Attachment #5. Inventory of stormwater facilities within Census Urban Areas

Inventory of stormwater facilities located within the MS4 Census Urban Areas

Total Stormwater Facilities for CUA:

Total Impervious Area Treated (AC):

Census Urban Area

| | | 22.18 | 4 | | Bristol, TNBristol, VA |
|-------|-------------------|--|---------------------------------------|---------------------------------------|-------------------------------|
| | | Total Impervious Area Treated (AC): | Total Stormwater Facilities for CUA: | <u>Urban Area</u> <u>Tota</u> | Census Urba |
| | | 4.06 | | No | 60-460-13.1 |
| | | 1.42 | | No | 60-460-13.0 |
| | | 12.14 | | No | 60-460-11.6 |
| | | 2.09 | | No | 60-460-02.0 |
| | | 0.45 | | No | 60-460-010 |
| | | 1.45 | | No | 60-114-08.3 |
| | | 1.50 | | No | 60-114-07.9 |
| | | Impervious Area Treated for BMP (AC): | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 23.11 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 7 | Extended Detention Basin | BMP Type: |
| | | 0.00 | | No | 60-460-12.9 |
| | | Impervious Area Treated for BMP (AC): | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 1 | Dry Detention Basin | BMP Type: |
| | | | | North Fork Roanoke River-Wilson Creek | RU07 North |
| 23.1 | ed for HUC6 (AC): | 8 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | H | HUC6 Code: |
| | | 6.23 | | No | 60-460-16.2 |
| | | 14.04 | | No | 60-081-001 |
| | | 3.03 | | No | 60-011-12.7 |
| | | Impervious Area Treated for BMP (AC): | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 23.30 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 3 | Extended Detention Basin | BMP Type: |
| | | | | Elliott Creek | RU04 Elliott |
| 23.30 | of for HUC6 (AC): | 3 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | H | HUC6 Code: |
| | | 1.92 | Slate Branch | Yes | 60-808-001 |
| | | 1.73 | Sich Dooph | ₹ No | 60-460-050 |
| | | Impervious Area Treated for BMP (AC): | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 3.65 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 2 | Extended Detention Basin | BMP Type: |
| | | | | New River-Stroubles Creek | NE59 New I |
| 3.6 | ad for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | I | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 6.65 | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 60-011-11.5 |
| | 6.65 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 1 | Extended Detention Basin | BMP Type: |
| | | | | Crab Creek | NE58 Crab |
| 6.6 | ed for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | Н | HUC6 Code: |
| | | 56.71 | 14 | VA | Blacksburg, VA |
| | | | | | |

| | 0.30 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.30 | _ | No OF BMP's Receiving Waters if Impaired: | lvy Creek-Little Ivy Creek Other <u>Discharge to Impaired Waters:</u> No | JR07 lvy Cr BMP Type: BMP ID: 02004 |
|-------|------------------|---|-------|---|---|--|
| 0.30 | d for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | lö | Total Stormwater Facilities for HUC6: | <u>Tota</u> | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 0.72 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 02017 |
| | 0.72 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Extended Detention-enhanced Basin | BMP Type: |
| | | Impervious Area Treated for BMP (AC): 3.20 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 02018 |
| | 3.20 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | 0.43 | | | No | 02016 |
| | | 0.62 | | | <u> </u> | 02014 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 1.56 | Impervious Area Treated for BMP Type (AC): | ω | No OF BMP's | Bioretention Filter | Type: |
| | | | | | Rivanna River-Meadow Creek | H28 Rivan |
| 5.48 | d for HUC6 (AC): | 5 Total Impervious Area Treated for HUC6 (AC): | lò | Total Stormwater Facilities for HUC6: | <u>Tote</u> | HUC6 Code: |
| | | 0.00 | | | No | 02020 |
| | | 0.00 | | | No | 02019 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | 2 | No OF BMP's | | BMP Type: |
| | | | | | Rivanna River-Meadow Creek | Rivan |
| 0.00 | d for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | Ϊ́Ο̈́ | Total Stormwater Facilities for HUC6: | <u>Tota</u> | HUC6 Code: |
| | | 10.47 | | 16 | le, VA | Charlottesville, VA |
| | | Total Impervious Area Treated (AC): | UA: | Total Stormwater Facilities for CUA | | Census Urban Area |
| | | 7.91 | | | No | 95005 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 7.91 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Extended Detention Basin | ype: |
| | | | | | Beaver Creek-Steele Creek | TH22 Beave |
| 7.91 | d for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | Ιο̈́ | Total Stormwater Facilities for HUC6: | <u>Tota</u> | HUC6 Code: |
| | | 2.31 | | Beaver Creek | Yes | 95020 |
| | | 4.03 | | Beaver Creek | Yes | 95015 |
| | | Impervious Area Treated for BMP (AC): 7 93 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 14.27 | Impervious Area Treated for BMP Type (AC): | ω | No OF BMP's | Beaver Creek-Little Creek Extended Detention Basin | BMP Type: |
| 14.27 | d for HUC6 (AC): | 3 Total Impervious Area Treated for HUC6 (AC): | lö | Total Stormwater Facilities for HUC6: | | ى ق |

| | 7.38 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 4.33 3.05 | N | No OF BMP's Receiving Waters if Impaired: | Lower Sandy River Extended Detention Basin <u>Discharge to Impaired Waters:</u> No No | RD36 Lower BMP Type: BMP ID: 71024 71025 |
|-------|--|--|---------------|--|---|---|
| 7.38 | 13.43 ed for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): 13.43 Impervious Area Treated for BMP (AC): 11.45 1.98 2 Total Impervious Area Treated for HUC6 (AC): | N | No OF BMP's <u>Receiving Waters if Impaired:</u> Total Stormwater Facilities for HUC6: | Detention Basin <u>ge to Impaired Waters:</u> No No | ype: |
| 13.43 | ed for HUC6 (AC): | 32.52 Total Impervious Area Treated for HUC6 (AC): | | 11 Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | 3.09 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 1.04 0.20 0.76 0.24 0.85 Total Impervious Area Treated (AC): |) σ | No OF BMP's Receiving Waters if Impaired: Biscuit Run Total Stormwater Facilities for CUA: | nded Detention Basin ischarge to Impaired Wate Yes No No No | BMP Type: Exter BMP ID: ©2002 02006 02007 02008 02009 Census Urban Area |
| 3.09 | 0.29 ed for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): 0.29 Impervious Area Treated for BMP (AC): 0.29 5 Total Impervious Area Treated for HUC6 (AC): | - | No OF BMP's <u>Receiving Waters if Impaired:</u> <u>Total Stormwater Facilities for HUC6:</u> | -Meadow Creek nded Detention Basin ischarge to Impaired Waters: No | ype: |
| 0.29 | 1.28 ed for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 1.28 1 Total Impervious Area Treated for HUC6 (AC): | <u> </u> | No OF BMP's <u>Receiving Waters if Impaired:</u> Total Stormwater Facilities for HUC6: | North Fork Rivanna River-Jacobs Run Extended Detention Basin <u>Discharge to Impaired Waters:</u> No | JR11 North I BMP Type: BMP ID: 02003 HUÇ6 Code: |
| 0.03 | ed for HUC6 (AC): 0.03 ed for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): 0.03 Impervious Area Treated for BMP (AC): 0.03 1 Total Impervious Area Treated for HUC6 (AC): | <u> </u> | Total Stormwater Facilities for HUC6: No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | <u>de:</u> South Fork Rivanna River Extended Detention Basin <u>Discharge to Impaired Waters:</u> No T | HUC6 Code: JR08 South BMP Type: BMP ID: 02013 HUC6 Code: |

| | | 1.02 1.29 1.57 | | | N 0 0 | 88007 88008 88012 |
|-------|------------------|--|----|---------------------------------------|---|-------------------------|
| | | Impervious Area Treated for BMP (AC): 0.36 | | rs: Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 88006 |
| | 55.64 | Impervious Area Treated for BMP Type (AC): | 14 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | 0.00 | | | No | 89027 |
| | | 0.00 | | | No | 88016 |
| | | Impervious Area Treated for BMP (AC): 0.00 | | rs: Receiving Waters if Impaired: | <u>Discharge to Impaired Waters:</u> No | <u>BMP ID:</u> 88013 |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | ω | No OF BMP's | Dry Detention Basin | BMP Type: |
| | | 0.35 | | | No | 88037 |
| | | Impervious Area Treated for BMP (AC): 0.23 | | rs: Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 88036 |
| | 0.58 | Impervious Area Treated for BMP Type (AC): | 8 | No OF BMP's | Bioretention Filter | BMP Type: |
| | | | | | Rappahannock River-Hazel Run | RA46 Rap |
| 57.39 | 1 for HUC6 (AC): | 21 <u>Total Impervious Area Treated for HUC6 (AC):</u> | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 2.64 | | | No | 88003 |
| | | 1.40 | | neceiving waters it impaired. | No | 88001 |
| | | Impervious Area Treated for BMD (AC): | ٨ | | Discharge to Impaired Water | BMP ID: |
| | A 0A | Impervious Area Treated for BMD Type (AC): | v | No OE BMP's | Extended Detention Rasin | Š |
| | | | | | nahannock Biver-Motte Bun | BAAS Bar |
| 4.04 | for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 70.21 | | 32 | burg, VA | Fredericksburg, VA |
| | | Total Impervious Area Treated (AC): | ļ. | Total Stormwater Facilities for CU/ | ban Area | Census Urban Area |
| | | 1.19 | | | No | /103/ |
| | | 0.80 | | | 2 6 | 71035 |
| | | 2.62 | | | No | 71033 |
| | | 3.02 | | | No | 71013 |
| | | Impervious Area Treated for BMP (AC): | | <u>Receiving Waters if Impaired:</u> | Discharge to Impaired Waters: | BMP ID: |
| | 7.63 | Impervious Area Treated for BMP Type (AC): | 4 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Fall Creek | RD38 Fall |
| 7.63 | 1 for HUC6 (AC): | 4 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 2.76 | | | No | 71038 |
| | | 0.42 | | | No | 71036 |
| | | impervious Area Treated for BMP (AC): 0.90 | | Heceiving Waters if Impaired: | <u>Discharge to Impaired waters:</u> No | <u>BMP ID:</u> 71034 |
| | ‡.00 | impervious Area Heated for DMF Type (AC). | c | | | Divin Type. |
| | 200 | Impositions Area Treated for BMB Type (AC): | ა | | Dan River-Sandy Creek (West) | |
| 4.08 | 1 for HUC6 (AC): | 3 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | | | | | |

