| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | еро | rt | | | |
|---|-------|---------------|----------------|--|--------------------------------|--------------|--------------|------------|---------|------------------|--------|-----------------|--|
| Project Nan | ne | H-600 Pipe | eline Spread (| 3 | Al | FE 124300 |)137 | Spr | read | H-600 Pip | peline | Spread G | |
| Contract | or | Precision | | | • | • | | Repo | ort# | 39426 | | | |
| Inspect | or | Patrick Shi | elds | | | | | Date/T | ime | 7/4/2022 | 2:10 | PM | |
| Permit # | ТВ | D | | Inspection Type VA SWPP Station Begin 10929+80 | | | | | | | | | |
| State | VA | | | Inspection Area Full Station End 11023+80 | | | | | | | | | |
| County | Gile | es | | Ground Dry Temperature (°F) 7 | | | | | | 79.00 | | | |
| Municipality | N/A | 4 | | We | Weather Cloudy Rain Gauge (in) | | | | 0.00 | | | | |
| | | | | | | | Rain Ac | cumula | tion 1 | Γime (da | ys) | 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 nee | ded, | a picture | |
| E8 | &S I | BMPs | | Compliance Level | Corrective Action | | | | | rective Frame | R | Date epaired | |
| Cleanwater Diver | sior | n Berm | Ad | cceptable | | | | | | | | | |
| Cleanwater Diver | sior | n Pipe | Ad | cceptable | | | | | | | | | |
| Compost Filter So | ock | | Ad | cceptable | | | | | | | | | |
| Equipment Bridge | e | | Ad | cceptable | | | | | | | | | |
| Housekeeping | | | Ad | cceptable | | | | | | | | | |
| Rock Construction | n Er | ntrance | Ad | cceptable | | | | | | | | | |
| Sensitive Resource | ce S | Signage | Ad | cceptable | | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | Ad | cceptable | | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) Ad | cceptable | | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | | |
| 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 dis | stur | bed areas | (stockpiles, | final grade) be | een sta | abilized per | state req | uiremen | ts? | | | 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 | า) | | | | | No | |

| AFE | 124300137 | Date/T | ime 7/4/2022 2:10 PM | Report # 394 | 126 |
|--------------|---|---------------------|---|--------------------------|------------------|
| | • | installed and m | naintained as per the plan. If corre | ctive action is ne | eded, a |
| ріс | ture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| | | Level | | Time Frame | Repaired |
| | | | | | |
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| | | | | | |
| 7 Ide | entify all remedial measures that h | ave been taken | since the previous inspection was | s conducted | |
| | , | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Comn | nents (Reference above questions | s as appropriate | 2.) | | |
| Compl | eted VA SWPPP inspection from ST | | Creek Road) to ST# 11023+80 (Acce | ess Road 244) | |
| No cor | 7 to MP 208.78. npliance issues found. | | | | |
| | construction site; additional deficiend led no environmental maintenance co | | fied by other Els. king on this section of ROW at time of | inspection. | |
| ST#s 1 | 0929+80 to 10940+25 and 10961+7 | 5 to 11023+80 ha | ive undergone temporary stabilization diversion berms, pipes and level spre | with seed and mul | |
| ECDs | in place per E&S sheets. | | T# 10961+75. Area is stabilized with | · | |
| growth | is present. CFS in place to minimize | rilling and mainta | ain sheet flow. | seed and mulch. Ve | egetation |
| | ve resource buffers are in place at st parrier protection around karst feature | | | | |
| RCEs | | k Road crossing, | Access Road 244, and Access Road | 241.02. | |
| | ovvio ary and in clasic condition. No | | noo navo soon impactoa. | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | _ | limination System and Erosion an | | |
| | . • | • | operation and maintenance of all E list in the space provided commer | • | |

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/Tim | 7/4/2022 2:10 PM | Report # |
|--|--|--|--|
| | | tures | |
| Later West American West American West American West American West American Grade Will Horizon Grade Will Horizon Grade Will 1993 4 6 | 104, 9822 1041 05 ECT 7 4-000.888787 661.110 52 7 4580W (1077-0-10-0-10-12) | Date & Time, Mon. Ju Position, ±017,226164 Attrude, 2169ff (±157, Datum, WG5-84 | I' N86W 5227mis True (≥)2") |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | | Field Station# | 10946+00 |
| Pic 1 Desc. | RCE in place | Pic 2 Desc. | Permanent vegetation present |
| Chair Christian Chair Ch | 200 20 3 3 3 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 | Dose with the position of the | 1 A. March Nesday (1977) 1 Page 1977 A. San Carlot (1977) 1 Page 1977 A. |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | 10961+00 | Field Station# | 10963+25 |
| Pic 3 Desc. | CFS triple stack perimeter control | Pic 4 Desc. | Cleanwater diversion outlet protection in place |
| Date & Time of State Prepared and State Prepared an | | Connection of the connection o | PARTICIPATION CONTINUES OF CONT |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | | Field Station# | |
| Pic 5 Desc. | Triple protection ECDs in place at karst featur | Pic 6 Desc. | End treatment in place |

| AFE 12 | 4300137 | Date/T | ime | 7/4/2022 2:10 PM | | Report # | |
|--|--|---|------|--|-----------------|------------------|---------|
| | | Р | ict | ures | | | |
| Particle minimum of the particle may be a series of the partic | A 2009, 101 Anii 30 An | | | Obs. Aura con M. L. 200 Marke (6.1) Commonwealth (6 | or Caro | | |
| GPS Loc | cation | See photo | | GPS Location | See photo | | |
| Field Sta | | 10972+00 | | Field Station# | | | |
| Pic 7 D | | CFS triple stack perimeter control in place | | Pic 8 Desc. | Cleanwater dra | ainage feature i | n place |
| Position +037.328599; Altitude 22211 (=157.50 Dalum WGS-84 Azimuth/Bearing 195° Elevation Grade +010X. Zdom 0.5X. 109:24-75 | \$15W 3467mHs Teu | | | Days Trust Here in the 2 No. (MMA) In the Man of the Ma | m (s13°) | | |
| | | See photo | | GPS Location | | | |
| Field Sta | | 10984+75 | | Field Station# | | | |
| Pic 9 D | esc. | Cleanwater diversion outlet protection in p | lace | Pic 10 Desc. | Stream buffer i | in place | |
| Author wood School of the Control of | Social Sylphia Tru | | | DOTA OF THE METAL ALL IN SECTION OF THE METAL OF T | m (a)3°) | | |
| | | See photo | | GPS Location | - | | |
| Field St | | 10993+00 | | Field Station# | | in place | |
| Pic 11 [| | P1 silt fence perimeter control in place | | Pic 12 Desc. | Stream buffer | ın pıace | |

| AFE 124300137 | | Date/Time | 7/4/2022 2:10 PM | | Report # | | | |
|----------------------|-------------------|-----------|---------------------|-----------|----------|---|--|--|
| | | Pict | ures | | | | | |
| | 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. | | | | | |

| Moun | nta V | ain Valley | | Visı | ual S | Site Ins | specti | on R | epo | ort | | |
|---|----------|---------------|--------------|-------------------------------|---------|-------------|--------------|-----------|---------|------------------|-------|--------------|
| Project Nan | ne | H-600 Pipe | eline Spread | l G | Al | FE 124300 |)137 | Sp | read | H-600 Pipe | eline | Spread G |
| Contract | or | Precision | | | • | • | | Rep | ort # | 39430 | | |
| Inspect | or | Daniel Fort | tune | | | | | Date/ | Time | 7/4/2022 3 | :47 | PM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Statio | n Beg | in 11023- | +89 | |
| State | VA | | | Inspection | Area | Partial | | Stat | ion Eı | nd 11098- | +67 | |
| County | Gile | es | | Ground Dry Temperature (°F) 7 | | | | | | | 74.00 | |
| Municipality | N/A | ١ | | We | ather | Cloudy | | | Rain | Gauge (i | n) | 0.00 |
| | | | | Rain Accumulation Time (days) | | | | | | | 0.00 | |
| 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 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 | | | | | | | 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 need | led, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired |
| Vegetative Stabili | zati | on (Tempoi | ary) | Acceptable | | | | | | | | |
| Compost Filter So | ock | | | Acceptable | | | | | | | | |
| Equipment Bridge | 9 | | | Acceptable | | | | | | | | |
| Erosion Control B | Blanl | ket | | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | | Communication | Added | to the punc | ch list | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) | Acceptable | | | | | | | | |
| Waterbar | | | | Acceptable | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| 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 | ınd | 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 | า) | | | | | No |

| AFE 124300137 | Date/Tim | e 7/4/2022 3:47 PM | Report # 394 | 130 |
|--|--|---|---|--|
| PCSM BMPs (List BMPs and no picture is required.) | te if installed and main | ntained as per the plan. If cor | rective action is ne | eded, a |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| Other | Acceptable | | | |
| | | | | |
| | | | | |
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| | | | | |
| 7. Identify all remedial measures th | at have been taken si | nce the previous inspection w | as conducted. | |
| | | | | |
| Comments (Reference above quest | tions as appropriate.) | | | |
| Completed a VA SWPP inspection from Station numbers are approximate". Fellow EI Chris Burns assisted in today Pic#1) - Damaged P1 silt fencing. This Observed: No activity The ROW received 0.0" of precipitation his time. The ROW from AR 244 near 11025+02 unctional. No erosion issues. The ROW from station 11070+21 to near the final restored areas. The perimeter of the properties of the properties of the properties of the great of the perimeter of the properties of the perimeter of the properties | s inspection. One minor has also been discusse in the last 24 hours. The to near 11070+21 has bar 11098+00 has had fin are being used as water ontrols appear to be fun Rock Road approaches | deficiency was observed and do d with fellow EI on site. e row condition is dry and remain the remaining the remaining the temporarily stabilized. And the remaining all Restoration completed. There bars (section 6) at this time. The ctioning as intended. | ecumented for repair. Is at a stable repose. Itemporary water bars are annual grasses to be are no erosion issues. | were found hriving and ues visible in ive resources |

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 7/4/2022 | 3:47 PM | Report # | |
|--|--|---------------------------|--|---|-----|
| • | | Pictures | | | |
| Onte o Time Mon Juli Position 1037 32277 All time 2 goldfelds 2 faith in 105 2 fa | 0.4 2027 (07 07 47 EGT | | ares time Man- condin 2007 522 Milliude 2017 feet Jahren Wos 92 August 100 Feet Clevation Grade 2004, Corona 10 X 100 Span 10 | 20. 2012 10 / 10 / 10 / 10 / 10 / 10 / 10 / | |
| GPS Location | See photo | GPS Lo | cation | See photo | |
| Field Station# | 11025+00 | Field St | tation# | 11025+50 | |
| Pic 1 Desc. | Damaged silt fence | Pic 2 [| | Approach to the S-IJ18 stream resource a well vegetated buffer zones. | ınd |
| Date & Türke, Mon. Jul Positigh - 2073 (1958) Althude, 2224h (±5.2 Datum - Words - 84. Azimunin Bearing, 200 Horizol, Gripe, 606. Tooling, 106. Tooling, 106. Tooling, 106. | 3 97-080.550380 (-5)(.5) (ft) 3 976W 4551mils True (±121) | | Date & Time Mon Judio Constition 4977 319723. Alfludes 2226 (1-1) 7/0 Darim WCS - 6f Aurh uth Bearing 279 Evolution Grade - 0/03. Horizoh Grade - 0/03. Horizoh Grade - 0/03. | 7-080.550368 (±15.1ft) | |
| GPS Location | See photo | GPS Lo | cation | See photo | |
| Field Station# | 11040+00 | Field St | tation# | 11040+00 | |
| Pic 3 Desc. | Stone inlet protection condition. | Pic 4 [| | Slope drain pipe to functional sump pit and water bar end treatment. | d |
| Date Firm Monute Parish on 1971 (1970) Paris | 10.0 202.2 (a) \$41.501 -1900 54762 (c) 29 110 10.0 114 (W*51) 6mils True (c) 29 | | Altitude: 2096ft (±11.6ft) Datum: WGS-84 | N89E_1582mils True (±12). | |
| GPS Location | See photo | GPS Lo | cation | See photo | |
| Field Station# | 11049+96 | Field St | tation# | 11057+22 | |
| Pic 5 Desc. | S-IJ16b&17 stream resource cond vegetated buffer zones with no iss | | | Karst area ECD protection. ECDs found functional. | |

| AFE 12430013 | 7 | Date/Time | 7/4/2022 3:47 PM | | Report # | | | |
|--|--|-----------------------------|--|-------------------------------|-----------------------|-----------------|--|--|
| | | Pict | ures | | | | | |
| Dates Time More all 2022 017 4 5 4 5 1 5 2 3 4 | | | Dane is Time Mile, will be 2020 00 20 00 20 00 10 10 10 10 10 10 10 10 10 10 10 10 | | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | 11065+76 | | Field Station# | 11064+00 | | | | |
| Pic 7 Desc. | Steep lope stabilization, equipme crossing and the drainage feature functional and with proper ECDs. | e all found | Pic 8 Desc. | Steep slope sta | abilization and | ECB conditions. | | |
| General Program (1997) 1997 (1 | .9ft) | | Combine with a service of the combine of the combin | | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | 11075+44 | | Field Station# | 11098+47 | | | | |
| Pic 9 Desc. | Permanent and final restoration of Over flow drain pipe from private functional | conditions. well remains | Pic 10 Desc. | AR 245.02 and restoration are | l perimeter CFS a. | S, Final | | |
| | Insert image here | | | Insert ima | age here | | | |
| GPS Location | | | GPS Location | | | | | |
| Field Station# | | | Field Station# | | | | | |
| Pic 11 Desc. | | | Pic 12 Desc. | | | | | |

| AFE 124300137 | | Date/Time | 7/4/2022 3:47 PM | | Report # | | | |
|----------------------|-------------------|-----------|-------------------|-----------|----------|---|--|--|
| | | Pictu | ures | | | | | |
| | 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. | | | | | |

| Moun | ita V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | ерс | ort | | |
|---|----------|---------------|---------------|---|--------------------------------|--------------|--------------|------------|--------|------------------|--------|-----------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Al | FE 124300 |)137 | Spr | read | H-600 Pi | peline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 39429 | | |
| Inspect | or | David Scho | oolcraft | | | | | Date/T | ime | 7/4/2022 | 4:16 | PM |
| Permit # | ТВ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 11098 | 3+47 | |
| State | VA | | | Inspection Area Full Station End 11184+85 | | | | | | | | |
| County | Gile | es | | Ground Dry Temperature (°F) 7 | | | | | | | 75.00 | |
| Municipality | N/A | ٨ | | We | Weather Cloudy Rain Gauge (in) | | | | | 0.00 | | |
| | | | | | Rain Accumulation Time (days) | | | | | | 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 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 | stalled and main | itained | as per the | e plan. If o | corrective | e acti | on is nee | ded, | a picture |
| E& | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired |
| Compost Filter So | ock | | , | Acceptable | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | , | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | , | Acceptable | | | | | | | | |
| Waterbar | | | , | Acceptable | | | | | | | | |
| Waterbar End Tre | eatm | nent | , | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | , | Acceptable | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Condition | ons | 5 | • | ' | | | | • | | | • | |
| 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 dis | stur | bed areas | stockpile: | s, final grade) be | een sta | abilized per | r state req | uiremen | its? | | | Yes |
| Are slopes 3:1 a | ınd | greater sta | abilized wit | h appropriate BN | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide | been obs | served? (If | yes, complete S | Slide R | eport Forn | n) | | | | | No |

| AFE 124300137 | Date/Ti | me 7/4/2022 4:16 PM | Report # 394 | -29 | | | | | | | |
|--|-------------------------------|------------------------------------|--|------------------|--|--|--|--|--|--|--|
| PCSM BMPs (List BMPs and note if picture is required.) | installed and ma | intained as per the plan. If corre | as per the plan. If corrective action is needed, a | | | | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | | |
| Level Spreader | Acceptable | | | | | | | | | | |
| Other | Acceptable | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| 7. Identify all remedial measures that h | ave been taken : | since the previous inspection was | conducted. | | | | | | | | |
| Comments (Reference above question | s as appropriate | N | | | | | | | | | |
| Comments (Reference above question | s as appropriate. |) | | | | | | | | | |
| Met with Environmental team. Preformed VA SWPPP inspection 11098+4 This section of ROW has no current constrution of the construction of the const | uction. ctional at time of in | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Note: It is a condition of National Pollut | _ | | | | | | | | | | |
| maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been a | r event. Please li | st in the space provided commer | nts to note if repai | rs 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 | 7/4/2022 4:16 PM | Report # |
|-------|--|--|-----------|--|--|
| | | | Pict | ures | |
| | Description (PS) PS (March 1997) Common (PS) PS (March 1997) Common (PS) Popular (PS) Popular (PS) Popular (PS) Popular (PS) Popular (PS) PS (| The December (Immunity) | | Locks & Thomas Action. University of the Control of | 1. A. |
| GPS L | ocation | See photo | | GPS Location | See photo |
| Field | Station# | 11098+93 | | Field Station# | 11103+00 |
| Pic 1 | Desc. | Restoration | | Pic 2 Desc. | Section of row showing conditions and controls |
| | Elevation Angle 1922 (Institutingle 1992 (Institutingle 1992) | MEGICAL OF STATE OF THE STATE O | | Estation with the second secon | REPRESENTATION OF A CONTROL OF THE PROPERTY OF |
| GPS L | ocation | See photo | | GPS Location | See photo |
| Field | Station# | 11147+00 | | Field Station# | 11131+00 |
| Pic 3 | B Desc. | Clean water diversion pipe | | Pic 4 Desc. | Level spreader |
| | Optim William 1997 Optim William 1992 Samuth San 1992 Elevation Total 209 Service San 1992 San 1992 Sa | DISPOSE MEDITAL PROPERTY OF THE PROPERTY OF TH | | Datum WG-84 Azimuth Bearing 327 Elevation Angle - 12. Horizon Angle - 17. Zoom - 0.5X 11184-00 | |
| GPS L | ocation | See photo | | GPS Location | See photo |
| Field | Station# | 11167+00 | | Field Station# | 11184+00 |
| Pic 5 | Desc. | Outlet protection | | Pic 6 Desc. | Perimeter controls |

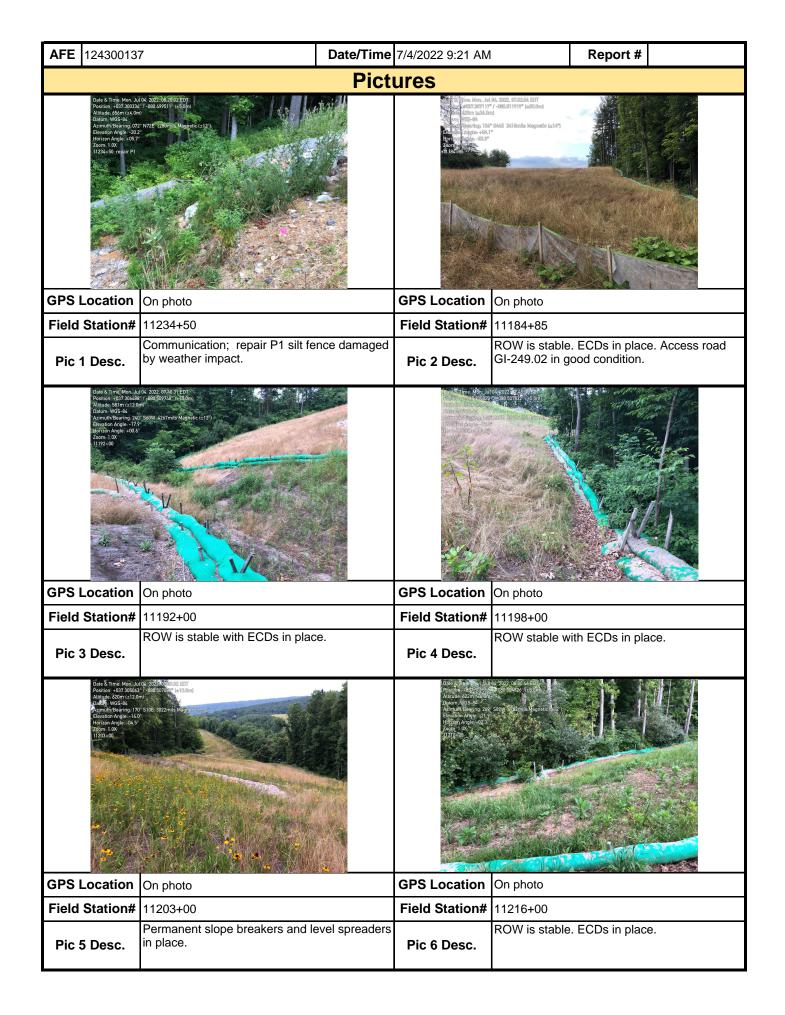
| AFE 124300137 | | Date/Time | 7/4/2022 4:16 PM | | | | | |
|----------------------|-------------------|-----------|-------------------|-----------|----------|--|--|--|
| | | Pictu | ures | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | | GPS Location | | | | | |
| 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. | | | | | |

