Name: ditch (McNutt Creek)Outfall Type: indirect / earth**C. Visual Observations**Dry Weather Flow Observed?  No  Yes (if yes, complete sections C, D & E below)

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

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

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 10-20-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 135Location: FernwoodReceiving Stream & Watershed Name: trib. to McNutt CreekOutfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 10-20-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 139Location: FernwoodReceiving Stream & Watershed Name: trib. to McNutt CreekOutfall Type: direct / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

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

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

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

**Notes/Follow-Up**

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**DRY WEATHER OUTFALL INSPECTION CHECKLIST**Date: 10-20-20Inspector(s): Amy Morrison**A. Confirm the Following Items Prior to Inspection**

Dry Weather (no rain for 72 hours)  
 Proper Sampling Bottles / Sharpie for Labeling

**B. Outfall Location/Description**ID Number: 146Location: FernwoodReceiving Stream & Watershed Name: trib. to McNutt CreekOutfall Type: indirect / metal 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, &amp; sewage): \_\_\_\_\_

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

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

**D. Lab Analysis Results**

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

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

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

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

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

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

**Notes/Follow-Up**


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