| 1.40 | for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | <u>To</u> | HUC6 Code: |
|------|----------------|--|---------------------------------------|-------------------------------------|-------------------------|
| | | 1.40 | _ | ı, VA | Harrisonburg, VA |
| | | Total Impervious Area Treated (AC): | Total Stormwater Facilities for CUA: | | Census Urban Area |
| | | 0.76 | | No | 88026 |
| | | 1.02 | | No | 88025 |
| | | 1.96 | | No | 88024 |
| | | Impervious Area Treated for BMP (AC): 0.81 | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | 88023 |
| | 4.55 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 4 | Extended Detention Basin | BMP Type: |
| | | | | Po River-Lake Pochahontas | |
| 4.55 | for HUC6 (AC): | 4 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | <u>To</u> : | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 1.39 | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 88020 |
| | 1.39 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 1 | Extended Detention Basin | BMP Type: |
| | | | | er | YO38 Ni River |
| 1.39 | for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | <u>To</u> | HUC6 Code: |
| | | 0.65 | | No | 88017 |
| | | 1.35 | | No | 88011 |
| | | Impervious Area Treated for BMP (AC): 0.84 | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 88009 |
| | 2.84 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 3 | Extended Detention Basin | BMP Type: |
| | | Impervious Area Treated for BMP (AC): 0.00 | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 88004 |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 1 | Dry Detention Basin | BMP Type: |
| | | | | Massaponax Creek | RA47 Massa |
| 2.84 | for HUC6 (AC): | 4 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | <u>⊡</u> | HUC6 Code: |
| | | 0.46 | | No | 88038 |
| | | Impervious Area Treated for BMP (AC): 0.71 | Heceiving Waters it Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 88035 |
| | 1.17 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 2 | Manufactured (hydro-dynamic) BMP | BMP Type: |
| | | 4.32 | Claiborne Run | Yes | 89035 |
| | | 5.96 | Claiborne Run | Yes | 89034 |
| | | 5.72 | Claiborne Run | Yes | 89033 |
| | | 4.25 | | No | 89032 |
| | | 0.56 | | No | 89031 |
| | | 5.77 | | No | 89030 |
| | | 7.56 | | No : | 89029 |
| | | 797 | | No : | 89028 |
| | | 8.14 | | No | 88019 |
| | | 1 85 | | No | 88014 |

| 22.81 | d for HUC6 (AC): | 8 Total Impervious Area Treated for HUC6 (AC): | <u> lotal Stormwater Facilities for HUC6:</u> | - | HUC6 Code: |
|-------|------------------|--|--|--|----------------------------|
| | | | | Z | undergma 3 |
| | | Impervious Area Treated for BMP (AC): 0.00 | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | BMP ID: undergrnd 2 |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 2 | Other | BMP Type: |
| | | 2.52 | | No | 922136 |
| | | Impervious Area Treated for BMP (AC): 1.37 | Receiving Waters if Impaired: | Discharge to Impaired Waters: | <u>BMP ID:</u> 922135.6 |
| | 3.89 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 2 | Extended Detention Basin | BMP Type: |
| | | | | lvy Creek-Cheese Creek | JM09 Ivy |
| 3.89 | d for HUC6 (AC): | 4 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 3.70 | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | 960900.1 |
| | 3.70 | Impervious Area Treated for BMP Type (AC): | No OF BMP's | Retention Basin I | BMP Type: |
| | | | | lvy Creek-Cheese Creek | ноз іvy |
| 3.70 | d for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 43.24 | 18 | g, VA | Lynchburg, VA |
| | | Total Impervious Area Treated (AC): | Total Stormwater Facilities for CUA: | | Census Urban Area |
| | | 1.00 | | N | 04000 |
| | | Impervious Area Treated for BMP (AC): 0.82 | Heceiving Waters it impaired: | Discharge to Impaired Waters: No | 84025 84025 |
| | 2.68 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 2 | Extended Detention Basin | BMP Type: |
| | | | W | North Fork Holston River-Newland Hollow | |
| 2.68 | d for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 12.24 | | No | 84020 |
| | | Impervious Area Treated for BMP (AC): 0.42 | Receiving Waters if Impaired: | <u>Discharge to Impaired Waters:</u> No | <u>BMP ID:</u> 84015 |
| | 12.66 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 2 | Extended Detention Basin | BMP Type: |
| | | | ek | Big Moccasin Creek-Little Moccasin Creek | TH43 Big |
| 12.66 | d for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 15.34 | 4 | t, TNVA | Kingsport, TNVA |
| | | Total Impervious Area Treated (AC): | Total Stormwater Facilities for CUA: | | Census Urban Area |
| | | 1.40 | Sunset Heights Branch | <u> Pischalde lo linibalieu waleis.</u> Yes | 82008 |
| | 1.40 | Impervious Area Treated for BMP Type (AC): | No OF BMP's 1 | Extended Detention Basin | BMP Type: |
| | | | | Cooks Creek | PS23 Coo |

JM10 Blackwater Creek

| | 6.37 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 3.09 | Ю | No OF BMP's Receiving Waters if Impaired: | Extended Detention Basin Discharge to Impaired Waters: No No | Гуре: <u>D:</u> |
|------|--------------------------|--|----------------|--|--|--|
| 6.37 | 0.89 d for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): 1mpervious Area Treated for BMP (AC): 0.89 2 Total Impervious Area Treated for HUC6 (AC): | _ | No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | Extended Detention Basin Discharge to Impaired Waters: No Treek-Swift Creek Reservoir | Type: |
| 0.89 | d for HUC6 (AC): | | ļ | 89 Total Stormwater Facilities for HUC6: | , VA | Richmond, VA |
| | .3 .88 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.88 Total Impervious Area Treated (AC): | ?. | No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for CUA: | JM14 James River-Stonewall Creek BMP Type: Extended Detention Basin BMP ID: Discharge to Impaired Waters: No Tota Census Urban Area Tota | JM14 Ja BMP Type: BMP ID: 05023 Census U |
| 3.88 | 8.96 d for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): 1.30 2.45 0.89 1.32 1.32 1.32 8.96 Impervious Area Treated for HUC6 (AC): | 4 | No OF BMP's <u>Receiving Waters if Impaired:</u> Williams Run Total Stormwater Facilities for HUC6: | mes River-Opossum Creek Extended Detention Basin Discharge to Impaired Waters: No Yes No No | JM11 Jar BMP Type: BMP ID: 05001 05004 05005 15001 HUC6 Code: |
| 8.96 | 0.00 d for HUC6 (AC): | Index Price 11 (AC): 1.07 2.18 1.76 2.35 Impervious Area Treated for BMP Type (AC): 0.00 4 Total Impervious Area Treated for HUC6 (AC): | <u> </u> | Burton Creek Unnamed Trib No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | Yes No No No No Other Discharge to Impaired Waters: No | 15003 15005 15006 15006 15007 15008 922134.4 BMP Type: BMP ID: undergmd 1 HUÇ6 Code: |
| | 0.00 22.81 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): | 6 - | No OF BMP's Receiving Waters if Impaired: No OF BMP's | Dry Detention Basin <u>Discharge to Impaired Waters:</u> No Extended Detention Basin Discharge to Impaired Waters: | BMP Type: BMP ID: 15010 BMP Type: |

| | 0.00 216.89 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.96 8.90 2.59 0.84 1.39 0.93 1.49 8.81 3.49 | 4 - | No OF BMP's Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: Pocoshock Creek | Halling Creek Bioretention Basin <u>Discharge to Impaired Waters:</u> No Extended Detention Basin <u>Discharge to Impaired Waters:</u> No No No No No No No No | JLU2 Fallin BMP Type: <u>BMP 1D:</u> 20069 BMP Type: <u>BMP 1D:</u> 20001 20001 20010 20010 20011 20012 20013 20014 |
|--------|---------------------------|---|-----|---|--|---|
| 217.91 | 6.85 d for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 4.68 0.76 1.41 43 Total Impervious Area Treated for HUC6 (AC): | ω | No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | James River-Almond Creek Extended Detention Basin <u>Discharge to Impaired Waters:</u> No No No No | Туре: <u>D:</u> 6 Со |
| 6.85 | 65.36 d for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): 65.36 Impervious Area Treated for BMP (AC): 31.09 27.81 6.46 3 Total Impervious Area Treated for HUC6 (AC): | ω | No OF BMP's Receiving Waters if Impaired: Ashton Creek Total Stormwater Facilities for HUC6: | Appomattox River-Ashton Creek Extended Detention Basin Discharge to Impaired Waters: No Yes No de: | JA45 Appo BMP Type: BMP ID: 20004 20077 20078 HUC6 Code: |
| 65.36 | 38.13 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 2.69 13.32 1.61 4.42 6.50 1.17 2.01 6.41 3 Total Impervious Area Treated for HUC6 (AC): | ω | No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | Swift Creek-Third Branch Extended Detention Basin Discharge to Impaired Waters: No No No No No No No No No N | JA42 Swift BMP Type: BMP ID: 20023 20045 20047 20057 20059 20061 20072 20086 HUC6 Code: |
| 38.13 | l for HUC6 (AC): | 8 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |

