| C Mour | Ntain Valley | | Visı | ual S | Site In | specti | on Re | por | t | |
|---|------------------|----------------|-------------------------------------|------------------------------|-----------------|--------------|------------------------|----------------------|-------------|------------------|
| Project Nar | ne H-600 Pip | eline Spread (| G | A | FE 12430 | 0137 | Sprea | ad H- | 600 Pipelin | e Spread G |
| Contract | tor Precision | | | | I | | Report | # 22 | 674 | |
| Inspect | tor Patrick Sh | ields | | | | | Date/Tim | ne 4/2 | 26/2021 6:5 | 55 AM |
| Permit # | TBD | | Inspection | Туре | VA SWPF |) | Station E | Begin | 9 | |
| State | VA | | Inspection | Area | Partial | | Station | Station End 11524+16 | | 6 |
| County | Giles | | Gr | round Muddy Temperature (°F) | | | 72.00 | | | |
| Municipality | N/A | | We | eather Sunny Rain Gauge (in) | | | | 0.00 | | |
| | | | | | | Rain Ac | cumulation Time (days) | | | 1.00 |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | Yes | | | |
| 2. Are there ac (If yes, notify | | | f the limits of c Permitting Coo | | | | | gs? | | 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 an | d note if inst | alled and mair | ntained | as per th | e plan. If d | corrective a | action | is needed | l, a picture |
| E | &S BMPs | | Compliance Level | | Correcti | ve Action | | Correctime F | | Date Repaired |
| Cleanwater Diver | rsion Berm | A | cceptable | | | | | | | |
| Cleanwater Diver | rsion Pipe | A | cceptable | | | | | | | |
| Compost Filter Se | ock | A | cceptable | | | | | | | |
| Culvert | | C | ommunication | See co | omments | | | | | |
| Rock Constructio | n Entrance | A | cceptable | | | | | | | |
| Sensitive Resour | ce Buffer | A | cceptable | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | C | ommunication | See co | omments | | | | | |
| Silt Fence (Reinfo | orced Filter Fat | oric Fence) A | cceptable | | | | | | | |
| Erosion Control E | Blanket | A | cceptable | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of distu | rbance resul | ting from earth | n distur | bance act | ivity or ine | - | | | |
| Have inactive di | sturbed areas | s (stockpiles, | , final grade) be | een sta | abilized pe | er state req | uirements | ? | | Yes |
| Are slopes 3:1 a | and greater st | abilized with | appropriate BI | MPs as | s per E&S | plans? | | | | Yes |
| Has a new slip/s | slide been obs | served? (If y | ves, complete S | Slide R | eport For | m) | | | | No |

| AFE 124300137 | Date/Tir | me 4/26/2021 6:55 AM | Report # 226 | 374 |
|---|-----------------------|---|--------------------------|------------------|
| 6. PCSM BMPs (List BMPs and note if | installed and ma | intained as per the plan. If correct | ctive action is ne | eded, a |
| picture is required.) | Osmulianee | | O a ma ativa | Dete |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired |
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| - Heartify all remedial measures that he | tokon (| | - and unit of | |
| 7. Identify all remedial measures that ha | ave been taken a | Since the previous inspection was | conducted. | |
| | | | | |
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| | | - | | |
| Comments (Reference above questions | | , | | |
| Completed VA SWPPP inspection from ST# Deficiencies found at the following station nu | | 11524+16 (MP 213.16 to MP 218.26 | 3) | |
| 11312+50 P1 silt fence damaged by wildlife 11371+00 End of culvert buried needs clean | needs replaced | | | |
| All issues have been communicated to PPL | contractor via pun | | | |
| Environmental crew has replaced 12" triple s inspection. | stack CFS end trea | atments between ST# 11260+00 and | ST# 11265+00 sir | nce last |
| Observed environmental crew replacing peri | meter controls at | ST# 11408+00 | · | |
| Observed environmental crew replacing peri straw blowing morooka to mulch topsoil piles | | | | |
| straw is in place before ditch crew starts stor | ckpiling subsoil. | | | |
| Topsoil piles and clean water diversion berm Observed end prep crew using beveling made | chine; firing-line we | elding joints of pipe; coating crew coa | ating welds as well | |
| pipe; and lowering in crew adjusting section AR-253 and 253.01 have not yet been const | of pipe that was to | | | |
| AR-253.02, 256.02, 258.01, 258.02, and ste | vers gap road cros | | able condition | |
| The ROW is soaking up most of the water an No sediment off ROW and no sensitive resolution | | | | |
| | | inpuctou. | | |
| | | | | |
| Note: It is a condition of National Polluta | ont Discharge Eli | mination System and Frosion and | d Sediment perm | uits that a |
| maintenance program be conducted to p | - | - | | |
| weekly basis and after each stormwater | event. Please li | st in the space provided commen | nts to note if repai | irs or |
| replacement are needed or have been n | | • | | • |
| inspection may result in permit suspensi as part of a permit condition this form ma | | | - | STequireu |

