| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | epc | rt | | |
|---|-------|---------------|----------------|---------------------|-------------------------------|--------------|--------------|------------|-------------------|------------------|----------|-----------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Al | FE 124300 |)137 | Spr | read | H-600 F | Pipeline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 38453 | | |
| Inspect | or | Patrick Shi | elds | | | | | Date/T | ime | 6/6/202 | 2 3:46 | PM |
| Permit # | ТВ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 110 | 23+80 | |
| State | VA | | | Inspection | Area | Full | | Stati | on Er | nd 110 | 98+47 | |
| County | Gile | es | | Gr | ound | Dry | | | Temp | erature | e (ºF) | 72.00 |
| Municipality | N/A | 4 | | We | Veather Sunny Rain Gauge (in) | | | | | e (in) | 0.00 | |
| | | | | • | | | Rain Ac | cumula | tion ⁷ | Time (c | lays) | 1.00 |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | Yes | | | | | |
| 2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | | No | | | | | |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | Yes | | | | | | |
| 4. E&S BMPs (is required.) | (List | t BMPs and | d note if inst | talled and main | tained | as per the | e plan. If o | corrective | e actio | on is ne | eeded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | Corrective Action | | | | | rective Frame | | Date epaired |
| Compost Filter So | ock | | А | cceptable | | | | | | | | |
| Equipment Bridge | 9 | | А | cceptable | | | | | | | | |
| Erosion Control B | Blanl | ket | А | cceptable | | | | | | | | |
| Housekeeping | | | A | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | А | cceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | А | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | A | cceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) A | cceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) A | cceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| Is an unauthorize beyond defined l a photo and imm | limi | ts of distur | bance resu | lting from earth | distur | bance acti | vity or inet | - | | | | No |
| Have inactive dis | stur | bed areas | (stockpiles | , final grade) be | een sta | abilized per | state req | uiremen | its? | | | Yes |
| Are slopes 3:1 a | ınd | greater sta | abilized with | appropriate BN | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide | e been obs | erved? (If y | es, complete S | Slide R | eport Form | ٦) | | | | | No |

| AFE 124300137 | Date/Tin | ne 6/6/2022 3:46 PM | Report # 384 | 453 |
|---|---------------------------|------------------------------------|------------------------|----------|
| 6. PCSM BMPs (List BMPs and note | | | - | |
| picture is required.) | | | | |
| PCSM BMPs | Compliance | Corrective Action | Corrective | Date |
| | Level | | Time Frame | Repaired |
| | | | | |
| | + | | | |
| | | | | |
| | | | | |
| | 1 | | | |
| | | | | |
| | + | | | |
| | | | | |
| | | | | |
| | 1 | | _ | |
| | | | | |
| 7. Identify all remedial measures that | L Late have been taken s | ince the previous inspection w | les conducted. | |
| 7. 100, 00 | | moo the promote map continue | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| O | | | | |
| Comments (Reference above questi | | | | |
| Completed VA SWPPP inspection from S Accompanied by fellow EI Daniel Fortune | | | | |
| No compliance issues found. Active construction site; additional deficie | · | | | |
| Observed no environmental maintenance | e crews actively workin | ng on this section of ROW at time | | |
| ST# 11023+80 to ST# 11072+00 has un stabilized. Perimeter controls, slope drain | dergone temporary sta | bilization. Cleanwater diversion b | perms and topsoil pile | |
| Final restoration has occurred between \$ | ST# 11072+00 and ST | # 11098+47. Area is stabilized wi | | |
| growth is present. CFS in place to minim Open ditch observed for approximately 3 | ize rilling and maintain | sheet flow. | | Č |
| Triple barrier protection around karst fea | ture located at station i | number 11055+00. | | |
| Sensitive resource buffers are in place a AR-244, 245.01, and 245.02 RCEs are n | | | | |
| The ROW is dry and in stable condition. | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 12430013 | 7 | Date/Time | 6/6/2022 3:46 PM | | Report # | | | |
|--|---|-----------|--|--|------------------|----------|--|--|
| | | Pict | ures | | | | | |
| Data in time Mon Juli Pesisten 0373 2253 August 2007 2253 August 2007 2007 2007 2007 2007 2007 2007 200 | 0.0 202 1019 43 EDT (1.0 805 52225) 1-46 481 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Gele a illima lotti, Juli Paralini Allini program dell'arrivatori (illinini arrivatori latino) Paralini arrivatori latino Paralini arrivatori latino Paralini arrivatori latino Paralini arrivatori latino Paralini arrivatori latino Paralini arrivatori latino Paralini arrivatori latino | 93, 2022 1074 24 E01 190 50025 - 614 001 5220 409 mils Truf e1 E | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | 11025+50 | | Field Station# | 11038+00 | | | | |
| Pic 1 Desc. | Stream buffer in place | | Pic 2 Desc. | CFS perimeter | control in place |) | | |
| Dale & TimesMent. UP Position - 057718353 Affitude _305478426, 20 Dalum W05-848 Azmulin/Meaning _109 Elevation fordise _102 Herizin fordise _102 120mm_103, 20 110.64-10 | ne gir med a eri proposed proposed prop | | Object in memory and a service of the control of th | od, vite President (in 1886) (in 188 | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | | | Field Station# | 11049+75 | | | | |
| Pic 3 Desc. | Waterbars in place | | Pic 4 Desc. | Stream buffer in | n place | | | |
| Date & Times policy of Position of ST | Next tesimic fulfales? | | Bit 6 1 Tree 3 Berlige - 1995 1813 Althous 1277 1815 Datien Wors - 1 Environ Grade - 1 Herzen Grade - 1 1220m 0 8x 11053 5 | September 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (| | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | | | Field Station# | 11053+50 | | | | |
| Pic 5 Desc. | End treatments in place | | Pic 6 Desc. | P1 silt fence pe | rimeter control | in place | | |

| AFE 12430013 | 7 | Date/Time 6/6/2 | /2022 3:46 PM | Report # |
|--|-----------------------------------|-----------------|--|--------------------------------------|
| | | Picture | es | |
| Disk, a Time New, set to 2002 in the Time President of 2017 in the Time State of the Control of | | Elevation | The Mark July 85 (202) I full place (1995) (202) (1995) (202 | |
| GPS Location | See photo | GP | S Location | See photo |
| Field Station# | 11056+00 | Fie | eld Station# | 11065+84 |
| Pic 7 Desc. | Triple protection ECDs in place a | | ic 8 Desc. | Cleanwater drainage feature in place |
| Date 4 Time Mon Jun 08, 2022 11 01 42 Fosition - 203 715315 - 1000 204 109 (±15 Altitude 220311 : 11 784 Datum Wish 203 11 11 178 Altitude 220311 : 11 784 Datum Wish 203 10 10 10 10 10 10 10 10 10 10 10 10 10 | and the second second second | Topic S | The Mon analysis 2022 in 107 of Eq. (2023) 1938 (2023) 2038 (2023) | |
| GPS Location | See photo | GP | S Location | See photo |
| Field Station# | 11072+00 | Fie | eld Station# | 11081+00 |
| Pic 9 Desc. | Permanent vegetation present | Pie | c 10 Desc. | Permanent vegetation present |
| Gross Service Management (1997) August 1920 (1926/19) Service Management (1997) Service Manageme | | | | Insert image here |
| GPS Location | See photo | GP | S Location | |
| Field Station# | 11098+30 | Fie | eld Station# | |
| Pic 11 Desc. | RCE in place | Pid | c 12 Desc. | |

| AFE 124300137 | | Date/Time 6/6/2022 3:4 | 16 PM | Report # | | | | |
|----------------------|-------------------|------------------------|-------------------|-----------|--|--|--|--|
| | | Pictures | | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | GPS Loca | tion | | | | | |
| Field Station# | | Field Stat | ion# | | | | | |
| Pic 13 Desc. | | Pic 14 De | esc. | | | | | |
| | Insert image here | | | nage here | | | | |
| GPS Location | | GPS Loca | | | | | | |
| Field Station# | | Field Stat | ion# | | | | | |
| Pic 15 Desc. | | Pic 16 De | esc. | | | | | |
| | Insert image here | | Insert im | nage here | | | | |
| GPS Location | | GPS Loca | tion | | | | | |
| Field Station# | | Field Stat | ion# | | | | | |
| Pic 17 Desc. | | Pic 18 De | esc. | | | | | |

| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | еро | rt | | |
|--|-------|---------------|---------------|---------------------|-------------------------------|--------------|--------------|------------|---------|------------------|-------|--------------|
| Project Nan | ne | H-600 Pipe | line Spread | G | Al | FE 124300 |)137 | Spr | ead | H-600 Pip | eline | Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 38433 | | |
| Inspect | or | Eric Hanlo | า | | | | | Date/T | ime | 6/6/2022 | 7:44 | AM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Begi | in 11184 | +85 | |
| State | VA | | | Inspection | Area | Full | | Statio | on En | 1 1254 | +99 | |
| County | Gile | es | | Gr | ound | Damp | | 7 | Гетр | erature (| ºF) | 68.00 |
| Municipality | N/A | ١ | | We | Veather Sunny Rain Gauge (in) | | | | (in) | 0.00 | | |
| | | | | | | | Rain Ac | cumula | tion 1 | Time (da | ys) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Plar | n and PCSM Pla | an pre | sent on site | e? | | | | | Yes |
| 2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | | No | | | | | |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | Yes | | | | | | |
| 4. E&S BMPs (is required.) | List | BMPs and | d note if ins | talled and main | tained | as per the | e plan. If o | corrective | e actio | on is need | ded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired |
| Compost Filter Sc | ock | | A | cceptable | | | | | | | | |
| Rock Check Dam | l | | A | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | А | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | А | cceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) A | cceptable | | | | | | | | |
| Stone Inlet Protect | ction | 1 | А | cceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Tempoi | ary) A | cceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | ent) A | cceptable | | | | | | | | |
| Waterbar | | | А | cceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| Is an unauthorize beyond defined a photo and imm | limi | ts of distur | bance resu | lting from earth | distur | bance acti | vity or inet | - | | | | No |
| Have inactive dis | stur | bed areas | (stockpiles | , final grade) be | een sta | abilized per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | | | | | | • | | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (If | yes, complete S | Slide R | eport Form | n) | | | | | No |

| AFE 124300137 | Date/Time | e 6/6/2022 7:44 AM | Report # 384 | 433 | | | | | |
|---|--|--|--|---|--|--|--|--|--|
| PCSM BMPs (List BMPs and r picture is required.) | note if installed and main | tained as per the plan. If co | rrective action is ne | eded, a | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | |
| evel Spreader | Acceptable | | | | | | | | |
| ther | Acceptable | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| . Identify all remedial measures | that have been taken sir | nce the previous inspection w | vas conducted. | | | | | | |
| | | | | | | | | | |
| omments (Reference above que | estions as appropriate.) | | | | | | | | |
| ompleted a VA SWPPP inspection for Compliance issues noted: bservance: rew 1709 put equipment in @ winding imporary stabilization areas. erimeter controls in place ermanent & temporary stabilization in Permanent waterbars (other) and leas been final stabilized from 11184+ ionitored. This area just over seeded Temporary stabilization near 11222- re temporary ECDs (water bars, TSI R-249.02 & 244 RCE's are maintain the ROW is damp and in stable concording the stabilized from 1100 consistive resources have been important to the service of the service of the service is such that the service is | in place. vel spreaders are installed ·85 to near station 11222+5 d last week 4/12/22 & 4/13/ +50 to near 11253+50. This DP, P1 silt fencing, CFS, ar led in acceptable condition. | ng on subsidence from sta 1129 as per the approved plan and a 50. @11222+50 to 11206+27 th 22. s section of row has been stabili nd CC4 ECB that all appear to f | re functioning as designed for the winter mountains according to continuous to continuous the continuous to continuous the continuous to conti | igned. The ro and is being nths. There design. | | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 12430013 | 7 | Date/Time 6/6/2022 7:44 A | M | Report # | | |
|---|---|--|--|---|--|--|
| | | Pictures | | | | |
| Date 9 July 18 May 19 July 19 | nok 2024 in Mon Erri Jaco 1724 2 (1984) 1838 - 44 Innis Fue (189) | | 10-11-0-2-072-0-0-2-0-2-0-2-0-2-0-2-0-2-0-2-0 | | | |
| GPS Location | See photo | GPS Location | n See photo | ONLY YES COUNTY AND | | |
| Field Station# | | Field Station | | | | |
| Pic 1 Desc. | Rock check dams in place | Pic 2 Desc. | Buffer zone | | | |
| FIG I Desc. | RCE functional | Fic 2 Desc. | | | | |
| Elevation Angle - 10 & Zoom 1 OX 117253 do | e at Environis pura Est | Ablude 2029 Dulim Wig 2 Azimul Resem Elevation Angle Zon 17248-00 | 75 La Les de la Constantina del Constantina del Constantina de la Constantina del Constantina de | | | |
| GPS Location | | GPS Location | | | | |
| Field Station# | | Field Station | | | | |
| Pic 3 Desc. | SSF in place | Pic 4 Desc. | Water bars and | d ET in place | | |
| Design 2072-97(4) Attude 224811-297 Datum W08-24 Admin/b Bearing 23 Beyland Angle 15 Her zon Angle -010 Zonta 100 11240-00 | 2 SYW Adding Front [2] | One street was a second of the | South Res (2009) (1928) (1925) (1929) | | | |
| GPS Location | See photo | GPS Location | n See photo | | | |
| Field Station# | 11240+00 | Field Station | # 11234+00 | | | |
| Pic 5 Desc. | Inlet in place | Pic 6 Desc. | | g condition of row | | |

| AFE 124300137 | 7 | Date/Time 6/6/2022 7:44 AM | Report # | |
|--|---------------------------------------|--|--------------------------------|-----------|
| | | Pictures | | |
| Data A Trumber (12 09-2) of September (12 09- | | Darks Aura Mass. Jun 44, 2022, Upd 1922. Ca sition for 2018 1977 - Entitionary Florida Aura San San San San San San San San San Sa | , who | |
| GPS Location | See photo | GPS Location | See photo | |
| Field Station# | | Field Station# | | |
| Pic 7 Desc. | Crew fixing subsidence | Pic 8 Desc. | Monitoring subsidence in rest | ored area |
| Description of the control of the co | | Consider Times (New York 18, 1995), the consider Annual State (New York 1995) and the consider Annual State (New York 1995). Application of the consideration of the consideratio | | |
| GPS Location | See photo | GPS Location | See photo | |
| Field Station# | 11217+00 | Field Station# | 11195+00 | |
| Pic 9 Desc. | Monitoring over seeded area | Pic 10 Desc. | Picture showing condition of r | OW |
| Date & Time, M.S. Position, 487, 302, 203, 1999, 1991 Altitude 197811,6285 610 Datim WS-58 Adminh/Bearing, 19 515, 2224 miles Interesting Angle - 0.8 100 100 100 100 100 100 100 100 100 100 | | Date & Time Mon. Jun 66, 2012, 08, 6 (4) Pesision 4,017 3,024 (4) - 4,000 5,1188; 404 Altitude 1924h (4) - 576 - 8,000 fm 1,000 f | | |
| GPS Location | See photo | GPS Location | See photo | |
| Field Station# | | Field Station# | | |
| Pic 11 Desc. | Permanent water bars and level splace | spreader in Pic 12 Desc. | Perimeter controls in place | |

| AFE 124300137 | | Date/Time 6/6/202 | 22 7:44 AM | Report # | | | | |
|----------------------|-------------------|--------------------------|-------------------|------------|----------|---|--|--|
| | | Pictures | | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | GPS I | ocation | | | | | |
| Field Station# | | Field | Station# | | | | | |
| Pic 13 Desc. | | Pic 1 | 4 Desc. | | | | | |
| | Insert image here | | | Insert ima | age here | | | |
| GPS Location | | GPS I | _ocation | | | | | |
| Field Station# | | Field | Station# | | | | | |
| Pic 15 Desc. | | Pic 1 | 6 Desc. | | | | | |
| | Insert image here | | | Insert ima | age here | | | |
| GPS Location | | GPS I | _ocation | | | | | |
| Field Station# | | Field | Station# | | | _ | | |
| Pic 17 Desc. | | Pic 1 | 8 Desc. | | | | | |

| Mour Mour | ntain Valley | | Visu | ıal S | Site | Ins | specti | on R | ерс | ort | | |
|--|------------------|-----------------|---------------------|-------------------------------------|--------|--------|------------|------------|-------------------|------------------|-------|--------------|
| Project Nar | me H-600 Pipe | eline Spread G | | Al | FE 12 | 24300 | 137 | Spr | read | H-600 Pipe | eline | Spread G |
| Contract | or Precision | | | | • | | | Repo | ort# | 38429 | | |
| Inspect | cor Chris Burn | ıs | | | | | | Date/T | ime | 6/6/2022 6 | :55 | AM |
| Permit # | TBD | | Inspection | Туре | VA S\ | WPP | | Station | n Beg | in 11098- | +47 | |
| State | VA | | Inspection | Area | Partia | al | | Stati | on Er | nd 11184- | +85 | |
| County | Giles | | Gre | ound | Dry | | | 7 | Гетр | erature (º | F) | 73.00 |
| Municipality | N/A | | Wea | eather Sunny Rain Gauge (in) | | | | | n) | 0.00 | | |
| | | | | | | | Rain Ac | cumula | tion ⁻ | Time (day | s) | 1.00 |
| 1. Are the appro | oved (stampe | d) E&S Plan | and PCSM Pla | an pres | sent o | n site | ∋? | | | | | Yes |
| 2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | | No | | | | | |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | Yes | | | | | | |
| 4. E&S BMPs (is required.) | (List BMPs and | d note if insta | alled and main | tained | as pe | r the | plan. If o | corrective | e acti | on is need | led, | a picture |
| E | &S BMPs | C | Compliance Level | | Corr | ectiv | e Action | | | rective Frame | R | Date epaired |
| Cleanwater Diver | sion Pipe | Ac | ceptable | | | | | | | | | |
| Compost Filter So | ock | Ac | ceptable | | | | | | | | | |
| Housekeeping | | Ac | ceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | Ac | ceptable | | | | | | | | | |
| Silt Fence (Reinfo | orce Filter Fend | ce) Ac | ceptable | | | | | | | | | |
| Vegetative Stabili | ization (Permai | nent) Ac | ceptable | | | | | | | | | |
| Vegetative Stabili | ization (Tempo | rary) Ac | ceptable | | | | | | | | | |
| Waterbar | | Ac | ceptable | | | | | | | | | |
| Waterbar End Tre | eatment | Ac | ceptable | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of distu | rbance resulti | ing from earth | disturl | bance | activ | ity or ine | - | | | | No |
| Have inactive di | sturbed areas | s (stockpiles, | final grade) be | en sta | bilize | d per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | | | | | • | | | | | | | Yes |
| Has a new slip/s | slide been obs | served? (If ye | es, complete S | lide R | eport | Form | 1) | | | | | No |

| AFE | 124300137 | | Date/Ti | me 6/6/2022 6:55 AM | Report # 384 | 129 | | |
|---|---|--------------------|-----------------|-----------------------------------|---|---------------------|--|--|
| | SM BMPs (List BMPs and note if | install | | | | | | |
| pic | ture is required.) | 7 | | | | | | |
| | PCSM BMPs | | pliance evel | Corrective Action | Corrective Time Frame | Date Repaired | | |
| Level S | Spreader | Accept | | | Time Traine | Поринси | | |
| Other | | Accept | able | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 7. Ide | ntify all remedial measures that h | ave be | en taken : | since the previous inspection wa | s conducted. | | | |
| | | | | | | | | |
| Comm | nents (Reference above question | s as ap | propriate. |) | | | | |
| Comments (Reference above questions as appropriate.) See photos for GPS coordinates. Met with environmental staff. Performed SWPPP inspection from MP 210.2 (11098+47) and MP 211.83 (11184+85). Discussed RoW/ECD conditions, within this section, with fellow EI Joe Sweeden. Accompanied by fellow EI Joe Sweeden. This section of RoW is partially restored. All perimeter controls, ECDs and BMPs functional at time of inspection. Vegetation or stabilization sufficient. No impact to sensitive resources observed. Section 6 - other (waterbars). Assessed AR 245.02 and AR 249.02. | | | | | | | | |
| | | | | | | | | |
| mainte weekly | It is a condition of National Pollut enance program be conducted to basis and after each stormwater ement are needed or have been in | provide r event | e for the o | peration and maintenance of all I | BMPs to be inspendents to note if repairs | cted on a irs or | | |