| | | | | | | HOCO Code. |
|-------|------------------|--|---|--|-------------------------------|------------|
| 27.61 | 1 for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Escilities for HIIOS: | | |
| | | 0.63 | | Cornelius Creek | Yes | 43044 |
| | | 2.21 | | | No | 20110 |
| | | 3.04 | | Kingsland Creek | Yes | 20007 |
| | | 4.62 | | Kingsland Creek | Yes | 20006 |
| | | 38.43 | | | No | 20005 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 48.93 | Impervious Area Treated for BMP Type (AC): | თ | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | James River-Proctors Creek | JL03 Jame |
| 48.93 | for HUC6 (AC): | 5 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | | | | No. | 20101 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 1.02 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Grassed Swale | BMP Type: |
| | | 19.37 | | Pocoshock Creek | Yes | 20103 |
| | | 0.86 | | | No | 20102 |
| | | 1.01 | | | No | 200879 |
| | | 2.78 | | | No | 20085 |
| | | 1.97 | | | No | 20084 |
| | | 19.70 | | | No | 20071 |
| | | 12.71 | | | No | 20070 |
| | | 8.36 | | | No | 20068 |
| | | 0.54 | | Pocoshock Creek | Yes | 20067 |
| | | 1.10 | | Pocoshock Creek | Yes | 20066 |
| | | 3.08 | | | No | 20065 |
| | | 4.27 | | | No | 20064 |
| | | 9.54 | | | No | 20063 |
| | | 2.92 | | | No | 20060 |
| | | 2.19 | | | No | 20058 |
| | | 5.57 | | | No | 20056 |
| | | 2.49 | | Homers Run | Yes | 20055 |
| | | 1.10 | | | No | 20054 |
| | | 4.27 | | | No | 20053 |
| | | 5.04 | | | No | 20052 |
| | | 2.14 | | | No | 20051 |
| | | 1.48 | | | Zo | 20050 |
| | | 3.34 | | | No | 20049 |
| | | 12.18 | | | No | 20046 |
| | | 10.06 | | | No | 20026 |
| | | 12.50 | | | No | 20025 |
| | | 6.10 | | | No | 20024 |
| | | 5.07 | | | No | 20022 |
| | | 3.76 | | | No | 20021 |
| | | 11.88 | | | No | 20020 |
| | | 7.09 | | | No | 20019 |
| | | 3.02 | | | No | 20018 |

| 4.37 | for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
|-------|------------------|---|---|---------------------------------------|-------------------------------|-------------|
| | | 2.61 | | LITTLE TUCKAHOE CREEK | Yes | 43046 |
| | | 2.45 | | | No | 43029 |
| | | 3.43 | | | No | 43028 |
| | | 2.50 | | Little Tuckahoe Creek | Yes | 37016 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 10.99 | Impervious Area Treated for BMP Type (AC): | 4 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | 0.00 | | | No No | 43031 |
| | | Impervious Area Treated for BMP (AC): | | Beceiving Waters if Impaired: | Discharge to Impaired Waters: | BMD ID: |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Dry Detention Basin | BMP Type: |
| | | | | | Tuckahoe Creek | JM84 Tuckah |
| 10.99 | 1 for HUC6 (AC): | 5 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | - | HUC6 Code: |
| | | 0.00 | | | No | 20105 |
| | | 0.00 | | | No | 20105 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | | No OF BMP's | Other | BMP Type: |
| | | 0.77 | | | No | 20036 |
| | | 5.31 | | | No | 20035 |
| | | 6.21 | | | No | 20034 |
| | | 0.54 | | | No | 20033 |
| | | 0.74 | | | No | 20032 |
| | | 9.31 | | | No | 20031 |
| | | 37.14 | | | No | 20030 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 60.02 | Impervious Area Treated for BMP Type (AC): | 7 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | James River-Bernards Creek | JM83 James |
| 60.02 | 1 for HUC6 (AC): | 8 <u>Total Impervious Area Treated for HUC6 (AC):</u> | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 0.35 | | | No | 43039 |
| | | 1.40 | | | No | 43038 |
| | | 3.25 | | | No | 43027 |
| | | 6.39 | | | No | 42002 |
| | | 6.09 | | | No | 42001 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 17.48 | Impervious Area Treated for BMP Type (AC): | ហ | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Chickahominy River-Stony Run | JL17 Chicka |
| 17.48 | 1 for HUC6 (AC): | 5 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 10,84 | | | No | 43045 |
| | | 16,77 | | , | No | 430189 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 27.61 | Impervious Area Treated for BMP Type (AC): | N | No OF BMP's | Extended Detention Basin | Type: |
| | | | | | Fourmile Creek | JL04 Fourmi |

| | 2.82 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Tinker Creek-Glade Creek Extended Detention Basin | RU13 Tinke BMP Type: |
|------|-------------------|---|--------------|--|---|--|
| 2.82 | id for HUC6 (AC): | Impervious Area Treated for BMP (AC): 2.74 1 Total Impervious Area Treated for HUC6 (AC): | - | Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | Discharge to Impaired Waters: No | BMP ID: 8062800.7 HUC6 Code: |
| | 2.74 | Impervious Area Treated for BMP Type (AC): | | No OF BMP's | Carvin Creek Extended Detention Basin | • |
| 2.74 | od for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 0.00 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 110811.95 |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Other | BMP Type: |
| | | Impervious Area Treated for BMP (AC): 4.61 | | Receiving Waters if Impaired: TINKER CREEK | Discharge to Impaired Waters: Yes | <u>BMP ID:</u> 80601 |
| | 4.61 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | impervious Area Treated for bwir (AC): 0.00 0.00 | | Heceiving Waters II Impaired: | Discharge to impaired waters: No No | <u>BMP ID:</u> 110811.94 1122005.1 |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | 8 | No OF BMP's | Dry Detention Basin | BMP Type: |
| | | | | | Tinker Creek-Buffalo Creek | RU11 Tinke |
| 4.61 | ed for HUC6 (AC): | 4 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 1.70 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 8031100.8 |
| | 1.70 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Extended Detention Basin | ype: |
| | | | | | Mason Crook | DIIIO Maco |
| 1.70 | ed for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 14.45 | | 8 | P | Roanoke, VA |
| | | Total Impervious Area Treated (AC): | | Total Stormwater Facilities for CUL | Area | Census Urban |
| | | 2.72 | | POWHITE CREEK | Yes | 20117 |
| | | 3.94 | | | No | 20016 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 7.82 | Impervious Area Treated for BMP Type (AC): | ယ | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | James River-Little Westham Creek | JM86 James |
| 7.82 | d for HUC6 (AC): | 3 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 4.37 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 20048 |
| | 4.37 | Impervious Area Treated for BMP Type (AC): | <u> </u> | reek No OF BMP's | James River-East Branch Tuckahoe Creek Extended Detention Basin | JM85 James BMP Type: |

| Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): 2.58 Impervious Area Treated for BMP Type (AC): 3.28 Impervious Area Treated for BMP Type (AC): 3.26 Impervious Area Treated for BMP Type (AC): 42.93 Im | No Extended Detention Basin Discharge to Impaired Waters: No No No No No No | BMP ID: Extended Detention Basin BMP ID: Discharge to Impaired Waters: Receiving Waters: Discharge to Impaired Waters: Receiving Waters: | nia Beach, VA Code: Lower Chesapeake Bay-Poquoson Riv ype: Extended Detention Basin Discharge to Impaired Waters: No No No No No No No No No N | er-Peters Creek ended Detention Basin Discharge to Impaired Wate No |
|--|--|---|---|--|
| Total Impervious Area Treated for HUC6 (AC): a Treated for BMP Type (AC): 2.58 Dus Area Treated (AC): 422.83 Total Impervious Area Treated for HUC6 (AC): 0.45 0.52 0.30 7.89 0.10 Total Impervious Area Treated for HUC6 (AC): a Treated for BMP (AC): 0.52 0.30 7.89 0.10 Total Impervious Area Treated for HUC6 (AC): a Treated for BMP Type (AC): 3.65 0.63 1.61 0.67 0.75 Total Impervious Area Treated for HUC6 (AC): 1.31 1.31 1.33 0.45 3.29 1.51 | ω | r HUC6: | acilities for HUC6: OF BMP's 5 if Impaired: acilities for HUC6: | or BMP's or Impaired: acilities for CUA: |
| | pe (AC): | ea Treated for BMP Type (AC): a Treated for BMP (AC): 3.65 0.63 1.61 0.67 0.75 Total Impervious Area Treated for HUC6 (AC): ea Treated for BMP Type (AC): 0.75 0.00 | 422.83 Total Impervious Area Treated for HUC6 (AC): Tea Treated for BMP Type (AC): 9.26 9.45 0.45 0.52 0.30 7.89 0.10 Total Impervious Area Treated for HUC6 (AC): | Total Impervious Area Treated for HUC6 (AC): ea Treated for BMP Type (AC): a Treated for BMP (AC): 2.58 ous Area Treated (AC): |