| AFE 124300137 | 7 | Date/Time 4/26/2021 6:55 A | M Report # |
|--|--|--|---|
| | | Pictures | |
| Particle Transformer Particle 1012 (2022) Units of the Constitution Data of the Constitution Constitution of the Constitution Consti | And and a status | | |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | | Field Station# | 11293+00 |
| Pic 1 Desc. | New 12" CFS triple stack end trea place on hill | atments in Pic 2 Desc. | Equipment bridge in place over SWM-18 |
| Pesition -03/274531 Altitude 22071+93 B Datum WGS 84 Az muthi fearing 109 Eevalton Argie -013 Horizon Argie -013 1 Horizon Argie -013 1 Horizon Argie -013 1 Horizon Argie -013 2 General Company 1 Horizon Argie -013 2 Ho | SELE 1980min Inova I 21 | Forthrow subjects of the second secon | |
| GPS Location | | GPS Location | |
| Field Station# | | Field Station# | |
| Pic 3 Desc. | Good vegetation on topsoil piles | Pic 4 Desc. | Perimeter controls in place. Top soil piles mulched |
| Long A Transition and a second | And a set of the set o | | |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | | Field Station# | |
| Pic 5 Desc. | P1 damaged by wildlife | Pic 6 Desc. | End of culvert buried from last storm water event |

| AFE 12 | 24300137 | | Date/Time | 4/26/2021 6:55 AN | N | Report # | | |
|---------|-------------------------------------|-------------------|-----------|-------------------|-----------|----------|--|--|
| | | | Pict | ures | | | | |
| | | Insert image here | | Insert image here | | | | |
| GPS Lo | | | | GPS Location | | | | |
| Field S | Station# | | | Field Station# | | | | |
| Pic 7 I | Desc. | | | Pic 8 Desc. | | | | |
| | | Insert image here | | | Insert im | age here | | |
| GPS Lo | ocation | | | GPS Location | | | | |
| Field S | Station# | | | Field Station# | | | | |
| Pic 9 I | Desc. | | | Pic 10 Desc. | | | | |
| | Insert image here Insert image here | | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | |
| Field S | Station# | | | Field Station# | | | | |
| Pic 11 | Desc. | | | Pic 12 Desc. | | | | |

| AFE 12 | 24300137 | | Date/Time | 4/26/2021 6:55 AN | N | Report # | | |
|-------------------|----------|-------------------|-----------|-------------------|-----------|----------|--|--|
| | | | Pict | ures | | | | |
| | | Insert image here | | Insert image here | | | | |
| GPS Lo | ocation | | | GPS Location | | | | |
| Field S | Station# | | | Field Station# | | | | |
| Pic 13 | Desc. | | | Pic 14 Desc. | | | | |
| | | Insert image here | | | Insert im | age here | | |
| GPS Lo | ocation | | | GPS Location | | | | |
| Field S | Station# | | | Field Station# | | | | |
| Pic 15 | Desc. | | | Pic 16 Desc. | | | | |
| Insert image here | | | | | Insert im | age here | | |
| GPS Lo | ocation | | | GPS Location | | | | |
| Field S | Station# | | | Field Station# | | | | |
| Pic 17 | Desc. | | | Pic 18 Desc. | | | | |