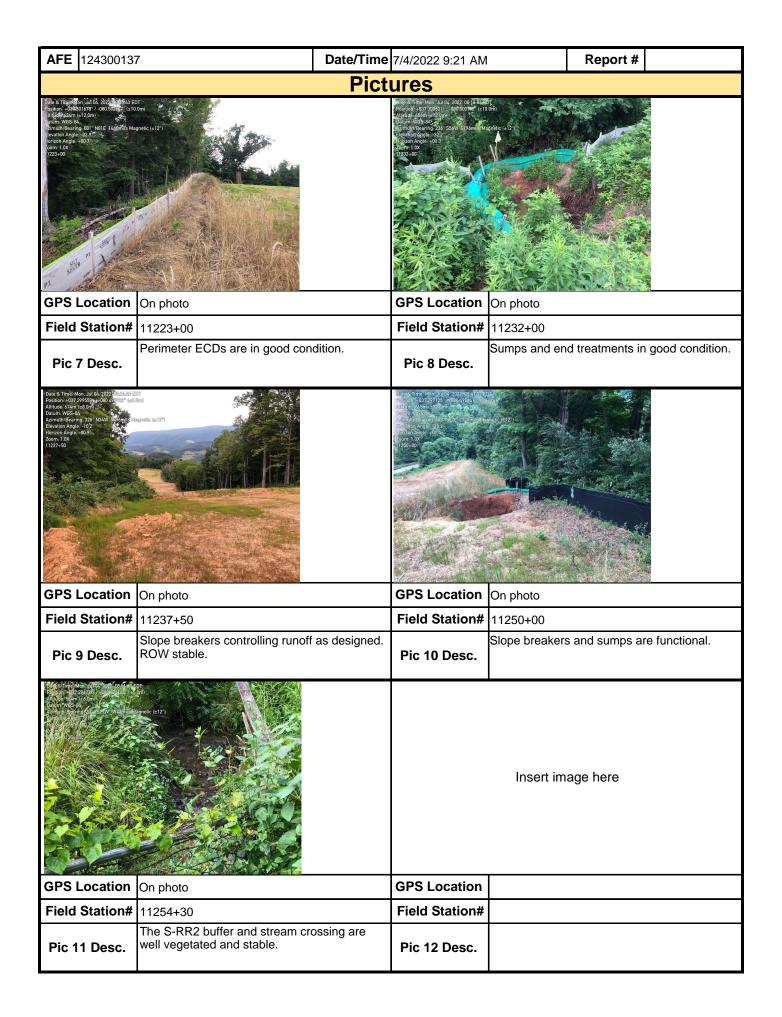
| AFE 124300137 | | Date/Time 7/4/202 | | Report # | | | | |
|----------------------|-------------------|--------------------------|-------------------|----------------|--|--|--|--|
| | | Pictures | | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | GPS I | ocation | | | | | |
| Field Station# | | Field | Station# | | | | | |
| Pic 13 Desc. | | Pic 1 | 4 Desc. | | | | | |
| | Insert image here | | | ert image here | | | | |
| GPS Location | | | ocation | | | | | |
| Field Station# | | Field | Station# | | | | | |
| Pic 15 Desc. | | Pic 1 | 6 Desc. | | | | | |
| | Insert image here | | Inse | ert image here | | | | |
| GPS Location | | GPS I | ocation | | | | | |
| Field Station# | | Field | Station# | <u> </u> | | | | |
| Pic 17 Desc. | | Pic 1 | 8 Desc. | | | | | |

| Mour Mour | tain Valley | | Visu | ıal S | Site I | ns | specti | on R | epc | ort | | |
|---|----------------------|-----------------|------------------------------------|--------------------------------|---------|-------|-------------|------------|---------|------------------|-------|--------------|
| Project Nar | ne H-600 Pipe | eline Spread G | i | Al | FE 124 | 300 | 137 | Spr | read | H-600 Pipe | eline | Spread G |
| Contract | or Precision | | | • | | | | Repo | ort# | 39423 | | |
| Inspect | or Rob Robe | rtson | | | | | | Date/T | ime | 7/4/2022 9 | :21 | AM |
| Permit # | TBD | | Inspection | Туре | VA SW | PP | | Station | n Beg | in 11184- | +85 | |
| State | VA | | Inspection | Area | Partial | | | Stati | on Er | nd 11254- | +99 | |
| County | Giles | | Gr | ound | Dry | | | ٦ | Гетр | erature (º | F) | 70.00 |
| Municipality | N/A | | We | Weather Cloudy Rain Gauge (in) | | | | 0.00 | | | | |
| | | | | | | | Rain Ac | cumula | tion 7 | Гime (day | s) | 1.00 |
| 1. Are the appro | oved (stampe | d) E&S Plan | and PCSM Pla | an pres | sent on | site | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | the limits of d ermitting Coor | | | | | | | | | No |
| 3. Is Construction followed? (If | | | e construction ental Permitting | | | | | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List BMPs and | d note if insta | alled and main | tained | as per | the | plan. If o | corrective | e actio | on is need | led, | a picture |
| E | &S BMPs | C | Compliance Level | | Corre | ctiv | e Action | | | rective Frame | R | Date epaired |
| Cleanwater Diver | sion Pipe | Ac | ceptable | | | | | | | | | |
| Compost Filter So | ock | Ac | ceptable | | | | | | | | | |
| Roadside Ditch | | Ac | ceptable | | | | | | | | | |
| Rock Filter | | Ac | ceptable | | | | | | | | | |
| Sensitive Resour | ce Buffer | Ac | ceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | Co | mmunication | | | | | | | | | |
| Silt Fence (Reinfo | orce Filter Fend | ce) Ac | ceptable | | | | | | | | | |
| Vegetative Stabili | ization (Permai | nent) Ac | ceptable | | | | | | | | | |
| Vegetative Stabili | ization (Tempo | rary) Ac | ceptable | | | | | | | | | |
| 5. Site Condition | ons | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of distu | rbance result | ing from earth | disturl | bance a | activ | ity or inet | - | | | | No |
| Have inactive di | sturbed areas | s (stockpiles, | final grade) be | en sta | bilized | per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | and greater st | abilized with a | appropriate BN | /IPs as | per E8 | &S p | olans? | | | | | Yes |
| Has a new slip/s | slide been obs | served? (If ye | es, complete S | Slide R | eport F | orm | 1) | | | | | No |

| AFE 124300137 | | Date/Tir | me 7/4/2022 9:21 AM | Report # 39423 | | |
|--|--|---|--|---|------------------------------------|--|
| 6. PCSM BMPs (List BMPs and note if | installe | ed and ma | intained as per the plan. If corre | ctive action is nee | eded, a | |
| picture is required.) PCSM BMPs | | pliance evel | Corrective Action | Corrective Time Frame | Date Repaired | |
| Level Spreader | Accepta | able | | | | |
| Other | Accepta | able | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| 7. Identify all remedial measures that h | ave be | en taken s | since the previous inspection was | conducted. | | |
| | | | | | | |
| Comments (Reference above questions | s as ap _l | propriate.) | | | | |
| Completed a regular scheduled VADEQ SW currently stable with no sediment movemen areas are in acceptable condition. ECDs are impact. Silt fence located at 11234+50 was notified to make the needed repair. Slope be needed at this time. No resource impact has | t occurri e in plac damage reakers, | ing. Tempo e and functed by a brol sumps and | rary stabilization measures are effici tional. One maintenance need was o ken tree limb. No impact has resulte | ent and permanent liscovered due to w d and the contracto | ly restored eather r will be | |

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.





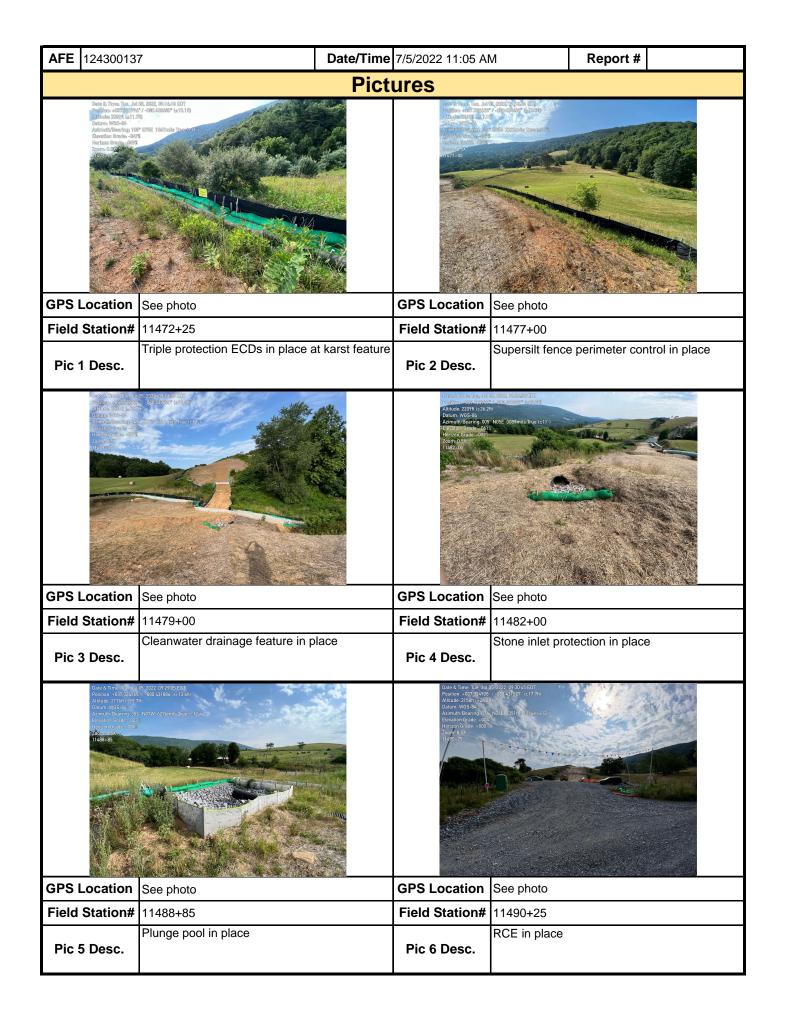
| AFE 124300137 | | Date/Time | 7/4/2022 9:21 AM | | Report # | | | |
|----------------------|-------------------|-----------|---------------------|-----------|----------|---|--|--|
| | | Pict | ures | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | | GPS Location | | | | | |
| 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. | | | | | |

| 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-600 | Pipeline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 39464 | | |
| Inspect | or | Patrick Shi | elds | | | | | Date/T | ime | 7/5/202 | 22 11:0 | 5 AM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 114 | 171+56 | |
| State | VA | | | Inspection | Inspection Area Full | | | Stati | on Er | nd 115 | 524+16 | |
| County | Gile | es | | Gr | ound | Dry | | Temperature (°F) | | | 85.00 | |
| Municipality | N/A | ١ | | We | ather | Sunny | | | 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 Plar | 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 |
| followed? (If | Is Construction sequence outlined in followed? (If No, notify MVP Environment) | | | | | dinator and | d explain i | in comm | ents.) | | | Yes |
| E&S BMPs (is required.) | (List | : BMPs and | d note if inst | called and main | tained | as per the | e plan. If o | corrective | e actio | on is n | eeded, | a picture |
| E8 | ßS I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Fram | | Date epaired |
| Cleanwater Divers | sion | Berm | А | cceptable | | | | | | | | |
| Cleanwater Divers | sion | ı Pipe | А | cceptable | | | | | | | | |
| Compost Filter So | ock | | А | cceptable | | | | | | | | |
| Equipment Bridge | 9 | | A | cceptable | | | | | | | | |
| Housekeeping | | | А | cceptable | | | | | | | | |
| Plunge Pool | | | А | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | А | cceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | А | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | A | cceptable | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| Is an unauthorized beyond defined la 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 | been obs | erved? (If y | es, complete S | Slide R | eport Form | ٦) | | | | | No |

| AFE 124300137 | Date/Tin | ne 7/5/2022 11:05 AM | Report # 394 | 164 |
|--|--|---|---|--|
| 6. PCSM BMPs (List BMPs and note if | f installed and mai | ntained 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 |
| | | | | |
| | 1 | | | |
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| | <u> </u> | | | |
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| | + | | + | |
| | | | | |
| | | | | |
| | + + | | + | <u> </u> |
| | | | | |
| 7. Identify all remedial measures that h | nave been taken s | ince the previous inspection w | as conducted. | |
| (Deference above question | intro | | | |
| Comments (Reference above question | | | 2000 | |
| Completed VA SWPPP inspection from ST: MP 217.26 to MP 218.26 No compliance issues found. Active construction site; additional deficience observed no environmental maintenance of this section of ROW has undergone tempostabilized. 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 The ROW is dry and in stable condition. No | cies may be identified by the crews actively working the crews actively working the crews actively stabilization. To crew the crews are the cr | 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. maintained in acceptable condition | of inspection. diversion berms have are in place. | e been |
| Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate | provide for the op | peration and maintenance of all | II BMPs to be inspe | cted 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 124300137 | 7 | Date/Time 7/5/2022 11:05 AM | Report # |
|--|---|--|------------------------------------|
| · | | Pictures | |
| Date 5, Time Tue JUI 05, 2022 07, 55, 68 ED PPS nen + 037, 225 113 + 038, 427, 225 215 (Matter Care Care Care Care Care Care Care Ca | 16) | Date & Time Tue Uu105 2022 67 97 09 ED Penning 1037 2023 11 - 10 804 204 01 ± 15 Altrue 2027 11 - 10 11 11 11 11 11 11 11 11 11 11 11 11 | 116) |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | 11494+00 | Field Station# | 11497+00 |
| Pic 7 Desc. | P1 silt fence perimeter control in | Pic 8 Desc. | CFS perimeter control in place |
| Althuro 22531 1 220/27 Dom Wiss 2 Violentia IVI Evolutia IVI Ev | | Office 2226 h 273 h) Domm WSS 24 Coffmild Flaring and SERW MSS mus fra (Exception Greats with a University and D. S. 11507 - 50 | |
| GPS Location | | GPS Location | |
| Field Station# Pic 9 Desc. | 11503+50 Cleanwater diversion berm in pla | Field Station# Pic 10 Desc. | 11507+50 Stream buffer in place |
| Date 4 Time Time Juli 05 2022 05 50 DHE PERIOD OF THE PERI | | Date 8 Times Time Jul 05, 2022, 00 55, 34 EDT Persion - 9073, 32545 6900 422581 ±20 All time 2, 22711 ±39, 410 Date 1 MS 52 E All times Persion 2, 22, 552 W 412 Emils for Brownian Grant 101.2 THO (2007) 1518 + 73 THO (2007) 1518 + | 116) |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | | Field Station# | |
| Pic 11 Desc. | Stone inlet protection in place | Pic 12 Desc. | Stream buffer in place |

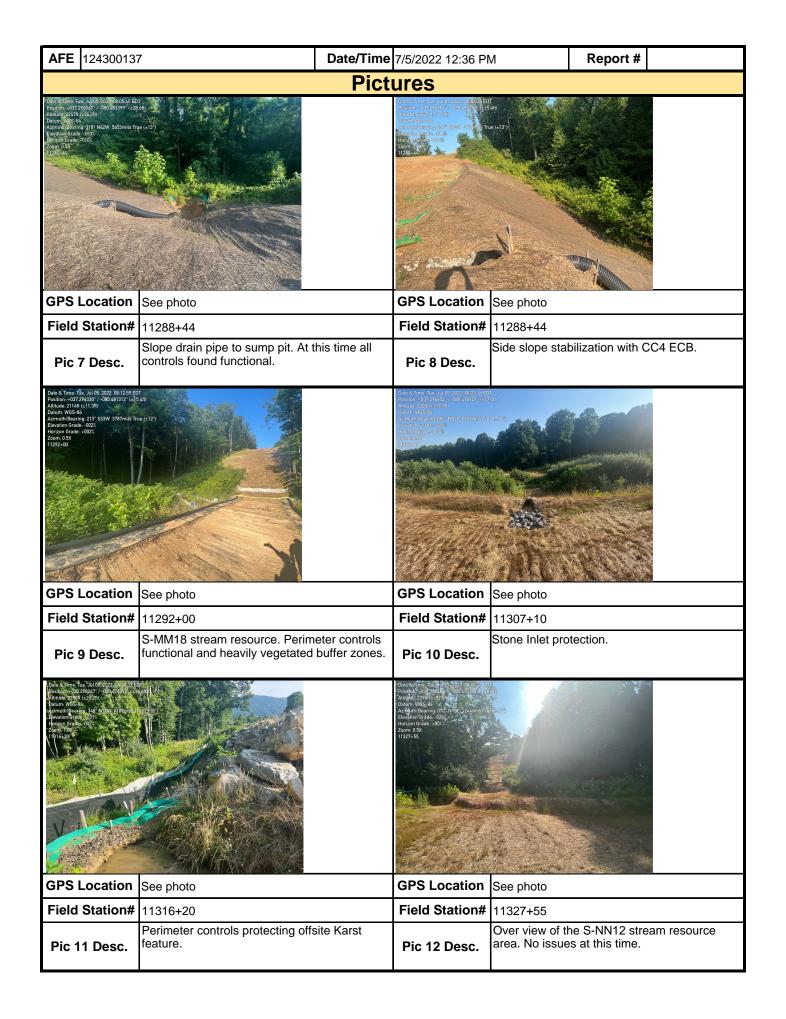
| AFE 124300137 | , | Date/Time 7/5 | 5/2022 11:05 AM | 1 | Report # | | | | |
|----------------------|-------------------|---------------|-------------------|-----------|----------|--|--|--|--|
| | | Pictur | res | | | | | | |
| | Insert image here | | Insert image here | | | | | | |
| GPS Location | | 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. | | | | | | |

| Moun | nta V | ain Valley | | Visı | ual S | Site In | specti | on R | epc | ort | | | |
|---|--|---------------|--------------|---------------------|----------------|--------------|--------------|-----------|--------|------------------|-------|--------------|--|
| Project Nan | ne | H-600 Pipe | eline Spread | l G | Al | FE 124300 | 0137 | Sp | read | H-600 Pipe | eline | Spread G | |
| Contract | or | Precision | | | | • | | Rep | ort # | 39471 | | | |
| Inspect | or | Daniel Fort | tune | | | | | Date/ | Time | 7/5/2022 1 | 2:36 | S PM | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Statio | n Beg | in 11254- | +99 | | |
| State | VA | | | Inspection | Area | Partial | | Stat | ion E | nd 11353- | +67 | | |
| County | Gile | es | | Gı | round | Dry | | | Temp | erature (º | F) | 78.00 | |
| Municipality | Municipality N/A | | | We | Weather Cloudy | | | | Rain | Gauge (i | in) | 0.00 | |
| | | | | | | | Rain Ac | cumul | ation | Time (day | /s) | 0.00 | |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | an and PCSM P | lan pre | sent on sit | e? | | | | | Yes | |
| | Are there activities occurring outside (If yes, notify the MVP Environmental | | | | | | • | | - |) | | No | |
| | 3. Is Construction sequence outlined in followed? (If No, notify MVP Environn | | | | | | • | | | | 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 | e acti | on is need | led, | a picture | |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired | |
| Silt Fence (Filter I | Fab | ric Fence) | | Communication | Added | to punch lis | st | | | | | | |
| Sump Pit | | | | Communication | Added | to punch lis | st | | | | | | |
| Cleanwater Diver | sion | Berm | | Acceptable | | | | | | | | | |
| Cleanwater Diver | sion | Pipe | | Acceptable | | | | | | | | | |
| Equipment Bridge | e | | | Acceptable | | | | | | | | | |
| Erosion Control B | Blanl | ket | | Acceptable | | | | | | | | | |
| Waterbar | | | | Acceptable | | | | | | | | | |
| Vegetative Stabili | zati | on (Tempoi | ary) | Acceptable | | | | | | | | | |
| Stone Inlet Protect | ction | 1 | | 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 ine | | | | | No | |
| Have inactive dis | stur | bed areas | (stockpile | s, final grade) b | een sta | ıbilized pe | 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 | Date/Tim | e 7/5/2022 12:36 PM | Report # 394 | 1 71 |
|---|--|---|--|---|
| PCSM BMPs (List BMPs and not picture is required.) | e if installed and mair | tained as per the plan. If co | rrective action is ne | eded, a |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| | | | | • |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures th | at have been taken sir | nce the previous inspection w | vas conducted. | |
| | | | | |
| Comments (Reference above quest | ions as appropriate.) | | | |
| Completed a SWPP inspection from standard and a supproximate." Deficiencies Observed: Sediment packed ocation 11347+00. This has been completed to the punch list for repairs Observances: The ROW has been temporary grass functional condition in these areas as workers is limited visible growth where the through out the travel lane area. Slope of this time. There are three stream reseased this time. | ed P1 silt fence and Dam municated to the LEI and corarily stabilized and re- es throughout the areas ell as all other areas of in- e CC4 ECB have been in drains are functioning as purces in the areas of installation bridge functional, vegetallation. | aged filter lined fabric in presun the Precision environmental co- mains at a stable repose overall of inspection. The water bars an aspection. Steep slopes have en astalled. There is visible vegetat intended without issues. Stone spection. Conditions are as follo ted buffer zones remain undistu- | ned Karst sump pit, be cordinator. This has be cordinator. This has be not compost sock remarks on control fabric (Conthat has began to inlet protections are aws: urbed. ECD's protecting the control of | oth at or near een ain in a CC4) installed. re-emerge also functional ng resource g resource |