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 124300137 | 7 | Date/Time 6/6/2022 6:55 AM | | | Report # | |
|--|---|----------------------------|--|-------------------------------------|--|---------------|
| | | Picture | es | | | |
| Altitude: 2017ft (±31 | 7: N77E 1869mils True (±12*) 7: | | Position, 1410176,637 Altitude, 2038ft (=135 Datum; WGS-84 | 7° NS4E 1473milis True (±12°) 7° | | |
| GPS Location | 1 | GP: | S Location | 2 | | |
| Field Station# | | | ld Station# | | | |
| Pic 1 Desc. | Section of restored RoW showing and controls. | - | c 2 Desc. | Section of restorand controls. | ored RoW showi | ng conditions |
| Position, 1411202.09 Authories 1959it (ed.) . Deturns W65-84 | 3° S64E_2062mils True (±12°) | | Bette 8 Times Mon. Jr. Position 10/ (1978) 1 | m 64, 2866, (B.44-Am) (BST) 12 | | |
| GPS Location | 3 | GP: | S Location | 4 | | |
| Field Station# | | | ld Station# | | | |
| Pic 3 Desc. | Section of restored RoW showing and controls. | | c 4 Desc. | Representative and level sprea | e photo of perma aders installed. | nent waterbar |
| Position, 14/1992/70 Autitude, 21/510 (e.11) Deturn: W65-84 | 7° 888E 1784mils True (c.12°) 8° | | Position: 1412714.436 Altitude: 2099ft (=11.1 Datum: WGS-84 | 2" N62E 1102mils True (±12") | | |
| GPS Location | 5 | GP | S Location | 6 | and a state of a state of the s | |
| Field Station# | 11139+50 | Fie | ld Station# | 11147+00 | | |
| Pic 5 Desc. | Section of restored RoW showing and controls. | - | c 6 Desc. | Section of RoV controls. | V showing condit | tions and |

| AFE 12430013 | 7 | Date/Time | 6/6/2022 6:55 AM | | Report # | |
|---|--|--------------|--|-----------------------------------|-------------------|-----------------|
| , | | Pict | ures | | | |
| Dale A. Ilmo Mon. Prin 16. 2022 (125) ASS Position 16.3300.2007 (2.024) 2.32 N. I. S. A. Marchan 16.3300.2007 (2.024) 2.32 N. I. S. A. Marchan 16.32 N. I. S. A. Marchan 16. 2015 (2.024) 2.32 N. I. S | And the state of t | | Onto 6: Times Man, June 05, 2028. (09/40):59. (09/40): | III.din | | |
| GPS Location | 7 | | GPS Location | 8 | | |
| Field Station# | | | Field Station# | | | |
| Pic 7 Desc. | S-NN17. | | Pic 8 Desc. | CWDP outlet pr | otection function | onal. |
| Date 8. Time 15th 15th 36th 3022. (8) MANUP Postion 16th 32th 32th 25th 32th 30th 30th 30th 30th 30th 30th 30th 30 | 38,10) | | Bit C. (Umas Mon. Jun 64, 2022, 09:80 M 20 din 12 (2020) (09:11 2000) (10:20 Mos. Anjuda 2021) (10:20 Mos. D. (Umas Mos.) (10:20 Mos. D. (Umas Mos.) (10:20 Mos.) (10:20 Mos.) Exercised (10:20 Mos.) (10:20 Mos.) (10:20 Mos.) Exercised (10:20 Mos.) (10:2 | 19,800 | | |
| GPS Location | 9 | | GPS Location | 10 | | |
| Field Station# | 11176+00 | | Field Station# | 11184+72 | | |
| Pic 9 Desc. | Section of restored RoW showing and controls. | g conditions | Pic 10 Desc. | Section of resto and controls. | red RoW show | ring conditions |
| Botto 6 Timos Vinn, Juni 96, 2828, 05-20-49 Positions 98-2808, 118 II \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | al8.5m | | | Insert ima | nge here | |
| GPS Location | 11 | | GPS Location | | | |
| Field Station# | 11154+00 | | Field Station# | | | |
| Pic 11 Desc. | Section of RoW showing conditio controls. | ns and | Pic 12 Desc. | | | |

| AFE 124300137 | , | Date/Time 6/6/2022 6:55 AM | /Time 6/6/2022 6:55 AM Report # | | | |
|----------------------|-------------------|----------------------------|---------------------------------|----------|--|--|
| | | Pictures | | | | |
| | Insert image here | | Insert im | age here | | |
| GPS Location | | GPS Location | | | | |
| Field Station# | | Field Station# | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | |
| | Insert image here | | Insert im | age here | | |
| GPS Location | | GPS Location | | | | |
| Field Station# | | Field Station# | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | |
| | Insert image here | | Insert im | age here | | |
| GPS Location | | GPS Location | | | | |
| Field Station# | | Field Station# | | | | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | |

| Moun | V | ain Valley | | Visu | ual S | Site Ins | specti | on Re | еро | rt | | |
|---|---|---------------|--------------|--|---------|-------------|--------------|------------|---------|------------------|-------|--------------|
| Project Nan | ne | H-600 Pipe | line Spread | d G | Al | FE 124300 |)137 | Spr | ead | H-600 Pip | eline | Spread G |
| Contract | or | Precision | | | • | · | | Repo | ort# | 38456 | | |
| Inspect | or | Jared Sau | nders | | | | | Date/T | ime | 6/6/2022 | 7:23 | PM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Begi | i n 10929 | +80 | |
| State | VA | | | Inspection | Area | Partial | | Statio | on En | id 11023 | +80 | |
| County | Gile | es | | Gr | ound | Dry | | Т | Гетр | erature (| ºF) | 75.00 |
| Municipality | N/A | ١ | | We | ather | Sunny | | | Rain | Gauge (| (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion 1 | Time (da | ys) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | an and PCSM PI | an pre | sent on sit | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | | of the limits of d I Permitting Coo | | | | | | | | No |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | Yes | | | | | | |
| 4. E&S BMPs (is required.) | List | BMPs and | d note if in | stalled and main | ntained | as per the | e plan. If o | corrective | e actio | on is need | ded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired |
| Cleanwater Divers | sion | Berm | | Acceptable | | | | | | | | |
| Cleanwater Divers | sion | Pipe | | Acceptable | | | | | | | | |
| Compost Filter Sc | ock | | | Acceptable | | | | | | | | |
| Culvert | | | | Acceptable | | | | | | | | |
| Erosion Control B | lanl | ket | | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | d Filter Fab | ric Fence) | Acceptable | | | | | | | | |
| Vegetative Stabilize | zati | on (Permar | nent) | Acceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| beyond defined l | Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator. | | | | | | | No | | | | |
| Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements? | | | | | | | Yes | | | | | |
| Are slopes 3:1 a | nd | greater sta | abilized wit | th appropriate Bl | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (If | f yes, complete S | Slide R | eport Form | n) | | | | | No |

| AFE 124300137 | Date/Tir | ne 6/6/2022 7:23 PM | Report # 384 | 56 | | | | |
|---|--|-----------------------------------|-----------------------|------------------|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | finstalled and ma | intained as per the plan. If corr | ective action is nee | eded, a | | | | |
| picture is required.) | | | | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | |
| | LOVOI | | Time Traine | Repaired | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 7. Identify all remedial measures that h | nave been taken s | since the previous inspection wa | as conducted. | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Comments (Reference above question | | | | | | | | |
| Conducted VA SWPPP inspection from ST EI Trey Ingram on SWPPP inspection from No deficiencies located during inspection. | | | ess Road 244) Acco | mpanied by | | | | |
| Active construction site; additional deficience. This section of ROW is temporarily stabilized | | | seent throughout soc | tion Cloon | | | | |
| water diversion berms, pipes and level spre | eaders are in place. | ECDs in place per E&S sheets. | - | | | | | |
| ROW permanently stabilized from station number 10961+75 to station number 10940+25. Area is stabilized with seed and mulch. Vegetation growth is present. CFS in place to minimize rilling and maintain sheet flow. | | | | | | | | |
| Sensitive resource buffers are in place at streams S-PA07, Š-RR5, S-E24, and S-E25. Triple barrier protection around karst feature located at station number 10966+00. | | | | | | | | |
| RCEs in place and maintained at Doe Creek Road crossing, Access Road 244, and Access Road 241.02. | | | | | | | | |
| 140 Sonsitive resources mave been impacted | No sensitive resources have been impacted. | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 12430013 | 37 D | ate/Time 6/6/2022 7:23 PM | Report # | |
|--|---|--|---|------------------|
| | | Pictures | | |
| Davier Time Mod United And And And And And And And And And An | un de 2002 (es un est est et et et et es est est est est | Date wittins Month of Page 19 (19) A common Month of Page 20 | m de 2022 091 3 8 5 011 4 8 0 55 9/21 (= 33 8 1 H) (= 8 0 1 | |
| GPS Location | See photo for GPS location. | GPS Location | See photo for GPS location. | |
| Field Station# | | Field Station# | | |
| Pic 1 Desc. | Sensitive resource buffer in place at S-PA07 and S-RR5. | Pic 2 Desc. | Clean water diversion pipe in water diversion berm in place | let and clean |
| Residen 1972-200. Damine 24841 165 b. Damin Web-348. Az multi dearing 1 beresting 1 beresting 1 beresting 1 dearen 1 dea | 57 - 200 055001 (120 74) 50 53 5272 2720mis free (12) | ultrade passet in the first of | TO NOW SO MILET PO CASE | |
| GPS Location | See photo for GPS location. | GPS Location | See photo for GPS location. | |
| Field Station# | 11004+00 | Field Station# | | |
| Pic 3 Desc. | Clean water diversion pipe and level in place. | Pic 4 Desc. | Triple barrier ECDs in place a | at cave feature. |
| Attuce 215th 1-17 Dawn W65-84 Armitti Bearing 2 Boostin angle 400 2 Stock of the St | 22. NASW 519 mits True I= Der | Date a time Most of Special Control of Special Cont | m Qel 2012, 10 (7/10) EDT 7 | |
| GPS Location | See photo for GPS location. | GPS Location | See photo for GPS location. | |
| Field Station# | 10946+00 | Field Station# | 10930+25 | |
| Pic 5 Desc. | ROW permanently restored. | Pic 6 Desc. | RCE in place at Doe Creek R | Road. |

| AFE 124300137 | | Date/Time 6/6/2022 7:23 PM | | | |
|----------------------|-------------------|----------------------------|-----------|----------|--|
| | | Pictures | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | <u> </u> | | |
| Pic 7 Desc. | | Pic 8 Desc. | | | |
| | Insert image here | | | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | ! | | |
| Pic 9 Desc. | | Pic 10 Desc. | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | ŧ | | |
| Pic 11 Desc. | | Pic 12 Desc. | | | |

| AFE 124300137 | , | Date/Time 6/6/2022 7:23 PM | ce/Time 6/6/2022 7:23 PM | | | |
|----------------------|-------------------|----------------------------|---------------------------------|----------|---|--|
| | | Pictures | | | | |
| | Insert image here | | Insert im | age here | | |
| GPS Location | | GPS Location | | | | |
| Field Station# | | Field Station# | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | |
| | Insert image here | | Insert im | age here | | |
| GPS Location | | GPS Location | | | | |
| Field Station# | | Field Station# | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | |
| | Insert image here | | Insert im | age here | | |
| GPS Location | | GPS Location | | | | |
| Field Station# | | Field Station# | _ | _ | _ | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | |

| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on Re | epo | rt | | |
|---|---|---------------|---------------|--------------------------------------|---------|--------------|-------------------------|----------------|---------|---------------|--------|------------|
| Project Nan | ne | H-600 Pipe | line Spread | G | Al | FE 124300 | 137 | Spre | ead | H-600 Pi | peline | e Spread G |
| Contract | or | Precision | | | • | • | | Report # 38490 | | | | |
| Inspect | or | Jared Sau | ed Saunders | | | Date/Ti | e/Time 6/7/2022 1:37 PM | | | PM | | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | Begi | n 1147 | 1+56 | |
| State | VA | | | Inspection | Area | Partial | | Statio | on En | d 1152 | 4+16 | |
| County | Cra | nig | | Gr | ound | Dry | | Т | empe | erature | (°F) | 75.00 |
| Municipality | N/A | ١ | | We | ather | Sunny | | | Rain | Gauge | (in) | 0.00 |
| | | | | | | | Rain Ac | cumulat | tion T | ime (da | ays) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | n and PCSM Pla | an pre | sent on site | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | - | of the limits of d Permitting Coo | | | | | ings? | | | No |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | Yes | | | | | | |
| E&S BMPs (is required.) | List | : BMPs and | d note if ins | stalled and main | tained | as per the | plan. If c | corrective | e actio | n is nee | eded, | a picture |
| | 2.9.1 | BMPs | | Compliance | | Correctiv | e Action | | Corr | ective | | Date |
| Lo | X | DIVII 3 | | Level | | Correctiv | e Action | , | Time | Frame | R | epaired |
| Cleanwater Divers | sion | Berm | , | Acceptable | | | | | | | | |
| Cleanwater Divers | sion | Pipe | , | Acceptable | | | | | | | | |
| Equipment Bridge |) | | , | Acceptable | | | | | | | | |
| Broad-Based Dip | | | , | Acceptable | | | | | | | | |
| Erosion Control B | lanl | ket | , | Acceptable | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | |
| Plunge Pool | | | , | Acceptable | | | | | | | | |
| Slope Drain Pipe | | | O | Communication | | | | | | | | |
| Vegetative Stabiliz | zati | on (Tempoi | ary) (| Communication | | | | | | | | |
| 5. Site Condition | ons | 5 | | | | | | | | | | |
| beyond defined I | Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator. | | | | | | | No | | | | |
| Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements? | | | | | | | Yes | | | | | |
| Are slopes 3:1 a | | | | | | • | ' | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (If | yes, complete S | Slide R | eport Form | 1) | | | | | No |

| AFE 124300137 | Date/Tir | ne 6/7/2022 1:37 PM | Report # 384 | Report # 38490 | | |
|--|--|--|---|----------------|--|--|
| PCSM BMPs (List BMPs and note if picture is required.) | installed and ma | intained as per the plan. If cor | rective action is ne | eded, a | | |
| PCSM BMPs | Compliance | Corrective Action | Corrective | Date | | |
| | Level | | Time Frame | Repaired | | |
| | | | | _ | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | † | | | | | |
| | | | | <u> </u> | | |
| | | | | | | |
| | | | | | | |
| | <u> </u> | | | | | |
| | | | | | | |
| 7. Identify all remedial measures that h | nave been taken s | since the previous inspection w | | <u> </u> | | |
| | | | | | | |
| Comments (Reference above question | , | | | | | |
| Conducted VA SWPPP inspection from STA Accompanied by EI Trey Ingram on SWPPP Deficiencies located at station number 1147 Active construction site; additional deficience Observed no environmental maintenance c This section of ROW has undergone tempo stabilized. Slope drains with stone inlet protection, Per Triple protection ECDs are in place at karst Sensitive resource buffers are in place at st AR-258.01, 258.02, and Stever's Gap road No sensitive resources have been impacted | P inspection from M 76+50 - slope drain cies may be identified by a strong stabilization. To rimeter controls, and t feature. It crossing RCEs are | MP 217.26 to MP 218.26. disconnected and station number ed by other Els. ng on this section of ROW at time opsoil stock piles and cleanwater d waterbars with end treatments a PP3, and S-PP4. | r 11498+00 - spoil pile of inspection. diversion berms have are in place | | | |
| Note: It is a condition of National Pollut maintenance program be conducted to | • | • | · | | | |

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 12430013 | 7 | Date/Time | 6/7/2022 1:37 PM | Report # |
|--|--|------------|--|---|
| | | Pictu | ures | |
| Date & Time Tue, Jun Pesilian +037,2221-352, Altitude 2221-352, Datum 1903-94 Pring 1 | | | | |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for GPS location. |
| Field Station# | | | Field Station# | 11476+50 |
| Pic 1 Desc. | Triple barrier ECDs in place at off R feature. | ROW karst | Pic 2 Desc. | Disconnected slope drain pipe added to punchlist. |
| Position -487.32990 Altique 222th (2.6 5 Datum W55-84 Azimum/Bearing 36 Elevation Angle -92 Horizon Angle -91 Zaom 4.0X | A LIDW Alformits From 1:16 1 | | Section and the section of the secti | A - 1900 PORM CAPRILL (1900 La 191) |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for GPS location. |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Rock inlet at slope drain. | | Pic 4 Desc. | RCE in place Stevers Gap Road. |
| Festivan, Altin Zenstivan, Altin Zenstivan, Altin Zenstivan, Saprim Wassed Communication of | P (1988 (100) miles (transp.) (19) | | Pesition: +007.227712* Althode: 22431 (±274.1 | " (3305-1)386mils iros (2157) |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for GPS location. |
| Field Station# | 11498+00 | | Field Station# | 11519+00 |
| Pic 5 Desc. | Spoil pile sloughing. Item added to p | punchlist. | Pic 6 Desc. | Sensitive resource buffer in place at stream S-PP4. |

| AFE 124300137 | | Date/Time 6/7/2022 1:37 PM Report # | | | |
|----------------------|-------------------|---|-----------|----------|---|
| | | Pictures | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | : | | |
| Pic 7 Desc. | | Pic 8 Desc. | | | |
| | Insert image here | | | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | 1 | | |
| Pic 9 Desc. | | Pic 10 Desc. | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | | | _ |
| Pic 11 Desc. | | Pic 12 Desc. | | | |

| AFE 124300137 | | Date/Time 6/1 | 7/2022 1:37 PM | | Report # | | | |
|----------------------|-------------------|---------------|-------------------|-----------|----------|---|--|--|
| | | Pictu | res | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | G | SPS Location | | | | | |
| Field Station# | | F | ield Station# | | | | | |
| Pic 13 Desc. | | F | Pic 14 Desc. | | | | | |
| | Insert image here | | , | Insert im | age here | | | |
| GPS Location | | G | PS Location | | | | | |
| Field Station# | | F | ield Station# | | | | | |
| Pic 15 Desc. | | F | Pic 16 Desc. | | | | | |
| | Insert image here | | | Insert im | age here | | | |
| GPS Location | | G | PS Location | | | | | |
| Field Station# | | F | ield Station# | | - | _ | | |
| Pic 17 Desc. | | F | Pic 18 Desc. | | | | | |

| Mountain Valley Visual Site Inspection Report | | | | | | | | | | | | |
|---|-------|--------------|--------------|--------------------------------------|----------|--------------|--------------|------------------|-----------------------|------------|------------------|-----------|
| Project Nan | ne | H-600 Pipe | line Spread | l G | Al | FE 124300 |)137 | Sp | read | H-600 Pipe | eline | Spread G |
| Contract | or | Precision | | | | • | | Rep | ort # | 38465 | | |
| Inspect | or | Chris Burn | S | | | | | Date/ | Time | 6/7/2022 6 | :59 | AM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Statio | n Beg | in 11353- | +67 | |
| State | VA | | | Inspection | n Area | Partial | | Stat | ion E | nd 11471- | +56 | |
| County | Gile | es | | G | round | Dry | | Temperature (°F) | | | | 68.00 |
| Municipality | N/A | \ | | We | eather | Cloudy | | | Rain | Gauge (i | n) | 0.00 |
| | | | | | | | Rain Ac | cumul | ation | Time (day | s) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | an and PCSM P | lan pre | sent on sit | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | - | of the limits of o | | | | | - |) | | No |
| 3. Is Construction followed? (If | | • | | the construction mental Permittin | | | | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List | : BMPs and | d note if in | stalled and mair | ntained | as per the | e plan. If o | correctiv | ve acti | on is need | led, | a picture |
| E& | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | Corrective Time Frame | | Date Repaired | |
| Compost Filter So | ock | | | Communication | See pu | ınch list | | | | | | |
| Equipment Bridge |) | | | Acceptable | | | | | | | | |
| Housekeeping | | | | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) | Communication | See pu | ınch list | | | | | | |
| Vegetative Stabili | zati | on (Tempoi | ary) | Communication | See pu | ınch list | | | | | | |
| Waterbar | | | | Communication | See pu | ınch list | | | | | | |
| Waterbar End Tre | eatm | nent | | Acceptable | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imm | limi | ts of distur | bance res | ulting from earth | n distur | bance acti | vity or inet | | | | | No |
| Have inactive dis | stur | bed areas | (stockpile | s, final grade) b | een sta | abilized per | r state req | uiremei | nts? | | | Yes |
| Are slopes 3:1 a | ınd | greater sta | abilized wit | h appropriate B | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide | been obs | erved? (If | yes, complete | Slide R | eport Forn | n) | | | | | No |

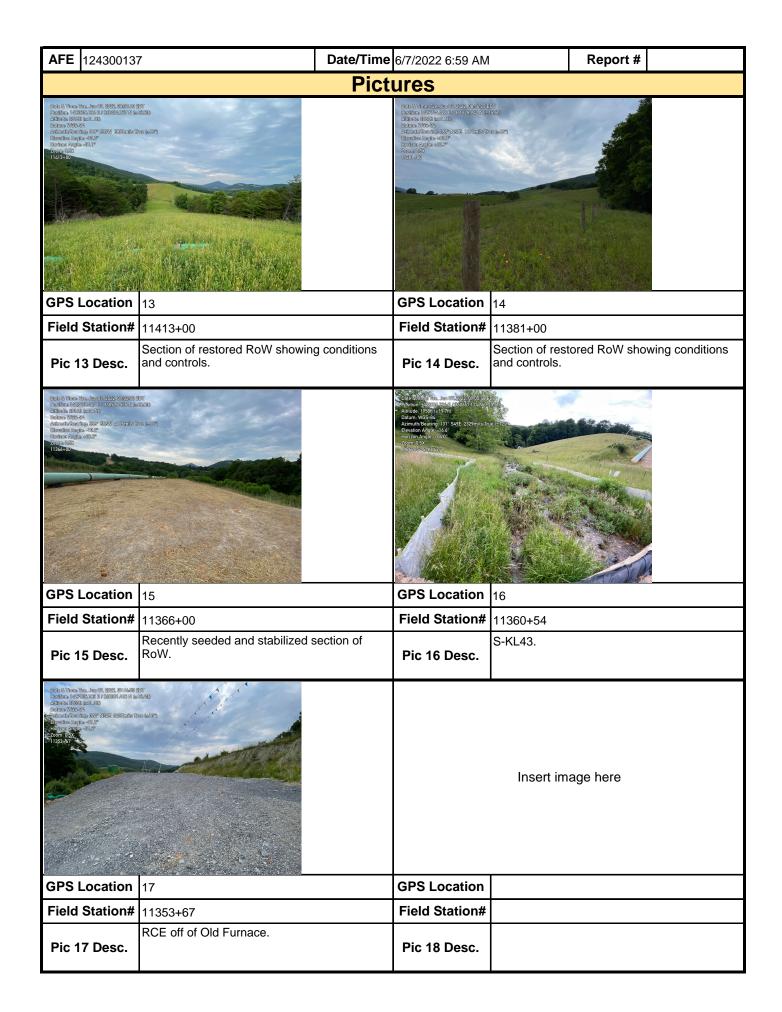
| AFE 124300137 | AFE 124300137 | | | | | | | | | |
|---|--|--|--|---------------------|--|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note | if installed and mair | ntained as per the plan. If co | rrective action is ne | eded, a | | | | | | |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | |
| Level Spreader | Acceptable | | | | | | | | | |
| Other | Acceptable | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| 7. Identify all remedial measures that | t have been taken sir | nce the previous inspection w | vas conducted. | | | | | | | |
| Comments (Reference above question | ons as annropriate.) | | | | | | | | | |
| Comments (Reference above questions as appropriate.) See photos for GPS coordinates. Met with environmental staff. Performed SWPPP inspection from MP 215.04 (11353+67) and MP 217.26 (11471+56). Accompanied by fellow EI Joe Sweeden. Two locations of weather impact to controls were identified as well as one location of insufficient stabilization/vegetation in temporary area and one location of insufficient stabilization/vegetation in permanent restoration. All items added to the punch list following proper notifications. Crews began repairs prior to end of day. This section of RoW is partially restored. All other perimeter controls, ECDs and BMPs functional at time of inspection. Vegetation or stabilization sufficient, less areas punch listed. No impact to sensitive resources observed. Section 6 - other (waterbars). | | | | | | | | | | |
| Note: It is a condition of National Poll maintenance program be conducted tweekly basis and after each stormwareplacement are needed or have been | to provide for the ope ter event. Please list | eration and maintenance of a tin the space provided comm | III BMPs to be inspendents to note if repa | cted on a irs or | | | | | | |