| Mour | Ntain Valley | c | Visu | ial S | Sit | e In | sp | oecti | on F | Repo | ort | | | |
|---|-----------------------|----------------|---------------------------------------|------------------------|--------|--------|-------------------------------|-----------|----------|---------|------------------|---------|------------------|--|
| Project Nar | ne H-600 Pi | peline Spread | G | Α | FE | 12430 | 0013 | 7 | Sp | oread | H-600 | Pipelin | e Spread G | |
| Contract | or Precision | | | | | | | | Rep | oort # | 22692 | | | |
| Inspect | t or Len Kruiz | enga | | | | | | | Date/ | Time | 4/26/2 | 021 12 | 1 12:06 PM | |
| Permit # | TBD | | Inspection | Туре | VA | SWP | Ρ | | Static | on Beg | jin 11 | 064+53 | 3 | |
| State | VA | | Inspection | Area | Ful | | | | Stat | tion E | nd 11 | 254+99 |) | |
| County | Giles | | Gr | ound | Mu | ddy | | | | Temp | eratu | re (ºF) | 69.00 | |
| Municipality | N/A | | We | ather | Sur | nny | | | | Rair | n Gau | ge (in) | 0.00 | |
| | | | | | | | Rain Accumulation Time (days) | | | | 1.00 | | | |
| 1. Are the appr | oved (stamp | ed) E&S Plar | n and PCSM Pla | an pre | sen | t on s | ite? | | | | | | Yes | |
| 2. Are there ac (If yes, notify | | • | of the limits of d Permitting Coor | | | | | | | • | ? | | 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 a | | | tained | as | per th | ne p | lan. If c | correcti | ve acti | on is r | needed | , a picture | |
| Eł | &S BMPs | | Compliance Level | | Co | rrect | ive | Action | | | rectiv e Fran | | Date Repaired | |
| Cleanwater Diver | sion Pipe | A | cceptable | | | | | | | | | | | |
| Compost Filter Se | ock | A | cceptable | | | | | | | | | | | |
| Equipment Bridge | e | A | cceptable | | | | | | | | | | | |
| Plunge Pool | | А | cceptable | | | | | | | | | | | |
| Rock Check Dam | ı | A | cceptable | | | | | | | | | | | |
| Rock Constructio | n Entrance | A | cceptable | | | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | A | cceptable | | | | | | | | | | | |
| Silt Fence (Reinfo | orced Filter Fa | abric Fence) A | cceptable | | | | | | | | | | | |
| Waterbar End Tre | eatment | A | cceptable | | | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of dist | urbance resul | Iting from earth | distur | ban | ce ac | tivity | / or inef | - | | | | | |
| Have inactive di | sturbed area | as (stockpiles | , final grade) be | en sta | abiliz | zed pe | er st | ate req | uireme | nts? | | | Yes | |
| Are slopes 3:1 a | and greater s | tabilized with | appropriate BN | BMPs as per E&S plans? | | | | | Yes | | | | | |
| Has a new slip/s | slide been ob | oserved? (If y | /es, complete S | lide R | epo | rt For | m) | | | | | | No | |