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 124300 | 137 | Date/Time 7/5/2022 12:36 | PM | Report # | |
|--|--|--|--|------------------------------------|--------------|
| | | Pictures | | | |
| | | Dank 4 finer folk Position - 1977 29 Antique 1 1978 1. Dolum WoS-30 Arminum Berming Elevation Grade the Para Grade - 40mm 2 X 1115/9 38 | 203° S23W 3609mils Trueris 3° % | | |
| GPS Locatio | n See photo | GPS Location | See photo | | |
| Field Station | | Field Station | | | |
| Pic 1 Desc. | View of damaged filter fabric lining presumed sump pit. Also in view matted P1 silt fence. | ng to the ris the silt Pic 2 Desc. | Steep slope temp functional water l | oorary vegetati bar conditions. | on and |
| Darting Control of the Control of th | | Standard Model of the Control of the | 114* 564E 3029mila Dros (613*) 003X | | |
| GPS Locatio | | GPS Location | _ | | |
| Field Station | | Field Station | | | |
| Pic 3 Desc. | Perimeter super silt fence condit | Pic 4 Desc. | Steep slope temp | oorary stabiliza | ition. |
| Oale of Time To Pension of Time | a. vulta 2022 075609 603 157 Anii g. 2015 200 200 7mis True (±13.1) 200 300 200 200 7mis True (±13.1) | Altitude 226TIF (Oatum W05-84 Azimum Bearing Elevation Grade) Uoom 03- 11727-33 | P 1 - SI W 339/mils True c.13 | | |
| GPS Locatio | n See photo | GPS Location | See photo | | |
| Field Station | | Field Station | 11269+58 | | |
| Pic 5 Desc. | Plunge Pool conditions. | Pic 6 Desc. | Stone inlet with a | additional pretr | eatment CFS. |



| AFE 124300137 | 7 | Date/Time 7/5 | 5/2022 12:36 PN | И | Report # | |
|--|--|--|--|---------------------------------|--|-----------------|
| • | | Pictur | es | | | |
| Dines in the 100 - 002 os set ellipse in the 100 os set ellipse in | | Positio Allitud Datum | X Time Tue. Jul 05, 2022, 06 \$2.97 E07 on - 4037 2010333 (- 1080 47) 637 (- 107) 6 E2071 (- 129) 41 on Wiss Sal will be serving 150, 5246 \$223 miles True on Grades | 5ft) | | |
| GPS Location | See photo | GI | PS Location | See photo | A STATE OF THE STA | |
| Field Station# | 11332+00 | Fi | ield Station# | 11333+00 | | |
| Pic 13 Desc. | View of temporary stabilization wi ATWS. | | ic 14 Desc. | View of recently | y repaired water | bar throat. |
| Date & Time Tur Jul DS 2022 085525 EP Position - 907 902178 / - 980 470912 (±11 Alltinde 2261 ft - 1577 ft) Datum WGS & Azmuhi Bearing 267 SSTW 4747 mits fru Erevation Grant - 903 200m 155 / 11338 - 90 11338 - | efn) | Description of the control of the co | Annual Control of the | atalic | | |
| GPS Location | See photo | GI | PS Location | See photo | | |
| Field Station# | 11336+00 | Fi | eld Station# | | | |
| Pic 15 Desc. | View of ATWS undisturbed veget | | | View of function to presumed ka | nal CFS water barst sump area. | ar checks prior |
| Date & Time Tus. Julip 2012. 29: 1007/20 Peatine. 4037 9305855 98 04/07/3/2 9-30 Altitude 1988 ff c 157.7/10 Datum. WIGS & Administration of the 100 Peatine. 1007/3/2 9-30 Peatine. 10 | | Control of the contro | A lime Jule 3-00 5-002 LB 37-0-ED imp (073-931) PV (090-08-08-08-08-08-08-08-08-08-08-08-08-08 | | | |
| GPS Location | See photo | | PS Location | • | | |
| Field Station# Pic 17 Desc. | 11353+22 View of S-NN11 stream bed and No issues at this time. | buffer zones. | eld Station# Fic 18 Desc. | | ection of recently r AR 244.0 | / repaired P1 |

| Mountain 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-600 Pi | peline | e Spread G |
| Contract | or | Precision | | | • | | | Report # 39468 | | | | |
| Inspect | or | David Scho | oolcraft | | | | | Date/Time 7/5/2022 11:5 | | | | 3 AM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 1135 | 3+67 | |
| State | VA | | | Inspection | Area | Full | | Stati | on Er | nd 1147 | 1+56 | |
| County | Gile | es | | Gr | ound | Dry | | ٦ | Temp | erature | (ºF) | 76.00 |
| Municipality | N/A | ١ | | We | ather | Sunny | | | Rain Gauge (in) | | | |
| | | | | | | | Rain Ac | cumula | tion 7 | Γime (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 |
| , , | the | MVP Env | rironmental | Permitting Coo | rdinato | r and expl | ain in com | ments.) | | | | No |
| 3. Is Construction followed? (If I | | • | | the construction nental Permitting | | | • | | • | | ng | Yes |
| 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 nee | eded, | a picture |
| | kS I | BMPs | | Compliance Level | Corrective Action | | | | rective Frame | R | Date epaired | |
| Compost Filter Sc | ock | | ļ | \cceptable | | | | | | | | |
| Cleanwater Divers | sion | Berm | F | Acceptable | | | | | | | | |
| Equipment Bridge |) | | A | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | P | Acceptable | | | | | | | | |
| Silt Fence (Filter F | -abı | ric Fence) | C | Communication | | | | | | | | |
| Sump Pit | | | A | Acceptable | | | | | | | | |
| Stone Inlet Protect | tion | 1 | A | Acceptable | | | | | | | | |
| Waterbar | | | P | Acceptable | | | | | | | | |
| Waterbar End Tre | atm | nent | ļ | Acceptable | | | | | | | | |
| 5. Site Condition | 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 dis | stur | bed areas | (stockpiles | s, final grade) be | een sta | ıbilized per | state req | uiremen | its? | | | Yes |
| Are slopes 3:1 a | nd | greater sta | abilized with | appropriate BN | MPs as | per E&S | olans? | | | | | Yes |
| Has a new slip/s | lide | been obs | erved? (If | yes, complete S | Slide R | eport Form | 1) | | | | | No |

| AFE 124300137 | Date/Tim | e 7/5/2022 11:53 AM | Report # 39468 | | | | | | |
|---|----------|----------------------------|-----------------------------------|-----------------------|------------------|--|--|--|--|
| PCSM BMPs (List BMPs and note if picture is required.) | installe | ed and mair | ntained as per the plan. If corre | ctive action is nee | eded, a | | | | |
| PCSM BMPs | | pliance evel | Corrective Action | Corrective Time Frame | Date Repaired | | | | |
| Other | Accept | able | | | | | | | |
| Level Spreader | Accept | able | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 7. Identify all remedial measures that h | ave be | en taken si | nce the previous inspection was | s conducted. | | | | | |
| | | | | | | | | | |
| Comments (Reference above questions | s as ap | propriate.) | | | | | | | |
| Comments (Reference above questions as appropriate.) Met with environmental team. Preformed Va SWPPP inspection from MP 215.04 (11353+67) and MP 217.26 (11471+56) accompanied by fellow EI Joe Sweeden This section of ROW has no current construction. Some areas are already restored. Deficiencies found damaged silt fence P1 at 11367+00, 11361+00, 11360+75, and 11360+00. Communicated this with Mike Perry. All perimeter other controls, ECDs and BMPs functional at time of inspection. Stream buffers and controls in place at the time of inspection. No sensitive resources have been impacted Others - Waterbars | | | | | | | | | |

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 | 7/5/2022 11:53 Al | М | Report # | | | | |
|--|---|-----------|---|--|----------|--|--|--|--|
| | | Pict | ures | | | | | | |
| Date & Time To July Position - 400 52 Me Althurd 224 ft st / 2 Datum W55-84 Azimut/Pearing 212 Elevation Angle - 402 Horizon May 1 200m U5X 11468-89 | 55 2002 (08.3 / 08.5 / 09.5 / | | Political 2017 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | NIAE 0249mis True (E.I.) | | | | | |
| GPS Location | See Photo | | GPS Location | See Photo | | | | | |
| Field Station# | | | Field Station# | | | | | | |
| Pic 1 Desc. | Equipment bridge | | Pic 2 Desc. | Slope drain sto | ne inlet | | | | |
| Altitude 222461-187.7 Datem W05-84 Azemuth Bearing 102 Elevation Angle - 206 Horizon Angle - 00.1 Zoom D5X 11/09-00 | 7 - 880.451732 (± 246.9H) N146-0249mits Trub (±12.1) | | Existing Angle 1/2 (Heapon Angle 02 7 Zorm 05K 11374) | NOTE 0124-mile trus (=1.2.) | | | | | |
| GPS Location | See Photo | | GPS Location | See Photo | | | | | |
| Field Station# | | | Field Station# | | | | | | |
| Pic 3 Desc. | Restoration | | Pic 4 Desc. | Damaged P1 | | | | | |
| Date of the control o | | | Position: +037.305860 Altitude: 1998ft (±9.8ft) Datum: WGS-84 | 15 - 002 - 05124 - EDT (1-050 457010) e 11 - 41 | | | | | |
| GPS Location | See Photo | | GPS Location | See Photo | | | | | |
| Field Station# | 11361+00 | | Field Station# | 11354+00 | | | | | |
| Pic 5 Desc. | Damaged P1 | | Pic 6 Desc. | RCE | | | | | |

| AFE 124300137 | | Date/Time 7/5 | 5/2022 11:53 AM | 1 | Report # | | | | |
|----------------------|-------------------|---------------|-------------------|-----------|----------|--|--|--|--|
| | | Pictur | res | | | | | | |
| | Insert image here | | Insert image here | | | | | | |
| GPS Location | | G | PS Location | | | | | | |
| Field Station# | | Fi | ield Station# | | | | | | |
| Pic 7 Desc. | | 1 | Pic 8 Desc. | | | | | | |
| | Insert image here | | , | Insert im | age here | | | | |
| GPS Location | | G | PS Location | | | | | | |
| Field Station# | | Fi | ield Station# | | | | | | |
| Pic 9 Desc. | | P | Pic 10 Desc. | | | | | | |
| | Insert image here | | | Insert im | age here | | | | |
| GPS Location | | G | PS Location | | | | | | |
| Field Station# | | Fi | ield Station# | | | | | | |
| Pic 11 Desc. | | P | Pic 12 Desc. | | | | | | |

| AFE 124300137 | , | Date/Time 7/5/2022 11:53 A | 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. | | | | | | | |

| Mour Mour | ntain Valley | Visu | ıal S | Site | Ins | specti | on R | epc | ort | | | |
|--|-----------------|-----------------|------------------------------------|---------|--------------|--------|-------------|------------|-----------------------|------------------|-------|-----------------|
| Project Nar | me H-600 Pip | eline Spread G |) | Al | FE 12 | 4300 | 137 | Spr | ead | H-600 Pipe | eline | Spread G |
| Contract | or Precision | | | • | • | | | Repo | ort# | 39460 | | |
| Inspect | or Rob Robe | rtson | | | | | | Date/T | ime | 7/5/2022 1 | 0:28 | 3 AM |
| Permit # | TBD | | Inspection | Туре | VA SV | VPP | | Station | n Beg | in 11524- | +16 | |
| State | VA | | Inspection | Area | Partia | | | Statio | on Er | nd 11600- | +01 | |
| County | Montgomery | | Gr | ound | Dry | | | 7 | Гетр | erature (º | F) | 75.00 |
| Municipality | N/A | | We | ather | Sunny | , | | | Rain | Gauge (i | n) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion ⁷ | Гime (day | s) | 1.00 |
| 1. Are the appro | oved (stampe | ed) E&S Plan | and PCSM Pla | an pres | sent o | n 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 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 pe | r the | plan. If o | corrective | e actio | on is need | led, | a picture |
| E | &S BMPs | C | Compliance Level | | Corre | ectiv | e Action | | Corrective Time Frame | | | Date epaired |
| Cleanwater Diver | sion Pipe | Ac | ceptable | | | | | | | | | |
| Compost Filter So | ock | Ac | ceptable | | | | | | | | | |
| Plunge Pool | | Ac | ceptable | | | | | | | | | |
| Sensitive Resour | ce Buffer | Ac | ceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | Ac | ceptable | | | | | | | | | |
| Silt Fence (Reinfo | orce Filter Fen | ce) Ac | ceptable | | | | | | | | | |
| Vegetative Stabili | ization (Perma | nent) Ac | ceptable | | | | | | | | | |
| Vegetative Stabili | ization (Tempo | orary) 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 result | ing from earth | disturl | bance | activ | ity or inet | - | | | | No |
| Have inactive di | sturbed area | s (stockpiles, | final grade) be | een sta | bilized | d per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 a | | | | | | | | | | | | Yes |
| Has a new slip/s | slide been ob | served? (If ye | es, complete S | Slide R | eport l | orm | 1) | | | | | No |

| AFE 124300137 | Date/Ti | me 7/5/2022 10:28 AM | Report # 39460 | | |
|--|---------------------------------------|--|---------------------------------------|--------------------------|--|
| 6. PCSM BMPs (List BMPs and note if | installed and ma | intained as per the plan. If correc | ctive action is nee | eded, a | |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | |
| Level Spreader | Acceptable | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 7. Identify all remedial measures that ha | ave been taken s | since the previous inspection was | conducted. | | |
| | | | | | |
| Comments (Reference above questions | as appropriate. |) | | | |
| Completed a regular scheduled VADEQ SW stable on both private and JNF properties. T ECDs are in place and functional. No ECD n runoff. No impact has occurred at resource cacceptable condition. | PPP inspection be emporarily stabiliz | etween access road CR-258.02 and of ed and restored areas have no rilling s were discovered. There are no issu | or other forms of eles being caused b | erosion. y stormwater | |

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 124300137 | 7 | Date/Time | 7/5/2022 10:28 Al | M Report # |
|---|--|-------------|--|---|
| • | | Pictu | ıres | |
| Donald Annual Processing Control of Control | The second secon | | Date & Time, Tue, Juli Position - 9/0 22/21/11 Althrude 7/65 p tell 60m Datum WGS 34 Agrinish Badaning, 204 Elevation Angle - 22.5 Horizon Angle - 22.5 Horizon Angle - 22.5 15/40+00 | |
| GPS Location | On photo | | GPS Location | On photo |
| Field Station# | 11582+00 | | Field Station# | 11540+00 |
| Pic 1 Desc. | ROW stable with ECDs in place. | | Pic 2 Desc. | ROW stable with ECDs in place. |
| Position - 507 263/22 Attitude 73 mile to Datern WSS - 84. Azimuti Vilearing - 160 Equation Angle - 03.1 Zeem - 1.0X - 116 at 2 | 15 2022 28 6 5 107 17 - 900 41730 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | The section of 17 Section 19 Sect | de grant est est est est est est est est est es |
| GPS Location | On photo | | GPS Location | On photo |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Restored section of ROW stable. in place. | ECDs remain | Pic 4 Desc. | Perimeter ECDs in place. ROW surface stable. |
| Date & Hind-Jup Bull Pasters on 2 25/2/ Atturb 8/47m 42A D Datum Wesselen 45/ Established Bull 18/ Established Bul | Depth of 50 to 45 ft of 10 ft | | | |
| GPS Location | On photo | | GPS Location | On photo |
| Field Station# | 11550+00 | | Field Station# | 11557+00 |
| Pic 5 Desc. | ECDs in place. ROW surface stat | ole. | Pic 6 Desc. | ECDs in place. Heavy vegetation on ROW. |

MVP-34 REV 3 Page 3 of 5

| AFE 12430013 | 7 | Date/Time 7/5/ | /2022 10:28 AN | Report # | |
|---|---|--|--|------------------------------|----------|
| | | Pictur | es | • | |
| Date Shime Ine Sui US 2022 on 15 Bet Position-set 20 16 ye v 2006 20 33 call Althous 27 in each on Durty Nies 2 Arthous 27 in each on Sui V 2007 55 in its M Arthous 2007 10 (2007) 55 in its M Hell Date 2 (2007) 55 in its M Hell Date 2 (2007) 55 in its M Hell Date 2 (2007) 55 in its M | 74 (4 (0m)) bgriefte (-) (2 | entice of the control | Time 10820 and 2022 07 102 08 00 102 | | |
| GPS Location | | GF | PS Location | On photo | |
| Field Station# | | Fie | eld Station# | | |
| Pic 7 Desc. | The S-PP22 crossing is stable. | P | Pic 8 Desc. | Clean water pipe and sump ir | n place. |
| Date A Time. Loc. 2 of 5 (202 09 27) A E Persisten (40) 21 (1970) \$\bigs 2 \text{ of 0.00 do 676 (45) } | agnetic (±127) | Date & Perini Attribute of | mm Tate MI 05 2022 973 2 2 00 00 00 2027 9730 2 00 00 00 2027 9730 2 00 00 00 00 00 00 00 00 00 00 00 00 | | |
| GPS Location | On photo | GF | PS Location | On photo | |
| Field Station# | 11583+00 | Fie | eld Station# | | |
| Pic 9 Desc. | No erosion issues or sediment m beyond LOD. | | ic 10 Desc. | The S-PP21 crossing is stabl | e. |
| Data & Then Develop and Pro- portion State College and Pro- lation State College and Pro- lation State College and Pro- tee College and Pro- ceedings of the Pro- served and P | Egy (12 - M2) | Since State of the Control of the Co | Anni P. (2017). ABBA (1312) [-14] 1. (2017). ABBA (1312) [-14] 1. (2017). ABBA (1312) [-14] 1. (2017). ABBA (1312) 1. (2017). ABBA (1312) 1. (2017). ABBA (1312). ABBA (1312). (2017). ABBA (1312). ABBA (1312). ABBA (1312). ABBA (1312). (2017). ABBA (1312). ABB | | |
| GPS Location | On photo | GF | PS Location | On photo | |
| Field Station# | 11588+41 | Fie | eld Station# | 11658+00 | |
| Pic 11 Desc. | The S-PP20 crossing is stable. | Pi | ic 12 Desc. | ECDs in place. ROW stable. | |

MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | | Date/Time 7 | ne 7/5/2022 10:28 AM Report # | | | | |
|----------------------|-------------------|-------------|-------------------------------|-----------|----------|--|--|
| | | Pictu | ıres | | | | |
| | 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

| Moun | V | ain 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# | 39513 | | |
| Inspect | or | Patrick Shi | elds | | | | | Date/Time 7/6/2022 12:18 P | | | 3 РМ | |
| Permit # | ТВ | D | | Inspection | Туре | VA SWPP | | Station | n Begi | in 11788 | +52 | |
| State | VA | | | Inspection | Area | Full | | Statio | on En | 11899 | +89 | |
| County | Мо | ntgomery | | Gr | ound | Damp | | T | Гетр | erature (| ºF) | 84.00 |
| Municipality | N/A | 4 | | We | ather | Sunny | | | Rain | Gauge (| in) | 0.10 |
| | | | | | | | Rain Ac | cumula | tion 1 | Time (day | ys) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Plaı | 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 |
| , | No, | , notify MV | P Environm | ental Permittin | g Coor | dinator and | d explain i | in comm | ents.) | | • | Yes |
| 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 need | ded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | orrective ne Frame Ro | | Date epaired |
| Broad-Based Dip | | | Д | cceptable | | | | | | | | |
| Compost Filter So | ock | | Д | cceptable | | | | | | | | |
| Housekeeping | | | Д | cceptable | | | | | | | | |
| Culvert | | | Д | cceptable | | | | | | | | |
| Roadside Ditch | | | Д | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | Δ | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | Α | 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 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 dis | stur | bed areas | (stockpiles | , final grade) be | een sta | abilized per | state req | uirement | ts? | | | 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 | n) | | | | | No |

MVP-34 REV 3 Page 1 of 5

| AFE 124300137 | Date/Tim | ne 7/6/2022 12:18 PM | Report # 395 | 513 | | |
|---|---------------------------------------|--------------------------------|--------------------------|------------------|--|--|
| 6. PCSM BMPs (List BMPs and note | e if installed and main | 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 | | | | | |
| | | | | | | |
| _ | | | | | | |
| | | | | | | |
| | | | | | | |
| | · · · · · · · · · · · · · · · · · · · | O | | | | |
| 7. Identify all remedial measures that | It have been taken si | nce the previous inspection w | vas conducted. | | | |
| 2 | | | | | | |
| Comments (Reference above questi | | | (1.2.000.00) | | | |
| Completed VA SWPPP inspection from ST# 11788+52 (Mount Tabor Road) to ST# 11899+89 (AR 266.03) MP 223.27 to MP 225.37. No compliance issues found. Active construction site; additional deficiencies may be identified by other Els. Observed no environmental maintenance crews actively working on this section of ROW at time of inspection. This section of ROW has undergone permanent restoration. Permanent waterbars (section 6 other) with level spreaders in place where designated on E&S sheets. Perimeter controls have been removed due to final restoration vegetation growth. The only remaining ECDs exist around the Mount tabor RCE and along AR 266.03. AR 266.03 and Mount Tabor road crossing RCEs are maintained in acceptable condition. The ROW is damp and in stable condition. No sensitive resources have been impacted. MT Tabor rain gauge measured 0.1" of accumulated rainfall. | | | | | | |
| Note: It is a condition of National Pomaintenance program be conducted | _ | | · · | | | |

MVP-34 REV 3 Page 2 of 5

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 | 7/6/2022 12:18 PM | И | Report # | |
|--|--|-------------------------------------|---|--|---------------|---|
| | | Pict | | | | |
| Position: +037.295889 Attitude: 2149ft (±19.7 Datum: WG5-84 | n 04-2022 10 52 05 EOT 7-900 360711 (227 0H-) H A. MASW 15802mils Truo (=)27 | | Person - SCA | us 2002 illo 45 19 E0T - 0801553757 + 23 Shi | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11788+52 | | Field Station# | 11811+00 | | |
| Pic 1 Desc. | RCE in place | | Pic 2 Desc. | Permanent vege | tation presen | t |
| Pasibo Magazia Pasibo Magazia Patitude 20 miles Pasibo Magazia Pasibo Magazia Pas | Life principal of the control of the | | Date - Time Was Juli Pecinion assistant (Control of the Control of | 00 2022 (19300) BITT 19300 1940 1950 1 | | |
| GPS Location | See photo | and the second second second second | GPS Location | See photo | A COLOR | |
| Field Station# | 11830+50 | | Field Station# | 11839+00 | | |
| Pic 3 Desc. | Permanent waterbars with level splace | spreaders in | Pic 4 Desc. | Level spreader i | n place | |
| Position - 0377-88139 Authorse 2-1011/weeze- Darm Wides-84 Authorse 2-1011/weeze- Darm Wides-84 Authorse 2-004 | 106 2022 1023 174501 19 - 000 34861 146881 - 02227 900 and third 102 | | Pennin - 937 2 2970 7 wittons - 2225 h spatial Drawn W65 32 - 2 min 3 March - 200 How the charter - 200 How th | | . 27 | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11854+00 | | Field Station# | | | |
| Pic 5 Desc. | Permanent waterbar in place | | Pic 6 Desc. | RCE in place | | |

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| AFE 124300137 | | Date/Time 7/6/202 | e 7/6/2022 12:18 PM Report # | | | | |
|----------------------|-------------------|--------------------------|------------------------------|--------------|--|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Inse | t image here | | | |
| GPS Location | | GPS L | ocation. | | | | |
| Field Station# | | Field | Station# | | | | |
| Pic 7 Desc. | | Pic 8 | Desc. | | | | |
| | Insert image here | | | t image here | | | |
| GPS Location | | GPS L | ocation. | | | | |
| Field Station# | | Field | Station# | | | | |
| Pic 9 Desc. | | Pic 1 | Desc. | | | | |
| | Insert image here | | Inse | t image here | | | |
| GPS Location | | GPS L | ocation. | | | | |
| Field Station# | | Field | Station# | | | | |
| Pic 11 Desc. | | Pic 1 | 2 Desc. | | | | |

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| AFE 124300137 | , | Date/Time 7/6/2022 12:18 PI | re 7/6/2022 12:18 PM 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. | | | | | |

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| Mour Mour | nta V | alley | | | Visu | ual S | Site | e Ins | S | oecti | ion F | Repo | ort | | | |
|---|----------|-------------|---------------|---------|-------------------|-----------|--------|---------|------|----------|------------------------------------|--------------------|------|------------|---------------|------|
| Project Nar | ne l | H-600 Pipe | eline Spread | d G | | Al | FE | 124300 | 013 | 37 | S | pread | H-6 | 00 Pipelir | ne Spre | ad G |
| Contract | or | Precision | | | | | | | | | Re | port # | 395 | 67 | | |
| Inspect | or | Daniel For | tune | | | | | | | | Date/Time 7/6/2022 12:07 PM | | | | | |
| Permit # | TBC |) | | | Inspection | Туре | VA | SWPP | | | Statio | on Beg | gin | 12005+0 |) | |
| State | VA | | | | Inspection | Area | Par | tial | | | Sta | tion E | nd | 12005+0 |) | |
| County | Gile | S | | | Gr | round | Dry | | | | | Temp | era | ture (°F) | 83.00 |) |
| Municipality | N/A | | | | We | eather | Clo | udy | | | | Rain Gauge (in) | | | 0.10 | |
| | | | | | | | | | | Rain A | ccumu | lation | Tim | e (days) | 1.00 | |
| 1. Are the appro | ovec | d (stampe | d) E&S Pla | an ar | nd PCSM PI | lan pre | sent | on sit | e? |) | | | | | Y | es |
| 2. Are there act (If yes, notify | | | • | | | | | | | | | _ | ? | | N | lo |
| Is Constructi followed? (If E&S BMPs (| No, | notify MV | P Environ | ment | al Permittin | g Coor | dina | tor an | d e | explain | in com | ments. |) | _ | | es |
| is required.) | LISC | DIVIES ALIC | i note ii iii | istalie | eu anu man | itairieu | as į | Jei uie | = h | nan. 11 | COLLECT | ive acti | 0111 | s needed | ı, a pıc | luie |
| , , | &S E | BMPs | | Co | mpliance Level | | Co | rrectiv | ve | Action | | Correct Time Fr | | | Date Repai | |
| Compost Filter So | ock | | | Acce | ptable | | | | | | | | | | | |
| Roadside Ditch | | | | Acce | ptable | | | | | | | | | | | |
| Rock-lined Chanr | nel | | | Acce | ptable | | | | | | | | | | | |
| Secondary Conta | inme | ent | | Acce | ptable | | | | | | | | | | | |
| Vegetative Stabili | izatio | n (Tempoi | rary) | Acce | ptable | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 5. Site Conditi | | | , , | | | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limit | s of distu | bance res | sulting | g from earth | n disturl | band | ce acti | ivit | y or ine | - | | | | | lo |
| Have inactive di | sturk | oed areas | (stockpile | es, fir | nal grade) b | een sta | abiliz | ed pe | r s | tate red | quireme | ents? | | | Y | es |
| Are slopes 3:1 a | | | | | | | - | | - | ans? | | | | | Y | es |
| Has a new slip/s | slide | been obs | erved? (I | f yes | , complete S | Slide R | ероі | t Forn | n) | | | | | | N | lo |

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| AFE 124300137 | Date/Tin | ne 7/6/2022 12:07 PM | Report # 395 | 667 |
|---|---|--|---|-----------------------|
| PCSM BMPs (List BMPs and note if picture is required.) | installed and mai | ntained as per the plan. If cor | rective action is nee | eded, a |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures that h | nave been taken s | ince the previous inspection wa | as conducted. | |
| | | | | |
| Comments (Reference above question | s as appropriate.) | | | |
| Completed VA SWPP inspection at Yard 26 approach was clean, no mud or other debris and air compressor were in secondary cont sediment and functioning properly. Trash reover the last 24 hours. | s on road. Used oils ainment that was m | s were stored properly in seconda aintained properly. Rock outlets a | ry containment. The nd other ECDs were | generator clean of |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Note: It is a condition of National Pollut | _ | | _ | |
| maintenance program be conducted to | • | | - | |

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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 | 7/6/2022 12:07 PM | PM Report # |
|---|---|----------------------------|---|--|
| / = 12700010 | | Pictu | | Report # |
| Position: #187,218888 Allfinde: 1810h (#11.0 Datum: W85-84 | 70 * 207W 3888mile <mark>(fru</mark> : (±15*) | | Date & Time: Wed Jul Position: +037:318452 Althude: 1788ff (=10.9f Datum: W65-94 | 97" S07W 3024mils True (±12") |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 1 Desc. | Welding skid with proper seconda containment. | nry | Pic 2 Desc. | Contaminant storage bin. |
| Alltrais: 1917f. (±11.0 | 570V 4444mits free (518) | | Attack 120 mg and 120 | ser / vender / serous |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 3 Desc. | Empty fuel tank storage area with secondary containments. | functional | Pic 4 Desc. | Rock lined channel to material staging area. |
| Date & Time Wed Ju Pesition - 10/3 18564 Althude: 1/97H tal 10 Datum Wos 8-8 Azimuth Bearing 1/1 Elevation Forde - 0/3 Horizon Grade - 0/3 12005 + 00 LY026 | #1) S33E 2618mile Frue (124) | | | Insert image here |
| GPS Location | See photo | | GPS Location | |
| Field Station# | 12005+00 | | Field Station# | : |
| Pic 5 Desc. | Fueling station. Containment hold water. No visual evidence of petro containment. | ling storm bleum in the | Pic 6 Desc. | |

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| AFE 124300137 | | Date/Time 7/6/20 | Time 7/6/2022 12:07 PM Report # | | | | |
|----------------------|-------------------|------------------|---------------------------------|------------|----------|--|--|
| | | Pictures | 3 | | | | |
| | Insert image here | | | Insert ima | age here | | |
| GPS Location | | GPS | Location | | | | |
| Field Station# | | Field | Station# | | | | |
| Pic 7 Desc. | | Pic | 8 Desc. | | | | |
| , | Insert image here | | 1 | Insert ima | age here | | |
| GPS Location | | GPS | Location | | | | |
| Field Station# | | Field | Station# | | | | |
| Pic 9 Desc. | | Pic ² | 10 Desc. | | | | |
| | Insert image here | | | Insert ima | age here | | |
| GPS Location | | GPS | Location | | | | |
| Field Station# | | Field | Station# | | | | |
| Pic 11 Desc. | | Pic ' | 2 Desc. | | | | |

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| AFE 124300137 | | Date/Time | 7/6/2022 12:07 PN | | | |
|----------------------|-------------------|-----------|---------------------|-----------|----------|--|
| | | 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. | | | |

MVP-34 REV 3 Page 5 of 5

| Moun | ita V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | ерс | ort | | |
|--|----------|---------------|--------------|--------------------------------------|---------|--------------|--------------|----------------------|---------------------------|------------------|--------|------------------|
| Project Nan | ne | H-600 Pipe | line Spread | IG | Al | FE 124300 |)137 | Spi | read | H-600 Pi | peline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort # | 39528 | | |
| Inspect | or | Daniel For | tune | | | | | Date/1 | Date/Time 7/6/2022 3:41 F | | | PM |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | Station Begin 11899+89 | | | |
| State | VA | | | Inspection | Area | Partial | | Station End 12005+00 | | | | |
| County | Мо | ntgomery | | Gr | ound | Damp | | - | Temperature (°F) | | | 74.00 |
| Municipality | N/A | ٨ | | We | ather | Cloudy | | | Rain | Gauge | (in) | 0.30 |
| | | | | | | | Rain Ac | cumula | ation ⁻ | Time (da | ays) | 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 | | | • | | | | ng | Yes |
| 4. E&S BMPs (is required.) | List | BMPs and | d note if in | stalled and main | itained | as per the | e plan. If o | correctiv | e acti | on is nee | eded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date Repaired |
| Broad-Based Dip | | | | Acceptable | | | | | | | | |
| Compost Filter So | ock | | , | Acceptable | | | | | | | | |
| Roadside Ditch | | | , | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | , | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Tempoi | ary) | Acceptable | | | | | | | | |
| Waterbar | | | | Acceptable | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| Is an unauthorize beyond defined a photo and imm | limi | ts of distur | bance res | ulting from earth | distur | bance acti | vity or inet | | | | | No |
| Have inactive dis | stur | bed areas | (stockpile | s, final grade) be | een sta | ıbilized peı | state req | uiremen | nts? | | | Yes |
| Are slopes 3:1 a | nd | greater sta | abilized wit | h 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 |

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| DOSM RMDs I ' I Corrective Action I | Report # 39528 | | | | | | | | |
|--|-----------------------------------|--|--|--|--|--|--|--|--|
| PCSM BMPs Compliance Level Corrective Action Control C | ve action is needed, a | | | | | | | | |
| | Corrective Date Time Frame Repair | | | | | | | | |
| Other Acceptable | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| 7. Identify all remedial measures that have been taken since the previous inspection was cond | onducted. | | | | | | | | |
| | | | | | | | | | |
| Comments (Reference above questions as appropriate.) | | | | | | | | | |
| Comments (Reference above questions as appropriate.) See photos for GPS coordinates. Completed a daily inspection from MP 225.37 (11899+89) and MP 227.37 (12005+00). The row is well vegetated and no erosion issues at this time. No Deficiencies documented for repairs today. This section of row has been finally restored with heavy vegetation. Perennial and annual grasses are visible at this time. There are herbaceous vegetation that continue to grow from the permanent water bars. Permanent water bars have been installed and appear to be functioning as intended. (Other in section 6 above). Level Spreaders are functional Precision Crews: The environmental crew (1710) has requested and avian survey for this access road 266 near 11029+78 to change out CFS end treatments and to clean out sump pits beginning 7/5/22. At todays inspection no activity has been observed. This has been communicated to the LEI for approval. All other perimeter controls, ECDs and BMPs are weathered but appear to be functional at time of inspection. Vegetation is abundant and sufficient. At this time. | | | | | | | | | |

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.

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| AFE 124300137 | 7 | Date/Time | 7/6/2022 3:41 PM | Report # |
|--|---|----------------|--|---|
| | | Pict | ures | |
| Position: +037.287733 Altitude: 2246ft (±19.7) Datum: WG5-84 | " N86E 1529mils True (±11") | | Position: ±037.287461 Altitude: 2288ft (±26.2f Datum: WGS-84 | 4 N74E 1316mils frue (±12.) |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 11900+81 | | Field Station# | 11903+00 |
| Pic 1 Desc. | Final Restoration area. | | Pic 2 Desc. | Perimeter CFS controls. |
| Elevarion invita-anual Unichen international anual Zerman (22% Unit-1955) | 1606-3 (1686 miles Utres (ed.)3") | | Therefore in the Control of the Cont | P PETRON TO LOCAL TO LA LOCAL DELICATION AND A LOCAL DELICATION AND |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Permanent vegetative row status | s. No Issues. | Pic 4 Desc. | Level spreader and well vegetated row conditions. |
| Position: 4187,252772 07,010.00 22331 (426,27 Datum: W65-64 | EST SERVICE (1985) *********************************** | | Date of Transport Conference o | Info. No.2. To 4.0 Feb. 5. To 2000 Despite Auto 2010 Despite Auto |
| GPS Location | See photo | | GPS Location | See photo |
| | | | Field Station# | 11927+00 |
| Pic 5 Desc. | Staggered water bars in final rest | toration area. | Pic 6 Desc. | Weathered CFS water bar in final restoration area. |

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| AFE 12430013 | 7 | Date/Time | 7/6/2022 3:41 PM | | Report # | |
|--|---|------------------------|--|-------------------------------------|---|----------------|
| · | | Pict | ures | | | |
| Date of time Wise, All (A) middle (II) (A) or Freehing - September - September - Annu Assell of September - Annu Assell of September - Annual Destring 1959 - 2051 - 2000 middle (II) Courte - Wise - Annual Destring 1959 - 2051 - 2000 middle (III) Courte - Annual Destring 1959 - 2051 - 2000 middle (III) (II) (II) (II) (II) (III) (| | | State in the second in a continue of the second in the sec | | | |
| GPS Location | See photo | | GPS Location | See photo | AND | |
| Field Station# | 11931+00 | | Field Station# | 11929+18 | | |
| Pic 7 Desc. | Final restoration area. | | | End treatment AR 266.0 | to sump pit broa | d based dip on |
| Date S, Triger Wed Jul 05, 2027 1922 08 E. Position, 2027 292476 / 100 203268 J. E. Position, 2027 292476 / 100 203268 J. E. Position, 2027 292476 J. E. Position, 2027 2027 2027 2027 2027 2027 2027 202 | 100m | | Durf S. firm (1997) and 22 ftg. of the product of t | | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11951+00 | | Field Station# | 11962+00 | | |
| Pic 9 Desc. | Station number approximate. Vie 266.0 perimeter controls. No Issu time. | w of AR les at this | Pic 10 Desc. | Station number stabilization wit | r approximate. R th CC4 ECB. | oad side ditch |
| Date & Treetweet July Committee on Post Ign 1974 25 723 / O Committee on Athlusic 770 Ptr 2 A 2 Ptr 2 | | | | Insert ima | age here | |
| GPS Location | See photo | | GPS Location | | | |
| Field Station# | | | Field Station# | | | |
| Pic 11 Desc. | View of final restoration area | | Pic 12 Desc. | | | |

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| AFE 124300137 | | Date/Time 7/6/2022 3:41 PM | | 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. | | | |