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



| AFE 12430013 | 7 | Date/Time | 6/7/2022 6:59 AM | | Report # | | | | |
|--|--|-----------------------|--|---------------------------------|--|--|--|--|--|
| | | Pict | tures | | | | | | |
| Date & Time, Tue: Jun (17, 202), is 15 at 25 postion 125407 596 (2) 24,000 pit Nrg. Alfude 2141 (2) 111 111 111 25 pit move of the state of the stat | UP OF THE STATE OF | | Osto A. Harra Tina, Jun 100, 2020. 1818(a); 9. Post from 1989(99), 2001 III. 40(97), 2005 N for Authorists (1971), 100 III. 100 I | 15.61) | | | | | |
| GPS Location | 7 | | GPS Location | 8 | | | | | |
| Field Station# | | | Field Station# | | | | | | |
| Pic 7 Desc. | S-OO14/W-CD12. | | | | ndments, seed and stabilize 71+52. Temporary stabilization. | | | | |
| Date & Time Tot. July 07 802 2015 302 2016 2016 2016 2016 2016 2016 2016 20 | a01.6m) | | Carlo S. Times Tales. Jun 670 (2002) 89 (5965) 6 Institution (1600) 623(10) 12 (460) 627(10) 62 (46 Carlos (1605) 626 Carlos (1605) 636 Carlos | 18.100 | | | | | |
| GPS Location | 9 | | GPS Location | 10 | | | | | |
| Field Station# | 11443+50 | | Field Station# | 11438+50 | | | | | |
| Pic 9 Desc. | Apply seed mix and stabilize from 11437+00-11443+50. Permanen | n t stabilization. | | Section of reston and controls. | ored RoW showing conditions | | | | |
| Bate & Times Tire, Jun 07, 2022, 08,844,08 Position W871991,877 87 83 60 694,693 93 to Auttonia 20280 6411,201 Betturn W85-646, Action W85-647 87 87 97 97 97 97 97 97 97 97 97 97 97 97 97 | ±08.500 | | Bets & Three Ten, Jon 69, 2023, 69-As in 8 Position veriffers 2011 and 10 As in Assembly 10 As in Asse | 18.511) | | | | | |
| GPS Location | 11 | | GPS Location | 12 | A A STATE OF THE S | | | | |
| Field Station# | 11404+00 | | Field Station# | 11397+00 | | | | | |
| Pic 11 Desc. | Section of restored RoW showing and controls. | g conditions | Pic 12 Desc. | Representative and level sprea | e photo of permanent waterbar aders installed. | | | | |



| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | ерс | rt | | |
|--|------|---------------|---------------|--------------------------------------|------------|--------------|--------------|------------|---------|------|-------------|------------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Al | FE 124300 |)137 | Spr | read | H-6 | 600 Pipeliı | ne Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 384 | 197 | |
| Inspect | or | Patrick Shi | elds | | | | | Date/T | Гime | 6/7/ | /2022 3:4 |) PM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in | 11254+9 | 9 |
| State | VA | | | Inspection Area Full | | | | | on Er | nd | 11353+6 | 7 |
| County | Gile | es | | Gr | Ground Dry | | | 7 | Temp | era | ture (°F) | 71.00 |
| Municipality | N/A | ١ | | We | ather | Cloudy | | | Rain | Ga | auge (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | ation 7 | Γim | e (days) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | n and PCSM Pl | an pre | sent on site | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | | of the limits of d Permitting Coo | | | | | | 1 | | No |
| , | No, | notify MV | P Environn | nental Permitting | g Coor | dinator and | d explain i | in comm | ents.) |) | | Yes |
| E&S BMPs (is required.) | List | : BMPs and | d note if ins | stalled and main | tained | as per the | e plan. If o | corrective | e actio | on i | s needed | l, a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | Corr | | | Date Repaired |
| Cleanwater Divers | sion | Berm | ļ | Acceptable | | | | | | | | |
| Compost Filter So | ock | | ļ | Acceptable | | | | | | | | |
| Equipment Bridge |) | | ļ | Acceptable | | | | | | | | |
| Erosion Control B | lanl | ket | ļ | Acceptable | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | ļ | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | ļ | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | ļ | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) | Acceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| Is an unauthorize beyond defined l a photo and imm | limi | ts of distur | bance resu | ulting from earth | distur | bance acti | vity or inet | - | | | | |
| Have inactive dis | stur | bed areas | (stockpiles | s, final grade) be | een sta | abilized per | state req | uiremen | nts? | | | Yes |
| Are slopes 3:1 a | nd | greater sta | abilized with | n appropriate BN | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (If | yes, complete S | Slide R | eport Form | n) | | | | | No |

| TE 124300137 | | | | | | | | |
|--|--|---|------------------------|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note | e if installed and ma | intained as per the plan. If cor | rrective action is ne | eded, a | | | | |
| picture is required.) | Compliance | | Corrective | Date | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Time Frame | Date Repaired | | | | |
| | | | | • | | | | |
| | | 1 | | <u> </u> | | | | |
| | | ı | | | | | | |
| | + + | <u>. </u> | | | | | | |
| | | ı <u></u> | | | | | | |
| | | | | | | | | |
| | + | i | | | | | | |
| | | ı | | | | | | |
| | 1 | | + | | | | | |
| | \bot | | | <u> </u> | | | | |
| | | ı | | | | | | |
| 7. Identify all remedial measures tha | | eince the previous inspection v | | | | | | |
| | | | | | | | | |
| Co. Co | | | | | | | | |
| Comments (Reference above question from 6 | | • | | | | | | |
| Completed VA SWPPP inspection from S Accompanied by fellow EI Daniel Fortune No compliance issues found. Active construction site; additional deficie Observed no environmental maintenance This section of ROW has undergone tem stabilized. Slope drains with stone inlet protection, F Triple protection ECDs are in place at ka Sensitive resource buffers are in place at AR-256, 256.02, and 253.02 RCEs are m | te on SWPPP inspection rencies may be identifie re crews actively workin rencies the state of the state rencies may be identifie rencies may be identifie rencies actively workin rencies active. rencies may be identified rencie | ed by other Els. ng on this section of ROW at time opsoil stock piles and cleanwater d waterbars with end treatments a | r diversion berms have | e been | | | | |
| The ROW is dry and in stable condition. | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Note: It is a condition of National Pol | _ | | | | | | | |
| maintenance program be conducted weekly basis and after each stormwa | | | · · | | | | | |
| replacement are needed or have bee | | | | | | | | |

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 124300137 | 7 | Date/Time 6/7/2022 3:40 PM | Report # |
|--|--|--|---|
| | | Pictures | |
| 8-8, Nine Tes Jun Pelinder 0017 2003 Pelinder 1317t 1630 Outurn WSS 84 Azimuti Bearing 77 Eliyading fanda 402 Herizon Grade -0115 Zoon 193 11254-50 | 67. 202 - 1 (100-1)2 EST (100-1 | Position - 4037-296412 Atlitude - 2010ff (±52.5 Datum: WGS-84 | \$60E: 2133mils True ts:12 |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | | Field Station# | 11259+00 |
| Pic 1 Desc. | P1 silt fence perimeter control in pl | Pic 2 Desc. | End treatments in place |
| Altude, 2129th La Po Datem, Wess 44, 8, Altmuth (Beaning), 63, Exoration (General, Olis He sun Grade, -012, Coling, 13, 112 of 3, 9, | NSI\$ 1120mi5 Trus (s) 2:) | Elevation Gride - 029 Herizan Gride - 020 Zoom 0.5% (11267-25 | ht. *S46W-20*Brits True (e11) |
| GPS Location | | GPS Location | |
| Field Station# | | Field Station# | |
| Pic 3 Desc. | CFS triple stack perimeter control i | Pic 4 Desc. | Stone inlet protection in place |
| Date of Times Tick User Perform of \$72,956 official with Let 7,7 deform Wiss-Re. As firth blessing 053 Elevation Grade + 600 Horizon Grade + 600 1260+00 1260+00 1260+00 | 100 100 100 100 100 100 100 100 100 100 | Care 3 Time July July Persistent 207 207 207 207 207 207 207 207 207 207 | 07 202 1 (702 34 EC) 1 (200 1 |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | 11280+00 | Field Station# | 11283+50 |
| Pic 5 Desc. | Cleanwater diversion berm in place | Pic 6 Desc. | Supersilt fence perimeter control in place |

| AFE 124300137 | 7 | Date/Time 6 | 6/7/2022 3:40 PM | Report # | | |
|--|--|---------------|--|-----------------|----------|--|
| | | Pictu | ires | | | |
| Jate & Jims Tue Junio 1982, 0848-80 BB Position +037 240039 VisibiliAscope Gold Altitude 2574 (11 2tr.) Datum W65-84 Azimuth Bearing 274 NBoVirolVisibi Uniteration Grade +0237 Referen Grade -0377 Zoom USX | | A A D A E H Z | Jack & Time (Weight 07, 2022, 10 %) Series Position - 072,25 (907) Ridge 1618, 10 Million 20 24 ft is great Jahrun (MoS-80 km) (MoS-80 k | | | |
| GPS Location | See photo | (| GPS Location | See photo | | |
| Field Station# | 11286+00 | I | Field Station# | 11293+00 | | |
| Pic 7 Desc. | Erosion control blanket in place | | Pic 8 Desc. | Stream buffer i | in place | |
| Bate & Time Tuo Jun 07,2022 10 (2015) Position - 037,29304 - 1080 (7481) (-11) Altude - 23981 (-39 40) Datum Wes - 24 Asimuth Bearing 34/ NEW 61 67mils Tr Everytion Grade - 020: Horson Grade - 020: 11317 - 60 | | | Date of time the Uniformace 1042-2044-204-204-204-204-204-204-204-204 | | | |
| GPS Location | See photo | (| GPS Location | See photo | | |
| Field Station# | 11317+50 | 1 | Field Station# | 11325+00 | | |
| Pic 9 Desc. | Triple protection ECDs in place at l | | Pic 10 Desc. | Waterbars in p | lace | |
| Date of True Titles (and 0.7 alice). More 11 of Freedrick of Sept Section / 460, 450 at 11 of Freedrick of Sept Section / 460, 450 at 11 of Freedrick of Titles (as 11 of Freedrick of Tit | (F0) | @ @ !E | ART SE TIME THE MET OF THE SECURITY SECU | | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 11 Desc. | P1 silt fence perimeter control in pla | ace | Pic 12 Desc. | RCE in place | | |

| AFE 124300137 | | Date/Time 6/7/2022 3:40 PM | | Report # | | | | | |
|----------------------|-------------------|-----------------------------------|-------------------|----------|--|--|--|--|--|
| | | Pictures | | | | | | | |
| | Insert image here | | Insert image here | | | | | | |
| GPS Location | | GPS Location | | | | | | | |
| Field Station# | | Field Station# | | | | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | | | | |
| | Insert image here | | Insert im | age here | | | | | |
| GPS Location | | GPS Location | | | | | | | |
| Field Station# | | Field Station# | | | | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | | | | |
| | Insert image here | | Insert im | age here | | | | | |
| GPS Location | | GPS Location | | | | | | | |
| Field Station# | | Field Station# | | | | | | | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | | | | |

| Mountain Valley Visual Site Inspection Repo | | | | | | | еро | rt | | | | |
|--|------|--------------|---------------|----------------------|-------------|--------------|--------------|------------|--------------|-------------|-----------|------------------|
| Project Nan | ne | H-600 Pipe | line Spread | G | Al | FE 124300 |)137 | Spr | ead | H-60 | 0 Pipelin | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 3846 | 88 | |
| Inspect | or | Eric Hanlo | n | | | | | Date/T | AM | | | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Begi | in 1 | 1524+16 | |
| State | VA | | | Inspection Area Full | | | | Statio | on En | nd 1 | 1600+01 | |
| County | Gile | es | | Gr | Ground Damp | | | 7 | Гетр | erat | ure (ºF) | 70.00 |
| Municipality | N/A | ١ | | We | ather | Sunny | | | Rain | Gaı | uge (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion 1 | Time | (days) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Plai | n and PCSM Pla | an pre | sent on site | e? | | | | | Yes |
| ` , , . | the | MVP Env | rironmental | Permitting Coo | rdinato | or and expl | ain in com | nments.) | | | | No |
| , | No, | notify MV | P Environm | nental Permittin | g Coor | dinator and | d explain i | in comm | ents.) | | | Yes |
| 4. E&S BMPs (is required.) | List | : BMPs and | d note if ins | talled and main | tained | as per the | e plan. If o | corrective | e actio | on is | needed | , a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | Corr Time | | | Date Repaired |
| Compost Filter Sc | ock | | Д | Acceptable | | | | | | | | |
| Equipment Bridge |) | | A | acceptable | | | | | | | | |
| Erosion Control B | lanl | ket | Д | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | Δ | Acceptable | | | | | | | | |
| Sediment Filter Lo | og | | Д | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | Δ | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | Δ | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) A | Acceptable | | | | | | | | |
| Waterbar | | | A | Acceptable | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| Is an unauthorized beyond defined la photo and imm | limi | ts of distur | bance resu | llting from earth | distur | bance acti | vity or inet | - | | | | |
| Have inactive dis | stur | bed areas | (stockpiles | s, final grade) be | een sta | abilized per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | nd | greater sta | abilized with | appropriate BN | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (If | yes, complete S | Slide R | eport Form | า) | | | | | No |

| AFE 124300137 Date/Time 6/7/2022 7:22 AM Report # 38468 | | | | | | |
|---|-------------------------------|--------------------------------|-----------------------|------------------|--|--|
| PCSM BMPs (List BMPs an picture is required.) | d note if installed and maint | cained as per the plan. If con | rective action is ne | eded, a | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | |
| vel Spreader | Acceptable | | | | | |
| ner | Acceptable | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Identify all remedial measur | es that have been taken sin | ce the previous inspection w | /as conducted. | | | |
| | | <u> </u> | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| . (5 6 | questions as appropriate.) | | | | | |

Forest has been temporarily stabilized.

Observed:

Crews working on stabilization & applying curlex from sta 11549+00 to 11553+00.

The restored area is in good shape and the vegetation is sufficient. The environmental controls in the forest are aged. The ECDs at WBs, S-PP 20,21,22 are new and in good shape.

No construction being performed in the area.

RCE's functional, highway at Craig Creek station 11600+01, was clean and free of any loose rock.

Access road 258.02 needs work done.

LOD ECDs were in place and functional.

Water bars have been installed to specifications.

The ROW is damp but in stable condition.

No sensitive resources have been impacted

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

MVP-34 REV 3 Page 2 of 5

| AFE 124300 | 137 | Date/Time 6/7/2022 7:22 AM | Report # |
|--|--|--|---|
| | | Pictures | |
| Position: +057,325 Althude: 2044ft (±3 Debum: W65-64 | 31° 529°E 2384mils Trus (±12") 0.0° | Date 5, Ilmas Ida, Jan Ilmas man addressed divides on addressed divides on a service of the service of the Brown and the service of the s | CONTRACTOR |
| GPS Location | n See photo | GPS Location | See photo |
| Field Station | # 11549+00 | Field Station# | 11532+00 |
| Pic 1 Desc. | Crew working on stabilization | Pic 2 Desc. | Permanent water bars and level spreader in place |
| Afterna 2006 Genera Wide- Admini) Fara Hawarian Amerika Hawarian Amerika Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Hawarian Ha | o Carlos Unos de la Carlos de l | are study and of the control of the | 50.W 9236mis/trins-12 |
| GPS Location | n See photo | GPS Location | See photo |
| Field Station | # 11526+00 | Field Station# | 11584+00 |
| Pic 3 Desc. | Clean water drainage feature in p | Pic 4 Desc. | ET in place |
| Position +037 Altitude 2110f Datum WGS-6 Azimuth/Bear | ng. 317 N43W 5636mils True (3)[2] (+16.4 | Datum: WGS-84 | 07 2022 00 42 (1983) 080 48977 (-\$4) 00 NSOW 5350mils Trus to (2) |
| GPS Location | n See photo | GPS Location | See photo |
| Field Station | # 11581+00 | Field Station# | 11585+00 |
| Pic 5 Desc. | Picture showing condition of row | Pic 6 Desc. | Resource buffers in place |

MVP-34 REV 3 Page 3 of 5

| AFE 124300137 | 7 | Date/Time 6/7/2022 7:22 AM | Report # | | | | |
|--|-----------------------------|--|----------------------------------|--|--|--|--|
| · | | Pictures | tures | | | | |
| Date & Timis, Tue: Jun 07, 2022, 08 98, 22 E Position + 807, 2906/7 + 2809/1812 11-4 Althurs, 2009/1642/43h; 24 Datud, Web 84 Azami thu Bearing, 312 Na8W 9547m or fin. Elev Jun Arright + 02, 8 Hero in Angle + 03, 8 Zood, 1004 | | Date 2, /me Tue Just 202, 08 2 8 8 3 1 | | | | | |
| GPS Location | See photo | GPS Location | See photo | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 7 Desc. | Equipment bridge functional | Pic 8 Desc. | Picture showing condition of row | | | | |
| Gerdina viero assersi viero dell'acceptor de | APPLAND TATES | | Insert image here | | | | |
| GPS Location | See photo | GPS Location | | | | | |
| Field Station# | 11600+01 | Field Station# | | | | | |
| Pic 9 Desc. | RCE functional | Pic 10 Desc. | | | | | |
| | Insert image here | | Insert image here | | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 11 Desc. | | Pic 12 Desc. | | | | | |

MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | , | Date/Time 6/7/2022 7:22 AM | | | | | |
|----------------------|-------------------|----------------------------|-----------|----------|---|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | _ | | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | | |

MVP-34 REV 3 Page 5 of 5

| Mour Mour | Mountain Valley Visual Site Inspection Report | | | | | | | | | | | |
|---|---|-----------------|---------------------------------------|---------|---------|---------|------------|------------|--------|------------------|-------|--------------|
| Project Nar | ne H-600 Pi | peline Spread | G | Al | FE 1 | 24300 | 137 | Spr | read | H-600 Pipe | eline | Spread G |
| Contract | or Precision | 1 | | | | Repo | ort # | 38515 | | | | |
| Inspect | or Eric Han | lon | | | | | | Date/T | ime | 6/8/2022 7 | :29 | AM |
| Permit # | TBD | | Inspection | Туре | VA S | SWPP | | Station | n Beg | in 12005- | +00 | |
| State | VA | | Inspection | Area | Parti | ial | | Stati | on E | nd 12005- | +00 | |
| County | Giles | | Gr | ound | Dry | | | 1 | Temp | erature (| PF) | 64.00 |
| Municipality | N/A | | We | ather | Clou | ıdy | | | Rair | Gauge (i | in) | 0.10 |
| | | | • | | | | Rain Ac | cumula | tion | Time (day | /s) | 1.00 |
| 1. Are the appro | oved (stamp | ed) E&S Pla | n and PCSM Pla | an pre | sent | on site | 9? | | | | | Yes |
| 2. Are there act (If yes, notify | | | of the limits of d Permitting Coo | | | | | | | > | | No |
| 3. Is Constructi followed? (If | | | the construction nental Permitting | | | | | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List BMPs a | nd note if ins | talled and main | tained | as p | er the | plan. If o | corrective | e acti | on is need | led, | a picture |
| Εŧ | &S BMPs | | Compliance Level | | Cor | rectiv | e Action | | | rective Frame | R | Date epaired |
| Broad-Based Dip | | A | Acceptable | | | | | | | | | |
| Compost Filter So | ock | A | Acceptable | | | | | | | | | |
| Culvert | | A | Acceptable | | | | | | | | | |
| Housekeeping | | A | Acceptable | | | | | | | | | |
| Rock Constructio | n Entrance | A | Acceptable | | | | | | | | | |
| Secondary Conta | inment | P | Acceptable | | | | | | | | | |
| Vegetative Stabili | ization (Perm | anent) A | Acceptable | | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Conditions | | | | | | | | | | | | |
| Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator. | | | | | | | | No | | | | |
| Have inactive di | sturbed are | as (stockpiles | s, final grade) be | een sta | abilize | ed per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | and greater | stabilized with | appropriate BN | /IPs as | s per | E&S p | olans? | | | | | Yes |
| Has a new slip/s | slide been o | oserved? (If | yes, complete S | Slide R | eport | t Form | 1) | | | | | No |

MVP-34 REV 3 Page 1 of 5

| AFE 124300137 | Date/Tir | me 6/8/2022 7:29 AM | Report # 385 | 15 |
|--|---------------------|--|-----------------------|------------------|
| 6. PCSM BMPs (List BMPs and note if | | | | |
| picture is required.) | | ' ' | | , |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7 I de militar ell mana diel management that b | ava baan takan s | inga tha musicus inga stien was | | |
| 7. Identify all remedial measures that ha | ave been taken s | since the previous inspection was | s conducted. | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Comments (Reference above questions | as appropriate.) |) | | |
| Completed a VA SWPPP at LY 029. The pe | rimeter controls co | nsist of 18" triple stacked CFS in pla | ace and functioning | as designed. |
| The RCE was clean, no mud or other debris receptacles in the Yard were clearly identifie | | ECDs were clean of sediment and for | unctioning properly | . Trash |
| Completed a VA SWPPP at LY 028. The pe mud or other debris on road. All other ECDs | rimeter controls CI | | | |
| clearly identified. | | | | |
| Completed a VA SWPPP at LY 026. The pe debris on road. The yard was free of debris. | Used oils were sto | ored properly in secondary containm | ent. The generator | and air |
| compressor were in secondary containment properly. Trash receptacles in the Yard were | | | | |
| parking lot / Will monitor progress. | • | 3 3 1 | • | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