| | 23.34 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.31 | СЛ | No OF BMP's Receiving Waters if Impaired: | Extended Detention Basin Discharge to Impaired Waters: No | Гуре: <u>D:</u> |
|-------|----------------|---|----------|---|---|-------------------------|
| 23.34 | or HUC6 (AC): | 5 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>de:</u> <u>T</u> College Creek | HUC6 Code: JL34 Collec |
| | ; | Impervious Area Treated for BMP (AC): 5.50 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 47005 |
| | 5.50 | Impervious Area Treated for BMP Type (AC): | <u> </u> | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | James River-Lower Chippokes Creek | JL33 James |
| 5.50 | or HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 8.91 | | | No | 47028 |
| | | 3.36 | | Powhatan Creek | Yes | 47023 |
| | | 1.05 | | Powhatan Creek | Yes | 47022 |
| | | 1:37 | | | No : | 47019 |
| | | 1.57 | | | Zo · | 47013 |
| | | n.no | | | No 3 | 47012 |
| | | 3.16 7.77 | | | Z | 47011 |
| | | 0.42 | | | No i | 47010 |
| | | 2.70 | | | Zo · | 47009 |
| | | 4.95 14.70 | | | No : | 47008 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | <u>Discharge to impaired Waters:</u> No | 47007 |
| | 67.67 | Impervious Area Treated for BMP Type (AC): | ⇉ | No OF BMP's | Extended Detention Basin | DIVIT Type: |
| | | | | | Pownatan Creek | |
| | | | | | | |
| 67.67 | for HUC6 (AC): | 11 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | impervious Area Treated for BMP (AC): 3.15 | | Hereivilly avalers il illipailed. | No | 47024 |
| | 3.15 | importations Area Heaten for Blank Type (AC). | - | Propining Waters if Impoind | Discharge to Impaired Waters: | BMP ID: |
| | 0 | Impenious Area Treated for BMD Type (AC): | _ | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Chickahominy River-Yarmouth Creek | JL28 Chick |
| 3.15 | for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 0.35 | | Heceiving Waters if Impaired: | No | 13403 |
| | 0.35 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Herention basin II | BMD ID: |
| | | 0.34 | | | Dotostion Docine I No | BMD Type: |
| | | 1.32 | | | Z O | 13401 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 1.66 | Impervious Area Treated for BMP Type (AC): | 8 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Lynnhaven River | CB25 Lynnl |
| 2.01 | for HUC6 (AC): | 3 <u>Total Impervious Area Treated for HUC6 (AC):</u> | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | 2.42 | | | No | 11409 |
| | | 10.15 | | | No | 11408 |

| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 9.61 8.44 2.50 15.55 3.49 3.65 3.49 3.65 3.59 1.59 2.70 0.84 0.40 | No OF BMP's Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: Eastern Branch, Elizabeth River - Lower Broad Creek, Eastern Branch Elizabeth River | Eastern Branch Elizabeth River Dry Detention Basin Discharge to Impaired Waters: No Extended Detention Basin Discharge to Impaired Waters: Yes No No No No No No No No No N | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12202 12203 12203 12205 13101 13102 13104 13105 13106 13406 13406 13406 13406 |
|--|--|---|---|
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 2.50 15.55 3.49 3.65 3.59 1.59 2.70 0.84 | | Naters: Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12202 12203 12205 13101 13102 13104 13105 13406 13406 13407 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 2.50 15.55 3.49 3.65 3.59 1.59 2.70 | | Waters: Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 12203 12203 12205 13101 13102 13104 13106 13406 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 2.50 15.55 3.49 3.65 3.59 1.59 | | Waters: Waters: | BMP Type: BMP ID: 12204 BMP Type: |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 2.50 15.55 3.49 3.65 | | Naters: Naters: | BMP Type: BMP ID: 12204 BMP Type: |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 2.50 15.55 3.49 3.65 | | Naters: Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 12203 12203 12203 12100 13101 13102 13104 13105 13106 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 9.436 2.44 2.50 15.55 3.49 | | <u>Waters:</u> Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 12203 12203 12205 13101 13102 13104 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 2.50 15.55 | | Waters: Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 12203 12203 12205 13101 13102 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 2.50 | | Waters: Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 12203 12205 13101 13102 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 2.44 | | Waters: Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 12203 12205 13101 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 34.36 | | Waters: Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 12203 12205 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 8.44 | | <u>Naters:</u> Naters: | BMP Type: BMP ID: 12204 BMP Type: BMP ID: 12201 12202 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 9.61 | - Lower | Waters: Naters: | BMP Type: <u>BMP ID:</u> 12204 BMP Type: <u>BMP ID:</u> 12201 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.28 | - Lower | Waters: Naters: | BMP Type: <u>BMP ID:</u> 12204 BMP Type: <u>BMP ID:</u> 12201 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): | | Waters: Naters: | BMP Type: <u>BMP ID:</u> 12204 BMP Type: <u>BMP ID:</u> |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 Impervious Area Treated for BMP Type (AC): | | <u>Naters:</u> | BMP Type: <u>BMP ID:</u> 12204 BMP Type: |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 | No OF BMP's 1 eceiving Waters.if Impaired: | Waters: | BMP Type: <u>BMP ID:</u> 12204 |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): | No OF BMP's 1 | Vaters: | BMP Type: |
| Impervious Area Treated for BMP Type (AC): | No OF BMP's | Branch Elizabeth River Dry Detention Basin | BMP Type: |
| | | Branch Elizabeth River | !:; |
| | | | JL54 Eastern E |
| 17 Total Impervious Area Treated for HUC6 (AC): | ormwater Facilities for HUC6: | Total Sto | HUC6 Code: |
| | | | 12110 |
| 1.29 | | No | 12109 |
| 2.41 | | No | 12108 |
| 2.10 | | No | 12107 |
| 1.29 | | No | 12106 |
| 12.24 | | No | 12105 |
| Impervious Area Treated for BMP (AC): | eceiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| Impervious Area Treated for BMP Type (AC): | No OF BMP's 6 | Extended Detention Basin | BMP Type: |
| | | River | JL38 Warwick River |
| 6 Total Impervious Area Treated for HUC6 (AC): | ormwater Facilities for HUC6: | Total Str | HUC6 Code: |
| 4.87 | | No | 99004 |
| 3.35 | | | 99003 |
| Impervious Area Treated for BMP (AC): | eceiving Waters if Impaired: | | BMP ID: |
| Impervious Area Treated for BMP Type (AC): | No OF BMP's 2 | Extended Detention Basin | ВМР Туре: |
| | | James River-Skiffes Creek | JL35 James Ri |
| 2 Total Impervious Area Treated for HUC6 (AC): | ormwater Facilities for HUC6: | <u>Total Sto</u> | HUC6 Code: |
| 3.26 | | No | 47029 |
| 12.54 | | No | 47004 |
| 1.07 | | No | 47003 |
| 3.16 | | No | 47002 |
| | 3.16 1.07 12.54 3.26 2 Total Impervious Area Treat Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 3.35 4.87 6 Total Impervious Area Treat Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 12.24 1.29 2.10 2.41 1.29 3.95 17 Total Impervious Area Treat | 2 Impervious Are 2 Impervious Area 6 Impervious Area Impervious Area | No No No No Total Stormwater Facilities for HUC6: No No Total Stormwater Facilities for HUC6: Inpervious Are Impervious Area Intervious Area Impervious Area |

| Coo | | JL56 Elizat BMP Type: BMP ID: 12206 12408 BMP Type: BMP ID: 12401 12402 BMP Type: | Туре: <u>D:</u> <u>Б:</u> | BMP ID: 13103 HUC6 Code: JL55 West |
|--|---|--|--|--|
| n Basin Daired Waters: No No Reasin Daired Waters: No No Reasin Daired Waters: No | Discharge to Impaired Waters: No Retention Basin II Discharge to Impaired Waters: Yes Tot | Elizabeth River Dry Detention Basin <u>Discharge to Impaired Waters:</u> No No Extended Detention Basin <u>Discharge to Impaired Waters:</u> Yes No Extended Detention anhanced Rasin | /aters: | <u>Discharge to Impaired Waters:</u> No <u>Tot</u> Western Branch Elizabeth River |
| No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: No OF BMP's Receiving Waters if Impaired: | Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: Scott Creek Total Stormwater Facilities for HUC6: | No OF BMP's Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: Scott Creek | No OF BMP's Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: |
| <u> </u> | - - | · N N | → | |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.80 1 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 8.48 | Impervious Area Treated for BMP (AC): 22.02 Impervious Area Treated for BMP (AC): 22.02 Impervious Area Treated for BMP Type (AC): 9.47 Impervious Area Treated for BMP (AC): 9.47 1 Total Impervious Area Treated for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.00 0.00 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 6.88 3.02 | Impervious Area Treated for BMP Type (AC): 10.00 10.0 | Impervious Area Treated for BMP (AC): 12.69 7 Total Impervious Area Treated for HUC6 (AC): |
| 0.80 for HUC6 (AC): 8.48 | 9.47 9.47 for HUC6 (AC): | 9.90 | 0.00 53.04 | for HUC6 (AC): |
| 8.48 | 0.80 | | 41.39 | 53.04 |

| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC 3 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 1.099 0.65 1 Impervious Area Treated for BMP Type (AC): 1.78 1 Impervious Area Treated for BMP Type (AC): 1.78 2,091.53 4 Impervious Area Treated for BMP Type (AC): 1.343 1 Total Impervious Area Treated for BMP Type (AC): 1.326 5.08 9.80 1.5 Total Impervious Area Treated for HUC Impervious Area Treated for BMP Type (AC): 1.5 Impervious Area Treated for BMP Type (AC): 1.5 Impervious Area Treated for BMP Type (AC): 1.6 Impervious Area Treated for BMP Type (AC): 1.7 Inpervious Area Treated for BMP Type (AC): | Total Impervice 4 Impervious Area Impervious Area Impervious Area | Heceiving Waters if Impaired: Total Stormwater Facilities for HUC6: No OF BMP's Receiving Waters if Impaired: | Horsepen Hun Extended Detention Basin <u>Discharge to Impaired Waters:</u> | BMP ID: |
|--|---|--|---|-------------------|
| Impervious Area Treated for BMP Type (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.70 4.49 6 Total Impervious Area Treated for BMP Type (AC): 0.89 0.85 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.45 Impervious Area Treated for BMP Type (AC): 3.461 Impervious Area Treated for BMP Type (AC): 3.47 132.6 5.06 9.90 15 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): 47.25 | Total Impervice 4 Impervious Area Impervious Area Impervious Area | · | epen Hun Extended Detention Basin | |
| Impervious Area Treated for BMP (AC): 1.6 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.70 4.49 6 Total Impervious Area Treated for BMP Type (AC): 0.99 0.89 1 Impervious Area Treated for BMP Type (AC): 5.83 1 Impervious Area Treated for BMP Type (AC): 1.78 1 Impervious Area Treated for BMP Type (AC): 1.78 1 Impervious Area Treated for BMP Type (AC): 1.78 1 Impervious Area Treated for BMP Type (AC): 2.091.53 4 Total Impervious Area Treated for BMP Type (AC): 1 Impervious Area Treated for BMP Type (AC): 2.091.53 4 Impervious Area Treated for BMP Type (AC): 1.78 1 Impervious Area Treated for BMP Type (AC): 2.091.53 4 Total Impervious Area Treated for BMP Type (AC): 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.79 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.79 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.79 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.79 1.78 1.78 1.78 1.79 1.79 1.79 1.70 1.70 1.70 1.70 1.78 1.78 1.78 1.79 1.79 1.70 1. | Total Impervic 4 Impervious Area Impervious Area | Heceiving waters it impaired: tal Stormwater Facilities for HUC6: | epen Kun | BMP Type: |
| Impervious Area Treated for BMP (AC): 1.6 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.70 0.89 0.89 0.89 1 Impervious Area Treated for BMP Type (AC): 1.85 1 Impervious Area Treated for BMP Type (AC): 5.83 1 Impervious Area Treated for BMP Type (AC): 5.83 1 Impervious Area Treated for BMP Type (AC): 1.78 1 Impervious Area Treated for BMP Type (AC): 1.78 1 Impervious Area Treated for BMP Type (AC): 2,091.53 4 Total Impervious Area Treated for BMP Type (AC): 1.85 1 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 4 Impervious Area Treated for BMP Type (AC): 1.86 1.87 1.86 1.87 1.88 1.78 | Total Impervice 4 Impervious Area Impervious Area | Heceiving waters it impaired: lal Stormwater Facilities for HUC6: | | PL18 Horse |
| Impervious Area Treated for BMP (AC): 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.70 3 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 2,091.53 4 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 1 Impervious Area Treated for BMP Type (AC): 3.43 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 3.43 1 Impervious Area Treated for BMP Type (AC): 3.43 3.43 3.43 3.44 3.45 4 Impervious Area Treated for BMP Type (AC): 3.45 3.46 3.47 3.48 | Total Impervic 4 Impervious Are | Heceiving Waters II impaireg: | Tot | HUC6 Code: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 3 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP (AC): 0.29 0.65 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Impervious Area Treated for BMP Type (AC): 3.43 Impervious Area Treated for BMP Type (AC): 3.43 Impervious Area Treated for BMP Type (AC): 3.461 Impervious Area Treated for BMP Type (AC): 13.26 5.08 | Total Impervic 4 Impervious Area | Hecelving Waters it impaired: | No | 53029 |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 3 Impervious Area Treated for BMP Type (AC): 0.21 0.99 0.65 1 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 1.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 2.091.53 4 Total Impervious Area Treated for BMP Type (AC): 2.091.53 4 Impervious Area Treated for BMP Type (AC): 3.43 Impervious Area Treated for BMP Type (AC): 3.46 Impervious Area Treated for BMP Type (AC): 3.46 Impervious Area Treated for BMP Type (AC): 3.46 4 Impervious Area Treated for BMP Type (AC): 3.46 | Total Impervic 4 Impervious Area | Heceiving waters it impaired: | No | 53003 |
| Impervious Area Treated for BMP (AC): 1.48 6 Total Impervious Area Treated for HUC6 (AC): 1.85 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 2,091.53 4 Total Impervious Area Treated for BMP Type (AC): 2,091.53 4 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 2,091.53 4 Impervious Area Treated for BMP Type (AC): 34.61 Impervious Area Treated for BMP Type (AC): 34.61 Impervious Area Treated for BMP Type (AC): 34.61 | Total Impervic 4 Impervious Area Impervious Area | Heceiving Waters it impaired: | No | 53002 |
| Impervious Area Treated for BMP (AC): 1.48 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.85 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.44 Impervious Area Treated for BMP Type (AC): 3.45 Total Impervious Area Treated for BMP Type (AC): 3.46 Impervious Area Treated for BMP Type (AC): 3.46 Impervious Area Treated for BMP Type (AC): 34.61 Impervious Area Treated for BMP Type (AC): 34.61 Impervious Area Treated for BMP Type (AC): 34.61 | Total Impervice 4 Impervious Area Impervious Area | Hecelying Waters if Impaired: | No | 53001 |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.85 Impervious Area Treated for BMP (AC): 0.21 0.29 0.65 Impervious Area Treated for BMP (AC): 5.83 Impervious Area Treated for BMP (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 2,091.53 4 Total Impervious Area Treated for BMP Type (AC): 3.46 Impervious Area Treated for BMP (AC): 3.47 Total Impervious Area Treated for BMP (AC): 3.48 Impervious Area Treated for BMP (AC): 3.49 4 Total Impervious Area Treated for BMP Type (AC): 34.61 | Total Impervic 4 Impervious Are | | Discharge to Impaired Waters: | BMP ID: |
| Impervious Area Treated for BMP (AC): 1.6 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP (AC): 0.21 0.99 0.65 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated (AC): 3.43 Total Impervious Area Treated (AC): 3.43 3.43 Total Impervious Area Treated (AC): 3.43 A Total Impervious Area Treated Treated (AC): 3.43 Total Impervious Area Treated (AC): 3.43 | Total Impervious Area Treated (A 2,091.53 4 Total Impervious Area | No OF BMP's | Extended Detention Basin | BMP Type: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.85 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 | Total Impervious Area Treated (A 2,091.53 4 Total Impervious Area | | Goose Creek-Cattail Branch | PL16 Goos |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): 12.8 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP Type (AC): 3.43 | Total Impervious Area Treated (A 2,091.53 | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 3 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 0.99 0.65 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP (AC): 1.78 Impervious Area Treated for BMP (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 Total Impervious Area Treated for BMP (AC): 3.43 Total Impervious Area Treated for BMP (AC): | Total Impervious Area Treated (A | 320 | Washington, DCVAMD | Washington |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1.85 Impervious Area Treated for BMP Type (AC): 0.21 0.99 0.65 1 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 3.43 | | Total Stormwater Facilities for CUA: | | Census Urban Area |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP Type (AC): 0.21 0.99 0.65 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 | 3.43 | la la | No | 36003 |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): Impervious Area Treated for BMP Type (AC): | Impervious Area Treated for BMP (AC): | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 1 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP Type (AC): 1.78 | 1 Impervious Area Treated for BMP Type (A | No OF BMP's | Retention Basin II | BMP Type: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 1 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1.78 Impervious Area Treated for BMP Type (AC): 1.78 | 1.78 | Unamed Trib. to Sarah Creek (NW Branch) | Yes | 36009 |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 1 Impervious Area Treated for BMP Type (AC): 5.83 Impervious Area Treated for BMP Type (AC): 1 Impervious Area Treated for BMP Type (AC): 1 Impervious Area Treated for BMP Type (AC): 1.78 | Impervious Area Treated for BMP (AC): | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP (AC): 0.21 0.99 0.65 Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP Type (AC): 5.83 | 1 Impervious Area Treated for BMP Type (A | No OF BMP's | Retention Basin I | BMP Type: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP (AC): 0.21 0.99 0.65 Impervious Area Treated for BMP Type (AC): 5.83 | impervious Area Treated for BMP (AC): 5.83 | Hecelving Waters if Impaired: | Discharge to impaired Waters: No | 36002 |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP (AC): 0.99 0.65 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0 | illpervious Alea Healed for DWF Type (A | | Exterided Detertion-enhanced basin | DIVIT Type. |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.21 0.99 | 0.00 Impervious Area Treated for BMD Type (A | Onsegniented e | Extended Detention-enhanced Rasin | BMP Type: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 12.8 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 12.8 | 0.99 | Incompated actuaries in 1975 | Yes No | 99008 |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for BMP Type (AC): 1.85 Impervious Area Treated for BMP (AC): 1.85 | 0.21 | | | 99007 |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): 12.8 | Impervious Area Treated for BMP (AC): | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): | | No OF BMP's | Extended Detention Basin | BMP Type: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 6 Total Impervious Area Treated for HUC6 (AC): | | | York River-Sarah Creek | YO69 York |
| Impervious Area Treated for BMP (AC): 1.46 1.70 4.49 | | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |
| Impervious Area Treated for BMP (AC): 1.46 1.70 | 4.49 | | No | 47017 |
| Impervious Area Treated for BMP (AC): 1.46 | 1.70 | | No | 47016 |
| Importation Area Treated for BMD (AC). | 1.46 | neceiviily waters it ilipalied. | No | 47015 |
| | Impervious Area I reated for BMP Type (AC): | | Extended Detention Basin | BMD D |
| | | | York River-Carter Creek | |
| IUC6: 3 Total Impervious Area Treated for HUC6 (AC): 7.65 | | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |

| | | 16.13 6.38 5.60 | | | No No | 29039 29040 29041 |
|--------|---------------|--|----|---------------------------------------|---|-------------------------|
| | | 1.80 4.12 | | | % & | 29037 29038 |
| | | Impervious Area Treated for BMP (AC): 1.63 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 29036 |
| | 124.03 | Impervious Area Treated for BMP Type (AC): | 20 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Sugarland Run | PL21 Suga |
| 124.03 | or HUC6 (AC): | 21 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | 1 | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 0.00 | | Receiving Waters if Impaired: | <u>Discharge to Impaired Waters:</u> No | <u>BMP ID:</u> 53025 |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Other | BMP Type: |
| | | | | | Potomac River-Selden Island | PL20 Poto |
| 0.00 | or HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | _ | HUC6 Code: |
| | | 1.66 | | | No | 53020 |
| | | 2.00 | | | Z | 53019 |
| | | 0.88 3.58 | | | S 3 | 53018 |
| | | 2.95 | | | Z 0 | 53012 |
| | | 6.81 | | | : No | 53011 |
| | | 7.84 | | | . No | 53010 |
| | | 3.40 | | | No | 53009 |
| | | 1.68 | | | No | 53008 |
| | | 3.53 | | | No S | 53007 |
| | | 1.79 | | | No 3 | 53006 |
| | | 1.50 | | | <u>N</u> | 53005 |
| | | Impervious Area Treated for BMP (AC): | | Heceiving Waters if Impaired: | Discharge to impaired Waters: | 53004 53004 |
| | 48.98 | Impervious Area Treated for BMP Type (AC): | 13 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Broad Run-Beaverdam Run | |
| 48.98 | or HUC6 (AC): | 13 <u>Total Impervious Area Treated for HUC6 (AC):</u> | | Total Stormwater Facilities for HUC6: | . | HUC6 Code: |
| | | 4.71 | | | No | 53024 |
| | | 5.90 | | | No | 53022 |
| | | 4.00 | | | No | 53021 |
| | | 9.73 | | | No | 53017 |
| | | 2.92 | | | No S | 53016 |
| | | 3.56 5 | | | 8 8 | 53014 53015 |
| | | 4.18 | | Hunting Creek | Y G S | 29153 |
| | | 3.21 | | Hunting Creek | Yes | 29152 |
| | | 1.28 | | Broad Run | Yes | 29151 |
| | | 0.71 | | Broad Run | Yes | 29150 |
| | | 0.45 | | | No | 29140 |

| | 44.11 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): | ω | No OF BMP's Receiving Waters if Impaired: | Potomac River-Pimmit Run Dry Detention Basin Discharge to Impaired Waters: | PL24 Poton BMP Type: BMP ID: |
|--------|------------------------|--|----------|---|---|--|
| 48.98 | 1.56 for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 1.56 4 Total Impervious Area Treated for HUC6 (AC): | _ | MP No OF BMP's <u>Receiving Waters if Impaired:</u> Total Stormwater Facilities for HUC6: | 1-Scott Run 3-dynamic) BN tired Waters: | ype: |
| 1.56 | for HUC6 (AC): | Impervious Area Treated for BMP (AC): 1.54 2.91 0.82 0.43 1.14 9.23 5.41 3.23 2.62 1 Total Impervious Area Treated for HUC6 (AC): | | Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | Discharge to Impaired Waters: No No No No No No No No No N | BMP ID: 29051 29121 29133 29134 29135 291001 291007 291047 291048 HUC6 Code: |
| | 89.82 27.33 | Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 74.88 14.94 Impervious Area Treated for BMP Type (AC): | ω N | No OF BMP's Receiving Waters if Impaired: No OF BMP's | Difficult Run Dry Detention Basin Discharge to Impaired Waters: No No Extended Detention Basin | PL22 Difficu BMP Type: BMP ID: 291002 291053 BMP Type: |
| 117.15 | 0.00 for HUC6 (AC): | 9.73 2.78 6.41 5.83 10.34 15.67 2.58 13.36 5.76 0.72 0.60 3.30 6.25 5.04 Impervious Area Treated for BMP Type (AC): 0.00 11 Total Impervious Area Treated for HUC6 (AC): | _ | No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | No N | 29043 29044 29045 29046 29047 29048 29050 29052 29053 29054 29071 29081 29144 BMP Type: BMP ID: 29119 HUC6 Code: |
| | | | | | : | |

| | 1.68 | Impervious Area Treated for BMP Type (AC): | N | No OF BMP's | Potomac River-Little Hunting Creek Manufactured (hydro-dynamic) BMP | PL28 Potom BMP Type: |
|-------|----------------|--|----------|--|--|--------------------------|
| 1.68 | for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | | HUC6 Code: |
| | | Impervious Area Treated for BMP (AC): 0.89 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | BMP ID: 29141 |
| | 0.89 | Impervious Area Treated for BMP Type (AC): | <u> </u> | No OF BMP's | Dogue Creek Extended Detention Basin | PL27 Dogue |
| 0.89 | for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |
| | | impervious Area Treated for BMP (AC): 3.47 | | Heceiving waters it impaired: | Discharge to impaired waters: No | 29149 |
| | 3.47 | Impervious Area Treated for BMP Type (AC): | _ | No OT BMP's | Other | BMP Type: |
| | i | 5.36 | | Little Tuckahoe Creek | Yes | 291076 |
| | | 6.47 | | | No | 291075 |
| | | 1.61 | | | No : | 291070 |
| | | 1.42 | | | No. | 291069 |
| | | 3.56 3.56 | | | Z 2 | 291054 |
| | | 5.10 | | | : N | 29114 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 27.13 | Impervious Area Treated for BMP Type (AC): | 7 | No OF BMP's | Manufactured (hydro-dynamic) BMP | BMP Type: |
| | | 2.66 | | Cameron Run/Hunting Creek | Yes | 291062 |
| | | 2.44 | | Cameron Run/Hunting Creek | Yes | 291033 |
| | | 1.23 | | | No | 29128 |
| | | 2.47 | | | No | 29127 |
| | | Impervious Area Treated for BMP (AC): 0.94 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 29023 |
| | 9.74 | Impervious Area Treated for BMP Type (AC): | ζī | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Cameron Run | PL26 Came |
| 40.34 | for HUC6 (AC): | 13 <u>Total Impervious Area Treated for HUC6 (AC):</u> | | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |
| | | 36.20 | | | No | 001015 |
| | | Impervious Area Treated for BMP (AC): 63.30 | | Receiving Waters if Impaired: Fourmile Run | Discharge to Impaired Waters: Yes | <u>BMP ID:</u> 001008 |
| | 99.50 | Impervious Area Treated for BMP Type (AC): | N | No OF BMP's | Dry Detention Basin | BMP Type: |
| | | | | | Potomac River-Fourmile Run | PL25 Potom |
| 99.50 | for HUC6 (AC): | 2 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>Tot</u> | <u>HUC6 Code:</u> |
| | | Impervious Area Treated for BMP (AC): 4.87 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 291059 |
| | 4.87 | Impervious Area Treated for BMP Type (AC): | | No OF BMP's | Retention Basin II | BMP Type: |
| | | 28.49 | | | No | 291052 |
| | | 15.62 | | (4 | No | 291051 |
| | | 0.00 | | | No | 001050 |