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| Mour Mour | nta V | ain alley | | Vis | sual S | Site In | ıs | specti | ion R | ерс | ort | | |
|---|----------|--------------|---------------|-----------------------------------|----------------|------------|-----|------------|-----------|--------|------------------|---------|-----------------|
| Project Nar | ne | H-600 Pipe | eline Spread | I G | Α | FE 1243 | 00 | 137 | Sp | read | H-600 P | ipeline | e Spread G |
| Contract | or | Precision | | | • | • | | | Rep | ort # | 39535 | | |
| Inspect | or | Daniel For | tune | | | | | | Date/ | Time | 7/6/2022 | 2 8:46 | PM |
| Permit # | TBE |) | | Inspection | on Type | VA SWP | Р | | Statio | n Beg | i n 1200 |)5+00 | |
| State | VA | | | Inspecti | on Area | Partial | | | Stat | ion Eı | nd 1200 | 05+00 | |
| County | Gile | s | | | Ground | Dry | | | | Temp | erature | (°F) | 81.00 |
| Municipality | N/A | | | V | Neather | Cloudy | | | | Rair | Gauge | (in) | 0.01 |
| | | | | | | | | Rain A | ccumula | ation | Time (d | ays) | 1.00 |
| 1. Are the appro | oved | d (stampe | d) E&S Pla | an and PCSM | Plan pre | sent on s | ite | €? | | | | | Yes |
| 2. Are there act (If yes, notify | | | • | of the limits o I Permitting C | | | | | | _ |) | | No |
| Is Constructi followed? (If E&S BMPs (| No, | notify MV | P Environr | mental Permit | ting Coor | dinator a | nc | dexplain | in comn | nents. |) | | Yes |
| is required.) | LISC | DIMPS and | i note ii iii | Stalled alld Illi | airitairieu | as per u | ile | pian. n | correctiv | e acu | on is ne | eueu, | a picture |
| E | &S E | BMPs | | Compliance Level | 9 | Correct | iv | e Action | ı | | rective Frame | • R | Date epaired |
| Compost Filter So | ock | | | Acceptable | | | | | | | | | |
| Housekeeping | | | | Acceptable | | | | | | | | | |
| Rock Constructio | n En | trance | | Acceptable | | | | | | | | | |
| Vegetative Stabili | izatio | on (Tempoi | ary) | Acceptable | | | | | | | | | |
| Waste Managem | ent | | | Acceptable | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 5. Site Conditi | onc | | | | | | | | | | | | |
| Is an unauthoriz | | | (euch as a | ediment grov | ام ادا | OD fluid - | ۵ŧ٬ | c) occur | ring to w | aters | wetland | le or | |
| beyond defined a photo and imn | limit | s of distu | bance res | ulting from ea | rth distur | bance ac | tiv | ity or ine | - | | | | No |
| Have inactive di | sturl | bed areas | (stockpile | s, final grade) | been sta | abilized p | er | state red | quiremer | nts? | | | Yes |
| Are slopes 3:1 a | and g | greater sta | abilized wit | h appropriate | BMPs as | per E&S | 3 p | olans? | | | | | Yes |
| Has a new slip/s | slide | been obs | erved? (If | yes, complete | e Slide R | eport Fo | rm | 1) | | | | | No |

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| AFE 124300137 | Date/Tir | ne 7/6/2022 8:46 PM | Report # 39535 | | | |
|--|----------------------|--|--------------------------|------------------|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and ma | intained as per the plan. If corre | ctive 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 | ave been taken s | since the previous inspection was | conducted. | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Comments (Reference above questions Completed a SWPPP inspection for LY 028 | |) | | | | |
| No Deficiencies recorded for repairs today. Waste management control bin on site with | , | in the yard. Perimeter controls in pla | ce and functional a | s intended | | |
| The yard area received approximately 0.10" around. The Transit busses remain parked v | of precipitation. Th | nis yard has porta- Jon's stored throu | ughout. No Trash o | r debris | | |
| installed. No Issues At this time. | mar no loako violok | | io yara nao ranono | . Iai 61 6 | | |
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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.

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

MVP-34 REV 3 Page 2 of 5

| AFE 12430013 | 7 | Date/Time | 7/6/2022 8:46 PM | Report # |
|--|--|-----------|---|--|
| | | Pict | | • |
| Unicari incividad in sistem 4 in 200 militari incividad in sistem 4 in 200 militari incividad in sistem 4 in 200 militari incividad inci | i 06, 2022, 14.01 08 EDT 7, 7-008, 207978 (±88.7h) 11. 2. SAGW, 390/missions (±12.1) | | Date & Prine, Wed, Juli Peetflens +007 228515* Authodes 19221 (±11 28 Deture, Wiles, 84 | 18035 10142mils Tres (2127) |
| GPS Location | See photo | - | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 1 Desc. | Perimeter CFS controls. | | Pic 2 Desc. | Transit bus storage area. |
| esting 1877 3881 Million 1881 1881 1881 1881 1881 1881 1881 18 | SSIV Combined by the state of t | | Date & Time West abuy Persition - 807 33575. Altitude 1570H 1-2620! Datum W65-58. Altimuti Bearing Hed Elevation Grade - 008. Herizon Grade - 009. Journ 0-50. | COURT OF THE PROPERTY OF THE P |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 3 Desc. | Porta-Jon storage area. | | Pic 4 Desc. | RCE and equipment storage area at LY028 |
| The property of the property o | Control of the Contro | B2191 | | Insert image here |
| GPS Location | See photo | | GPS Location | |
| Field Station# | | | Field Station# | |
| Pic 5 Desc. | RCE entrance conditions to the L Issues observed at this time. | .Y028. No | Pic 6 Desc. | |

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| AFE 124300137 | | Date/Time 7/6/2022 8:46 | te/Time 7/6/2022 8:46 PM Report # | | | | |
|----------------------|-------------------|-------------------------|-----------------------------------|-----------|---|--|--|
| | | Pictures | | | | | |
| | Insert image here | | Insert im | nage here | | | |
| GPS Location | | GPS Locati | on | | | | |
| Field Station# | | Field Station | on# | | | | |
| Pic 7 Desc. | | Pic 8 Des | 5. | | | | |
| | Insert image here | | | nage here | | | |
| GPS Location | | GPS Locati | on | | | | |
| Field Station# | | Field Station | n# | | | | |
| Pic 9 Desc. | | Pic 10 Des | c. | | | | |
| | Insert image here | | Insert im | nage here | | | |
| GPS Location | | GPS Locati | on | | | | |
| Field Station# | | Field Station | on# | | _ | | |
| Pic 11 Desc. | | Pic 12 Des | c. | | | | |

MVP-34 REV 3 Page 4 of 5

| AFE 124300137 | | Date/Time 7 | Time 7/6/2022 8:46 PM Report # | | | | | |
|--|-------------------|-------------|---------------------------------------|-----------|----------|---|--|--|
| | | Pictu | ıres | | | | | |
| | Insert image here | | | Insert im | age here | | | |
| GPS Location | | | GPS Location | | | | | |
| Field Station# | | | Field Station# | | | | | |
| Pic 13 Desc. | | | Pic 14 Desc. | | | | | |
| , and the second | 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 | | | | ual S | Site Ins | specti | on R | ерс | ort | | |
|---|-----------------|--------------|---------------|---------------------|-----------------------------|-------------|--------------|----------------------|--------------------|-------------------|-------|--------------|
| Project Nan | ne | H-600 Pipe | line Spread | G | Al | FE 124300 |)137 | Spi | read | H-600 Pipe | eline | Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort # | 39524 | | |
| Inspect | or | David Scho | oolcraft | | | | | Date/1 | Гіте | 7/6/2022 2 | :59 | PM |
| Permit # | ТВІ |) | | Inspection | Type | VA SWPP | | Station | n Beg | i n 11670- | +00 | |
| State | VA | | | Inspection | Area | Full | | Stati | ion Er | nd 11788- | +52 | |
| County | Moi | ntgomery | | Gr | round Damp Temperature (°F) | | | | F) | 73.00 | | |
| Municipality | N/A | \ | | We | ather | Sunny | | | Rain | Gauge (i | n) | 0.10 |
| | | | | | | | Rain Ac | cumula | ation ⁻ | Time (day | s) | 1.00 |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | n and PCSM Pl | an pre | sent on sit | e? | | | | | Yes |
| (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 | stalled and main | ntained | as per the | e plan. If c | correctiv | e acti | on is need | led, | a picture |
| E | &S E | BMPs | | Compliance Level | Corrective Action | | | Corrective Time Fran | | | R | Date epaired |
| Compost Filter So | ock | | , | Acceptable | | | | | | | | |
| Equipment Bridge | Э | | , | Acceptable | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | |
| Rock Constructio | n Er | ntrance | , | Acceptable | | | | | | | | |
| Silt Fence (Filter | Fabı | ric Fence) | , | Acceptable | | | | | | | | |
| Sensitive Resource | ce B | uffer | , | Acceptable | | | | | | | | |
| Waterbar | | | , | Acceptable | | | | | | | | |
| Waterbar End Tre | eatm | nent | , | Acceptable | | | | | | | | |
| Vegetative Stabili | izatio | on (Tempoi | rary) / | Acceptable | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limit | ts of distur | bance resu | ulting from earth | disturl | bance acti | vity or inef | | | | | No |
| Have inactive di | stur | bed areas | (stockpiles | s, final grade) be | een sta | ıbilized pe | r state req | uiremen | nts? | | | Yes |
| Are slopes 3:1 a | and (| greater sta | abilized with | n 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 | า) | | | | | No |

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| AFE 124300137 | Date | Time 7/6/2022 2:59 PM | Report # 395 | 524 | | | | |
|---|---------------------|--------------------------------------|--------------------------|------------------|--|--|--|--|
| PCSM BMPs (List BMPs and note if picture is required.) | installed and | maintained as per the plan. If corre | ective action is nee | eded, a | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | |
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| | | | | | | | | |
| 7. Identify all remedial measures that h | ave been take | n since the previous inspection wa | s conducted. | | | | | |
| | | | | | | | | |
| Comments (Reference above questions | s as appropria | te.) | | | | | | |
| Met with environmental team Preformed Va SWPPP inspection from MP 221.02 (11670+00) to MP 223.27 (11788+52) This section of ROW has no current construction. No deficiencies found. All perimeter controls, ECDs and BMPs functional at time of inspection. Stream buffers and controls in place at the time of inspection. No sensitive resources have been impacted Rain gauge tabor 0.1 inches | | | | | | | | |
| | | | | | | | | |
| Note: It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater | provide for the | operation and maintenance of all l | BMPs to be inspec | cted on a | | | | |

MVP-34 REV 3 Page 2 of 5

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 | 7/6/2022 2:59 PM | | Report # | |
|---|--|--|--|---|------------|--|
| | | Pictu | | | • | |
| Date 6, Time. Wed. JJ. Pesilina. 4937 3056 Attitude. 2793 te 11, Datum. WQS 546, 15 A. Azimutu @gorina 16 Elevation Angle – JJ. Zoom 1 DX 11671 = 00 | 1°7 -080.3937 0:15.170 | | Envalue Angla 102 Envalue Angla 102 Herzon Angla - 013, Zoum 104, | 24 August 1977 Pages (242-21) 24 2 200 jajus (2700 (c.13) | | |
| GPS Location | See Photo | | GPS Location | See Photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 1 Desc. | Waterbars | | Pic 2 Desc. | Slope Drains a | and inlets | |
| Date of Intervention (1985) Position 1985 42 Attitude 287911 98 Datum WGS 42 Azimum Bastrag 11 Etivation Angle 110:00 11886 95 | 100 39 177 pc 55 db 747 pc 55 d | | Character 2 of the Character 2 o | un, attec. Wholese (EST) 7 - HERLESSESSES* Cal Auth 7 - HERLESSESSES* Cal Auth 1 - HERLESSESSESSES* Cal Auth 1 - HERLESSESSESSES* Cal Auth 1 - HERLESSESSESSESSESSESSESSESSESSESSESSESSESS | | |
| GPS Location | | | GPS Location | | | |
| Field Station# | 11686+95 Equipment Bridge | | Field Station# | 11718+00 Stabilization | | |
| Pic 3 Desc. | | 4 CONTROL 100 - 10 | Pic 4 Desc. | ANALYS I | | |
| Althor and | PARTITION OF THE PARTIT | | Dute street would be presented as a series of the present of the p | N13W 6169mils True (±10.7) | | |
| GPS Location | See Photo | | GPS Location | See Photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 5 Desc. | Perimeter Controls | | Pic 6 Desc. | RCE | | |

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| AFE 124300137 | | Date/Time 7/6/2022 2:59 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. | | | | | | |

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| AFE 124300137 | | Date/Time | ne 7/6/2022 2:59 PM Report # | | | | | |
|----------------------|-------------------|-----------|------------------------------|-----------|----------|--|--|--|
| | | Pictu | ures | | | | | |
| | 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. | | | | | |

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| Mour Mour | ita Va | in alley | | Vi | sual S | Site In | ıs | specti | ion R | epo | ort | | |
|---|-----------|-------------|--------------|-------------------------------|-------------|-------------------------------|-----|------------|-----------|--------|------------------|--------|-----------------|
| Project Nar | ne l | l-600 Pipe | line Spread | IG | Α | FE 12430 | 00 | 137 | Sp | read | H-600 Pi | peline | e Spread G |
| Contract | or F | Precision | | | • | <u> </u> | | | Rep | ort # | 39514 | | |
| Inspect | or J | loe Sweed | len | | | | | | Date/ | Time | 7/6/2022 | 12:2 | 1 PM |
| Permit # | TBD | | | Inspection | on Type | VA SWP | Р | | Statio | n Beg | j in 1200 | 5+00 | |
| State | VA | | | Inspecti | on Area | Full | | | Stat | ion E | nd 1200 | 5+00 | |
| County | Giles | 6 | | | Ground | Damp | | | | Temp | erature | (°F) | 80.00 |
| Municipality | N/A | | | 1 | Weather | Yeather Sunny Rain Gauge (in) | | | | (in) | 0.15 | | |
| | | | | | | | | Rain A | ccumul | ation | Time (da | ays) | 1.00 |
| 1. Are the appro | oved | (stampe | d) E&S Pla | n and PCSM | Plan pre | sent on s | ite | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | | - | of the limits of Permitting C | | | | | | - | · | | 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.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a page 1. | | | | | | | Yes | | | | | | |
| is required.) | LIST | BMPS and | i note ir in | stalled and m | aintained | as per tr | ne | pian. Ir | correctiv | e acti | on is nee | eaea, | a picture |
| , , | &S B | MPs | | Compliance Level | е | Correct | iv | e Action | ı | | rective Frame | R | Date epaired |
| Compost Filter So | ock | | | Acceptable | | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | | |
| Rock Constructio | n Ent | rance | | Acceptable | | | | | | | | | |
| Silt Fence (Filter | Fabri | c Fence) | | Acceptable | | | | | | | | | |
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| | | | | | | | | | | | | | |
| 5. Site Condition | ons | | • | | • | | | | • | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits | of distur | bance res | ulting from ea | ırth distur | bance ac | tiv | ity or ine | - | | | | No |
| Have inactive di | sturb | ed areas | (stockpile | s, final grade) |) been sta | abilized p | er | state red | quireme | nts? | | | Yes |
| Are slopes 3:1 a | nd g | reater sta | abilized wit | h appropriate | BMPs as | per E&S | 3 p | olans? | | | | | Yes |
| Has a new slip/s | slide | been obs | erved? (If | yes, complet | e Slide R | eport For | rm | 1) | | | | | No |

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| | | | , | | | | | | | |
|---|--|-----------------------|-----------------------------------|-----------------------|------------------|--|--|--|--|--|
| AFE | 124300137 | Date/Tim | e 7/6/2022 12:21 PM | Report # 395 | 514 | | | | | |
| | SM BMPs (List BMPs and note if | installed and mair | ntained as per the plan. If cor | rective action is ne | eded, a | | | | | |
| pic | ture is required.) | | | 1 0 11 | D (| | | | | |
| | PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | |
| | | Level | | Time Traine | Repaired | | | | | |
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| | | | | | | | | | | |
| 7. Ide | entify all remedial measures that h | nave been taken sir | nce the previous inspection w | as conducted. | | | | | | |
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| | | | | | | | | | | |
| | . (D.C.) | | | | | | | | | |
| | nents (Reference above question | s as appropriate.) | | | | | | | | |
| | med VA SWPP at Yard 29. vances: | | | | | | | | | |
| A Envi | romental crew was performing mainte | enance on the yard. | | | | | | | | |
| | nent in the yard was free of leaks. erimeter compost sock was in place a | and functioning as de | signed. The rock road approach | was clean, no mud o | r other debris | | | | | |
| on roa | d. | - | orginaa. Tito took toda approacit | was sisan, no maa s | Tourior dobrie | | | | | |
| | ard was free of debris. No trash was s receptacles in the Yard were clearly I | | | | | | | | | |
| | prary stabilization was sufficient. | abeleu. | | | | | | | | |
| Yard 29 has not received any precipitation over the last 24 hours. No deficiencies found. | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
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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.

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| AFE 12430013 | 7 | Date/Time 7/6/2022 12:21 P | M Report # |
|--|-----------------------------------|--|--|
| , | | Pictures | |
| Control of the Contro | 7/9 | Position +687-3652 Attivide 1706f (±2) Detum: W8S-84 | 19° \$39W \$398mils Negnatic (±169°) |
| GPS Location | See photo | GPS Location | see photo |
| Field Station# | 12005+00 | Field Station# | 12005+00 |
| Pic 1 Desc. | RCE | Pic 2 Desc. | Yard 29 |
| Position +027.362 Attitude 1711R (±1 Detum: W65-04 | 88° N52WA5476mils Magnetic (±10°) | Position +657/2637 Attitude 1/92/fm=15: Detrime WiS-84 | 74° N74E 1316mils Magnetic(£10°) 44 |
| GPS Location | see photo | GPS Location | see photo |
| Field Station# | | Field Station# | |
| Pic 3 Desc. | Trash receptacles | Pic 4 Desc. | Yard 29 |
| Position and 2020 tall Office According to the Control of Control | | Attitude 165ff it 12 blatum WSS-84 - Activative Researing 3 the research and the research attitude 2 committee and the research attitude 2 committ | 20 NAOW, 5687mits Magnetis Ct 10 II |
| GPS Location | see photo | GPS Location | see photo |
| Field Station# | 120050+00 | Field Station# | 12005+00 |
| Pic 5 Desc. | Equipment | Pic 6 Desc. | Compost sock |

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| AFE 124300137 | | Date/Time 7/6/2022 | ne 7/6/2022 12:21 PM Report # | | | | | |
|----------------------|-------------------|---------------------------|-------------------------------|-----------|--|--|--|--|
| | | Pictures | | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | GPS Lo | cation | | | | | |
| Field Station# | | Field St | ation# | | | | | |
| Pic 7 Desc. | | Pic 8 D | Desc. | | | | | |
| | Insert image here | | | nage here | | | | |
| GPS Location | | GPS Lo | cation | | | | | |
| Field Station# | | Field St | ation# | | | | | |
| Pic 9 Desc. | | Pic 10 I | Desc. | | | | | |
| | Insert image here | | Insert im | nage here | | | | |
| GPS Location | | GPS Lo | cation | | | | | |
| Field Station# | | Field St | ation# | | | | | |
| Pic 11 Desc. | | Pic 12 I | Desc. | | | | | |

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| AFE 124300137 | , | Date/Time 7/6/2 | ne 7/6/2022 12:21 PM Report # | | | | | |
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| | | Picture | S | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | GPS | Location | | | | | |
| Field Station# | | Fiel | d Station# | | | | | |
| Pic 13 Desc. | | Pic | 14 Desc. | | | | | |
| | Insert image here | | , | Insert im | age here | | | |
| GPS Location | | GPS | Location | | | | | |
| Field Station# | | Fiel | d Station# | | | | | |
| Pic 15 Desc. | | Pic | 16 Desc. | | | | | |
| | Insert image here | | | Insert im | age here | | | |
| GPS Location | | GPS | Location | | | | | |
| Field Station# | | Fiel | d Station# | | | | | |
| Pic 17 Desc. | | Pic | 18 Desc. | | | | | |

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| Mour Mour | nta V | ain Valley | | Visu | ual S | Site Ins | specti | on R | epo | ort | | |
|---|----------|---------------|--------------|--|-------------------------------|-------------|--------------|-----------------------|--------|-------------------|-------|--------------|
| Project Nar | ne | H-600 Pipe | eline Spread | l G | Al | FE 124300 | 0137 | Sp | read | H-600 Pipe | eline | Spread G |
| Contract | or | Precision | | | • | • | | Rep | ort # | 39505 | | |
| Inspect | or | Rob Rober | tson | | | | | Date/ | Time | 7/6/2022 1 | 0:11 | 1 AM |
| Permit # | ТВІ |) | | Inspection | Туре | VA SWPP | | Statio | n Beg | i n 11670- | +00 | |
| State | VA | | | Inspection | Area | Partial | | Stat | ion Eı | nd 11600- | +01 | |
| County | Мо | ntgomery | | Gr | Ground Wet Temperature (°F) | | | | F) | 73.00 | | |
| Municipality | N/A | \ | | We | ather | Cloudy | | | Rain | Gauge (i | in) | 0.10 |
| | | | | | Rain Accumulation Time (days) | | | | s) | 1.00 | | |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | 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 | correctiv | e acti | on is need | led, | a picture |
| E8 | %S F | BMPs | | Compliance Level | Corrective Action | | | Corrective Time Frame | | | R | Date epaired |
| Cleanwater Diver | sion | Berm | | Acceptable | | | | | | | | |
| Cleanwater Diver | sion | Pipe | | Acceptable | | | | | | | | |
| Compost Filter So | ock | | | Acceptable | | | | | | | | |
| Sensitive Resource | ce B | uffer | | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) | Communication | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) | Acceptable | | | | | | | | |
| Vegetative Stabili | izatio | on (Tempoi | ary) | Acceptable | | | | | | | | |
| Waterbar | | | | Acceptable | | | | | | | | |
| Waterbar End Tre | eatm | ient | | Acceptable | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limi | ts of distur | bance res | ulting from earth | disturl | bance acti | vity or ine | | | | | No |
| Have inactive di | stur | bed areas | (stockpile | s, final grade) be | een sta | abilized pe | r state req | uiremer | nts? | | | Yes |
| Are slopes 3:1 a | and | 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 | 124300137 | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and ma | intained as per the plan. If corre | ctive action is nee | eded, a | | | | | |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | |
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| | | | | | | | | | |
| 7. Identify all remedial measures that h | ave been taken s | since the previous inspection was | conducted. | | | | | | |
| | | | | | | | | | |
| Comments (Reference above questions | | | | | | | | | |
| Completed a regular scheduled VADEQ SW is worn and will have to be replaced before Vegetation is good and preventing any migr P1 silt fence repair need identified today at mulch are currently adequate to prevent ero crossings are stable. Slope breakers, sump | any ground disturb ation of sediment. 11652+70. The co sion on private tra | pance occurs. Heavy equipment must Silt fencing is acceptable as it is replontractor will be notified. The existing cts. ECDs are in good condition on the | be used to replace aced as needed. The vegetative cover a ne private tracts. Re | e the CFS. here was one nd straw | | | | | |

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.