MVP-34 REV 3 Page 2 of 5

| AFE 12430013 | 7 | Date/Time | 6/8/2022 7:29 AM | | Report # | |
|--|--|-----------|--|--|-----------------|---------------|
| • | | Pictu | ıres | | | |
| Georgies (G. 23) (G. 2 | inde 2022 IN COURSE OF THE PROPERTY OF THE PRO | | Position +007.318931* Allflude: 1770ff (±37,4ff Datum: W65-84 | S71W 4462mile True (±10°) | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 12005+00 | | Field Station# | 12005+00 | | |
| Pic 1 Desc. | CFS in place y26 | | Pic 2 Desc. | Housekeeping | trash in good o | condition y26 |
| Peelfon +007,218475 Allfude: 1997f (±11,2 Datum: W65-64 | 7" SENV 472Talls True (±18") 2" | | Pasition +867,516961 Attitude 10298 (±11.11 Datum W65-64 | ust, steen severante iller - demonstrative avoidable - demonstrative - demonstrative - demonstrative - demonstrative - demonstrative - demonstrative - demonstrative - demonst | | |
| GPS Location | See photo | (| GPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 3 Desc. | Secondary containment in place | y26 | Pic 4 Desc. | Secondary con | tainment in pla | ice y26 |
| Positions - 402 / 1879/ Addrosis 1800 de 1/1 Dantara (402 - 404) Dantara (402 - 404) Addresis (102 - 404) Addresis (102 - 404) Mary (102 - 404) Addresis (102 - 404) Addre | Winnis Total Exp. One of the control of the contr | | Attrace 1838 (June 18) Destina Wides-Se- Automia Theorima 1925 (Brown to 2011) Unaden Austra della 2 Zonom 123 723 | Texas essendation sour | | |
| GPS Location | See photo | • | GPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 5 Desc. | CFS perimeter controls functiona | al y26 | Pic 6 Desc. | RCE functional | y26 | |

MVP-34 REV 3 Page 3 of 5

| AFE 12430013 | 7 | Date/Time 6/8/2022 7:2 | 9 AM | Report # | |
|---|----------------------------------|--|--|-----------------------|---------|
| | | Pictures | | | |
| Die 18 Time Wed Jun 18 June 1982 (1987) 197 Fib. Inin + 03773 51 102 - 1980 67 97 92 dit Hele 1974 (1982) 281 Die 18 June 1982 (1982) 1982 (1982) 1982 Ein Jahre 1982 (1982) 1982 (1982) 1982 June | | Daniel Same, were the second of Person of Same and Same a | 48 52 25 EDT 170 85 1 (2) Z (M) 170 77 MILLS TURN E TO | | |
| GPS Location | See photo | GPS Locat | See photo | | |
| Field Station# | 12005+00 | Field Stati | on# 12005+00 | | |
| Pic 7 Desc. | RCE functional y29 | Pic 8 Des | | dips functional y29 | |
| Feating United States (1991) Datum, WGS-86 Azimuth Peating (1997) Elevation Angle - 07 28 Horizon Angle - 0.1 6 Zoom: 10X | | Elevation wingless Horizon Angle Zoom: 10X 193 | Agent Salo att | | |
| GPS Location | | | See photo | | |
| Field Station# | | Field Stati | on# 12005+00 | | |
| Pic 9 Desc. | Culvert functional y29 | Pic 10 De | | ng trash in good y29 | 9 |
| Date of mer Veel Julius and Bear Section (Program of Section 2017) and the Program of Section (Program of Section 2018) and the Program of Section (Program of Section 2018) and the Program of Section (Program of Section 2018) and the Program of Section (Program of Section 2018) and the Program of Section 2018 (Program of Section 2018) and the Program of Section | | Date & Time (Wed) with 82 Persion via 27 3 dise2; whose persion via 27 3 dise2; whose persion via 27 4 dise2; who will be a summary of the second via 25 dise2; who will be a summary of the second via 25 dise2; which was persion via 25 dise2; which was pe | As-Assaulte Company (Assaulte Company) As-Assaulte Toron (a. 14) | | |
| GPS Location | See photo | GPS Locat | ion See photo | | |
| Field Station# | 12005+00 | Field Stati | on# 12005+00 | | |
| Pic 11 Desc. | Permanent stabilization in place | /29 Pic 12 De | | ter controls function | nal y29 |

MVP-34 REV 3 Page 4 of 5

| AFE 12430013 | 7 | Date/Time | 6/8/2022 7:29 AM | 1 Report # |
|--|--|------------|--|---------------------------------------|
| | | Pict | ures | |
| Date & Time, World, Jan 198, 2002, 198,511 «Position - 437 s 125 «Position - 437 s 125 Datum WGS - 84 Annuful Belaning 1971 - 507 g. 00 mm or 15 Elevalion Angle - 02,31 Horizon Angle - 10,22 Zoom, 1,0X | | | Bots & Time Worl, Jury Rd, Mind, Machany Electrons, 1999, 2007 Julia 200007 della 2 | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 13 Desc. | Picture showing condition of yard | d 28 | Pic 14 Desc. | CFS perimeter controls functional y28 |
| Section 6-Thomas round, sees lost, section 6-1 (resident and section 6-1) (| EST STATE OF | | The second of th | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 15 Desc. | Housekeeping trash in good con- | dition y28 | Pic 16 Desc. | CFS perimeter controls functional y28 |
| Dota & There would not let 102. (Called of March 1998) and the March 1998 and the March 1 | | | Dade & Them Wind, Jun 19, 1992, USASAN B Vending over 2007/2016/97 - FERRISONY EAST, AUTURNS 1985 (1985 AUT) Union Wind-Market (1985 AUT) Union State of USA Union 1985 (1985 AUT) Union 1985 (1985 AUT) Union 1985 (1985 AUT) | 1,900 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 17 Desc. | Drip pan in place y28 | | Pic 18 Desc. | RCE functional y28 |

MVP-34 REV 3 Page 5 of 5

| Mour Mour | Mountain Valley PIPELINE LLC Visual Site Inspection Report | | | | | | | | | | | |
|---|--|-------------|---------------|--------------------------------------|---------|-------------|--------------|-----------|---------|--------------------|-------|--------------|
| Project Nar | ne | H-600 Pipe | line Spread | ne Spread G AFE 124300137 | | | | Sp | read | H-600 Pipe | eline | Spread G |
| Contract | or | Precision | | | • | · | | Rep | ort # | 38535 | | |
| Inspect | or | Rob Rober | tson | | | | | Date/ | Time | 6/8/2022 1 | 1:54 | 1 AM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Statio | n Beg | j in 11600- | +01 | |
| State | VA | | | Inspection | Area | Partial | | Stat | ion E | nd 11670- | +00 | |
| County | Мо | ntgomery | | Gr | ound | Damp | | 1 | Temp | erature (º | F) | 70.00 |
| Municipality | N/A | ١ | | We | ather | Cloudy | | | Rair | Gauge (i | in) | 0.00 |
| | | | | | | | Rain Ac | cumula | ation | Time (day | rs) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | n and PCSM Pl | an pre | sent on sit | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | • | of the limits of d Permitting Coo | | | | | _ | > | | No |
| 3. Is Construction followed? (If | | • | | the construction | | | • | | • | , | g | Yes |
| 4. E&S BMPs (is required.) | (List | : BMPs and | d note if ins | stalled and main | ntained | as per the | e plan. If o | correctiv | ⁄e acti | on is need | led, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired |
| Cleanwater Diver | sion | Berm | , | Acceptable | | | | | | | | |
| Cleanwater Diver | sion | Pipe | | Acceptable | | | | | | | | |
| Compost Filter So | ock | | , | Acceptable | | | | | | | | |
| Equipment Bridge | € | | , | Acceptable | | | | | | | | |
| Sensitive Resour | ce B | Suffer | , | Acceptable | | | | | | | | |
| Silt Fence (Filter | Fabı | ric Fence) | , | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) . | Acceptable | | | | | | | | |
| Waterbar | | | ı | Acceptable | | | | | | | | |
| Waterbar End Tre | Waterbar End Treatment Acceptable | | | | | | | | | | | |
| 5. Site Condition | 5. Site Conditions | | | | | | | | | | | |
| Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator. | | | | | | | | No | | | | |
| Have inactive di | stur | bed areas | (stockpile | s, final grade) be | een sta | abilized pe | r state req | luiremer | nts? | | | Yes |
| Are slopes 3:1 a | ind | greater sta | abilized wit | h appropriate Bl | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide | been obs | erved? (If | yes, complete S | Slide R | eport Forn | n) | | | | | No |

MVP-34 REV 3 Page 1 of 5

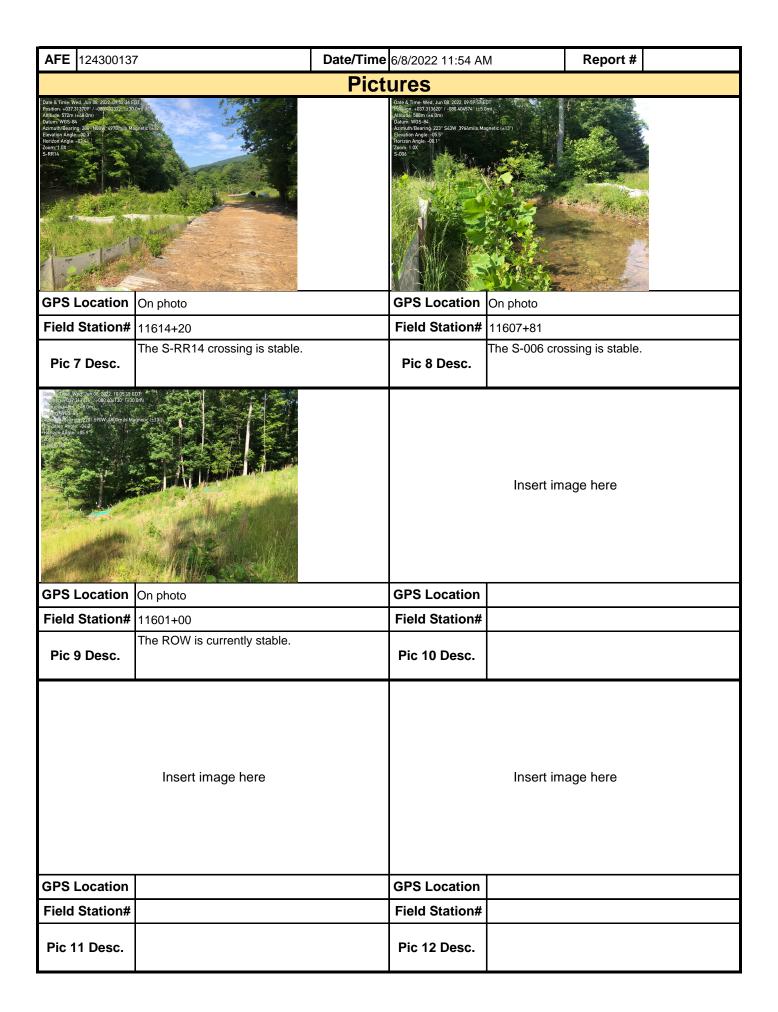
| AFE 124300137 | Date/Tir | me 6/8/2022 11:54 AM | Report # 385 | 35 |
|--|---|---|---|------------------------------------|
| 6. PCSM BMPs (List BMPs and note if | | | - | |
| picture is required.) | instance and ma | intained as per the plant if corre | ctive action is nec | Lucu, a |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures that h | ave been taken s | since the previous inspection was | conducted. | |
| | | | | |
| Comments (Reference above questions | as appropriate. | | | |
| A regular scheduled VADEQ SWPPP insperemains stable with adequate vegetation or in place and in acceptable condition. There crossings are stable with no impact occurrin breakers, sumps and end treatments. Worn There was no evidence of trespass or vandations. | ction was complete mulch to prevent ri were no ECD failur g to streams. Storr CFS located on JN | ed today on JNF and private property lling or other forms of erosion from or res discovered or ECD maintenance mwater runoff is being controlled pro | ccurring. The requineds identified. For perly with existing s | ired ECDs are Resource slope |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

MVP-34 REV 3 Page 2 of 5

| AFE 12430013 | 7 | Date/Time 6/8/2022 11:54 A | M Report # |
|--|--|--|--|
| • | | Pictures | |
| Date & Time Westurn Bessiron - 937 24/30/30 (Athirus Region - 937 24/30) (Athirus Region - 937 24/30) (Bessiron - | ine Inter De 20 A E CT - A E C | Case & Those Well - University of the Case | 0.04, 2002, 00.09467 EEFF - HELF STANK SET INITIAL NZSW 559 Imile Magnetic (e.1.2) |
| GPS Location | On photo | GPS Location | On photo |
| Field Station# | 11668+50 | Field Station# | 11664+00 |
| Pic 1 Desc. | Perimeter ECDs are in place, effe | Pic 2 Desc. | Slope breakers functional and surface stable. |
| Elevation Angle - 152 (Face) Ang | on the property of the propert | E realiza Ande Marian de M | n 09 202 0 097 3 EDD. 7 480 397424 (± 0.0.5m) N37E 0458m)s Mapreiic (± 12) |
| GPS Location | On photo | GPS Location | On photo |
| Field Station# | | Field Station# | |
| Pic 3 Desc. | Perimeter ECDs are in place. | Pic 4 Desc. | ROW stable, ECDs in place. |
| Constitution of the Consti | 8 - 202 70 (-2.00 Ext | Daries Time, Weit in Pepalitan 2007 31 das Allutes 53 mir ed bri Datum Wicks-9, Azimushi Bearing 200 Birvation Angle e 00. Horizon Angle e 00. To Zoom 1 0X 11618-00 | Acceptable as Series 20 2 Symmula Rougnotis (41.5) |
| GPS Location | On photo | GPS Location | On photo |
| Field Station# | | Field Station# | |
| Pic 5 Desc. | The S-HH18 crossing is currently | Pic 6 Desc. | Private land between S-RR14 and the JNF property line. |

MVP-34 REV 3 Page 3 of 5



MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | , | Date/Time 6/8/2022 11:54 AI | М | Report # | | | |
|----------------------|-------------------|------------------------------------|-------------------|----------|--|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert image here | | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | | |

MVP-34 REV 3 Page 5 of 5

| Moun | ita V | ain Valley | | Visı | ual S | Site Ins | specti | on R | ерс | ort | | |
|--|----------|---------------|--------------|--------------------------------------|----------|--------------|--------------|-----------|--------------------|------------------|----------|------------------|
| Project Nan | ne | H-600 Pipe | line Sprea | d G | Al | FE 124300 |)137 | Spi | read | H-600 P | Pipeline | e Spread G |
| Contract | or | Precision | | | | | | Repo | ort# | 38549 | | |
| Inspect | or | Jared Saur | nders | | | | | Date/1 | Γime | 6/8/2022 | 2 5:11 | PM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 1178 | 88+52 | |
| State | VA | | | Inspection | Area | Partial | | Stati | ion Er | 118 9 | 99+89 | |
| County | Мо | ntgomery | | Gr | round | Dry | | | Temp | erature | (°F) | 81.00 |
| Municipality | N/A | ١ | | We | eather | Sunny | | | Rain | Gauge | e (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | ation ⁻ | Time (d | lays) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | an and PCSM PI | lan pre | sent on sit | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | • | of the limits of coll Permitting Coo | | | | | _ |) | | No |
| 3. Is Construction followed? (If | | • | | the construction mental Permittin | | | • | | • | | eing | Yes |
| 4. E&S BMPs (is required.) | List | BMPs and | d note if in | stalled and mair | ntained | as per the | e plan. If o | correctiv | e acti | on is ne | eded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | e R | Date Repaired |
| Broad-Based Dip | | | | Acceptable | | | | | | | | |
| Compost Filter Sc | ock | | | Acceptable | | | | | | | | |
| Erosion Control B | lanl | ket | | Acceptable | | | | | | | | |
| Culvert | | | | Acceptable | | | | | | | | |
| Housekeeping | | | | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | | Acceptable | | | | | | | | |
| Silt Fence (Filter F | Fab | ric Fence) | | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | d Filter Fab | ric Fence) | Acceptable | | | | | | | | |
| Vegetative Stabiliz | zati | on (Permar | ient) | Acceptable | | | | | | | | |
| 5. Site Condition | ons | ; | | | | | | | | | | |
| Is an unauthorize beyond defined I a photo and imm | limi | ts of distur | bance res | ulting from earth | n distur | bance acti | vity or ine | - | | | | No |
| Have inactive dis | stur | bed areas | (stockpile | es, final grade) be | een sta | abilized per | r state req | luiremen | nts? | | | Yes |
| Are slopes 3:1 a | nd | greater sta | abilized wi | th appropriate Bl | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (I | f yes, complete S | Slide R | eport Forn | n) | | | | | No |

MVP-34 REV 3 Page 1 of 5

| AFE 124300137 | Date/Tir | me 6/8/2022 5:11 PM | Report # 385 | 549 |
|---|---|--|-----------------------|------------------|
| PCSM BMPs (List BMPs and note in picture is required.) | f installed and ma | aintained as per the plan. If corr | ective action is ne | eded, a |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| Level Spreader | Acceptable | | | |
| Other | Acceptable | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures that I | have been taken s | since the previous inspection wa | as conducted. | |
| Comments (Reference above question | ns as appropriate. |) | | |
| Conducted VA SWPPP inspection from ST Accompanied by EI Trey Ingram on SWPP No compliance issues found. Active construction site; additional deficient No environmental crew working in section at This section of ROW has undergone permay where designated on E&S sheets. Majority Sensitive resource buffers are in place at p Mount Tabor road crossing RCE is maintain | cies may be identificat time of ROW. anent restoration. Professional P-KL2. | MP 223.27 to MP 225.37. ed by other Els. Permanent waterbars (section 6 other bls have been removed due to final | er) and level spreade | |
| No sensitive resources have been impacted Rain gauges checked due to isolated show | d. | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate | provide for the or | peration and maintenance of all | BMPs to be inspec | cted on a |
| replacement are needed or have been | | | | |

MVP-34 REV 3 Page 2 of 5

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 124300137 | 7 | Date/Time 6/8/2022 5:1 | Date/Time 6/8/2022 5:11 PM | | | | |
|--|---|--|--|--|---|--|--|
| | | Pictures | | | | | |
| Position: +037.297081 Altitude: 527it (±102.1) Datum: WGS-84 | ° N54E 0960mils True (±16) | Datum W | na Wezi, Burutia 2022, etaka ari Edol Mari Asasari / Madula Pari P (Wasio Alif) Sasari Basari Sasari Basari Mari Andrew III (Mari Andrew III) Mari Andrew III (Mari Andrew III) Mari Andrew III (Mari Andrew III) | | | | |
| GPS Location | See photo for GPS location. | GPS Locat | ion See photo fo | or GPS location. | 49.000000000000000000000000000000000000 | | |
| Field Station# | | | on# 11896+00 | | | | |
| Pic 1 Desc. | Rain gauge at Mount Tabor Road | d crossing. Pic 2 Des | | anently restored. | | | |
| Reduction (107 by 2014) General Control of C | STM SPIGES PARE 16 1 | A large state of the state of t | Section 2 - A common and a comm | | | | |
| GPS Location | See photo for GPS location. | GPS Locat | ion See photo fo | or GPS location. | | | |
| Field Station# | | | on# 11830+00 | | | | |
| Pic 3 Desc. | ROW permanently restored. Perr waterbar with level spreader in pl | | | nently restored. F ith level spreader | Permanent s in place. | | |
| Attude, 2005 in all 70 pages and 2005 pages and 200 | nd8 (222 0.03 55 EBT | Pesilion. Albude Datim M Asimuh Elevalion John J J J J J J J J J J J J J J J J J J J | ne Wied Jun 09: 2072-09 89 31 501 007 24556 / 100 000 000 000 000 100 100 100 100 1 | | | | |
| GPS Location | See photo for GPS location. | GPS Locat | ion See photo fo | or GPS location. | | | |
| Field Station# | | Field Stati | on# 11789+00 | | | | |
| Pic 5 Desc. | ROW permanently restored. | Pic 6 Des | | e at Mount Tabor | Road crossing. | | |

MVP-34 REV 3 Page 3 of 5

| AFE 124300137 | , | Date/Time 6/8/2022 5:11 PM | | Report # | | | |
|----------------------|-------------------|----------------------------|-------------------|----------|--|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert image here | | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 7 Desc. | | Pic 8 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 9 Desc. | | Pic 10 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 11 Desc. | | Pic 12 Desc. | | | | | |

MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | , | Date/Time 6/8/2022 5 | 5:11 PM | Report # | | | |
|----------------------|-------------------|----------------------|-------------------|-----------|--|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert image here | | | | |
| GPS Location | | GPS Loc | cation | | | | |
| Field Station# | | Field Sta | ation# | | | | |
| Pic 13 Desc. | | Pic 14 [| Desc. | | | | |
| | Insert image here | | | nage here | | | |
| GPS Location | | GPS Loc | cation | | | | |
| Field Station# | | Field Sta | ation# | | | | |
| Pic 15 Desc. | | Pic 16 [| Desc. | | | | |
| | Insert image here | | Insert im | nage here | | | |
| GPS Location | | GPS Loc | cation | | | | |
| Field Station# | | Field Sta | ation# | _ | | | |
| Pic 17 Desc. | | Pic 18 [| Desc. | | | | |