| | | 2.50 | | | No | 29115 |
|--------|----------------|---|---------|---------------------------------------|--|-------------------------|
| | | 4.20 | | | No | 29111 |
| | | 2.77 | | | No | 29107 |
| | | 2.61 | | | No | 29100 |
| | | 13.49 | | | No | 29090 |
| | | 4.32 | | Long Branch | Yes | 29088 |
| | | 8.53 | | Long Branch | Yes | 29087 |
| | | 1.92 | | Accotink Creek | Yes | 29083 |
| | | 2.21 | | Accotink Creek | Yes | 29082 |
| | | 2.45 | | | No | 29070 |
| | | 1.35 | | | No | 29034 |
| | | 1.52 | | | No | 29030 |
| | | 0.70 | | | No | 29029 |
| | | 2.81 | | | No | 29027 |
| | | 3.39 | | Chopawamsic Creek | Yes | 29027 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 103.45 | Impervious Area Treated for BMP Type (AC): | 22 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Accotink Creek | PL30 Accoti |
| 127.26 | for HUC6 (AC): | 34 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | Н | HUC6 Code: |
| | | 0.00 | | | No | 29086 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | <u></u> | No OF BMP's | Other | BMP Type: |
| | | 0.83 | | | No | 29137 |
| | | 0.98 | | | No | 29136 |
| | | 3.16 | | | No | 29102 |
| | | 15.81 | | | No | 29101 |
| | | 7.70 | | Pohick Creek | Yes | 29099 |
| | | 5.02 | | Pohick Creek | Yes | 29098 |
| | | 4.15 | | | No | 29096 |
| | | 2.49 | | | No | 29093 |
| | | 2.77 | | | No | 29092 |
| | | 0.66 | | | No | 29085 |
| | | 1.02 | | | No | 29084 |
| | | 3.19 | | | No | 29062 |
| | | 5.28 | | | No | 29061 |
| | | 4.74 | | | No | 29060 |
| | | 1.63 | | | No | 29058 |
| | | III pervious Area Freated for DWF (AC). | | Hecelving waters in impaired: | <u>Discharge to Impaired Waters:</u> No | <u>BMP ID:</u> 29057 |
| | 67.46 | Impervious Area Treated for BMP Type (AC): | 16 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | ē) | | | | Pohick Creek | |
| | | | | | | |
| 67.46 | for HUC6 (AC): | 17 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | II. | HUC6 Code: |
| | | 1.18 | | | No | 29162 |
| | | 0.50 | | | No | 29161 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |

| PL34 Broad BMP Type: BMP ID: 76008 76053 76054 76092 76093 76094 76095 76096 76097 76122 BMP ID: 76083 76083 76123 | 29116 29142 29143 29154 29155 29156 29158 29158 29159 BMP Type: BMP ID: 291067 291068 291071 291072 291074 BMP ID: 29028 29089 BMP Type: |
|--|--|
| Broad Run-Rocky Branch Extended Detention Basin Discharge to Impaired Waters: No No No No No Yes Extended Detention-enhanced Basin Discharge to Impaired Waters: No No Yes | No No Yes No No No No No No Manufactured (hydro-dynamic) BMP Discharge to Impaired Waters: No |
| No OF BMP's Receiving Waters if Impaired: Unnamed Tributary to Broad Run Horsepen Run No OF BMP's Receiving Waters if Impaired: Broad Run/Cabin Branch | Accotink Creek (via Prop. Storm Sewer) AP Accotink Creek (via Prop. Storm Sewer) No OF BMP's Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: |
| 3 10 | → N |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 9.58 25.01 49.73 2.43 1.09 2.56 1.05 7.47 6.19 1.71 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 11.49 20.45 3.56 | 7.44 1.32 2.52 7.40 7.10 5.50 8.00 9.40 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 2.50 1.70 1.93 2.31 1.54 2.85 2.10 2.36 1.69 Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP Type (AC): 0.00 0.00 Impervious Area Treated for BMP Type (AC): |
| 106.82 | AC): 18.98 AC): 0.00 AC): 4.83 Treated for HUC6 (AC): |
| | 142.32 |

| 305.70 | for HUC6 (AC): | 29 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>Io</u> | HUC6 Code: |
|--------|----------------|---|----|---------------------------------------|---|-------------|
| | | 3.44 | | | No | 761037 |
| | | 21.83 | | | No | 761010 |
| | | 10.57 | | | No | 761009 |
| | | 1.69 | | | No | 761004 |
| | | 76.76 | | | No | 76090 |
| | | Impervious Area Treated for BMP (AC): 3.71 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | 76044 |
| | 118.00 | Impervious Area Treated for BMP Type (AC): | σ | No CF BMT's | Extended Detention Basin | вмг туре: |
| | | | , | | | ! |
| | | | | | Middle Bull Run | PL44 Middle |
| 118.00 | for HUC6 (AC): | 6 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>To</u> | HUC6 Code: |
| | | 2.11 | | Occoquan River | Yes | 76116 |
| | | 1.65 | | | No | 76115 |
| | | 1.32 | | | No | 76114 |
| | | 1.78 | | Purcell Branch | Yes | 76113 |
| | | 1.16 | | | No | 76112 |
| | | 2.13 | | | No | 76111 |
| | | 1.71 | | | No | 76110 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 11.86 | Impervious Area Treated for BMP Type (AC): | 7 | No OF BMP's | Manufactured (hydro-dynamic) BMP | BMP Type: |
| | | 3.98 | | | No | 76118 |
| | | 28.06 | | | No | 76056 |
| | | 17.45 | | | No | 76055 |
| | | 2.37 | | | No | 76051 |
| | | 21.67 | | | No | 76050 |
| | | 2.39 | | | No | 76030 |
| | | 2.62 | | | No | 76029 |
| | | 2.65 | | | No | 76028 |
| | | 1.97 | | | No | 76027 |
| | | 1.85 | | | No | 76026 |
| | | 3.31 | | | No | 76025 |
| | | 6.44 | | | No | 76024 |
| | | 3.07 | | | No | 76019 |
| | | 4.67 | | | No | 76018 |
| | | 3.52 | | | No | 76017 |
| | | 17.68 | | | No | 76016 |
| | | 7.25 | | | No | 76007 |
| | | 9.53 | | | No | 76004 |
| | | 0.48 | | | No | 76003 |
| | | 3.03 | | | No | 76002 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 143.99 | Impervious Area Treated for BMP Type (AC): | 20 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | ke Jackso | Occoquan River-Occoquan Reservoir-Lake Jackso | PL41 Occoqu |
| 155.85 | for HUC6 (AC): | 27 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>To</u> | HUC6 Code: |
| | | | | | | |

| | | 3.06 | | | No G | 29011 |
|--------|------------------|---|----|---------------------------------------|-----------------------------------|--------------------|
| | | 5.75 | | | No. | 29010 |
| | | 1.67 | | | No. | 29009 |
| | | 1.95 | | | No 6 | 29008 |
| | | Impervious Area Treated for BMP (AC): 3.33 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | <u>BMP ID:</u> |
| | 128.27 | Impervious Area Treated for BMP Type (AC): | 26 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Lower Bull Run | PL46 Lower |
| 128.62 | 1 for HUC6 (AC): | 27 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |
| | | 2 2 60 | | Hecerving waters if impaired. | No No | 29001 |
| | 0.00 | Important Area Treated for BMD (AC): | - | Possiving Waters if Impaired: | Discharge to Impaired Waters: | DIVID ID: |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | - | No OF BMP's | Other | 29146 RMP Type: |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 8.83 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Extended Detention-enhanced Basin | BMP Type: |
| | | 4.24 | | | No | 291045 |
| | | 0.37 | | | , No | 291044 |
| | | 53.34 | | | No | 291040 |
| | | 6.02 | | | No | 291036 |
| | | 70.74 | | | No | 291012 |
| | | 10.33 | | Cub Run | Yes | 291011 |
| | | 32.52 | | | No | 291003 |
| | | 4.55 | | | No | 29147 |
| | | 6.90 | | | No | 29146 |
| | | 4.03 | | | No | 29124 |
| | | 1.68 | | | No | 29122 |
| | | 2.07 | | | No | 29120 |
| | | 0.45 | | | No | 29110 |
| | | 4.34 | | | No | 29109 |
| | | 2.49 | | | No | 29105 |
| | | 7.88 | | | No | 29091 |
| | | 1.89 | | | No | 29080 |
| | | 2.76 | | | No | 29079 |
| | | 9.99 | | | No | 29078 |
| | | 7.70 | | | No | 29075 |
| | | 4.60 | | | No | 29074 |
| | | 5.30 | | | No | 29073 |
| | | 5.08 | | | No | 29072 |
| | | 0.98 | | | No | 29006 |
| | | 5.27 | | | No | 29005 |
| | | 1.61 | | | No | 29004 |
| | | 39.74 | | | No | 29003 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 296.87 | Impervious Area Treated for BMP Type (AC): | 27 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | lun | PL45 Cub Run |
| | | | | | | |

| PL48 Occoqu | HUC6 Code: | 29130 | 29129 | BMP ID: | BMP Type: | 76119 | 29145 | 29067 | 29066 | 29065 | 29063 | 29056 | 29055 | 29031 | 29025 | 29024 | BMP ID: | ВМР Туре: | PL47 Occoqu | HUC6 Code: | 291046 | BMP ID: | BMP Type: | 291063 | 291043 | 291013 | 29160 | 29126 | 29125 | 29108 | 29106 | 29104 | 29103 | 29077 | 29069 | 29022 | 29021 | 29020 | 29019 | 29018 | 29017 | 29016 | 29015 | 29012 |
|----------------------------|--|-------|-------|---------------------------------------|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------------------------------------|--|-----------------------------------|---|--------|---------------------------------------|--|--------|--------|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Occoquan River-Belmont Bay | Н | No | No | Discharge to Impaired Waters: | Other | No | Discharge to Impaired Waters: | Extended Detention Basin | Occoquan River/Occoquan Reservoir | H | No | Discharge to Impaired Waters: | Grassed Swale | No | No | No | No | No | No | No | No | No | Zo · | No 3 | N G | No. | No. | No. | No 3 | No : | No | No | No | No |
| | Total Stormwater Facilities for HUC6: | | | Receiving Waters if Impaired: | No OF BMP's | | | | | | | - | | | | | Receiving Waters if Impaired: | No OF BMP's | | Total Stormwater Facilities for HUC6: | | Receiving Waters if Impaired: | No OF BMP's | | | | | | | | | | | | | | | | | | | | | |
| | | | | | N | | | | | | | | | | | | | ⇉ | | | | | - | | | | | | | | | | | | | | | | | | | | | |
| | 6 Total Impervious Area Treated for HUC6 (AC): | 0.00 | 0.00 | Impervious Area Treated for BMP (AC): | Impervious Area Treated for BMP Type (AC): | 4.12 | 0.95 | 3.18 | 3.48 | 2.72 | 1.62 | 5.00 | 3.40 | 2.80 | 8.67 | 2.65 | Impervious Area Treated for BMP (AC): | Impervious Area Treated for BMP Type (AC): | | 13 Total Impervious Area Treated for HUC6 (AC): | 0.35 | Impervious Area Treated for BMP (AC): | Impervious Area Treated for BMP Type (AC): | 2.34 | 1.23 | 16.70 | 5.48 | 1.27 | 2.03 | 0.91 | 1.42 | 1.43 | 9.76 | 2.81 | 301 | 7.88 | 17.26 | 1.02 | 503 | 7.51 | 5.10 | 13.00 | 2.48 | 3.94 |
| | r HUC6 (AC): | | | | 0.00 | | | | | | | | | | | | | 38.59 | | <u>r HUC6 (AC):</u> | | | 0.35 | | | | | | | | | | | | | | | | | | | | | |
| | 32.64 | | | | | | | | | | | | | | | | | | | 38.59 | | | | | | | | | | | | | | | | | | | | | | | | |