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

MVP-34 REV 3 Page 2 of 5

| AFE 12430013 | 37 | Date/Time 7/6/2022 10:11 AM | | | Report # | |
|--|--|------------------------------------|--|--|------------------|-------------------|
| | | Pict | ures | | | |
| Bints & Three Wed. Pediffers of 107 2008 Authority of 107 2008 Aut | Jul 64, 1992, DA, 15 Act 1997 Control of Con | | Christopher (1995) 20 April 1995 (2015) 20 April 19 | e page (A. 13 BST) redor are 3.5 Ce high NZTW 4027ml6 Magnetic (±13 | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 1 Desc. | Top of Brush Mountain stable. No vandalism discovered. | evidence of | Pic 2 Desc. | ROW stable. S | Slope breakers i | n good condition. |
| Doug 1 min, which is required to the control of the | (a) 1 5 5 cm (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | | Position + 027 370764 Altituden *197 m + 6 of the Datum *WS-84 Azmuluh Bearing 31 Elevation Angle - 27 3 Horizon Angle - 27 3 Zoom -1 XX 37 Zoom -1 XX 31 Zoom -1 XX 3 | 08, 2022, 00, 34, 48 EDT / 4900 397321 (±5 0m) SAFE 2329mills Magnetic (±13°) | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 3 Desc. | Slope breakers, sumps and end treater effective. | eatments | Pic 4 Desc. | Communicatio | n; repair downe | ed P1 silt fence. |
| Position of 37 3838 Altitude TIAm 122 Down W05-84 A multiple Shind in the shind ind | 45 NGE 000mit Magnel (144) | | Other Community of the | E Dr. State of Communication (Communication (Commun | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | 11650+00 P1 silt fence in place and in good of | condition. | Field Station# Pic 6 Desc. | 11646+00 No issues cau | sed by runoff. | |

| AFE 124300137 | 7 | Date/Time 7/6/2022 10:11 Al | M Report # | |
|--|---|--|--|----|
| | | Pictures | | |
| Bale 5 Time Wed Balab 6052 05 25 8 EP Feeting 507 13 14 607 4 Balab 700 (650) Balab 607 650 650 Balab 607 650 650 Adminut Georgia 607 14 600 Ejevalion Angle 207 Horizon Angle 504 Taxom 108 Taxo | | Date 8 Time. Wed Jul 06: 2002 0696-3-7 Bellion - 1537-339974 (-) = 500.399730 (-) 657-301 069730 (-) 657-301 | | |
| GPS Location | On photo | GPS Location | On photo | |
| Field Station# | 11630+00 | Field Station# | 11626+04 | |
| Pic 7 Desc. | Perimeter ECDs in place and in a condition. | Pic 8 Desc. | The S-HH18 crossing is stab | e. |
| Date & Time, Wed, Jul 06, 2022, 90 of, 42 English, 437,31845; 7,080 402217; (a)10. House, 597m, 472,20m). As femal (Dasning, 187, NAW S618mits May 187, 187, 187, 187, 187, 187, 187, 187, | 计算 一致上发生人或证 | Base & mice Meth. 10 ft. 5279 (2000) Feature, 1937 31 31 30, (1980 MOZISC) 4.55 Allowed States & Grown | | |
| GPS Location | On photo | GPS Location | On photo | |
| Field Station# | 11614+75 | Field Station# | | |
| Pic 9 Desc. | End treatments functional. | Pic 10 Desc. | S-RR14 crossing is stable. | |
| Date & Time, Wed, Jul 06, 2022, 09; 1066 E. Position, 403/313939 / 4080, 4044839 (±10 Attitude 594m (±204m) Datum, WGS-844, Azmuta-Medicing 1318 (515) (58822mits M. Elevation of 1318 (| of a Comit. Comit. Signetic (±12°) | Daje & Time West Jud 6, 922 991,645 E Position +4873 202889 * oilid 404565 * ijal Altitidas 888m (± 6 0m) Dahum W65-48 Azimutu/Bearing 275* NgSW 4889mits M Elevation Angle +10.6 * 7 Zoom 1.0 X 11601+25 | DT AND | |
| GPS Location | On photo | GPS Location | On photo | |
| Field Station# | 11607+81 | Field Station# | 11601+25 | |
| Pic 11 Desc. | The S-006 crossing is stable. | Pic 12 Desc. | End treatments functional. | |

| AFE 124300137 | , | Date/Time 7/6/2022 10:11 Al | | | |
|----------------------|-------------------|------------------------------------|-----------|----------|---|
| | | 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 | Mountain Valley Visual Site Inspection Report | | | | | | | | | | | |
|--|---|-------------|----------------|---------------------|---------|----------------------------------|--------------|------------|-------------------------|--------------|-----------------|------------|
| Project Nan | ne | H-600 Pipe | eline Spread (| 3 | Al | FE 124300 |)137 | Spr | ead | H-600 F | Pipeline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 39582 | | |
| Inspect | ector Daniel Fortune | | | | Date/T | Date/Time 7/7/2022 2:59 F | | | PM | | | |
| Permit # | ТВ | D | | Inspection | Туре | VA SWPP | | Station | Begi | n 108 | 59+47 | |
| State | VA | | | Inspection | Area | Partial | | Statio | on En | d 109 | 29+80 | |
| County | Gile | es | | Gr | ound | Dry | | Т | Tempe | erature | (°F) | 72.00 |
| Municipality | N/A | 4 | | We | ather | Cloudy | | | Rain | Gauge | e (in) | 0.00 |
| | | | | • | | | Rain Ac | cumulat | tion T | ime (c | lays) | 0.00 |
| 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 | | | | | |
| , | No, | , notify MV | P Environm | ental Permittin | g Coor | dinator and | d explain i | in comme | ents.) | | | 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 actic | n is ne | eded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | Corrective Time Frame R | | Date epaired | |
| Cleanwater Divers | sior | n Berm | A | cceptable | | | | | | | | |
| Cleanwater Divers | sior | n Pipe | A | cceptable | | | | | | | | |
| Compost Filter So | ock | | A | cceptable | | | | | | | | |
| Equipment Bridge | Э | | A | cceptable | | | | | | | | |
| Erosion Control B | Blanl | ket | A | cceptable | | | | | | | | |
| Housekeeping | | | A | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | A | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | A | cceptable | | | | | | | | |
| Waterbar | | | A | cceptable | | | | | | | | |
| 5. Site Condition | ons | 8 | | | | | | | | | | |
| beyond defined | 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 dis | stur | bed areas | (stockpiles, | final grade) be | een sta | abilized per | state req | uirement | 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 | า) | | | | | No |

| AFE 124300137 Date/Time 7/7/2022 2:59 PM Report # 39582 | | | | | | | | |
|---|--------------------|----------------------------------|--------------------------|----------|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and ma | intained as per the plan. If cor | rective action is ne | eded, a | | | | |
| picture is required.) | | | | | | | | |
| PCSM BMPs | Compliance | Corrective Action | Corrective Time Frame | Date | | | | |
| | Level | | Time Frame | Repaired | | | | |
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| 7. Identify all remedial measures that h | nave been taken s | ince the previous inspection wa | as conducted. | | | | | |
| | | | | | | | | |
| Comments (Reference above question | s as appropriate.) | | | | | | | |
| See photos for GPS coordinates. ALL STATION NUMBERS ARE APPROXIMATE - Completed a daily inspection from MP 205.67 (10859+46) to MP 207.0 (10929+80). No Deficiencies documented for repairs today. Other deficiencies may be found and documented my other El's and or contractor staff. This section of row remains adequately stabilized at the time of inspection. Temporary vegetation is slightly visible with no erosion visible at this time of inspection. The temporary water bars appear to be functioning as intended. Sump pits, water bar end creatments, and temporary slope drain pipes also appear to be functioning as intended with no maintenance required at this time. All other perimeter controls, ECDs and BMPs functional at time of inspection. There are three (3) stream resources within this section of row inspected. No impacts at this time of inspection. S-Y210929+43 (Doe Creek Rd)- No impact to stream. Buffer zones are undisturbed and vegetated. Equipment bridge clean and functional. S-Y310927+77 (Doe Creek Rd)- No impact to stream. Buffer zones are undisturbed and vegetated. Equipment bridge clean and functional. S-A3210929+43 (Doe Creek Rd)- No impact to stream. Buffer zones are undisturbed and vegetated. Equipment bridge clean and functional. | | | | | | | | |

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 | 7/7/2022 2:59 PM | Report # |
|---|---|--------------|--|--|
| | | Pict | ures | |
| Date 6 time the Duit Position - 007 study Author 211 for 2 or Datum WS-54 1 Azumu Vearing 100 Elevation Grade - 100 Hortzo, Grade - 100 200m U.S. | 07 2027 08 58 10 F DT 10 000 59 2027 visil on Assault Guinnia Transista | | Control to the contro | ION, 2012, Chicke 20 EOT Francisco 2017, Control ID Section 3001 with Throughout The Section 3001 with Through Th |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 1 Desc. | S-Y2 equipment bridge condition. | | Pic 2 Desc. | S-Y3 Stream resource area. ECDs found functional as intended. |
| Peeffors 407 201 A. Anthris Chairt as va. Crasm Wos 2a As fruit Searna 188 Browton Grade 017; That Singrade 007; Zoom U.Y. 10725 (5) | State Satisfies translations | | Pession +907 3293.229. (filters +2793.229.) Others +038 Asimuth Bearing the sign of the si | 4 - 400.58257 - 26.20 - 400 - |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Over view of RCE area. | | Pic 4 Desc. | Steep slope stabilization and new emerging temporary vegetation. |
| Louis Firmus Time under the control of the control | NSE 0160mic Trus (=12) | | Date Strine The Date Property of the Property of the Property of the Case of the Property of the Case of the Property of the P | (G) :2022 - (G) 1,2 31 - (G) 5 (G) 7 (G) 5 (G) 6 (G) 6 (G) 6 (G) 7 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 10913+72 | | Field Station# | 10908+80 |
| Pic 5 Desc. | Sump Pit conditions with function end treatment. | al water bar | Pic 6 Desc. | Perimeter Silt fence and water bar end treatment. |

| AFE 12430013 | 7 | Date/Time | 7/7/2022 2:59 PM | Report # |
|---|--|---------------|--|------------------------|
| | | Pictu | ures | |
| Date of the first of the control of | 20 | | Date & Time: Thus July 2022 67 55 27ED Position 1207 33/85 60 05/2025 125 Amune 1207 33/85 12 | DI AZIN |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 10896+20 | | Field Station# | |
| Pic 7 Desc. | Perimeter super silt fence protect off site karst area. | ting a known | Pic 8 Desc. | Plunge pool conditions |
| Date virine by Supulity 202, 95,41 Apr Position - 2027 38,434 - 0.00 Althur 215th 21 min Datum WS-84 Azmulin Bearing 194, 514W 344-mits fr Elevation Grade - 044 Herizan Grade - 042 Zogill - 23 1884 - 10 | (5fr) | | Define 1973-35.15 John 1973-35 John 19 | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 9 Desc. | S-A32 stream resource found we and adequate ECD installation | ell vegetated | Pic 10 Desc. | TLS and stabilization |
| Bostom SEASON - Fall Market St. Commission - Co. Commission - Co. | President and the second and the sec | | | Insert image here |
| GPS Location | See photo | | GPS Location | |
| Field Station# | | | Field Station# | |
| Pic 11 Desc. | Steep slope temporary stabilization | on. | Pic 12 Desc. | |

| AFE 124300137 | | Date/Time | 7/7/2022 2:59 PM | | Report # | |
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| | | Pictu | ıres | | | |
| | 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 | line Spread | G | Α | FE 124300 |)137 | Spr | read | H-6 | 00 Pipelir | ne Spread G |
| Contract | or | Precision | | | | • | | Repo | ort# | 395 | 585 | |
| Inspect | ctor Patrick Shields | | | | Date/T | Date/Time 7/7/2022 3:36 PM | | | 6 PM | | | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Begi | in | 10749+92 | 2 |
| State | VA | | | Inspection | Area | Full | | Statio | on En | nd | 10798+92 | 2 |
| County | Gile | es | | Gr | ound | Dry | | 7 | Temp | era | ture (°F) | 84.00 |
| Municipality | N/A | ١ | | We | ather | Sunny | | | Rain | Ga | auge (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion 1 | 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 | | | | | - | | | No |
| 3. Is Construction followed? (If | | • | | the construction nental Permitting | | | • | | • | | et being | Yes |
| 4. 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 | ß. | BMPs | | Compliance Level | | Correctiv | e Action | | Corrective Time Frame R | | Date Repaired | |
| Cleanwater Diver | sion | Berm | , | Acceptable | | | | | | | | |
| Cleanwater Divers | sion | Pipe | , | Acceptable | | | | | | | | |
| Equipment Bridge | Э | | , | Acceptable | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | , | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | , | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | , | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) , | Acceptable | | | | | | | | |
| Compost Filter Sc | ock | | , | Acceptable | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| beyond defined | 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. | | | | | | | | | | | |
| 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 | ınd | greater sta | abilized witl | n appropriate BN | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide | been obs | erved? (If | yes, complete S | Slide R | eport Form | ٦) | | | | | No |

| AFE 124300137 | Date/Ti | me 7/7/2022 3:36 PM | Report # 395 | 185 | | | |
|--|---------------------|--------------------------------------|-------------------|----------|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | | | | | | | |
| picture is required.) | motanea ana ma | interned as per the plant if cont | serve denom is me | cucu, u | | | |
| PCSM BMPs | Compliance | Corrective Action | Corrective | Date | | | |
| FCSIVI BIVIFS | Level | Corrective Action | Time Frame | Repaired | | | |
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| 7. Identify all remedial measures that h | ave been taken s | since the previous inspection wa | s conducted. | | | | |
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| Comments (Deference phase questions | | \ | | | | | |
| Comments (Reference above questions | | | . \ | | | | |
| Completed VA SWPPP inspection from ST# MP 203.6 to MP 204.53 | f 10749+92 (Hendi | rickson) to \$1# 10798+92 (Cascade | ?) | | | | |
| No compliance issues found. Active construction site; additional deficienc | ies may be identifi | ed by other Fla | | | | | |
| Observed no environmental maintenance cr | ews actively worki | ng on this section of ROW at time of | | | | | |
| This section of ROW is temporarily stabilize Clean water diversion berms, pipes and leve | | | | | | | |
| Sensitive resource buffers are in place at sti | ream crossings S-0 | G35, S-SS4, S-Z9, S-Z7 braid 1, an | d S-Z7 braid 2. | | | | |
| Hendrickson, Big Branch Hollow, and Cascade Road crossing RCEs are maintained in acceptable condition. The ROW is dry and in stable condition. No sensitive resources have been impacted. | | | | | | | |
| • | | , | | | | | |
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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 | 7/7/2022 3:36 PM | Report # |
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| | | Pict | ures | |
| Peter Service Control of the Control | Action Control of Cont | | Cate 6.13 | 1 97, 3022, 09,2987 ED7 2 -000, 255879 E-000,09 2 -000, 255879 E-000,09 2 -000 E-000 Pull a True & 1879 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 10750+50 | | Field Station# | 10752+50 |
| Pic 1 Desc. | RCE in place | | Pic 2 Desc. | Waterbars in place |
| Gue seminie Tru LOD Treugle (1972 Auro) Auro (1972 Auro) Auro (1972 Auro) Auro (1972 Auro) Auro (1972 Auro) Horizon Grade - 107 Zoorn (1972 Auro) 1078 B - 50 | Manager Consistence (Consistence Consistence Consisten | | Positic 77.2 Attitude 74 Int 59 7.0 Gulum WoS 83 Xbmuth Bening 17 Environ Grade 7.68 He is an Grade Work Zon 10.3 | A S. W. 279 miles True Let 1 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 10758+50 | | Field Station# | 10761+60 |
| Pic 3 Desc. | Stream buffer in place | | Pic 4 Desc. | Stone inlet protection in place |
| Bate & Time Thu, Juli Bestlein, 937 30482 Antide 7, 1891-te 13. Batum W55-84 Asimum Bearing 07 Elevation Grade - 007 Zoom 0.3X 107.64 75 | (N) E 1252m 9 Fro. (211) | | Excise that but purpose the second of the se | TOTAL TOTAL STATE OF THE STATE |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 10764+75 | | Field Station# | 10769+00 |
| Pic 5 Desc. | Stream buffer in place | | Pic 6 Desc. | CFS perimeter control in place |

| AFE 12430013 | 37 | Date/Time 7/7/2022 3:36 PM | | | Report # | |
|--|--------------------------------------|-----------------------------------|---|----------------|-------------------|---------|
| | | Pict | ures | | | |
| Partie & Direction, 1997 2022, 69 47 4.4. Presidence 1997 2004 200 47 50 47 50 50 50 50 50 50 50 50 50 50 50 50 50 | | | Bayes, Time Time Unit provided demonstrating of the Page 18 of the | | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 7 Desc. | Cleanwater diversion outlet protecti | ion in place | Pic 8 Desc. | Cleanwater dra | ninage feature in | n place |
| dia 6.3 time time and a secretary in the position of the position of the control of the position of the positi | | | Date & Trijes Tife Lui (1) 7, (22) 195.5, 42 EB Pesition 1, 973 4, 2013 - 7, 98) 195.0 1, 15 Silitus - 2080ff (2-622) Buthin 195.5 6 Armuni Dearing 250, 37, W 4516 mils Tri Ingelion Grade - 077 U 195.0 1, 15 Soft (1) 2, 15 Soft (1) | fl, e Ē (2) | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 9 Desc. | Stream buffer in place | | Pic 10 Desc. | CFS perimeter | control in place | e |
| Date A Inter The J For 2007 (2007) Position - 1973 (A008) - 1900 22377 Althude 1920 (41 Tail e Datum (1925-44) Annight Bearing - 1986 9995 (41 Bearing - 1987) Heritain Gradu - 1985 1 (1972 - 19) | | | Company (200 to 200 to | | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 10792+00 | | Field Station# | 10798+00 | <u> </u> | |
| Pic 11 Desc. | Cleanwater diversion berm in place | • | Pic 12 Desc. | RCE in place | | |