MVP-34 REV 3 Page 5 of 5

| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | ерс | rt | | |
|--|-------|---------------|---------------|--------------------------------------|---------|--------------|--------------|------------|---------|-----------------|----------|------------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Α | FE 124300 |)137 | Spr | read | H-600 I | Pipeline | e Spread G |
| Contract | or | Precision | | | | • | | Repo | ort # | 38546 | | |
| Inspect | or | Patrick Shi | elds | | | | | Date/T | ime | 6/8/202 | 2 3:39 | PM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 118 | 899+89 | |
| State | VA | | | Inspection | Area | Full | | Stati | on Er | 120 | 05+00 | |
| County | Мо | ntgomery | | Gr | ound | Dry | | 7 | Temp | eratur | e (ºF) | 79.00 |
| Municipality | N/A | 4 | | We | ather | Sunny | | | Rain | Gaug | e (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion 7 | Γime (α | days) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Plai | n and PCSM Pla | an pre | sent on sit | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | • | of the limits of d Permitting Coo | | | | | _ | | | No |
| ` · | No, | , notify MV | P Environm | ental Permittin | g Coor | dinator and | d explain i | in comm | ents.) | | | Yes |
| 4. E&S BMPs (is required.) | (List | t BMPs and | d note if ins | talled and main | itained | as per the | e plan. If o | corrective | e actio | on is ne | eeded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Fram | | Date Repaired |
| Compost Filter So | ock | | A | cceptable | | | | | | | | |
| Erosion Control B | Blanl | ket | A | cceptable | | | | | | | | |
| Housekeeping | | | A | cceptable | | | | | | | | |
| Roadside Ditch | | | A | cceptable | | | | | | | | |
| Rock Check Dam | l | | A | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | A | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | A | cceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) A | acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) A | acceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| Is an unauthorize beyond defined l a photo and imm | limi | ts of distur | bance resu | Iting from earth | distur | bance acti | vity or inet | - | | | | No |
| Have inactive dis | stur | bed areas | (stockpiles | , final grade) be | een sta | abilized pei | state req | uiremen | its? | | | Yes |
| Are slopes 3:1 a | ınd | greater sta | abilized with | appropriate BN | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide | e been obs | erved? (If | yes, complete S | Slide R | eport Form | า) | | | | | No |

MVP-34 REV 3 Page 1 of 5

| AFE 124300137 | Date/Tim | e 6/8/2022 3:39 PM | Report # 385 | 546 |
|---|---|--|--------------------------------------|------------------|
| 6. PCSM BMPs (List BMPs and no | te if installed and mair | ntained as per the plan. If co | rective action is ne | eded, a |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| Level Spreader | Acceptable | | | |
| Other | Acceptable | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures th | nat have been taken si | nce the previous inspection w | as conducted. | |
| | | | | |
| Comments (Reference above ques | tions as appropriate.) | | | |
| Completed VA SWPPP inspection from Accompanied by fellow EI Daniel Fortul No compliance issues found. Active construction site; additional defice Observed no environmental maintenan This section of ROW has undergone pelevel spreaders, and perimeter controls Triple barrier sensitive resource buffers AR 266 and 266.03 are maintained in a check dams are in place. The ROW is dry and in stable condition | ne on VA SWPPP inspection in the inspection of the control of the | ction of MP 225.37 to MP 227.37 d by other Els. g on this section of ROW at time vegetation is present. Permane gnated on E&S sheets. tures. ad based dips with end treatmer | of inspection. nt waterbars (section | · |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

MVP-34 REV 3 Page 2 of 5

| AFE 12430013 | 7 | Date/Time | 6/8/2022 3:39 PM | Report # |
|--|--|--|--|--|
| | | Pict | ures | |
| Date & Time Wed July Pesition 1087/25/36 duting & Solid Holds (1) Date in Wed Holds (1) Determined the Committee of the Commi | Control of the state of the sta | | Care on Time Work Interest Care on Time 2015 St. Care on Time 2015 | n 08 2022 10 30 10 EDT |
| GPS Location | See photo | S400 94 100 | GPS Location | See photo |
| Field Station# | 11900+81 | | Field Station# | 11905+00 |
| Pic 1 Desc. | RCE in place | | Pic 2 Desc. | P1 silt fence perimeter control in place |
| Date & Time Weld JU (Position - 007)283885 Altitude 2291H Psh (Datem Wels 84 Azimuth Bearing 100 Elevation fords - 100 Horizon Grade - 001 Agon - 032 1020 | net Resultandi Espi (| | Dates Time Weight Persing 1972-208 Altitude 2011 (1972) Datem Weight Evaluation Bearing 198 Evaluation Face 199 Herzen Grade 199 2000 (1972) | in Ba. Area (A. Septent) A. Good (A. Septent) A. Go |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Permanent vegetation present | | Pic 4 Desc. | CFS perimeter control in place |
| Total s | ness care, no. s. direct, december 2000 person from (475) | | Disk a firm, back for a firm of the firm o | 22 EDT (22-0-4 Alb.) 20 200 E 72-4-4 Alb.) 20 VOGE 72-4-mils, True (±12*) |
| GPS Location | See photo | and the state of t | GPS Location | See photo |
| Field Station# | 11930+00 | | Field Station# | 11944+50 |
| Pic 5 Desc. | Permanent vegetation present | | Pic 6 Desc. | P1 silt fence perimeter control in place |

MVP-34 REV 3 Page 3 of 5

| AFE 12430013 | 7 | Date/Time 6/8/2022 3:39 PM | Report # | |
|--|--------------------|--|---------------------------------|--------------------|
| | | Pictures | | |
| Discovering Wind Jian 18, 2022, 110 A D Personne Company of August 1997 Sept. | | Dails A lime Web. Jun 18 (2027) (1905) Desirion, 1907 (1905) Desir | | |
| GPS Location | See photo | GPS Location | See photo | |
| Field Station# | 11948+00 | Field Station# | | |
| Pic 7 Desc. | Waterbars in place | Pic 8 Desc. | P1 silt fence perimeter contro | l in place |
| Electe & Three word, Are 16, 2022, 1 (1996). Peerfing, 1985 1987 / Performance of the Peerfing of the Peerfin | AND GROUPY | Date 5 mm Variables 202 mm Variables 201 | | |
| GPS Location | See photo | GPS Location | See photo | |
| Field Station# | 11972+00 | Field Station# | 11978+50 | |
| Pic 9 Desc. | Waterbars in place | Pic 10 Desc. | Triple protection ECDs in place | e at karst feature |
| | Insert image here | | Insert image here | |
| GPS Location | | GPS Location | | |
| Field Station# | | Field Station# | | |
| Pic 11 Desc. | | Pic 12 Desc. | | |

MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | | Date/Time 6/8 | 8/2022 3:39 PM | | Report # | | |
|----------------------|-------------------|---------------|-------------------|-----------|----------|---|--|
| | | Pictu | res | | | | |
| | Insert image here | | Insert image here | | | | |
| GPS Location | | G | PS Location | | | | |
| Field Station# | | F | ield Station# | | | | |
| Pic 13 Desc. | | F | Pic 14 Desc. | | | | |
| | Insert image here | | , | Insert im | age here | | |
| GPS Location | | G | PS Location | | | | |
| Field Station# | | F | ield Station# | | | | |
| Pic 15 Desc. | | F | Pic 16 Desc. | | | | |
| | Insert image here | | | Insert im | age here | | |
| GPS Location | | G | PS Location | | | | |
| Field Station# | | F | ield Station# | | - | _ | |
| Pic 17 Desc. | | F | Pic 18 Desc. | | | | |

MVP-34 REV 3 Page 5 of 5

| Moun | V | ain Valley | | Visı | ual S | Site Ins | specti | on R | ерс | ort | | | |
|--|------|---------------|---------------|---------------------|----------|-------------|--------------|------------|---------|------------------|--------|-----------------|--|
| Project Nan | ne | H-600 Pipe | line Spread | G | Α | FE 124300 |)137 | Spr | read | H-600 Pi | peline | e Spread G | |
| Contract | or | Precision | | | • | • | | Repo | ort# | 38513 | | | |
| Inspect | or | Chris Burn | S | | | | | Date/T | ime | 6/8/2022 | 7:19 | AM | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 1167 | 0+00 | 00 | |
| State | VA | | | Inspection | Area | Partial | | Statio | on Er | 1178 | 8+52 | | |
| County | Мо | ntgomery | | Gı | round | Dry | | 1 | Temp | erature | (°F) | 77.00 | |
| Municipality | N/A | ١ | | We | eather | Cloudy | | | Rain | Gauge | (in) | 0.00 | |
| | | | | | | | Rain Ac | cumula | tion 7 | Γime (da | ays) | 1.00 | |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | n and PCSM P | lan pre | sent on sit | e? | | | | | Yes | |
| 2. Are there act (If yes, notify | | | • | of the limits of o | | | | | _ | , | | No | |
| ` | No, | notify MV | P Environn | nental Permittin | g Coor | dinator an | d explain i | in comm | ents.) | 1 | | Yes | |
| 4. E&S BMPs (is required.) | List | : BMPs and | d note if ins | stalled and mair | ntained | as per the | e plan. If o | corrective | e actio | on is nee | eded, | a picture | |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired | |
| Compost Filter So | ock | | , | Acceptable | | | | | | | | | |
| Equipment Bridge |) | | , | Acceptable | | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | | |
| Rock Construction | n Er | ntrance | , | Acceptable | | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | , | Acceptable | | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) , | Acceptable | | | | | | | | | |
| Vegetative Stabili | zati | on (Tempoi | rary) I | Problem Area | See pu | ınch list | | | | | | | |
| Waterbar | | | , | Acceptable | | | | | | | | | |
| Waterbar End Tre | eatm | nent | , | Acceptable | | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | | |
| Is an unauthorize beyond defined a photo and imm | limi | ts of distur | bance resu | ulting from earth | n distur | bance acti | vity or ine | - | | | | No | |
| Have inactive dis | stur | bed areas | (stockpile: | s, final grade) b | een sta | abilized pe | r state req | uiremen | its? | | | Yes | |
| Are slopes 3:1 a | | | | | | | | | | | | Yes | |
| Has a new slip/s | lide | been obs | erved? (If | yes, complete s | Slide R | eport Forn | า) | | | | | No | |

MVP-34 REV 3 Page 1 of 5

| AFE 124300137 | | | | | | | | | | |
|--|---|--|-----------------------|------------|--|--|--|--|--|--|
| PCSM BMPs (List BMPs and not picture is required.) | e if installed and ma | intained as per the plan. If co | rrective action is ne | eded, a | | | | | | |
| Compliance Corrective Action Corrective Da | | | | | | | | | | |
| | Level | | Time Frame | Repaired | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| _ | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| . Identify all remedial measures that | at have been taken s | ince the previous inspection v | was conducted | | | | | | | |
| | | | | | | | | | | |
| comments (Reference above quest | ions as appropriate.) | | | | | | | | | |
| Gee photos for GPS coordinates. Met with environmental staff. Performed SWPPP inspection from MPAccompanied by fellow EI Joe Sweeder wo locations of weather impact to RoWAII perimeter controls, ECDs and BMPs impact to sensitive resources observegetation or stabilization sufficient less Discussed RoW conditions with Fellow II | i. //spoil piles were identifunctional at time of insted. area added to the pur | fied and added to the punch list, spection. ach list. | | cations. | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| ote: It is a condition of National Po | llutant Discharge Elir | mination System and Erosion | and Sediment perm | its that a | | | | | | |

MVP-34 REV 3 Page 2 of 5

weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 124300137 | 7 | Date/Time | 6/8/2022 7:19 AM | | Report # | | | | |
|--|---|-----------|--|--|-------------------|--------|--|--|--|
| Pictures | | | | | | | | | |
| Bale & Limit Syste. Under Pecilian 1,000 Mills (1) Mills | in BB 2002 (08924)) ES77 18 / 20055510 (0 X) (a) (A (1)) 20 / 20055510 (0 X) (a) (A (1)) 20 / 2008 (0 X) (a) (A (1)) 21 / 2008 (0 X) (a) (A (1)) 21 / 2008 (0 X) (a) (A (1)) 22 / 2008 (0 X) (a) (A (1)) 23 / 2008 (0 X) (a) (A (1)) 24 / 2008 (0 X) (a) (A (1)) 25 / 2008 (0 X) (a) (A (1)) 26 / 2008 (0 X) (a) (A (1)) 27 / 2008 (0 X) (a) (A (1)) 28 / 2008 (0 X) (a) (a) (A (1)) 28 / 2008 (0 X) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a | | Case & true: Wests 200 1 (4072.00) 201 | | | | | | |
| GPS Location | 1 | | GPS Location | 2 | | | | | |
| Field Station# | | | Field Station# | | | | | | |
| Pic 1 Desc. | Section of RoW showing condition controls. | ons and | Pic 2 Desc. | S-MN21. | | | | | |
| Position (ASSIVAGE) Position (ASSIVAGE) Betturn (VSS-84) Potatus (VSS-84) | P 929 ASSImile Time (a) PA | | Povinen Asi 103.5 6 Annubra 2454 ft. 51 Dahm Web 84 Azimut ft Bahming 25 Blevold Nebje 9 Horzen Angle 30 25 ft. 953 U.255, 00 sepantul | 5 N75W S007mid True (a12) | | | | | |
| GPS Location | 3 | | GPS Location | 4 | | | | | |
| Field Station# | | | Field Station# | | | | | | |
| Pic 3 Desc. | CFS perimeter controls functiona | al. | Pic 4 Desc. | Repair rilling and 11703+00-11704- | stabilize +00. | | | | |
| Date S. Irne: Wed Deposition 165 (26) kt. Annote Zon Tich 1 Stuhm Wos Ga 2 Annote Maring 30 Ellivation Arigin 13 Volution Angle - 03 Volum 105 Kt. H 204-105 M122 | mine (daz despis) (ES). E. 19 (1.30 mg) (Prof.) 5 NISW 412 mg (Free 12) | | Clar e. Ime. Wed sign of 15 stacking and 15 st | inde story story de entre de la company de l | | | | | |
| GPS Location | 5 | | GPS Location | 6 | | | | | |
| Field Station# | | | Field Station# | | | | | | |
| Pic 5 Desc. | S-MN22. | | Pic 6 Desc. | Section of RoW s controls. | howing condition | ns and | | | |

MVP-34 REV 3 Page 3 of 5

| AFE 124300137 | 7 | Date/Time 6/8/2022 7:19 AM | Report # |
|---|--|--|--|
| | | Pictures | |
| Onle 4: Time West Jum (9) 2072, 09/2081 Position 14/9903/2081 8/19/588-560 Nicia Attitude 2/28816.mil.html Datum Wos-986 Azimuth/Segring 489* N88W 46/96mits to Elevation Arrigio 4880.* Horizon-highs 6938* Zoom. 0.5X 117224-600 | | Date 4. Time: Wed. Jun 08. 2022 (2015) 24. Roman 1/4/331 1516 / 2-96338 cm //12 2 2015) 24. Roman 1/4/331 1516 / 2-96338 cm //12 2015 (2015) 24. Roman 1/4/33 (2015) 25. Sept. 2-973 (2015) 25. Roman 1/4 2015 (2015) 25. Sept. 2-973 (2015) 27. Roman 1/4/2 2015 (2015) 27. Roman 1/4/2 2 | SPT IS SILL VP ETZ |
| GPS Location | 7 | GPS Location | 8 |
| Field Station# | 11726+00 | Field Station# | 11740+60 |
| Pic 7 Desc. | Recently re-stabilized section of | Pic 8 Desc. | S-EF65. |
| Date & Time Wed, Jun 08, 2022, 07:17-34, Position. 146:5824 61; E7 / 356044.220 N.In- Altitude. 2019 ft. = 11 Adult. Datum. WGS-84 Azimuth. Bearing. 162: 518E 2880mils Tr Elevation Angle. 24.37 John 05X 111023: 29175 E800 | | Date & Time Wed July 08-2022 (872-0)2 Position 145/970 953 £ 7,85187 950 N (9 Alltide 2220H (1) 13 III Datium WgS-84 Arimuth Bacaring 088 N86E (\$27mis Tr Elevation Angle - 0.5 ? Horizon Angle - 0.1 2² Zoom 0.5 X 11795-00 | EST (ISSII) |
| | 9 | | 10 |
| Field Station# | | Field Station# | |
| Pic 9 Desc. | S-EF62. | Pic 10 Desc. | Recently re-stabilized section of RoW. |
| Date & Time Wed, Juff 08/2022 07 54:37. Postion 11:65/731 01011-51 55:56:779-Mic-Alltude - 2070 ft : 78 787-5 Datum W65-84 Azimuth Bearing - 388 NOZW 636/mic-Alltude - 2070 ft : 78 787-5 Herzicon Angle - 22.5 Herzicon Angle - 22.5 Herzicon Angle - 23.5 11:67-24/55/35/WH/36 | FEET 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Pur & Times Word, Juny 83, 2872, 00740-82 to office in the control of the control | ERIOT (11).ATD. Pros (±10") |
| GPS Location | 11 | GPS Location | 12 |
| Field Station# | 11767+44 | Field Station# | 11788+52 |
| Pic 11 Desc. | S-IJ52/W-IJ46. | Pic 12 Desc. | RCE off of Mt Tabor. |

MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | | /8/2022 7:19 AM | | Report # | | | |
|----------------------|-------------------|-----------------|-------------------|-----------|----------|--|--|
| | | Pictu | res | | | | |
| | Insert image here | | Insert image here | | | | |
| GPS Location | | G | SPS Location | | | | |
| Field Station# | | F | ield Station# | | | | |
| Pic 13 Desc. | | | Pic 14 Desc. | | | | |
| | Insert image here | | , | Insert im | age here | | |
| GPS Location | | G | SPS Location | | | | |
| Field Station# | | F | Field Station# | | | | |
| Pic 15 Desc. | | ı | Pic 16 Desc. | | | | |
| | Insert image here | | | Insert im | age here | | |
| GPS Location | | G | SPS Location | | | | |
| Field Station# | | F | ield Station# | | | | |
| Pic 17 Desc. | | ı | Pic 18 Desc. | | | | |

MVP-34 REV 3 Page 5 of 5

| Mountain Valley | | | Visu | ıal S | Site Ins | specti | on R | ерс | rt | | | |
|--|------|--------------|---------------|---------------------------------------|----------------------|-------------------|--------------|------------|-----------------------|-----------------|---------|-----------------|
| Project Name H-600 Pipeline Spread G | | | | G | AFE 124300137 | | | Spr | Spread H-600 Pipeline | | | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | Report # 38564 | | | |
| Inspect | or | Chris Burn | S | | | | | Date/T | ime | 6/9/202 | 22 7:28 | AM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 107 | 798+92 | |
| State | VA | | | Inspection | Area | Partial | | Statio | on Er | 108 | 359+46 | |
| County | Gile | es | | Gr | ound | Damp | | 1 | Гетр | eratur | e (ºF) | 71.00 |
| Municipality | N/A | ١ | | We | ather | Cloudy | | | Rain | Gaug | e (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion 7 | Γime (| days) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | n and PCSM Pla | an pre | sent on site | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | | of the limits of d Permitting Coo | | | | | | | | No |
| 3. Is Construction followed? (If | | • | | the construction nental Permitting | | | • | | • | | eing | Yes |
| 4. E&S BMPs (is required.) | List | : BMPs and | d note if ins | talled and main | tained | as per the | plan. If o | corrective | e actio | on is n | eeded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Corrective Action | | | | rective Fram | | Date epaired |
| Compost Filter So | ock | | P | Acceptable | | | | | | | | |
| Cleanwater Divers | sion | Pipe | A | Acceptable | | | | | | | | |
| Equipment Bridge |) | | A | Acceptable | | | | | | | | |
| Housekeeping | | | A | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | A | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) A | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Tempoi | rary) A | Acceptable | | | | | | | | |
| Waterbar | | | A | Acceptable | | | | | | | | |
| Waterbar End Tre | eatm | nent | P | Acceptable | | | | | | | | |
| 5. Site Condition | ons | ; | | | | | | | | | | |
| Is an unauthorize beyond defined a photo and imm | limi | ts of distur | bance resu | ılting from earth | distur | bance activ | vity or inet | - | | | | No |
| Have inactive dis | stur | bed areas | (stockpiles | s, final grade) be | een sta | abilized per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | | | | | | | ' | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (If | yes, complete S | Slide R | eport Form | 1) | | | | | No |