| | 63.28 | Impervious Area Treated for BMP Type (AC): | | No OF BMP's | Retention Basin I | BMP Type: |
|--------|----------------|--|-----|---------------------------------------|---|-------------------------|
| | | Impervious Area Treated for BMP (AC): 3.05 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 76120 |
| | 3.05 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Extended Detention-enhanced Basin | вмР Туре: |
| | | 11.70 | | | No | 761020 |
| | | 1.03 | | | No | 76103 |
| | | 15.06 | | | No | 76077 |
| | | Impervious Area Treated for BMP (AC): 23.98 | | Receiving Waters if Impaired: | <u>Discharge to Impaired Waters:</u> No | <u>BMP ID:</u> 76057 |
| | 51.77 | Impervious Area Treated for BMP Type (AC): | 4 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Potomac River-Occoquan Bay | PL50 Poton |
| 118.10 | for HUC6 (AC): | 6 Total Impervious Area Treated for HUC6 (AC): | Ϊ́ο | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |
| | | 3.05 | | | No | 761061 |
| | | 2.92 | | | No | 761060 |
| | | 1.51 | | | No | 761042 |
| | | 6.03 | | | No | 761029 |
| | | 1.50 | | | No | 761028 |
| | | 5.41 | | | No | 761027 |
| | | 3.17 | | | No | 761023 |
| | | 9.46 | | | No | 761022 |
| | | 5.21 | | Neabsco Creek | Yes | 76121 |
| | | 7.25 | | | No | 76102 |
| | | 11.19 | | | No | 76101 |
| | | 8.90 | | | No | 76098 |
| | | 2.10 | | | No | 76039 |
| | | 3.24 | | | No | 76038 |
| | | 8.18 | | | No | 76036 |
| | | 12.63 | | | No | 76034 |
| | | 10.59 | | Neabsco Creek | Yes | 76033 |
| | | 5.24 | | | No | 76023 |
| | | 8.42 | | | No | 76022 |
| | | 1.25 | | | No | 76021 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 117.25 | Impervious Area Treated for BMP Type (AC): | 20 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Neabsco Creek | PL49 Neab |
| 117.25 | for HUC6 (AC): | 20 <u>Total Impervious Area Treated for HUC6 (AC):</u> | ĺΟ | Total Stormwater Facilities for HUC6: | <u>Tot</u> | HUC6 Code: |
| | | 1.15 | | | No | 761031 |
| | | 5.51 | | Unnamed Tributary to Occoquan Bay | Yes | 761024 |
| | | 5.02 | | Unnamed Tributary to Occoquan Bay | Yes | 761018 |
| | | 0.27 | | Occoquan River Estuarine | Yes | 76032 |
| | | 9.33 | | | No | 29097 |
| | | 11.36 | | | No | 29026 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 32.64 | Impervious Area Treated for BMP Type (AC): | თ | No OF BMP's | Extended Detention Basin | BMP Type: |

| PL56 Upper BMP Type: BMP ID: 89003 89004 | | ype: | 00 15 |
|--|---|--|---|
| Upper Aquia Creek Extended Detention Basin <u>Discharge to Impaired Waters:</u> No No | Quantico Creek Extended Detention Basin Discharge to Impaired Waters: No | ed Detention Basin charge to Impaired Waters: No | ischarge to Impaired Waters: No |
| No OF BMP's Receiving Waters if Impaired: | No OF BMP's Receiving Waters if Impaired: Broad Run/Cabin Branch Total Stormwater Facilities for HUC6: | No OF BMP's Receiving Waters if Impaired: No OF BMP's Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: | Receiving Waters if Impaired: Total Stormwater Facilities for HUC6: |
| 4 | 3 | - = = | |
| Impervious Area Treated for BMP Type (AC): Impervious Area Treated for BMP (AC): 0.44 0.43 | Impervious Area Treated for BMP Type (AC): 2.53 1.28 0.74 0.70 0.98 1.34 2.13 0.48 9.08 6.25 0.61 2.15 8.39 4 Total Impervious Area Treated for HUC6 (AC): | Impervious Area Treated for BMP Type (AC): 122.93 188 29.77 22.03 7.28 1.32 2.77 2.28 15.40 9.52 8.36 19.32 Impervious Area Treated for BMP Type (AC): 10.25 13 Total Impervious Area Treated for HUC6 (AC): | Impervious Area Treated for BMP (AC): 63.28 12 Total Impervious Area Treated for HUC6 (AC): |
| 5.22 | 36.66 or HUC6 (AC): | 122.93 0.25 or HUC6 (AC): | or HUC6 (AC): |
| | 5.22 2 | 36.66 | 123.18 |

| 1.18 | for HUC6 (AC): | 1 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>To</u> | HUC6 Code: |
|-------|------------------|---|------|---------------------------------------|-----------------------------------|-------------------------|
| | | 4.67 11.02 | | Abrams Creek | Yes No | 34034 34035 |
| | | impervious Area Treated for DMF (AC): | | neceivilly evalers it illipation. | No No | 34012 |
| | 17.53 | Impervious Area Treated for BMP Type (AC): | ω | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Abrams Creek | PU17 Abram |
| 17.53 | for HUC6 (AC): | 3 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>To</u> | HUC6 Code: |
| | | 0.28 | | | No | 34032 |
| | | 0.47 | | | No | 34031 |
| | | 0.24 | | | No | 34030 |
| | | 0.41 | | | No | 34029 |
| | | 4.36 | | | No · | 34026 |
| | | 2.59 | | | No : | 34014 |
| | | U.86 | | | Z 8 | 34013 |
| | | 1.60 | | | Z 2 | 34010 |
| | | 2.18 | | | Z O | 34007 |
| | | Impervious Area Treated for BMP (AC): | | Receiving Waters if Impaired: | Discharge to Impaired Waters: | BMP ID: |
| | 14.25 | Impervious Area Treated for BMP Type (AC): | 10 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | Impervious Area Treated for BMP (AC): 0.00 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | 34036 |
| | 0.00 | Impervious Area Treated for BMP Type (AC): | _ | No OF BMP's | Dry Detention Basin | BMP Type: |
| | | | | | Opequon Creek-Sulphur Spring Run | |
| 14.25 | for HUC6 (AC): | 11 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>I</u> c | HUC6 Code: |
| | | 32.96 | | 15 | /A | Winchester, VA |
| | | Total Impervious Area Treated (AC): | حببا | Total Stormwater Facilities for CUA: | | Census Urban Area |
| | | impervious Area Freated for BMP (AC): 3.03 | | Heceiving waters it impaired: | No | 89037 |
| | 3.03 | Impervious Area Treated for BMP Type (AC): | _ | NO OF BIVITS | militation basin (TxvVQv) | BMP Type. |
| | | 4.13 | | | Intilifaction Basis (15WOV) | BMD Type: |
| | | 0.81 | | | Z o | 89013 |
| | | 0.56 | | | No | 89012 |
| | | Impervious Area Treated for BMP (AC): 1.18 | | Receiving Waters if Impaired: | Discharge to Impaired Waters: No | <u>BMP ID:</u> 89002 |
| | 6.68 | Impervious Area Treated for BMP Type (AC): | 4 | No OF BMP's | Extended Detention Basin | BMP Type: |
| | | | | | Lower Aquia Creek | PL57 Lower |
| 9.71 | 1 for HUC6 (AC): | 5 Total Impervious Area Treated for HUC6 (AC): | | Total Stormwater Facilities for HUC6: | <u>Ic</u> | HUC6 Code: |
| | | 1.68 2.67 | | | N ₀ | 89005 89006 |
| | | | | | | 1 1 1 1 1 1 |

BMP ID: 34033 BMP Type: Total No. of BMP's: PU18 Opequon Creek-Redbud Run Extended Detention Basin Discharge to Impaired Waters: Receiving Waters if Impaired:

No OF BMP's

Impervious Area Treated for BMP Type (AC):

1.18

Impervious Area Treated for BMP (AC): 1.18

621 Total Impervious Area Treated:

3,326.57