| AFE 124300137 | | Date/Time 7 | e 7/7/2022 3:36 PM Report # | | | | | |
|----------------------|-------------------|-------------|-----------------------------|-----------|----------|---|--|--|
| | | Pictu | ıres | | | | | |
| | 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 | ita V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | ерс | ort | | |
|---|----------|---------------|--------------|---------------------------------------|-------------------------------|-------------|--------------|------------|--------|------------------|-------------------|------------------|
| Project Nan | ne | H-600 Pipe | eline Spread | IG | Al | FE 124300 |)137 | Spr | read | H-600 Pi | peline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 39569 | | |
| Inspect | or | David Scho | oolcraft | | | | | Date/T | Time | 7/7/2022 | 10:4 ⁻ | 7 AM |
| Permit # | ТВ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 1079 | 8+92 | |
| State | VA | | | Inspection | Area | Full | | Stati | on Er | 1 085 | 9+46 | |
| County | Gile | es | | Gr | ound | Dry | | | Temp | erature | (ºF) | 78.00 |
| Municipality | N/A | 4 | | We | /eatherSunnyRain Gauge (in) | | | | | 0.00 | | |
| | | | | | Rain Accumulation Time (days) | | | | | | 1.00 | |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | | | 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 | | | • | | • | | ng | Yes |
| 4. E&S BMPs (is required.) | (List | t BMPs and | d note if in | stalled and main | itained | as per the | e plan. If o | corrective | e acti | on is nee | eded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date Repaired |
| Compost Filter So | ock | | | Acceptable | | | | | | | | |
| Equipment Bridge |) | | | Acceptable | | | | | | | | |
| Housekeeping | | | | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | | Acceptable | | | | | | | | |
| Waterbar | | | | Acceptable | | | | | | | | |
| Waterbar End Tre | eatm | nent | • | Acceptable | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| 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 dis | stur | bed areas | s (stockpile | s, final grade) be | een sta | ıbilized pe | r state req | uiremen | its? | | | Yes |
| Are slopes 3:1 a | ınd | greater sta | abilized wit | h appropriate BN | MPs as | per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide | been obs | served? (If | yes, complete S | Slide R | eport Forn | n) | | | | | No |

| AFE 124300137 | Date/Time 7/7/2022 10:47 AM | | | | | | |
|--|------------------------------------|--------------------------------------|-----------------------|------------------|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and ma | intained as per the plan. If correc | ctive action is nee | eded, a | | | |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | |
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| 7. Identify all remedial measures that h | ave been taken s | since the previous inspection was | conducted. | | | | |
| | | | | | | | |
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| | | | | | | | |
| Comments (Reference above questions | s as annronriate | 1 | | | | | |
| Met with environmental team | | | | | | | |
| Preformed Va SWPPP inspection from MP : This section of ROW has no current constru | | to MP 205.67 (10859+46) accompar | nied by fellow EI Jo | e Sweeden | | | |
| No deficiencies found. All perimeter controls, ECDs and BMPs funding position. | ctional at time of in | spection. Stream buffers and control | s in place at the tin | ne of | | | |
| inspection. No sensitive resources have been impacted | I | | | | | | |
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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 | 7/7/2022 10:47 AI | М | Report # | |
|---|--|--|--|--|----------|-------------------------------------|
| | | Pict | ures | | | |
| U.S. Time Thru Ac 15 July 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | And the second control of the second control | | Dies / mm. Tucker President - morphosofic President - morphosofic Deuts - morphosofic - and - morphosofic - and - morphosofic - | Pool Oct 2 A ED TO | | |
| GPS Location | See Photo | and the second s | GPS Location | See Photo | | a control or control of the control |
| Field Station# | | | Field Station# | 10856+40 | | |
| Pic 1 Desc. | RCE | | Pic 2 Desc. | Stream Overviev | W | |
| Pesenten 1992 998557 Auture 298716 1997 1997 Batam Woss 8 Westimo Bastrian 1995 Egyptor Angles 2003 Histogramilia 2003 1997 1997 1997 1997 | SSAV AU mit fizzdells | | Pailon au Jamus Gazirra et al Bahan Wos au Jamah Berning do Elevision Agoin of Id Herizon Angle, on 14 Zorm 0.5X (819 - 20 | Nozincisce Cart Att | | |
| GPS Location | See Photo | | GPS Location | See Photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 3 Desc. | Clean water diversion outlet prote | ection | Pic 4 Desc. | Stabilization | | |
| Det & Tupe, Tru, Junes to 1007 4897. Altitude 2884n 437. Datum WWS 66 Authorit Dearring 200 Bertard Angle 400 Formal Angle 400 Formal St 10889 79 | 07 2022 9 21 Ac 1817 1800 813424 1-9172 7H NAOW 5697mils True (=121) | | Description for purpose of the property of the | IN PROPERTY OF A PER CONTROL OF A PER CO | | |
| GPS Location | See Photo | | GPS Location | See Photo | | |
| Field Station# | 10809+75 | | Field Station# | 10802+11 | | |
| Pic 5 Desc. | Equipment Bridge | | Pic 6 Desc. | RCE | | |

| AFE 124300137 | | Date/Time 7/7/2022 1 | re 7/7/2022 10:47 AM Report # | | | | | |
|----------------------|-------------------|----------------------|-------------------------------|----------|--|--|--|--|
| | | Pictures | | | | | | |
| | Insert image here | | Insert image here | | | | | |
| GPS Location | | GPS Loc | ation | | | | | |
| Field Station# | | Field Sta | ntion# | | | | | |
| Pic 7 Desc. | | Pic 8 D | esc. | | | | | |
| | Insert image here | | | age here | | | | |
| GPS Location | | GPS Loc | ation | | | | | |
| Field Station# | | Field Sta | ntion# | | | | | |
| Pic 9 Desc. | | Pic 10 D | esc. | | | | | |
| | Insert image here | | Insert im | age here | | | | |
| GPS Location | | GPS Loc | ation | | | | | |
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| Pic 11 Desc. | | Pic 12 D | esc. | | | | | |

| AFE 124300137 | | Date/Time | e 7/7/2022 10:47 AM Report # | | | | |
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| 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. | | | | |

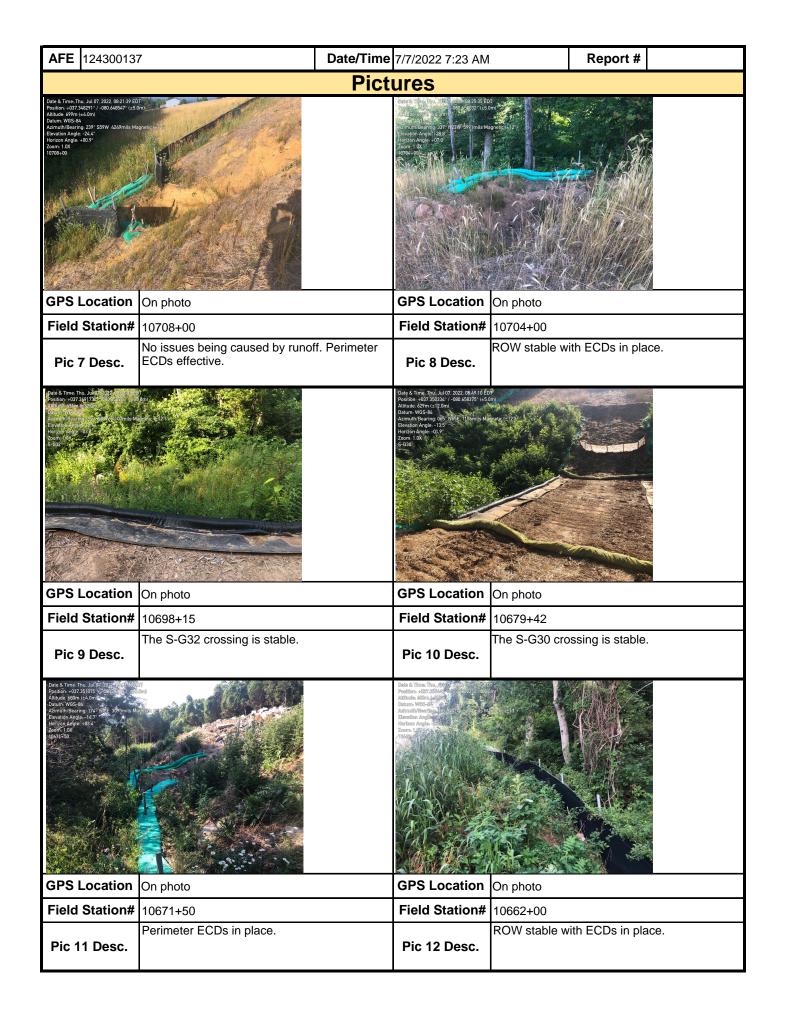
| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | еро | rt | | |
|---|-------|---------------|---------------|--|-------------------------------|--------------|-------------|------------|---------------------------|-------|-----------|------------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Al | FE 124300 | 137 | Spr | ead | H-600 | 0 Pipelin | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 3955 | 0 | |
| Inspect | or | Rob Rober | rtson | | | | | Date/T | nte/Time 7/7/2022 7:23 AM | | | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | Begi | in 10 | 0655+00 | |
| State | VA | | | Inspection Area Partial Station End 10749+92 | | | | | | | | |
| County | Gile | es | | Gr | Ground Dry Temperature (°F) | | | | | | 70.00 | |
| Municipality | N/A | 4 | | We | VeatherCloudyRain Gauge (in) | | | | | 0.00 | | |
| | | | | | Rain Accumulation Time (days) | | | | | 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 act (If yes, notify | | | | of the limits of d Permitting Coo | | | | | vings? | | | No |
| , | No, | notify MV | P Environm | ental Permitting | 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 | plan. If o | corrective | e actio | on is | needed, | , a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | Corr Time | | | Date Repaired |
| Cleanwater Divers | sion | n Berm | A | cceptable | | | | | | | | |
| Cleanwater Divers | sion | n Pipe | Д | cceptable | | | | | | | | |
| Compost Filter Sc | ock | | Д | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | Д | cceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | Д | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | Д | cceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) A | cceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Tempoi | rary) A | cceptable | | | | | | | | |
| Waterbar End Tre | eatm | nent | А | cceptable | | | | | | | | |
| 5. Site Condition | 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 dis | stur | bed areas | (stockpiles | , final grade) be | een sta | ıbilized per | state req | uirement | ts? | | | Yes |
| Are slopes 3:1 a | | | | | | | | | | | | Yes |
| Has a new slip/s | slide | been obs | erved? (If | yes, complete S | Slide R | eport Form | 1) | | | | | No |

| AFE 124300137 | Date/Ti | me 7/7/2022 7:23 AM | Report # 395 | 550 |
|---|---|--|--|----------------------------|
| 6. PCSM BMPs (List BMPs and note if picture is required.) | installed and ma | aintained as per the plan. If corre | ective action is nee | eded, a |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| Level Spreader | Acceptable | | | |
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| | | | | |
| 7. Identify all remedial measures that h | ave been taken : | since the previous inspection wa | s conducted. | |
| | | | | |
| Comments (Reference above question | s as appropriate. |) | | |
| A regular scheduled VADEQ SWPPP inspesurface is stable with no areas with erosion functional. Clean water diversion berms, pipimpact discovered in streams, wetlands or migration or impact beyond the LOD. No Eidentified. | located. Slope bre bes and level spreadrainage features. | akers, sumps and end treatments a aders are in good condition. Resourd ECDs are in place and functioning | re in good condition ce crossings are stal properly. There is no | and ble. No sediment |
| Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate | provide for the op | peration and maintenance of all | BMPs to be inspec | cted on a |

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 | 7/7/2022 7:23 AM | | Report # | |
|---|--|-----------|--|--|--|---|
| · | | Pict | ures | | | |
| Position: +037.345916 Altitude: 711 m (±3.0m Datum: WGS-84 | 07. 2022. 07. 56.05 E/DT. 7. 4360.639378* (± \$ 0m)-) SAGE 3129mile Magnetic (±137 | | Date's fine Thu Juli resistion (27 34520) should resist in the second of the second of the second of the second case of the sec | 7. 2029-08-00-19-EDT 7. 4080-2-19-29-19-19-19-19-19-19-19-19-19-19-19-19-19 | | |
| GPS Location | On photo | | GPS Location | On photo | A STATE OF THE PARTY OF THE PAR | NOT AND VERMINE TO THE COST OF THE COST OST OF THE COST OF THE COST OST OF THE COST OST OST OST OST OST OST OST OST OST |
| Field Station# | | | Field Station# | 10734+00 | | |
| Pic 1 Desc. | ECDs effective at control of runof | f. | Pic 2 Desc. | ECDs in place a | and functioning. | |
| Danic of time from J. J. Postero 197, 74-80. Altitude 687-91-20. Datum Works. Azimuth 68-8mg 1/1. Elevation franke - 00. Herizoh Angle. 00.1 Zoom 1 J. X. W-211 | UP, access control and EUP (Account of the Control | | Disparent Time That July Beauting 27 (4) 443 American Parish Carlon Control Co | 17. 202. 28 0.04 ED) 18. 080 Asta 72 S Dm) 18. 080 Asta 72 S Dm) | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | 10732+38 | | Field Station# | | | |
| Pic 3 Desc. | Wetland W-Z11 crossing is stable | Э. | Pic 4 Desc. | Temporary stab effective. ECDs | oilization measu are in place. | res are |
| Oans Trigs Int. 21 Resingn - 03768267 Alvade - 2576145 on Datum WG-84 Administration Algae - 27. Herizon Angle - 04.3 Zook of 04. | 07 (2022/68) I (An EDT (20 | | One Service of the Property of | And the Control of th | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 5 Desc. | Sumps have full capacity. | | Pic 6 Desc. | The S-G33 cros | ssing is stable. | |



| AFE 124300137 | | Date/Time 7/7/2022 | e 7/7/2022 7:23 AM Report # | | | | | |
|----------------------|-------------------|--------------------|-----------------------------|-----------|---|--|--|--|
| | | Pictures | | | | | | |
| | Insert image here | | Insert | mage here | | | | |
| GPS Location | | GPS L | ocation | | | | | |
| Field Station# | | Field \$ | Station# | | | | | |
| Pic 13 Desc. | | Pic 14 | Desc. | | | | | |
| | Insert image here | | | mage here | | | | |
| GPS Location | | GPS L | ocation | | | | | |
| Field Station# | | Field S | Station# | | | | | |
| Pic 15 Desc. | | Pic 16 | Desc. | | | | | |
| | Insert image here | | Insert | mage here | | | | |
| GPS Location | | GPS L | ocation | | | | | |
| Field Station# | | Field | Station# | _ | _ | | | |
| Pic 17 Desc. | | Pic 18 | B Desc. | | | | | |

| Moun | V | ain Valley | | Visu | ıal S | Site Ins | specti | on R | еро | rt | | |
|---|-------|---------------|----------------|--|-------------------------------|--------------|--------------|--------------------|---------|------------------|-------|--------------|
| 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# | 39608 | | |
| Inspect | or | Daniel For | tune | | | | | Date/Time 7/8/2022 | | | 10:04 | 4 AM |
| Permit # | ТВ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 11023 | 3+80 | |
| State | VA | | | Inspection Area Partial Station End 11098+47 | | | | | | | | |
| County | Gile | es | | Gr | Ground Dry Temperature (°F) | | | | | | 80.00 | |
| Municipality | N/A | 4 | | We | YeatherCloudyRain Gauge (in) | | | | | 0.00 | | |
| | | | | | Rain Accumulation Time (days) | | | | | 0.00 | | |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | Yes | | | | | |
| 2. Are there act (If yes, notify | | | | of the limits of d 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.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture.) | | | | | | | | Yes | | | | |
| 4. 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 | n is nee | ded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | R | Date epaired |
| Compost Filter So | ock | | А | cceptable | | | | | | | | |
| Equipment Bridge | Э | | А | cceptable | | | | | | | | |
| Broad-Based Dip | | | А | cceptable | | | | | | | | |
| Erosion Control B | Blanl | ket | A | cceptable | | | | | | | | |
| Housekeeping | | | А | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | А | cceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) A | cceptable | | | | | | | | |
| Waterbar | | | А | cceptable | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Condition | ons | 5 | • | , | | | | | | | | |
| 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 dis | stur | bed areas | (stockpiles | , final grade) be | een sta | ıbilized per | state req | uirement | ts? | | | Yes |
| Are slopes 3:1 a | ınd | greater sta | abilized with | appropriate BN | MPs as | per E&S | olans? | | | | | Yes |
| Has a new slip/s | slide | e been obs | erved? (If y | es, complete S | Slide R | eport Form | 1) | | | | | No |

| AFE 124300137 | Date/Time 7/8/2022 10:04 AM Report # 39608 | | | | | | | | | | |
|--|--|-------------------------------------|--------------------------|------------------|--|--|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and ma | intained as per the plan. If correc | ctive action is ne | eded, a | | | | | | | |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | | |
| Other | Acceptable | | | | | | | | | | |
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| | | | | | | | | | | | |
| 7. Identify all remedial measures that h | ave been taken : | since the previous inspection was | conducted. | | | | | | | | |
| | | | | | | | | | | | |
| Comments (Reference above questions | s as appropriate. |) | | | | | | | | | |
| Comments (Reference above questions as appropriate.) Completed a VA SWPP inspection from ST# 11023+80 - 11098+47 (MP 208.78-210.2). AR 244 - 245.02. "Station numbers are approximate". Fellow EI Chris Burns assisted in todays inspection. No deficiencies were observed or documented for repairs today. Observed: No activity observed The ROW received 0.0" of precipitation in the last 24 hours. The row condition is dry and remains at a stable repose. No issues at this time. The ROW from AR 244 near 11025+02 to near 11070+21 has been temporarily stabilized. And temporary water bars were found functional. No erosion issues. The ROW from station 11070+21 to near 11098+00 has had final Restoration completed. There are annual grasses thriving and remain visible. There are 12" CFS that are being used as water bars (section 6) at this time. There are no erosion issues visible in the final restored areas. The perimeter controls appear to be functioning as intended. One area of open ditch near 11061+00. Rock Road approaches were cleaned and functioning as intended. No sensitive resources have been impacted. Undisturbed Fully vegetated buffer zones are protected with functional ECDs as well as known karst area near 11055+00. | | | | | | | | | | | |
| Note: It is a condition of National Polluta | ant Discharge Eli | mination System and Erosion and | d Sediment perm | nits that 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.