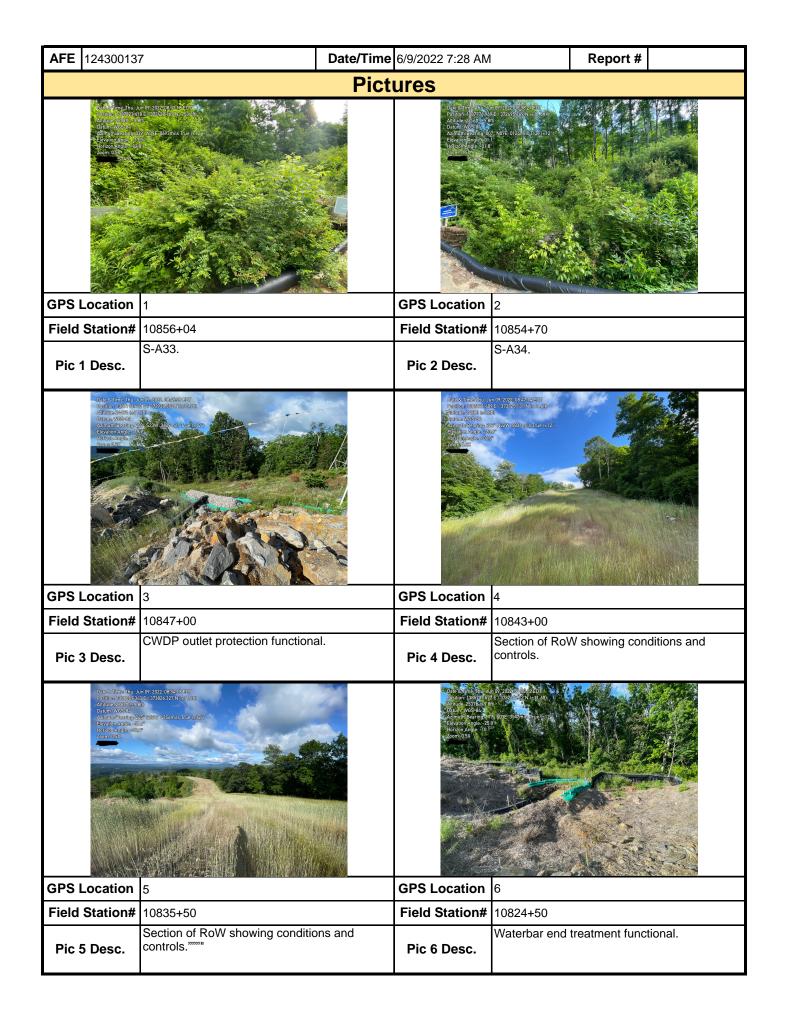
MVP-34 REV 3 Page 1 of 5

| AFE 124300137 Date/Time 6/9/2022 7:28 AM Report # 38564 | | | | | | | | | |
|---|--|------------------------------------|----------------------|------------|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and m | aintained as per the plan. If cor | rective action is ne | eded, a | | | | | |
| picture is required.) | Compliance | | Corrective | Date | | | | | |
| PCSM BMPs | Level | Corrective Action | Time Frame | Repaired | | | | | |
| | | | | - | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 7. Identify all remedial measures that h | ave heen taken | since the previous inspection w | as conducted | | | | | | |
| 7. Identify an remedial measures that i | ave been taken | Since the previous inspection w | as conducted. | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Comments (Reference above question | s as appropriate | e.) | | | | | | | |
| See photos for GPS coordinates. | о по при орина | ., | | | | | | | |
| Met with environmental staff. Discussed RoW/ECD conditions, within this | soction with LEL | Prion Shiolds and follow El Joo Sw | oodon | | | | | | |
| Performed SWPPP inspection from MP 204 | | | eeden. | | | | | | |
| Accompanied by fellow EI Joe Sweeden. All perimeter controls, ECDs and BMPs fun | ctional at time of i | nspection. | | | | | | | |
| Vegetation or stabilization sufficient. | | | | | | | | | |
| No impact to sensitive resources observed. | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Note: It is a condition of National Pollut | ant Discharge E | limination System and Erosion a | and Sediment perm | its that a | | | | | |
| maintenance program be conducted to | provide for the o | pperation and maintenance of all | BMPs to be inspec | cted on a | | | | | |
| weekly basis and after each stormwater | | • • | • | | | | | | |
| replacement are needed of have been i | replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required | | | | | | | | |

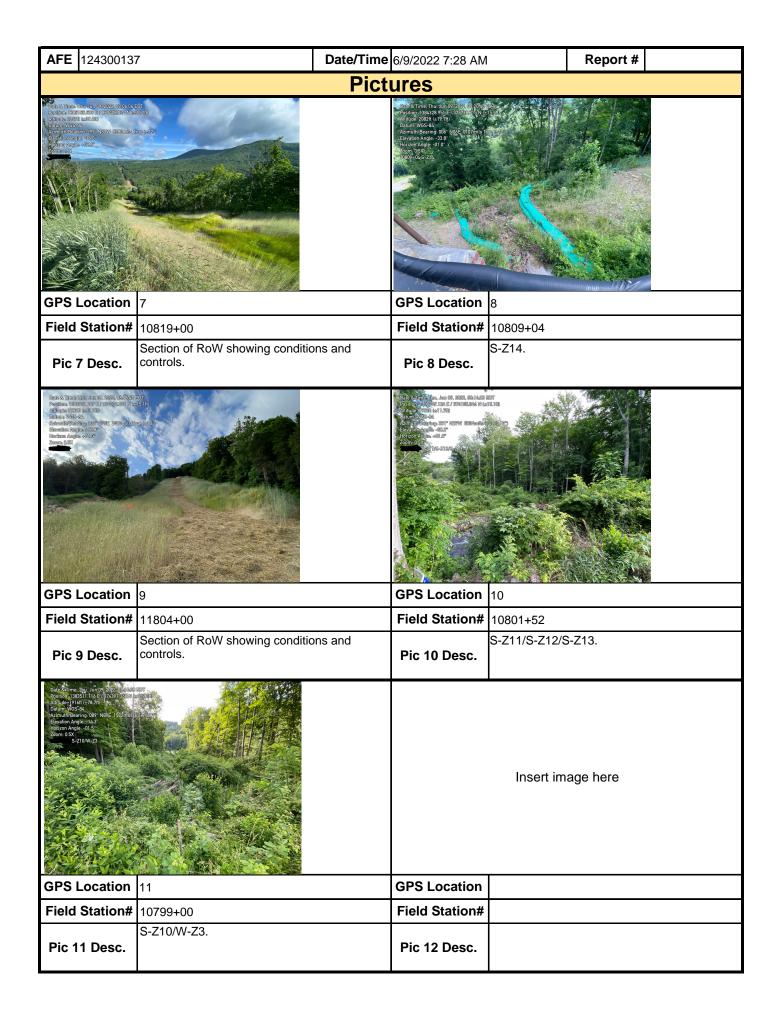
MVP-34 REV 3 Page 2 of 5

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



MVP-34 REV 3 Page 3 of 5



MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | , | Date/Time 6/9/2022 7:28 AM | 1 | Report # | | | |
|----------------------|-------------------|----------------------------|-------------------|----------|--|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert image here | | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | | |

MVP-34 REV 3 Page 5 of 5

| Mountain Valley | | | Visu | ıal S | Site I | ns | specti | on R | ерс | ort | | |
|--|------------------------------|--------------------------------|------------------------------------|--------------------|--------------------|---------------|-----------------------|------------|--------|------------------|------|-----------------|
| Project Nar | ne H-600 Pip | eline Spread G | AFE 124300137 | | | Spr | read | H-600 Pipe | eline | Spread G | | |
| Contract | or Precision | | | • | | | | Repo | ort# | 38565 | | |
| Inspect | or Eric Hank | n | | | | | | Date/T | ime | 6/9/2022 7 | :34 | AM |
| Permit # | TBD | | Inspection | Туре | VA SW | PP | | Station | n Beg | in 10655- | +00 | |
| State | VA | | Inspection | Area | Full | | | Statio | on Er | nd 10749- | +92 | |
| County | Giles | | Gre | ound | Damp | | | 1 | Гетр | erature (º | F) | 65.00 |
| Municipality | N/A | | We | ather | Cloudy | | | | Rain | Gauge (i | n) | 0.10 |
| | | | • | | | | Rain Ac | cumula | tion | Time (day | s) | 1.00 |
| 1. Are the appro | oved (stampe | ed) E&S Plan | and PCSM Pla | an pres | sent on | site | 9? | | | | | Yes |
| 2. Are there act (If yes, notify | | | the limits of di ermitting Coor | | | | | | |) | | No |
| 3. Is Constructi followed? (If | | | e construction ental Permitting | | | | | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List BMPs an | d note if insta | alled and main | tained | as per | the | plan. If o | corrective | e acti | on is need | led, | a picture |
| E | &S BMPs | C | Compliance Level | | Corre | ctiv | e Action | | | rective Frame | R | Date epaired |
| Compost Filter So | ock | Ac | ceptable | | | | | | | | | |
| Equipment Bridge | Э | Ac | ceptable | | | | | | | | | |
| Energy Dissipate | r | Ac | ceptable | | | | | | | | | |
| Erosion Control E | Blanket | Ac | ceptable | | | | | | | | | |
| Rock Constructio | n Entrance | Ac | ceptable | | | | | | | | | |
| Sediment Filter L | og | Ac | ceptable | | | | | | | | | |
| Sensitive Resour | ce Buffer | Ac | ceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | Ac | ceptable | | | | | | | | | |
| Waterbar | | Ac | ceptable | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of distunediately con | rbance resulti tact MVP Env | ing from earth ironmental Pe | disturl rmittin | bance a g Coord | activ dina | vity or inet ator. | ffective E | BMP? | | | No |
| Have inactive di | sturbed area | s (stockpiles, | final grade) be | en sta | bilized | per | state req | uiremen | ts? | | | Yes |
| • | | | appropriate BMPs as per E&S plans? | | | | | Yes | | | | |
| Has a new slip/slide been observed? (If yes, complete Slide Report Form) | | | | | | | | | | | No | |

MVP-34 REV 3 Page 1 of 5

| AFE | 124300137 | Date/Tir | ne 6/9/2022 7:34 AM | Report # 385 | 65 | | | | | | | |
|---|--------------------------------------|---------------------|-----------------------------------|--------------------------|------------------|--|--|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a | | | | | | | | | | | | |
| picture is required.) | | | | | | | | | | | | |
| | PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | | |
| | | LCVCI | | Time Traine | Repaired | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 7. Ic | lentify all remedial measures that h | ave been taken s | since the previous inspection was | conducted. | | | | | | | | |
| | | | | | | | | | | | | |
| Com | ments (Reference above questions | s as appropriate.) | | | | | | | | | | |
| Comments (Reference above questions as appropriate.) Completed a VA SWPPP inspection from ST# 10655+00 (MP 201.6) to ST# 10749+92 (MP 203.6). No Compliance issues noted: Observance: Perimeter controls in place & functioning as designed. ROW has been temporary stabilized. No areas with open ditch. All other ECDs and BMPs functional at time of inspection. 50' buffers in place at stream crossings S-G33, S-G32, S-G30 and W-Z11. AR-240, 241.04, 241.01, 241, Hendrickson and Big Stony creek road crossing RCEs are maintained in acceptable condition. The ROW is damp and in stable condition. No sensitive resources have been impacted. | | | | | | | | | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

MVP-34 REV 3 Page 2 of 5

| AFE 12430013 | 7 | Date/Time 6/ | /9/2022 7:34 AM | Report # |
|--|---|--------------|--|--|
| | | Pictu | res | |
| Date & Time: Thu Jun Position037 348559 Altitude 22061 to 78 / Datum: W05-84 Azimuliblearing 30 Elevation Angle -00.3 Zoom 1 0X 167 / 2 60 | 107-2022 07-28-18-E - 888 547372 (- 1-27-8) E 1 NSZW 547-6-MIS True CES | | Bus of the 139 State of | To see the own color to see the see that the |
| GPS Location | See photo | G | SPS Location | See photo |
| Field Station# | 10712+60 | F | ield Station# | 10703+00 |
| Pic 1 Desc. | Equipment bridge functional | | Pic 2 Desc. | Water bars and ET in place |
| Elevation Angle - 0.0 1 Hahrzon Angle - 0.0 2 Zoom 1 0X 10478 - 00 | 1, 1976 - 1954mils True (= 12.1) | | Agentine State of the Control of the | Miles Service Management (Miles Service Mana |
| GPS Location | See photo | G | SPS Location | See photo |
| Field Station# | | F | Field Station# | |
| Pic 3 Desc. | Wattles and P1 in place | | Pic 4 Desc. | Clean water drainage feature in place |
| ideas into the June of the Jun | No. 10 No. 2018 E217 ABBITCHEROY C. 10. 202 B. N. M. Exporting 110. 12-220. | | Date & Times Pau Jun Position - 1007 551 (7) vo Altitude (1257) in 3 540 Duran Wid-Sid Aumin (1867) in 15 55 Election Angles 1 (8) in 15 56 Date (1867) in 1 | 99, 2022, 0 97 16 92 EBT (2008) \$15E 2933 mill o mu (4-14) |
| GPS Location | See photo | G | SPS Location | See photo |
| Field Station# | 10726+00 | F | Field Station# | 10683+00 |
| Pic 5 Desc. | ET functional | | Pic 6 Desc. | Level spreader in place |

| AFE 12430013 | 7 | Date/Time 6/9/2022 7 | :34 AM | Report # | |
|--|----------------------------------|--|---------------------------------------|-----------------|--|
| | | Pictures | | | |
| Disease time The Juni0/2022 at the Residence additional 2022 at 100 at 15 at 1 | A(4) Re (a 127) | Date & Time: Thu0(1)(8) Position: +037.350203 / Altitude: 2178ft.(=276,2ft) | 45 2052mils Turk (±14) | | |
| GPS Location | See photo | GPS Loc | ation See photo | | |
| Field Station# | 10733+25 | Field Sta | tion# 10679+39 | | |
| Pic 7 Desc. | Equipment bridge functional | Pic 8 De | | uffers in place | |
| Date 6, Time Thu Junior 2x2 (1993) 25 Position - 3073 75-78 (1995) 25 Attituse (1901) 25 Datum W65-84, Azimuthi fibearing 120, 5545 2240mic To Elevation Angles - 604 Horizon Angles - 604 1973-10 | | Date, 8. Time Thu, Jurlio De Bostion - 903 345017 / Gittudes 23014 (2.6. 2011). Drum Wids - 8.4 Admith/Bearing (19.5 S. E. Goulon Angle - 40.3 S. Hell Sen Angle - 01.6 S. 20011 1 0X 1 074 7 00 | 0 00 63 6 391 (0.20.5H) | | |
| GPS Location | See photo | GPS Loc | ation See photo | | |
| Field Station# | | Field Sta | tion# 10749+00 | | |
| Pic 9 Desc. | Erosion control blanket in place | Pic 10 D | RCE functio | nal | |
| Date 3 mm pu u.M. Po 2022 88 8837 12 Peninon — 2023 12 12 Po 10 Date 10 2 Po 10 Po | | | | image here | |
| GPS Location | See photo | GPS Loc | ation | | |
| Field Station# | | Field Sta | tion# | | |
| Pic 11 Desc. | Picture showing condition of row | Pic 12 D | esc. | | |

| AFE 124300137 | , | Date/Time 6/9/2022 7:34 AM | 6/9/2022 7:34 AM Report # | | | | |
|----------------------|-------------------|-----------------------------------|---------------------------|----------|--|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station# | | | | | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | | |

| Moun | Ountain Valley Visual Site Inspection Report | | | | | | | | | | | |
|---|--|--------------|---------------|-------------------------|------------|--------------|--------------|----------------------------------|---------|-----------------|-------|--------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Al | FE 124300 | 137 | Spr | ead | H-600 Pip | eline | Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 38593 | | |
| Inspect | or | Jared Sau | nders | | | | | Date/Time 6/9/2022 3:18 F | | | PM | |
| Permit # | ТВІ | D | | Inspection Type VA SWPP | | | Station | Station Begin 10749+92 | | | | |
| State | VA | | | Inspection Area Partial | | | Statio | Station End 10798+92 | | | | |
| County | Gile | es | | Gr | Ground Dry | | | Temperature (°F) | | | 75.00 | |
| Municipality | N/A | ١ | | We | ather | Sunny | | | Rain | Gauge (| in) | 0.30 |
| | | | | | | | Rain Ac | cumulat | tion T | ime (day | ys) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | n and PCSM Pl | an pre | sent on site | e? | | | | | Yes |
| 2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | | No | | | | | |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | Yes | | | | | | |
| E&S BMPs (is required.) | List | : BMPs and | d note if ins | stalled and main | itained | as per the | e plan. If o | corrective | e actio | n is need | ded, | a picture |
| | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | ective Frame | R | Date epaired |
| Cleanwater Divers | sion | Berm | , | Acceptable | | | | | | | | |
| Cleanwater Divers | sion | ı Pipe | , | Acceptable | | | | | | | | |
| Compost Filter So | ock | | , | Acceptable | | | | | | | | |
| Culvert | | | , | Acceptable | | | | | | | | |
| Equipment Bridge |) | | , | Acceptable | | | | | | | | |
| Erosion Control B | lanl | ket | , | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | , | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | , | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | d Filter Fab | ric Fence) | Acceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| Is an unauthorize beyond defined l a photo and imm | limi | ts of distu | bance resu | ulting from earth | distur | bance activ | vity or inet | • | | | | No |
| Have inactive dis | stur | bed areas | s (stockpiles | s, final grade) be | een sta | abilized per | state req | uirement | ts? | | | Yes |
| Are slopes 3:1 a | | | | | | | ' | | | | | Yes |
| Has a new slip/s | lide | been obs | served? (If | yes, complete S | Slide R | eport Form | 1) | | | | | No |

| AFE 124300137 | Date/Tim | ne 6/9/2022 3:18 PM | Report # 385 | 593 |
|--|----------------------|-----------------------------------|------------------------|------------------|
| 6. PCSM BMPs (List BMPs and note if | f installed and mai | ntained as per the plan. If corr | ective action is nee | eded, a |
| picture is required.) | | | | _ |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| | | | | Поринов |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures that h | nave heen taken si | nce the previous inspection wa | as conducted | |
| 7. Identify an remedial measures that i | lave been taken si | Tice the previous inspection we | as conducted. | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Comments (Reference above question | s as appropriate.) | | | |
| Conducted VA SWPPP inspection from ST | | | ascade Road) | |
| Accompanied by EI Trey Ingram on SWPP No compliance issues found. | P inspection from MI | P 204.53 to MP 205.67. | | |
| Active construction site; additional deficience Observed environmental maintenance crev | | | | |
| This section of ROW is temporarily stabilize | ed with seed and mu | Ich. Vegetation growth is present | throughout section. (| Clean water |
| diversion berms, pipes and level spreaders Sensitive resource buffers are in place at s | treams S-G35, S-SS | 4, S-Z9, S-Z7 braid 1, and S-Z7 b | | |
| Hendrickson Road, Big Branch Hollow Roa No sensitive resources have been impacted | | ad crossings RCEs are maintained | d and in acceptable of | condition. |
| Checked rain gauges at Catawba Road - 0 | | Tabor Road - 0.3 inches. | | |
| | | | | |
| | | | | |
| | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 124300137 | 7 | Date/Time | 6/9/2022 3:18 PM | Report # | |
|--|---|--------------|--|---|--|
| | | Pict | ures | | |
| Ente & Three tinu Jen Pestition 4009/288857 Althous Enter 1009/288857 Althous Enter 1009/288857 Althous Enter 1009/288857 Enter 1009/28897 Enter 1009/28997 Zonna 1,000 Anna 1,0 | * 560E 251 mile True (±1 2) | | Position +037.344717 Attitude: 2282ft (±119. Dayum, WGS-84 | ° N61W 5316mils True (±10°) | |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for GPS location. | and the state of t |
| Field Station# | 11990+00 | | Field Station# | 10750+00 | |
| | Rain gauge at Catawba Road reainches. | ads 0.3 | Pic 2 Desc. | RCE in place at Hendrickson | Road. |
| Elevation Angle - 26 / Herizon Angle - 06 0' Zoom 1.0% 10753 - 00 | 7-880.6351x2 (sd.57th) NASE 1700mis Tridy =12. | | Altitude 209th (4.2 %) - Datum WGS - 8.7 % - Datum WGS - 8.7 % - David Manage - 1.0 1 - Howard Angle - 1.0 1 - How | NASE Geodemics True via Royal Control of the Contro | |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for GPS location. | |
| Field Station# | | | Field Station# | | |
| | Waterbars in place. ROW tempo stabilized. | rarily | Pic 4 Desc. | Sensitive resource buffer in p S-G35. | place at stream |
| China Sirvini Pro Judio Pro Judio Pro Judio Salari | 09 (MDZ BOS NA EDIT SBR MAYAD — AYYO INI BR ST With Innin 1 from (= 1,97) | | Gile Sime Thu June Position and 744999 Antiude 7142H 1578 Burlen Wiles See Aurimin Bearing 23 Heaven Ample 33 Zoom 173 1075 88 | 09 - 2022 - 20 O Good But - 000 - 244 199 C Good But - 100 - 244 199 C G Good But - 100 - 24 | |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for GPS location. | |
| Field Station# | 10762+00 | | Field Station# | 10766+00 | |
| Pic 5 Desc. | Rock inlet protection in place at s | slope drain. | Pic 6 Desc. | Clean water diversion pipe a in place. | and level spreader |

| AFE 124300137 | | Date/Time 6/9/2022 3:18 PI | 6/9/2022 3:18 PM Report # | | | | |
|----------------------|-------------------|-----------------------------------|----------------------------------|----------|--|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | 1 | | | | |
| Field Station# | | Field Station | # | | | | |
| Pic 7 Desc. | | Pic 8 Desc. | | | | | |
| | Insert image here | | | age here | | | |
| GPS Location | | GPS Location | 1 | | | | |
| Field Station# | | Field Station | <i>‡</i> | | | | |
| Pic 9 Desc. | | Pic 10 Desc. | | | | | |
| | Insert image here | | Insert im | age here | | | |
| GPS Location | | GPS Location | | | | | |
| Field Station# | | Field Station | # | | | | |
| Pic 11 Desc. | | Pic 12 Desc. | | | | | |

| AFE 124300137 | | Date/Time 6/9/ | 6/9/2022 3:18 PM Report # | | | | |
|----------------------|-------------------|----------------|---------------------------|-----------|----------|---|--|
| | | Pictur | es | | | | |
| | Insert image here | | | Insert im | age here | | |
| GPS Location | | GF | PS Location | | | | |
| Field Station# | | Fie | eld Station# | | | | |
| Pic 13 Desc. | | Pi | ic 14 Desc. | | | | |
| | Insert image here | | , | Insert im | age here | | |
| GPS Location | | GF | PS Location | | | | |
| Field Station# | | Fie | eld Station# | | | | |
| Pic 15 Desc. | | Pi | ic 16 Desc. | | | | |
| | Insert image here | | | Insert im | age here | | |
| GPS Location | | GF | PS Location | | | | |
| Field Station# | | Fie | eld Station# | | - | _ | |
| Pic 17 Desc. | | Pi | ic 18 Desc. | | | | |

| Moun | Visual Site Inspection Report | | | | | | | | | | | |
|--|-------------------------------|-----------------|----------------|-------------------------|-----------|--------------|-----------------------------------|------------------------|---------|-----------------|----------|------------------|
| Project Nan | ne | H-600 Pipe | eline Spread (| 3 | Al | FE 124300 |)137 | Spr | ead | H-600 | Pipeline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 38595 | | |
| Inspect | or | Patrick Shields | | | | | Date/Time 6/9/2022 3:44 PM | | | PM | | |
| Permit # | ТВ | D | | Inspection Type VA SWPP | | | Station | Station Begin 10859+46 | | | | |
| State | VA | | | Inspection Area Full | | | Statio | Station End 10929+80 | | | | |
| County | Gile | es | | Gr | round Dry | | | Temperature (°F) | | | 72.00 | |
| Municipality | N/A | 4 | | We | ather | Sunny | | | Rain | Gaug | je (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion 1 | Γime (| days) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Plan | and PCSM Pla | an pre | sent on site | e? | | | | | Yes |
| 2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | | No | | | | | |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | Yes | | | | | | |
| E&S BMPs (is required.) | (List | t BMPs and | d note if inst | alled and main | tained | as per the | e plan. If o | corrective | e actio | on is n | eeded, | a picture |
| . , | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Fram | | Date Repaired |
| Compost Filter So | ock | | Ad | cceptable | | | | | | | | |
| Cleanwater Divers | sior | n Berm | Ad | cceptable | | | | | | | | |
| Equipment Bridge | e | | Ad | cceptable | | | | | | | | |
| Erosion Control B | Blanl | ket | Ad | cceptable | | | | | | | | |
| Housekeeping | | | Ad | cceptable | | | | | | | | |
| Plunge Pool | | | Ad | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | Ad | cceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | Ad | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | Ad | cceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| Is an unauthorized beyond defined la photo and imm | limi | ts of distur | bance resul | ting from earth | distur | bance acti | vity or inet | - | | | | No |
| Have inactive dis | stur | bed areas | (stockpiles, | final grade) be | een sta | abilized per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | | | | • • • • | | • | | | | | | Yes |
| Has a new slip/s | slide | e been obs | erved? (If y | es, complete S | Slide R | eport Form | n) | | | | | No |

| | Date/Tim | e 6/9/2022 3:44 PM | Report # 385 | 595 | |
|--|--|--|---|----------|--|
| 6. PCSM BMPs (List BMPs and | note if installed and mair | ntained as per the plan. If co | rective action is ne | eded, a | |
| PCSM BMPs Compliance Level Corrective Action Corrective Time Frame | | | | | |
| | Level | | Time Frame | Repaired | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| . Identify all remedial measures | that have been taken at | 41 | | | |
| | | | | | |
| | | | | | |
| • | | | | | |
| comments (Reference above que completed VA SWPPP inspection from the companied by fellow EI Daniel Form to compliance issues found. Citive construction site; additional debserved no environmental maintenthis section of ROW has undergone | om ST# 10859+46 (Kow Cartune on SWPPP inspection efficiencies may be identified ance crews actively working | n from MP 205.67 to MP 207. If by other Els. If you have the control of the cont | of inspection. | e been | |
| completed VA SWPPP inspection from companied by fellow EI Daniel For compliance issues found. ctive construction site; additional debserved no environmental mainten | om ST# 10859+46 (Kow Cartune on SWPPP inspection eficiencies may be identified ance crews actively working temporary stabilization. To on, Perimeter controls, and be at stream crossings S-Astenent, and Doe Creek road of | from MP 205.67 to MP 207. If by other Els. If on this section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to the section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to MP 207. | of inspection. diversion berms have are in place. | | |
| ompleted VA SWPPP inspection from companied by fellow EI Daniel For compliance issues found. Cive construction site; additional debserved no environmental maintenthis section of ROW has undergone abilized. It is dependent to the construction of t | om ST# 10859+46 (Kow Cartune on SWPPP inspection eficiencies may be identified ance crews actively working temporary stabilization. To on, Perimeter controls, and be at stream crossings S-Astenent, and Doe Creek road of | from MP 205.67 to MP 207. If by other Els. If on this section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to the section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to MP 207. | of inspection. diversion berms have are in place. | | |
| ompleted VA SWPPP inspection from companied by fellow EI Daniel For compliance issues found. Cive construction site; additional debserved no environmental maintennis section of ROW has undergone abilized. It is section with stone inlet protection of the complete in place ow Camp gravel, Kow Camp pavents. | om ST# 10859+46 (Kow Cartune on SWPPP inspection efficiencies may be identified ance crews actively working temporary stabilization. To on, Perimeter controls, and be at stream crossings S-Astenent, and Doe Creek road of | from MP 205.67 to MP 207. If by other Els. If on this section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to the section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to MP 207. | of inspection. diversion berms have are in place. | | |
| ompleted VA SWPPP inspection from companied by fellow EI Daniel For compliance issues found. Cive construction site; additional debserved no environmental maintenthis section of ROW has undergone abilized. It is dependent to the construction of t | om ST# 10859+46 (Kow Cartune on SWPPP inspection efficiencies may be identified ance crews actively working temporary stabilization. To on, Perimeter controls, and be at stream crossings S-Astenent, and Doe Creek road of | from MP 205.67 to MP 207. If by other Els. If on this section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to the section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to MP 207. | of inspection. diversion berms have are in place. | | |
| ompleted VA SWPPP inspection from companied by fellow EI Daniel For compliance issues found. Cive construction site; additional debserved no environmental maintenthis section of ROW has undergone abilized. It is dependent to the construction of t | om ST# 10859+46 (Kow Cartune on SWPPP inspection efficiencies may be identified ance crews actively working temporary stabilization. To on, Perimeter controls, and be at stream crossings S-Astenent, and Doe Creek road of | from MP 205.67 to MP 207. If by other Els. If on this section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to the section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to MP 207. | of inspection. diversion berms have are in place. | | |
| ompleted VA SWPPP inspection from companied by fellow EI Daniel For compliance issues found. Cive construction site; additional debserved no environmental maintenthis section of ROW has undergone abilized. It is dependent to the construction of t | om ST# 10859+46 (Kow Cartune on SWPPP inspection efficiencies may be identified ance crews actively working temporary stabilization. To on, Perimeter controls, and be at stream crossings S-Astenent, and Doe Creek road of | from MP 205.67 to MP 207. If by other Els. If on this section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to the section of ROW at time psoil stock piles and cleanwater waterbars with end treatments and S2, S-Y3, and S-Y2. It is stocked to MP 207. | of inspection. diversion berms have are in place. | | |

weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 124300137 | 7 | Date/Time | 6/9/2022 3:44 PM | Report # |
|--|--|----------------|---|------------------------------------|
| | | Pict | ures | |
| Resident 2007 200 lb All time 2 38th carry 1 20 th carry 1 | Design (A) Design (Constraint) Design (Constrai | | Disc, me Tru June Pession - 007 23/292 Altiuse 24/24(16) 97 Datum Woigs Amund Bearing - 001 Horizon Grade - 003 Johann OS | 7 S40E 2489mils True (±124) |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 10871+00 |
| Pic 1 Desc. | Supersilt fence perimeter control | | Pic 2 Desc. | Cleanwater diversion berm in place |
| Position -037384254 Altitude Zateft (+2 fitted) Datum W05-84 Azimuth/Searing (M7 Elevation Grade -001X Zoom 0.5X 10871+00 | NATE OBBORNIS True tal 2/1 | | Dues on the business of the control | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Cleanwater diversion outlet protect | ction in place | Pic 4 Desc. | CFS perimeter control in place |
| Control Contro | 07 305 (10 to 48 EDT 10 to 10 | | Davis Control of the | n 2 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 10879+50 | | Field Station# | 10883+10 |
| Pic 5 Desc. | Waterbars in place | | Pic 6 Desc. | Stream buffer in place |

| AFE 124300137 | 7 | Date/Time | 6/9/2022 3:44 PM | | Report # | |
|--|--------------------------------------|----------------|---|----------------|--|---|
| | | Pict | ures | | | |
| Dage & Time. Third sup 69, 2022, 10 Sel 65 Et Position ±132 3 8 2 70 1 (1987 9 2 28) 1 29 Attack the transfer of the transfer | o (a12) | | Base & Time Tru, Jun 67: 2022 10 W 47 E Position - 307 32 25 T. 305 574 616 (s.12 Althouse 239 71 10 10 10 10 10 10 10 10 10 10 10 10 10 | | | |
| GPS Location | See photo | | GPS Location | See photo | W. W. 4510 Factor 1990 1990 1990 1990 1990 1990 1990 199 | |
| Field Station# | 10887+75 | | Field Station# | 10889+50 | | |
| Pic 7 Desc. | Plunge pool in place | | Pic 8 Desc. | Erosion contro | l blanket in place | е |
| Date 6, Time Tru, Jun 67, 2022 1053226 105526 Prostinen, 1937 34248 J., (1980) 34240 1-15 E. (1980) 3424 1 | | | Bounce Time Time, June 70027, 110 (2002) Bosinon Prop 20245, 1000 Store 20 Attune 2265h 1000 Attune 2265h 1000 Attune 2265h 1000 Attune 2005h 1000 Attune | | | |
| GPS Location Field Station# | | | GPS Location Field Station# | | | |
| Pic 9 Desc. | P1 silt fence perimeter control in p | olace | | End treatments | s in place | |
| Objections from the property of the property o | | | | Insert im | age here | |
| GPS Location | See photo | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 11 Desc. | Cleanwater diversion outlet protect | ction in place | Pic 12 Desc. | | | |

| AFE 124300137 | | Date/Time 6/9 | 9/2022 3:44 PM | | Report # | | | | |
|----------------------|-------------------|---------------|-------------------|-----------|----------|---|--|--|--|
| | | Pictur | res | | | | | | |
| | Insert image here | | Insert image here | | | | | | |
| GPS Location | | G | PS Location | | | | | | |
| Field Station# | | Fi | ield Station# | | | | | | |
| Pic 13 Desc. | | P | Pic 14 Desc. | | | | | | |
| | Insert image here | | , | Insert im | age here | | | | |
| GPS Location | | G | PS Location | | | | | | |
| Field Station# | | Fi | ield Station# | | | | | | |
| Pic 15 Desc. | | P | Pic 16 Desc. | | | | | | |
| | Insert image here | | | Insert im | age here | | | | |
| GPS Location | | G | PS Location | | | | | | |
| Field Station# | | Fi | ield Station# | | | _ | | | |
| Pic 17 Desc. | | P | Pic 18 Desc. | | | | | | |

| Mour Mour | tain Valley | | Visu | ıal S | Site Ir | าร | specti | on R | ерс | ort | | |
|---|------------------------------|---------------------------------|------------------------------------|--------------------|---------------------|-------------|--------------|------------|-------------------|------------------|-------|-----------------|
| Project Nar | ne H-600 Pip | eline Spread G | 1 | Al | FE 1243 | 800 | 137 | Spi | read | H-600 Pipe | eline | Spread G |
| Contract | or Precision | | | • | | | | Repo | ort# | 38616 | | |
| Inspect | or Eric Hanl | on | | | | | | Date/T | Γime | 6/10/2022 | 6:50 |) AM |
| Permit # | TBD | | Inspection | Туре | VA SWP | Р | | Station | n Beg | in 11184 | +85 | |
| State | VA | | Inspection | Area | Full | | | Stati | on Eı | nd 11254 | +99 | |
| County | Giles | | Gr | ound | Damp | | | - | Temp | erature (| F) | 70.00 |
| Municipality | N/A | | We | ather | Sunny | | | | Rain | Gauge (| in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion [*] | Time (day | /s) | 1.00 |
| 1. Are the appro | oved (stamp | ed) E&S Plan | and PCSM Pla | an pres | sent on s | site | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | the limits of dermitting Coor | | | | | | | > | | No |
| 3. Is Constructi followed? (If | • | | e construction ental Permitting | | | | • | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List BMPs ar | nd note if insta | alled and main | tained | as per t | he | plan. If o | correctiv | e acti | on is need | led, | a picture |
| E | &S BMPs | C | Compliance Level | | Correc | tiv | e Action | | | rective Frame | R | Date epaired |
| Compost Filter So | ock | Ac | ceptable | | | | | | | | | |
| Erosion Control E | Blanket | Ac | ceptable | | | | | | | | | |
| Rock Check Dam | 1 | Ac | ceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | Ac | ceptable | | | | | | | | | |
| Silt Fence (Reinfo | orce Filter Fer | ce) Ac | ceptable | | | | | | | | | |
| Stone Inlet Protec | ction | Ac | ceptable | | | | | | | | | |
| Vegetative Stabili | ization (Temp | orary) Ac | ceptable | | | | | | | | | |
| Waterbar End Tre | eatment | Ac | ceptable | | | | | | | | | |
| Waterbar | | Ac | ceptable | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of distonediately cor | urbance result ntact MVP Env | ing from earth rironmental Pe | disturl rmittin | oance ad g Coord | ctiv ina | vity or inet | ffective E | BMP? | | | No |
| Have inactive di | sturbed area | s (stockpiles, | final grade) be | en sta | bilized p | er | state req | luiremen | its? | | | Yes |
| Are slopes 3:1 a | | | | | | | | | | | | Yes |
| Has a new slip/s | slide been ob | served? (If ye | es, complete S | Slide R | eport Fo | rm | 1) | | | | | No |

| AFE 124300137 | Date/Tim | ne 6/10/2022 6:50 AM | Report # 386 | 616 | | | | | |
|--|--|---|--|--|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note | if installed and mai | ntained as per the plan. If corr | - | | | | | | |
| picture is required.) | | | | | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | |
| Level Spreader | Acceptable | | | | | | | | |
| Other | Acceptable | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 7. Identify all remedial measures that | t have been taken si | nce the previous inspection wa | s conducted. | | | | | | |
| | | | | | | | | | |
| Comments (Reference above question | ons as appropriate.) | | | | | | | | |
| Completed a VA SWPPP inspection from No Compliance issues noted: Observance: Perimeter controls in place Permanent & temporary stabilization in pl - Permanent waterbars (other) and level s has been final stabilized from 11184+85 t monitored. This area just over seeded las - Temporary stabilization near 11222+50 are temporary ECDs (water bars, TSDP, AR-249.02 & 244 RCE's are maintained in The ROW is damp and in stable condition No sensitive resources have been impact | ace. spreaders are installed onear station 11222+ t week 4/12/22 & 4/13 to near 11253+50. The P1 silt fencing, CFS, an acceptable condition. | l as per the approved plan and are 50. @11222+50 to 11206+27 the /22. is section of row has been stabilize and CC4 ECB that all appear to fur | functioning as desi stabilization is thin a ed for the winter mon action according to c | and is being nths. There design. | | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 12430013 | 7 | Date/Time | 6/10/2022 6:50 Al | M Report # |
|--|--|-----------|--|--|
| | | Pict | ures | |
| Date 8 Time Fri, Juni Bestion 997-29 117 Alliude 3697-18-19 Double 958-96 Double 958-9 | 10 - 202 - 20 - 47 1 1 1 2 2 2 2 2 2 2 | | Author 2, 750.00 Author 2, 750.00, 2, 40 Own Art S. S. The Company of the Company | 10 000 2 00 00 10 000 000 000 000 000 00 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 11249+00 |
| Pic 1 Desc. | SSF in place | | Pic 2 Desc. | Picture showing condition of row |
| Dispute Transport of the Control of | 10. 2022 BB43.20 EB 7. 1080 WARLOZ ES TON 9. 52597 BA4mills TO BB TO 9. 52597 BA4mills TO BB TO 9. 52597 BA4mills TO BB TO BB 9. 52597 BA4mills TO BB 9. 52597 | | Dong San Marian (1992) Applied San Marian (1 | BE 22-ma, to the second |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 11227+00 |
| Pic 3 Desc. | ET in place | | Pic 4 Desc. | Picture showing condition of row |
| Date & Time En 13. Pooling w07 a015. Altitude y07 to 15. Dishin Wes even to see a few for a few | ST-122, 08-25-03 EUT **PILLIDOSES** (411-470) **ST-12-25-0 | | Date & Jim Position - 90 Juliuse, 2005 Dollar WSS - 94 A-music Marie - 903 Herbit Angle - 903 Herbit Angle - 903 Journal Angle - 903 Juliuse - | In 1922 OR 1922 EDT Administration (1927) Froit California (Inno (1927) |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 11205+00 |
| Pic 5 Desc. | Area being monitored for subside | ence | Pic 6 Desc. | Area being monitored for stabilization |

| AFE 124300 | 137 | Date/Time 6/10/2022 6:50 AM | Л | Report # | | | | |
|--|--|--|--|----------|--|--|--|--|
| | | Pictures | | | | | | |
| Overa military and provided in the control of the c | AVEOTO STATE OF THE STATE OF TH | Date & Time III has 10, 2022 before ED Fession and 2021 Before ED Fession a | Position and product of a product of the product of | | | | | |
| GPS Location | See photo | GPS Location | See photo | | | | | |
| Field Station | 1 11198+00 | Field Station# | 11190+00 | | | | | |
| Pic 7 Desc | CFS perimeter controls functions | | Permanent water bars and level spr | | | | | |
| una 197 207 e cua si una travesta la bidi una trav | | | Insert image here | | | | | |
| GPS Location | See photo | GPS Location | | | | | | |
| Field Station | 11 11184+85 | Field Station# | | | | | | |
| Pic 9 Desc | Rock check dams in place | Pic 10 Desc. | | | | | | |
| | Insert image here | | Insert ima | age here | | | | |
| GPS Location | on | GPS Location | | | | | | |
| Field Station | n# | Field Station# | | | | | | |
| Pic 11 Desc | | Pic 12 Desc. | | | | | | |

| AFE 124300137 | | Date/Time 6/10/2022 6:50 AM | И | Report # | | | | | |
|----------------------|-------------------|-----------------------------|-------------------|----------|--|--|--|--|--|
| | | Pictures | | | | | | | |
| | Insert image here | | Insert image here | | | | | | |
| GPS Location | | GPS Location | | | | | | | |
| Field Station# | | Field Station# | | | | | | | |
| Pic 13 Desc. | | Pic 14 Desc. | | | | | | | |
| | Insert image here | | Insert im | age here | | | | | |
| GPS Location | | GPS Location | | | | | | | |
| Field Station# | | Field Station# | | | | | | | |
| Pic 15 Desc. | | Pic 16 Desc. | | | | | | | |
| | Insert image here | | Insert im | age here | | | | | |
| GPS Location | | GPS Location | | | | | | | |
| Field Station# | | Field Station# | | | | | | | |
| Pic 17 Desc. | | Pic 18 Desc. | | | | | | | |

| Mour Mour | ntain Valle | y | Visu | ıal S | Site I | ns | specti | on R | ерс | ort | | |
|--------------------------------|-------------------|----------------|---|---------------------|-------------------|-------|-------------|-----------|-------------------|------------------|-------------|-----------------|
| Project Nar | ne H-600 I | Pipeline Sprea | d G | Al | FE 124 | 300 | 137 | Spi | read | H-600 Pipe | eline | Spread G |
| Contract | or Precision | on | | • | • | | | Repo | ort# | 38614 | | |
| Inspect | or Joe Sw | eeden | | | | | | Date/1 | Гime | 6/10/2022 | 6:45 | 5 AM |
| Permit # | TBD | | Inspection | Туре | VA SW | PP | | Station | n Beg | in 11098- | ⊦4 7 | |
| State | VA | | Inspection | Area | Partial | | | Stati | on Eı | nd 11184- | ⊦85 | |
| County | Giles | | Gr | ound | Dry | | | | Temp | erature (º | F) | 68.00 |
| Municipality | N/A | | We | ather | Sunny | | | | Rain | Gauge (i | n) | 0.00 |
| | • | | • | | • | | Rain Ad | cumula | tion [•] | Time (day | s) | 1.00 |
| 1. Are the appro | oved (stam | nped) E&S Pl | an and PCSM Pl | an present on site? | | | | | | | Yes | |
| | | | e of the limits of d al Permitting Coo | | | | | | |) | | No |
| | | | n the construction mental Permitting | | | | | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List BMPs | and note if i | nstalled and main | tained | as per | the | plan. If o | correctiv | e acti | on is need | ed, | a picture |
| E | &S BMPs | | Compliance Level | | Corrective Action | | | | | rective Frame | R | Date epaired |
| Compost Filter So | ock | | Acceptable | | | | | | | | | |
| Erosion Control E | Blanket | | Acceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fenc | e) | Acceptable | | | | | | | | | |
| Silt Fence (Reinfo | orce Filter F | ence) | Acceptable | | | | | | | | | |
| Vegetative Stabili | ization (Peri | manent) | Acceptable | | | | | | | | | |
| Vegetative Stabili | ization (Tem | nporary) | Acceptable | | | | | | | | | |
| Waterbar | | | Acceptable | | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | 1 | | | | |
| beyond defined | limits of di | sturbance res | sediment, gravel, sulting from earth Environmental Pe | distur | bance a | activ | vity or ine | - | | | | No |
| Have inactive di | sturbed ar | eas (stockpile | es, final grade) be | een sta | abilized | per | state req | luiremen | nts? | | | Yes |
| • | | | ith appropriate BN | | • | | | | | | | Yes |
| Has a new slip/s | slide been | observed? (| If yes, complete S | Slide R | eport Fo | orm | 1) | | | | | No |

| AFE 124300137 | Date/Time | e 6/10/2022 6:45 AM | Report # 386 | 614 |
|---|--|------------------------------------|--------------------------|------------------|
| PCSM BMPs (List BMPs and note | if installed and main | tained as per the plan. If co | rrective action is ne | eded, a |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| Other | Acceptable | | | • |
| | + + | | + | |
| | + + | | | |
| | + + | | + | |
| | ++ | | + | |
| | ++ | | | <u> </u> |
| | + | | | <u> </u> |
| - · · · · · · · · · · · · · · · · · · · | 1 talaan ain | d to the section of | - Lucal | <u></u> |
| 7. Identify all remedial measures that | t have been taken sii | ice the previous inspection w | vas conducteu. | |
| Comments (Reference above questic | ons as appropriate.) | | | |
| Performed EI, Virginia SWPPP inspection No precipitation over the last 24 hours. No deficiencies were found. Environmental crew doing maintenance in The majority of this section of ROW is full Areas around Mountain Lake road are no Water bars (other) and level spreaders in perimeter controls, ECDs and BMPs funct Vegetation and stabilization is sufficient in No impact to sensitive resources observe Station numbers are approximate. | n the area. ly restored. ot. othe restored area are in ctional at time of inspect on both, temporary and re | installed to specifications and ar | | |
| Note: It is a condition of National Poll maintenance program be conducted tweekly basis and after each stormwater | to provide for the ope | eration and maintenance of a | all BMPs to be inspe | ected on a |