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a

| AFE 12430013 | 7 | Date/Time | 7/8/2022 10:04 A | M | Report # | |
|--|--|-----------|--|--|--|---------------------------------------|
| | | Pict | ures | | | |
| Dalega, ime gri zu Pessinn "da? 12-28. Alltrude (2597) - 10. Datum WS-54. Azmutuh Bearing of Elivation Grafte – 101. Zohn Tox | (0), 2020, (6),045 (EVT -900,025797 (eVT 270) (7) 691E 19 (2) in 16 (four let 6 1) | | August 200 Million and August 200 Million | Size, transporting (1997) Simulation (1998) Size 2933mils True (1974) | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11025+50 | | Field Station# | 11037+00 | | |
| Pic 1 Desc. | S-IJ18 equipment bridge crossing adequately protected with function | | Pic 2 Desc. | Temporary stab | ilization of row | I. |
| Date sime in the property of t | Display (Control of the Control of t | | Dives Jim Fe, Julio Person 1973 (Suffer American 1973 (Suffer American 1974 (Suffer Amer | Constant Difference (Constant) | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | 11041+11 | | Field Station# | | | |
| Pic 3 Desc. | Stone inlet protection conditions. | | Pic 4 Desc. | Steep slope tem Perimeter CFS functional. | | |
| United States (1997) And Control of States (1 | ## 0/#BDARE 180 P 1850 ET ## 0/#BDARE 180 P 1850 ET ## 0/#BDARE 180 P 1850 ET ## 4574 E 1840 mts From E12 | | Date & Time En and President against a distribute of a fire against a distribute of a distribute o | Control of the Control of | | |
| GPS Location | See photo | | GPS Location | See photo | All the second s | |
| Field Station# | 11049+96 | | Field Station# | 11051+05 | | |
| Pic 5 Desc. | S-IJ 16b and 17 stream resource Adequate ECDs installed and fou | | Pic 6 Desc. | Water bar end t and sump pit co this time. | reatment, Sup anditions. All E | er silt fencing, CDs functional at |

| AFE 124300137 | 7 | Date/Time 7/8/20 |)22 10:04 AN | M Report # |
|---|---|--|---|---|
| , | | Pictures | S | |
| Other Street, and the state and facility of the state of | en a z z z | College, Time. Pedicion and Ped | 7.315469080.544083 6.18. 4ft (±13.4ft) -84 ring: 055° N55E 0978mils Tru- ide: -014% | |
| GPS Location | See photo | GPS | Location | See photo |
| Field Station# | 11055+41 | Field | d Station# | 11064+53 |
| Pic 7 Desc. | Perimeter ECDs to protect a kno located outside the LOD area. | wn karst area | 8 Desc. | Drainage feature area. |
| Date 5 Time Fr. Jul 08. 2022 09 07 23 ED Position - 0.037 15551 / -0.00 538239 (s76 Althuse 2079 h - 197 5 Position - 0.03 538239 (s76 Althuse 2079 h - 197 5 Position - 0.03 | .5ft) | Position +03 Altitude: /78E Datum WGS Azimuth Bea | | |
| GPS Location | See photo | GPS | Location | See photo |
| Field Station# | 11080+00 | Field | d Station# | 11098+37 |
| Pic 9 Desc. | Final Restoration area. | Pic | 10 Desc. | AR 245.02 conditions. Functional perimeter ECDs and heavy vegetated resource. |
| | Insert image here | | | Insert image here |
| GPS Location | | GPS | Location | |
| Field Station# | | Field | d Station# | |
| Pic 11 Desc. | | Pic | 12 Desc. | |

| AFE 124300137 | | Date/Time 7/8/2022 10:04 AM Rep | | | | |
|----------------------|-------------------|---|---------------------|-----------|----------|---|
| | | 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. | | | |

| Moun | Mountain Valley Visual Site Inspection Report | | | | | | | | | | | |
|---|---|-------------|---------------|--------------------------------------|---------|--------------|--------------------------------|------------|---------|------------------|----------|-----------------|
| Project Nan | ne | H-600 Pipe | line Spread | G | Al | FE 124300 |)137 | Spr | read | H-600 F | Pipeline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 39624 | | |
| Inspect | Inspector Patrick Shields | | | | | Date/T | e/Time 7/8/2022 3:43 PM | | | PM | | |
| Permit # | ТВІ | D | | Inspection | Туре | VA SWPP | | Station | n Beg | in 109 | 29+80 | |
| State | VA | | | Inspection | Area | Full | | Stati | on Er | nd 110 | 23+80 | |
| County | Gile | es | | Gr | ound | Dry | | 7 | Temp | eratur | e (ºF) | 82.00 |
| Municipality | N/A | ١ | | We | ather | Sunny | | | Rain | Gaug | e (in) | 0.00 |
| | | | | • | | | Rain Ac | cumula | tion 7 | Γime (α | lays) | 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 | | | | | _ | | | No |
| , | No, | notify MV | P Environn | nental Permitting | g Coor | dinator and | d explain i | in comm | ents.) | | | Yes |
| 4. 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 is ne | eded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Frame | | Date epaired |
| Vegetative Stabili | zati | on (Permar | nent) | Acceptable | | | | | | | | |
| Cleanwater Divers | sion | Berm | , | Acceptable | | | | | | | | |
| Compost Filter Sc | ock | | , | Acceptable | | | | | | | | |
| Equipment Bridge |) | | , | Acceptable | | | | | | | | |
| Housekeeping | | | , | Acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | , | Acceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | , | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | , | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) | Acceptable | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| beyond defined | 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 witl | h 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 |

| AFE 124300137 | Date/Time | 7/8/2022 3:43 PM | Report # 396 | 624 |
|--|--|--|---|------------------|
| PCSM BMPs (List BMPs and no picture is required.) | te 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 |
| | 20001 | | Timo Tranio | Ropanoa |
| | | | | |
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| | | | | |
| | | | | |
| 7. Identify all remedial measures the | est house boom taken sin | see the provious inspection u | uss sandusted | |
| . Identity all remedial measures if | lat flave been taken sii | ice the previous inspection v | vas conducted. | |
| | | | | |
| Comments (Reference above ques | | | | |
| Completed VA SWPPP inspection from MP 207 to MP 208.78. No compliance issues found. Active construction site; additional deficions between the environmental maintenary and the state of th | ciencies may be identified to crews actively working 61+75 to 11023+80 have at section. Clean water divided in ST# 10940+25 to ST# mize rilling and maintain stattreams S-PA07, S-Reparture located at station in Creek Road crossing, According to the content of th | by other Els. I on this section of ROW at time undergone temporary stabilizativersion berms, pipes and level stabilized with the stabilized with t | e of inspection. ion with seed and mul spreaders are in place th seed and mulch. V | |
| | | | | |
| | | | | |
| lote: It is a condition of National P | allutant Disabarga Elim | ination Cuatam and Fragian | | |

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 | 7/8/2022 3:43 PM | Report # |
|--|--|--------------------------------|--|--|
| | | Pict | ures | |
| 307 22, 30 10 22, 31 10 22 | District Control of the Control of t | | BS-65, Time Fig. July 1998 of Person was 1979 3540 of Alliuse 222 ft a 102 of Datum MOS 6-2 of Alliuse 222 ft a 102 of Datum MOS 6-2 of Alliuse 1998 of Allius | 00 0.000 (1.000 0.000) |
| GPS Location | See photo | and August of the August State | GPS Location | See photo |
| Field Station# | | | Field Station# | 10946+00 |
| Pic 1 Desc. | RCE in place | | Pic 2 Desc. | Permanent vegetation present |
| Core of Three City Unit | | | Arm of the Control of | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 10966+85 |
| Pic 3 Desc. | CFS triple stack perimeter contro | ol in place | Pic 4 Desc. | Triple protection ECDs in place at karst feature |
| Dots 4 Tarris Pri, Juli, President with 200 200 200 200 200 200 200 200 200 20 | 10 to 2 minuted and 2 minuted | | Oate & the property of the pro | 08 202 10 2 10 16 2 17 17 17 17 17 17 17 17 17 17 17 17 17 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 5 Desc. | CFS triple stack perimeter contro | ol in place | Pic 6 Desc. | Cleanwater drainage feature in place |

| AFE 124300137 | 7 | Date/Time 7/8/2022 3:43 PM | Report # |
|---|--|--|------------------------------------|
| | | Pictures | |
| Date & Time Fit Julius Co. ² , 10 (Solution Fostion 1997) 35853 y J00150504 https://doi.org/10.10015064 https://doi.org/10.1001604 https://doi.org/10.100160 | gn a de 21 | Doing the Colonia of | FSS A35) TO (cal 2.") |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | 10984+75 | Field Station# | 10986+25 |
| Pic 7 Desc. | Cleanwater diversion outlet protecti | on in place Pic 8 Desc. | Stream buffer in place |
| Day of the second of the secon | | Date & Time Fir. Jul 08, 2022 07-59-22*ED Position + 037-232971 / 408-55923*C-11 Alltitude - 24361 (+11) 21h Datum - WG-542 Azmuth-Bearing - 327 - N33W - 5813 miles Tr. Elevation Grade - 003: 013-2461 (-103-24) 22mm - 53. | 74Th up (±12) |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | 10993+00 | Field Station# | 11004+00 |
| Pic 9 Desc. | P1 silt fence perimeter control in pla | Pic 10 Desc. | Cleanwater diversion berm in place |
| Date: https://dispersion.org/doi/10/10/10/10/10/10/10/10/10/10/10/10/10/ | | Out-to- Arms (in Julius stock or Anabad as Passins - see P | 7.2320 ma (=12.7) |
| GPS Location | See photo | GPS Location | See photo |
| | | Field Station# | |
| Pic 11 Desc. | End treatment in place | Pic 12 Desc. | Stream buffer in place |

| AFE 124300137 | | Date/Time 7/8/2022 3:43 PM Report # | | | | |
|----------------------|-------------------|---|----------------|-----------|----------|---|
| | | Pictu | ıres | | | |
| | Insert image here | | | Insert im | age here | |
| GPS Location | | 1 | 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 | Mountain Valley Visual Site Inspection Report | | | | | | | | | | | |
|---|---|-------------|---------------|-------------------------|---------|--------------|--------------|------------|---------------|-----------------|----------|-----------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Al | FE 124300 | 137 | Spi | read | H-600 | Pipeline | e Spread G |
| Contract | or | Precision | | | • | • | | Repo | ort# | 39622 | | |
| Inspect | pector David Schoolcraft | | | | | Date/T | Гime | 7/8/202 | 22 2:25 | PM | | |
| Permit # | ТВ | D | | Inspection Type VA SWPP | | | Station | n Beg | in 110 | 098+47 | | |
| State | VA | | | Inspection | Area | Full | | Stati | on Er | nd 111 | 184+85 | |
| County | Gile | es | | Gr | ound | Dry | | - | Temp | eratur | e (ºF) | 78.00 |
| Municipality | N/A | 4 | | We | ather | Sunny | | | Rain | Gaug | je (in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion 7 | Γime (| 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 | r and expl | ain in com | nments.) |) | | | No |
| , | No, | , notify MV | P Environm | nental Permitting | g Coor | dinator and | d explain i | n comm | ents.) | ١ | | Yes |
| 4. E&S BMPs (is required.) | (List | t BMPs and | d note if ins | | tained | as per the | e plan. If o | corrective | e actio | on is n | eeded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Correctiv | e Action | | | rective Fram | | Date epaired |
| Compost Filter Sc | ock | | A | Acceptable | | | | | | | | |
| Housekeeping | | | A | acceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | A | Acceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | A | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Tempo | rary) A | Acceptable | | | | | | | | |
| Vegetative Stabili | zati | on (Permar | nent) A | Acceptable | | | | | | | | |
| Waterbar | | | A | Acceptable | | | | | | | | |
| Waterbar End Tre | eatm | nent | A | Acceptable | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Condition | ons | 3 | | | | | | | | | | |
| beyond defined | 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 | ınd | greater sta | abilized with | appropriate BN | MPs as | per E&S | olans? | | | | | Yes |
| Has a new slip/s | slide | e been obs | erved? (If | yes, complete S | Slide R | eport Form | 1) | | | | | No |

| AFE 124300137 | Date/Ti | me 7/8/2022 2:25 PM | Report # 396 | 522 |
|--|-------------------------------|------------------------------------|-----------------------|------------------|
| 6. PCSM BMPs (List BMPs and note if picture is required.) | installed and ma | intained as per the plan. If corre | ctive action is nee | eded, a |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
| Level Spreader | Acceptable | | | |
| Other | Acceptable | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| 7. Identify all remedial measures that h | ave been taken : | since the previous inspection was | conducted. | |
| Comments (Deference above question | c ac appropriate | N | | |
| Comments (Reference above question | s as appropriate. |) | | |
| Met with Environmental team. Preformed VA SWPPP inspection 11098+4 This section of ROW has no current constrution of the construction of the const | uction. ctional at time of in | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Note: It is a condition of National Pollut | _ | | | |
| maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been | r event. Please li | st in the space provided commer | nts to note if repai | rs 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 | 7/8/2022 2:25 PM | Report # |
|--|---|-----------|--|--|
| | | Pict | ures | |
| Date & Time Fir Jul 1 Pesisten = 037 312757 Altitude 1934th = 174, Datem W66 38 Azimph Delsiring IV-6 Elevation Angle = 108, Horizon Angle = 108, Zoom IV-53, Horizon Angle = 108, Horizon Angle = 108, Zoom IV-53, Zoom IV-54, Zoom IV | 8. 202. 07 16 25 ECT | | Date & Time Fin Juli Disposario de Posicio de 2022/1/225 Alture 2007/1/225 Alture 2007/1/225 Datem WGS 24. Samula Bearing 1995 Envalor Angle 2018 | Because Section 19 |
| GPS Location | See Photo | | GPS Location | See Photo |
| Field Station# | 11098+80 | | Field Station# | 11105+00 |
| Pic 1 Desc. | Restoration | | Pic 2 Desc. | CFS Waterbars |
| Date & Time Fin Jul Pesition 1997 18897. Attitude 21571 18920. Bastom Work Sep Jul Activation Angle - 0.1 Horizon Angle - 0.2 Horizon Angle - 0.2 11122 + 0.0 | No. 1 Table 1 | | John John State Communication of the Communication | Re (BEC LIVE) AND LIVE (BE |
| GPS Location | See Photo | | GPS Location | See Photo |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Section of ROW showing condition controls | ons and | Pic 4 Desc. | Level Spreader |
| Authoria issistic sand disease and disease | | | Breath of the State of the Stat | AWA UNA mis Trus (c) 2 |
| GPS Location | See Photo | | GPS Location | See Photo |
| Field Station# | | | Field Station# | |
| Pic 5 Desc. | Checks and ECDS | | Pic 6 Desc. | Access road |

| AFE 124300137 | | Date/Time 7/8/2022 2:25 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 | n | | | |
| 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 | 7/8/2022 2:25 PM | | Report # | |
|----------------------|-------------------|-----------|------------------|-----------|----------|--|
| | | Pictu | ıres | | | |
| | 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 | | | Visu | ıal S | Site Ins | specti | on R | ерс | rt | | | |
|---|--|-------------|----------------|--------------------------------------|----------|----------------------|--------------|----------------------------|-----------------------------|------------------|------|--------------|
| Project Nan | ne | H-600 Pipe | eline Spread | G | Al | FE 124300 |)137 | Spr | pread H-600 Pipeline Spread | | | Spread G |
| Contractor Precision | | | | • | | | Repo | Report # 39609 | | | | |
| Inspector Rob Robertson | | | | | | | Date/T | ime | 7/8/2022 | 10:1 | 1 AM | |
| Permit # | ТВ | D | | Inspection | Туре | Type VA SWPP Station | | 11184+85 | | | | |
| State | VA | | | Inspection | Area | Partial | | Statio | on Er | nd 11254 | l+99 | |
| County | Gile | es | | Gr | ound | und Dry | | 1 | Temperature (°F) | | | 73.00 |
| Municipality | N/A | 4 | | We | ather | Cloudy | | Rain Gauge (in) | | | 0.00 | |
| | | | | | | | Rain Ac | n Accumulation Time (days) | | | 1.00 | |
| 1. Are the appro | ove | d (stampe | d) E&S Plar | 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 | | • | | he construction ental Permitting | | | • | | | | ng | 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 nee | ded, | a picture |
| E8 | &S I | BMPs | | Compliance Level | | Corrective Action | | | | rective Frame | R | Date epaired |
| Compost Filter So | ock | | А | cceptable | | | | | | | | |
| Rock Check Dam | l | | A | cceptable | | | | | | | | |
| Rock Construction | n Er | ntrance | А | cceptable | | | | | | | | |
| Sensitive Resource | ce E | Buffer | А | cceptable | | | | | | | | |
| Silt Fence (Filter I | Fab | ric Fence) | А | cceptable | | | | | | | | |
| Silt Fence (Reinfo | orce | Filter Fenc | e) A | cceptable | | | | | | | | |
| Sump Pit | | | A | cceptable | | | | | | | | |
| Vegetative Stabili | regetative Stabilization (Permanent) Acceptable | | | | | | | | | | | |
| Vegetative Stabilization (Temporary) Acceptable | | | | | | | | | | | | |
| 5. Site Condition | ons | <u> </u> | | | | | | | | | | |
| 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 dis | stur | bed areas | (stockpiles | , final grade) be | een sta | abilized per | state req | uiremen | ts? | | | Yes |
| Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans? | | | | | | | | | Yes | | | |
| Has a new slip/slide been observed? (If yes, complete Slide Report Form) | | | | | | | | | No | | | |

| AFE 124300137 | Date/Ti | me 7/8/2022 10:11 AM | Report # 39609 | | |
|---|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and m | aintained as per the plan. If correc | ctive action is nee | eded, a | |
| picture is required.) PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | |
| Level Spreader | Acceptable | | Timo Tramo | Пораноа | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 7. Identify all remedial measures that h | ave been taken | I since the previous inspection was | conducted. | | |
| | | | | | |
| Comments (Reference above questions | s as appropriate |) | | | |
| A regular scheduled VADEQ SWPPP insperin both temporarily stabilized and restored a Monitoring of vegetation coverage will continuous place and in good condition. No ECD mainted Sumps and end treatments are functional. Fimpacted. Access points are in good conditional conditional and the stable process. | reas. Grasses and nue by the enviror enance needs were desource crossing | d mulch are currently adequate to pre imental inspection team and contractor re identified. Temporary and permane S-RR2 (11254+30) and adjacent wet | vent erosion from on. All required EC ent slope breakers a | occurring. Ds are in are in place. | |

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 | 7/8/2022 10:11 Al | M Report # | | | |
|--|--|-----------------------|--|--|--|--|--|
| Pictures | | | | | | | |
| Jane Smile Fresh (1997) 2017 (1997) (| Part of the second seco | | The Second Secon | DR. EVER. DEVA 1-1 & SECT P P CONC. SECTION OF CASE OF | | | |
| GPS Location | On photo | and the second second | GPS Location | On photo | | | |
| Field Station# | | | Field Station# | | | | |
| Pic 1 Desc. | ROW stable with ECDs in place. | | Pic 2 Desc. | ROW stable. ECDs are functional. | | | |
| GPS Location | On photo | | Bate of Them Pf. Julie President 4077 2017206 Althrase Colon Led Virginia Colon Discovery Colon | On photo | | | |
| | | | | | | | |
| Pic 3 Desc. | ECDs along perimeter of LOD in condition. | good | Pic 4 Desc. | ROW is stable. ECDs are in place. | | | |
| Direc time Fir Julia Fedingmon 27 277/28 Althurd Extra 1979 Batta WSS - 84 Armuni Dearing 164 Elevition Angle - 193 Horgian Angle - 194 Zoom - 198 11242 - 0 | Video (475) V (recipulation) S165-2716mits Magnetic (± 32) | | Date & Time Pt. Audion 1997. Position 1997. Authorized 1997. Duran West St. St. St. St. St. St. St. St. St. St | 18, 2022, 06.38,98 EDT (-000 49250* (\$ 5 0m) 18,68E 12097mils Marentic (±1) 1 | | | |
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| Field Station# | 11249+00 | | Field Station# | 11251+00 | | | |
| Pic 5 Desc. | ROW stable. Slope breakers effe issues from runoff located. | ctive. No | Pic 6 Desc. | ROW stable. Sumps have full available containment. | | | |

| AFE 124300137 | 124300137 Date/Time | | | Л | Report # | |
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| GPS Location | On photo | | GPS Location | | | |
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| Pic 7 Desc. | The S-RR2 crossing is heavily veg impact has occurred. | getated. No | Pic 8 Desc. | _ | | |
| | Insert image here | | | Insert im | age here | |
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| Pic 9 Desc. | | | Pic 10 Desc. | | | |
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| Pic 11 Desc. | | | Pic 12 Desc. | | | |

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| Pic 13 Desc. | | | Pic 14 Desc. | | | |
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| Pic 15 Desc. | | | Pic 16 Desc. | | | |
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| GPS Location | | | GPS Location | | | |
| Field Station# | | | Field Station# | | - | _ |
| Pic 17 Desc. | | | Pic 18 Desc. | | | |