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 12430013 | 7 | Date/Time | 6/10/2022 6:45 Al | М | Report # | |
|--|--|--|--|--|--|---|
| | | Pict | ures | | | |
| Bate 5 Time Fr. Jul Position - 1073 90222 Antitude 1940ft - 239 Batum WS-54 Azimum Position - 338 Elevation Angle - 03 Zoem 1 0X 24 90 2 Spread G | 11 / 680 5/1 924 592 5/10 410 M. NS9W 5707mils Magnetic (2024) | | Date Authors (Fr. W.) Porture - 207 all pure - 207 | (1) 2022-09-20-20-EUT 200-51-29-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | And the second s | |
| GPS Location | See photo | and benefit control (control control c | GPS Location | see photo | MATERIAL STATE OF THE STATE OF | Andrea Andrea Angle (Allace Prince) and a superior |
| Field Station# | 11184+00 | | Field Station# | 11163+00 | | |
| Pic 1 Desc. | 249.02 | | Pic 2 Desc. | Sump, water b | ar end treatmen | ts |
| Date & Time Fr. Jun Preston - 1079 31365 Alloude - 2000 1149 & Datum - 1086 - 1086 Elevation - 1086 - 1086 Elevation - 1086 - 1086 Elevation - | 7 ⁷ S47W 4035mfls Magnetis (±147) .1° | | Date & Time Final Province Co. 2016 Ed. S. Amuses 1997; Ed. S. Amu | (0)2020 (0)202 | | |
| GPS Location | see photo | | GPS Location | see photo | | |
| Field Station# | 11102+00 | | Field Station# | 11120+00 | | |
| Pic 3 Desc. | Restored ROW | | Pic 4 Desc. | Restored ROV | V | |
| Date & Time 94 - Jul Position - 037 81383 Altitude 25561 - 9 | 100 200 (005 00 E) T | | Brite & Three Fit. Jun Broding will all and Annual P. Julie and Datum WSS 28. Azimuth Bearing vol. Elevation Angle 1. 10 Ziom 1.00 1118-00 Spraaf G | II), 2004, Delimine Bori | | abiantis |
| GPS Location | see photo | | GPS Location | see photo | | |
| Field Station# | 11137+00 | | Field Station# | 11138+00 | | |
| Pic 5 Desc. | Water bar | | Pic 6 Desc. | Water bar (oth | er) | |

| AFE 124300 | 137 | Date/Time 6/10/2022 6:45 Al | М | Report # | |
|--|--------------------|---|------------|----------|--|
| | | Pictures | | | |
| Date & Time. Fr. Jun 10, 2022.09 Position - 007/31/204/ - 7680.516 Altitude - 2023/14 - 980 Datum WG5-84 Azmutti Festing 124 SSPE 21 Elevation Angle - 30 9' Potrnomania - 018 Zeom 104 1131-00 - Spread G | | Detect Imm Fit. Jun 10, 2022 09 05 3 0 Dostfilm 2007/2016/P. 2, 200 516 943 (c) Mitters 16 (250 pc) 2001 Grim WiSs 26 Azmus Bezinto 155 5344 2555 916 M Et value Argin - 102 0 Jean 104 This Park 0 0 Jean 104 Spread 0 | or 64 (th) | | |
| GPS Location | See photo | GPS Location | see photo | | |
| Field Statio | 11 11151+00 | Field Station# | | | |
| Pic 7 Desc | Water bars, sumps | Pic 8 Desc. | Mtn Lake | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | on | GPS Location | | | |
| Field Statio | n# | Field Station# | | | |
| Pic 9 Desc | | Pic 10 Desc. | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | on | GPS Location | | | |
| Field Statio | n# | Field Station# | | | |
| Pic 11 Desc | ·. | Pic 12 Desc. | | | |

| AFE 124300137 | , | Date/Time 6/10/2022 6 | :45 AM | Report # | | | | | |
|----------------------|-------------------|-----------------------|-------------------|----------|--|--|--|--|--|
| | | Pictures | | | | | | | |
| | Insert image here | | Insert image here | | | | | | |
| GPS Location | | GPS Loca | ntion | | | | | | |
| Field Station# | | Field Stat | ion# | | | | | | |
| Pic 13 Desc. | | Pic 14 De | esc. | | | | | | |
| | Insert image here | | | age here | | | | | |
| GPS Location | | GPS Loca | ition | | | | | | |
| Field Station# | | Field Stat | ion# | | | | | | |
| Pic 15 Desc. | | Pic 16 De | esc. | | | | | | |
| | Insert image here | | Insert im | age here | | | | | |
| GPS Location | | GPS Loca | ition | | | | | | |
| Field Station# | | Field Stat | ion# | | | | | | |
| Pic 17 Desc. | | Pic 18 De | esc. | | | | | | |

| Moun | V | ain Valley | | Visi | ual S | Site Ins | specti | on R | еро | rt | | | |
|--|------|---------------|--------------|-----------------------------------|----------|--------------|--------------|------------|--------------|-------|------------|------------------|--|
| Project Nan | ne | H-600 Pipe | line Spread | d G | Α | FE 124300 |)137 | Spr | read | H-60 | 00 Pipelin | e Spread G | |
| Contract | or | Precision | | | • | • | | Repo | ort# | 3864 | 47 | | |
| Inspect | or | Jared Sau | nders | | | | | Date/T | ime | 6/10 | /2022 7:5 | 56 PM | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Begi | in 1 | 10929+80 |) | |
| State | VA | | | Inspection | Area | Partial | | Statio | on En | nd 1 | 11023+80 |) | |
| County | Gile | es | | Gi | round | Dry | | 1 | Temp | erat | ure (ºF) | 78.00 | |
| Municipality | N/A | ١ | | We | eather | Sunny | | | Rain | Ga | uge (in) | 0.00 | |
| | | | | | | | Rain Ac | cumula | tion 1 | Γime | e (days) | 1.00 | |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | an and PCSM P | lan pre | sent on site | e? | | | | | Yes | |
| 2. Are there act (If yes, notify | | | | of the limits of o | | | | | | | | No | |
| 3. Is Construction followed? (If | | • | | the constructior mental Permittin | | | • | | • | | t being | Yes | |
| E&S BMPs (is required.) | List | BMPs and | d note if in | stalled and mair | ntained | as per the | e plan. If o | corrective | e actio | on is | needed | , a picture | |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | Corr Time | | | Date Repaired | |
| Broad-Based Dip | | | | Acceptable | | | | | | | | | |
| Cleanwater Divers | sion | Pipe | | Acceptable | | | | | | | | | |
| Compost Filter So | ock | | | Acceptable | | | | | | | | | |
| Equipment Bridge |) | | | Acceptable | | | | | | | | | |
| Housekeeping | | | | Acceptable | | | | | | | | | |
| Rock Construction | n Er | ntrance | | Acceptable | | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | | Acceptable | | | | | | | | | |
| Silt Fence (Reinfo | orce | d Filter Fab | ric Fence) | Acceptable | | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) | Acceptable | | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | | |
| Is an unauthorize beyond defined l a photo and imm | limi | ts of distur | bance res | ulting from earth | n distur | bance acti | vity or inet | - | | | | | |
| Have inactive dis | stur | bed areas | (stockpile | es, final grade) b | een sta | abilized per | state req | uiremen | ts? | | | Yes | |
| Are slopes 3:1 a | nd | greater sta | abilized wit | th appropriate B | MPs as | per E&S | plans? | | | | | Yes | |
| Has a new slip/s | lide | been obs | erved? (If | f yes, complete | Slide R | eport Form | ٦) | | | | | No | |

| AFE 124300137 | Date/Tim | e 6/10/2022 7:56 PM | Report # 386 | 647 |
|---|--|--|-----------------------|----------|
| 6. PCSM BMPs (List BMPs and not | e if installed and mair | ntained as per the plan. If cor | rective action is ne | eded, a |
| picture is required.) PCSM BMPs | Compliance | Corrective Action | Corrective | Date |
| FCSWI DIVIFS | Level | Corrective Action | Time Frame | Repaired |
| | | | | |
| | + | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures th | at have been taken si | nce the previous inspection w | /as conducted | |
| | | | | |
| Comments (Reference above quest | ions as appropriate.) | | | |
| Conducted VA SWPPP inspection from Accompanied by EI Trey Ingram on SW No deficiencies located during inspection Active construction site; additional defic This section of ROW is temporarily stab water diversion berms, pipes and level state of ROW permanently stabilized from static Vegetation growth is present. CFS in place as Friple barrier protection around karst feat RCEs in place and maintained at Doe CNo sensitive resources have been impa | PPP inspection from MF n. iencies may be identified ilized with seed and mulspreaders are in place. En number 10961+75 to sace to minimize rilling and streams S-PA07, S-RI ature located at station not reek Road crossing, Acc | 2 207 to MP 208.78. If by other Els. If by oth | resent throughout sec | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 12430013 | 7 | Date/Time | 6/10/2022 7:56 PI | М | Report # | |
|--|--|------------|--|--|---|----------------|
| | | Pict | ures | | | |
| Date & Time Fr. 7.3. Position 1027 12252 America 2.28th John Co. Datum Web & Asimum Bearing J. Bio stee Angle 105 Asimum Bearing J. Bio stee Angle 105 Asimum Bearing J. Bio stee Angle 105 Asimum Bearing J. Bio 103 103 Bio stee Angle 105 Asimum Bearing J. Bio 103 103 Bio stee Angle 105 Asimum Bio stee An | in processing of the control of the | | Pellem day shirl for April 1970 (April 200 and April 1970 and Apri | Negrecity modes in mo | | |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for | GPS location. | |
| Field Station# | 11019+00 | | Field Station# | 11016+00 | | |
| Pic 1 Desc. | Clean water after diversion berm | in place. | Pic 2 Desc. | sensitive resou S-PA07 and S | urce buffer in plac -RR5. | e at streams |
| Position: +037.323879 Altitude: 2622ff (+79.0 Datum: WGS-84 | 10. 2022 (2.0 2.6 AFED) (1.0 0.0 5.5 MeV + 10.5 MeV + 1 | | Position: +037 323980 Allitude: 2643ft (* 113. Datum: WGS-84 | 16, 7022 / 9,4 9 St EDT / 1,980 TS 9379 (a655.2h m) S10W 3374 mila True (±17.) | | |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for (| GPS location. | |
| Field Station# | | | Field Station# | | | |
| Pic 3 Desc. | Rock inlet in place at slope drain | pipe. | Pic 4 Desc. | Clean water di in place. | version pipe and | level spreader |
| Uses A miles and will resemble a service and the service and t | 15 July 1 Stom In 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Date Arme Fr. June Festion, April 23 20 Fe 1, 2 To be 10 Fe 2 20 Fe 1, 2 To be 10 Fe 2 20 Fe 1, 2 To be 10 Fe 2 20 Fe 1, 2 To be 10 Fe 2 20 Fe 1, 2 To be 10 Fe 2 20 Fe 2 | / -080.583272° (±15.5ft) | Judy Judy Judy Judy Judy Judy Judy Judy Judy Judy | |
| GPS Location | See photo for GPS location. | | GPS Location | See photo for | GPS location. | |
| Field Station# | 10966+00 | | Field Station# | 10930+25 | | |
| Pic 5 Desc. | Triple barrier ECD in place at cav | e feature. | Pic 6 Desc. | RCE in place a | at Doe Creek Roa | d. |

| AFE 124300137 | , | М | Report # | | |
|----------------------|-------------------|-----------------|-----------|----------|--|
| | | Pictures | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | | | |
| Pic 7 Desc. | | Pic 8 Desc. | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | | | |
| Pic 9 Desc. | | Pic 10 Desc. | | | |
| | Insert image here | | Insert im | age here | |
| GPS Location | | GPS Location | | | |
| Field Station# | | Field Station# | | | |
| Pic 11 Desc. | | Pic 12 Desc. | | | |

| AFE 124300137 | | Date/Time | 6/10/2022 7:56 PN | Л | Report # | |
|----------------------|-------------------|-----------|---------------------|-----------|----------|---|
| | | Pict | ures | | | |
| | Insert image here | | | Insert im | age here | |
| GPS Location | | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 13 Desc. | | | Pic 14 Desc. | | | |
| | Insert image here | | | Insert im | age here | |
| GPS Location | | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 15 Desc. | | | Pic 16 Desc. | | | |
| | Insert image here | | | Insert im | age here | |
| GPS Location | | | GPS Location | | | |
| Field Station# | | - | Field Station# | | - | _ |
| Pic 17 Desc. | | | Pic 18 Desc. | | | |

| Mountain Valley Visual Site Inspection Report | | | | | | | | | | | | |
|---|------------------|------------------|-----------------------------------|---------|--------|--------|------------|------------|--------|------------------|-------|--------------|
| Project Nar | ne H-600 Pipe | eline Spread G | | Al | FE 12 | 24300 | 137 | Spr | read | H-600 Pipe | eline | Spread G |
| Contract | or Precision | | | • | | | | Repo | ort# | 38644 | | |
| Inspect | or Patrick Sh | ields | | | | | | Date/T | ime | 6/10/2022 | 4:04 | ŀ PM |
| Permit # | TBD | | Inspection | Туре | VA S\ | NPP | | Station | n Beg | in 11023- | +80 | |
| State | VA | | Inspection | Area | Full | | | Stati | on Er | nd 11098- | +47 | |
| County | Giles | | Gr | ound | Dry | | | 1 | Гетр | erature (º | F) | 72.00 |
| Municipality | N/A | | We | ather | Sunn | y | | | Rain | Gauge (i | n) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion | Time (day | s) | 1.00 |
| 1. Are the appr | oved (stampe | ed) E&S Plan | and PCSM Pla | an pres | sent o | n site | 9? | | | | | Yes |
| 2. Are there act (If yes, notify | | | the limits of d ermitting Cooi | | | | | | |) | | No |
| 3. Is Constructi followed? (If | | | e construction ntal Permitting | | | | | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List BMPs and | d note if insta | Illed and main | tained | as pe | r the | plan. If c | corrective | e acti | on is need | led, | a picture |
| Εŧ | RS BMPs | C | Compliance Level | | Corr | ectiv | e Action | | | rective Frame | R | Date epaired |
| Vegetative Stabili | ization (Permar | nent) Ac | ceptable | | | | | | | | | |
| Compost Filter So | ock | Acc | ceptable | | | | | | | | | |
| Equipment Bridge | e | Ace | ceptable | | | | | | | | | |
| Erosion Control E | Blanket | Acc | ceptable | | | | | | | | | |
| Housekeeping | | Aco | ceptable | | | | | | | | | |
| Rock Constructio | n Entrance | Acc | ceptable | | | | | | | | | |
| Sensitive Resour | ce Buffer | Acc | ceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | Acc | ceptable | | | | | | | | | |
| Silt Fence (Reinfo | orce Filter Fend | ce) Ac | ceptable | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | |
| Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator. | | | | | | | | | No | | | |
| Have inactive di | sturbed areas | s (stockpiles, t | final grade) be | en sta | bilize | d per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | | | • • • | | • | | | | | | | Yes |
| Has a new slip/slide been observed? (If yes, complete Slide Report Form) | | | | | | | | | No | | | |

| AFE 124300137 | Date/Tim | ne 6/10/2022 4:04 PM | Report # 386 | 644 |
|---|--|----------------------------------|------------------------|--------------|
| 6. PCSM BMPs (List BMPs and note | e if installed and mai | ntained as per the plan. If co | rrective action is ne | eded, a |
| picture is required.) | | | | |
| PCSM BMPs | Compliance | Corrective Action | Corrective | Date |
| | Level | | Time Frame | Repaired |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | 1 |
| | | | | |
| | + | _ | | |
| | | | | |
| | + | | + | |
| | | | | |
| | + | | | |
| | | | | |
| 7. Identify all remedial measures that | at have been taken si | nce the previous inspection v | was conducted. | |
| , | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Comments (Reference above questi | ions as appropriate.) | | | |
| Completed VA SWPPP inspection from | | | 1 | |
| Accompanied by fellow EI Daniel Fortun | | | , | |
| No compliance issues found. Active construction site; additional defici- | anaios may be identifie | d by other Ele | | |
| Observed no environmental maintenanc | e crews actively workin | g on this section of ROW at time | | |
| ST# 11023+80 to ST# 11072+00 has un | ndergone temporary sta | bilization. Cleanwater diversion | berms and topsoil pile | |
| stabilized. Perimeter controls, slope drai Final restoration has occurred between \$ | | | | |
| growth is present. CFS in place to minim | nize rilling and maintain | sheet flow. | Till oodd and maiding | Ogotatio |
| Open ditch observed for approximately 3 Triple barrier protection around karst fea | | | | |
| Sensitive resource buffers are in place a | at stream crossings S-IJ | l18, S-IJ17, and S-IJ16-B. | | |
| AR-244, 245.01, and 245.02 RCEs are r | | | | |
| The ROW is dry and in stable condition. | INO SENSILIVE RESOURCES | nave been impacted. | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

| AFE 124300137 | 7 | Date/Time 6/10/2022 4:04 PM | | | Report # |] |
|--|--|------------------------------------|---|--|--------------------|----------|
| | | Pict | ures | | | |
| Date & Time Fn Jun Fdancer 1093 2165777 Altura 22411-251. Date of State of | 10 2072 07 37 25 E01 | | Date of James Fin Julia Destation - 1,000 Javes Martines - 2,000 Javes Object - 1,000 Javes Against - 1,000 Javes - 1,000 Javes Against - 1,000 Javes - 1,000 Javes - 1,000 Javes - 1,000 Javes - 1,000 Javes - 1,000 Javes - 1,00 | D 6024 (97.60) | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11025+50 | | Field Station# | 11038+00 | | |
| Pic 1 Desc. | Stream buffer in place | | Pic 2 Desc. | CFS perimeter | r control in place | |
| Cogn. & Time. Rt 2 um Partition 207 199885 on Hunder 2281 11 1877 Organin Work 64 4 Azimulti Beering, 117 Elegation Fardit - Cult Horizan Grade - 005: Zom 0.5X 1166-00 | SCE 200mm To 4.2.2 | | Della Time (Proposition of the Control of the Contr | Dis sees produce (EST) SERVICE SEE SEE SEE SEE SEE SEE SEE SEE SEE S | | |
| GPS Location | | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 3 Desc. | End treatments in place | | Pic 4 Desc. | Stream buffer | in place | |
| Rosidon, 007 blocks Althuge cepting 17, 7 Baten W05 34 As mum Beening, 99 Elevation Fried 107 Hostorio Grade 3006 Zoom 0.5% 10207-301 | 10 2022 09 57 /2 EOT - 1990 5/7568 EU 9 ST 1990 5/ | | Oaks 1 (mr. Ft. Mo.) Pesition, 407 3 (800 A) Althude 372 (1 cl. 17) Disturbution 2 (1 cl. 17) Disturbution 3 (1 cl. 17) Howards 1 cl. 17 Howards 1 cl. 17 Zoom (1 S. 1) | Sop 177 min 10 v 2 g | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 5 Desc. | Erosion control blanket in place | | Pic 6 Desc. | P1 silt fence p | erimeter control | in place |

| AFE 124300137 | 7 | Date/Time | 6/10/2022 4:04 PM | И | Report # | |
|--|-----------------------------------|------------------|--|----------------|------------------|---|
| ' | | Pict | ures | | | |
| Date & Time Frodundo, 2022 10.03-32 EV Position-5037 317488 1000 54455, 6414 Alturade 1996 1-197-701 Datum W65-84 Azimum Position 1-357-925 2099 mile Truc Elevation direction 1-357-925 2099 mile Truc Elevation direction 1003 2,00m 10-35 110555-50 | | | Date of the Park dumination of the Park of | | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11055+50 | | Field Station# | 11064+00 | | |
| Pic 7 Desc. | Triple protection ECDs in place a | nt karst feature | Pic 8 Desc. | Waterbars in p | lace | |
| Online the unit one involved in Pearlin - 107/9] and 109/3/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/ | | | Date Strine Fri Jun 10 222 (1951) Sept. Proceedings of Strine Fri Jun 10 222 (1951) Sept. Proceedings of Strine Fri Jun 10 25 (1951) Se | Att. | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11065+84 | | Field Station# | 11072+00 | | |
| Pic 9 Desc. | Cleanwater drainage feature in p | lace | Pic 10 Desc. | Permanent veç | getation present | t |
| Danie a Time Fri. Jun 10 2022 11 0.6 SE E Position - 0.907 313589 / -000 55554/5 (s. 11 Attutuse - 0.10 Hr. s. 17 97 1.0 SE E Unitum Messand - 18 NAZW 6500-mis Tr Eleventra midde - 0.0 SE E Town to 1935 (s. 11 1.0 SE E) 11 1.0 SE E 10 SE E E E E E E E E E E E E E E E E E 10 SE E E E E E E E E E E E E E E E E E 10 SE E E E E E E E E E E E E E E E E 10 SE E E E E E E E E E E E E E E E E E E | 5.3fr) | | Ogta & Trong, Fri. Jun 1 Pregion - 497 31297 — 38 38 38 38 38 38 38 38 38 38 38 38 38 | | | |
| GPS Location | See photo | | GPS Location | See photo | | - |
| Field Station# | | | Field Station# | | | |
| Pic 11 Desc. | Permanent vegetation present | | Pic 12 Desc. | RCE in place | | |

| AFE 124300137 | | Date/Time | 6/10/2022 4:04 PN | Л | Report # | |
|----------------------|-------------------|-----------|---------------------|-----------|----------|--|
| | | Pict | ures | | | |
| | Insert image here | | | Insert im | age here | |
| GPS Location | | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 13 Desc. | | | Pic 14 Desc. | | | |
| | Insert image here | | | Insert im | age here | |
| GPS Location | | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 15 Desc. | | | Pic 16 Desc. | | | |
| | Insert image here | | | Insert im | age here | |
| GPS Location | | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 17 Desc. | | | Pic 18 Desc. | | | |