| port # 22692 | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| ction is needed, a | | | | | | | | |
| rrective Date | | | | | | | | |
| e Frame Repaired | | | | | | | | |
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| l and worked the soil to | | | | | | | | |
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| ment normite that a | | | | | | | | |
| 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 | | | | | | | | |
| | | | | | | | | |
| o be inspected on a ote if repairs or conduct the required | | | | | | | | |
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| AFE 12430013 | 7 | Date/Time | 4/26/2021 12:06 F | PM Report # |
|---|---|---------------|---|---|
| | | Pict | ures | |
| Date & Those Solar, sign Beaching 2022 Dialog United 2020 Control Dialog Dialog 2020 Control Dialog Dialog 2020 Control Control Dialog Control Di Control Dialog Control Di Control Dialog Control Dialog | A Statu, Babarata A Babarata Babarata A Babarata A Babarata A Babarata A Babarata A Baba | | Dark & Thre Man Aur Poaten - Mar J 21538 Altifuse 1, 949 1: 4048 Dalum W05-84 Altifuse 1, 949 1: 404 Elevation Angle 2-86 Horizon Angle 2-86 J Zoom 1.0X Starl 11074:20-Stope | r do |
| GPS Location | See photo GPS | | GPS Location | See photo GPS |
| Field Station# | 11068+00 | | Field Station# | 11074+20 |
| Pic 1 Desc. | Track hoe drying out row after rai | in event. | Pic 2 Desc. | Slope drain and CWD pipe and plunge pool |
| and a bar of a set of | SLE 2.0 Drute There 12 where not all stry in a moring all ser rain exists | | Griss frame Asterna Sector Sec | exe van laaklad en dot eneuweekse kouzum eneuweekse kouzum eneuwee |
| GPS Location | See photo GPS | | GPS Location | See photo GPS |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Row is soft and sticky this mornin event. | ng after rain | Pic 4 Desc. | AR-245.02- Stringing trucks lined up. |
| Date & Time Mos use Destroy 100 31 8575 Victoria 20 861 (±32) Datum Works Licuation More 27 Horizon Angle -010 Zeom 100 Zeom 100 Common 100 C | Site 1 Manuments | | All die rouch 1998 All die rouch 1998 Gamm Work 64 Aarmah Böhring 195 Heiserangen (1000) Gamm 2000; Gamm 2000; Gam 2000; Gamm 2000; Gamm 2000; Gamm 2000; Gamm 2000; | the second |
| GPS Location | See photo GPS | | GPS Location | See photo GPS |
| Field Station# | | | Field Station# | |
| Pic 5 Desc. | Water bars, end treatments on slo | ope. | Pic 6 Desc. | Karst ECD's. |

| AFE 12430013 | 7 | Date/Time 4/26/2021 12:06 F | PM Report # |
|--|---|---|--|
| | | Pictures | |
| Dig A-Firme Man, Apr 26, 2021, 10:02:47 B Ph dip, 4037 31153; 420:05 16:317 - 127 H dip, 13:27,474-83 310 Dig A-Fire 13:27,474-83 310 Dig A-Fire 13:27 - 128 H dip (4):49 H dip (4):49H dip (4):49H dip (4):49 H dip (4):49H di | | Duelo time Man Apriz 4202 (01191) Fosien 1937 (1227 - 1400) Hutter Stoller 1448 Driem 492 Ammende Landen Hin Hell Bortemie Art Ervenne Angele (025 Jacon 107 Staff 1674-00 - DVD ppc AR-240 01 | |
| GPS Location | See photo GPS | GPS Location | See photo GPS |
| Field Station# | 11158+27 | Field Station# | 11169+00 |
| Pic 7 Desc. | End treatment's on slope. | Pic 8 Desc. | AR-249.01- CWD pipe. |
| Date a time Man.App20 bit 1 0.02/8 B Postion - 030 327207 bit 1 0.02/8 B Postion - 030 327207 bit 1 0.02/8 B Date a time work and the second bit 1 of the Automatic App20 bit 1 of the second bit 1 of the Boot Bit 1 of the second bit 1 of the second bit 1 of the Boot Bit 1 of the second bit 1 of the second bit 1 of the Boot Bit 1 of the second bit 1 of the second bit 1 of the Boot Bit 1 of the second bit 1 of the second bit 1 of the Boot Bit 1 of the second bit 1 of the second bit 1 of the Boot Bit 1 of the second bit 1 of the second bit 1 of the Bit 1 of the second bit 1 of the second bit 1 of the Bit 1 of the second bit 1 of the second bit 1 of the Bit 1 of the second bit 1 of the second bit 1 of the second bit 1 of the Bit 1 of the second bit 1 of the second bit 1 of the second bit 1 of the Bit 1 of the second bit 1 of the second bit 1 of the second bit 1 of the Bit 1 of the second bit 1 of the second bit 1 of the second bit 1 of the Bit 1 of the second bit 1 of the seco | Dr. Barrow and a standard and a standard a sta | Dates Vinne Mon. Am 24. Dor. 10.5 Tr 75 Peaklos (Vinne Mon. Am 24. Dor. 10.5 Tr 75 Pathos (Vinne Vinne Mon. 2007) Datum (Vors 87 Azmung Berning 200, 2007) Datum (Vors 87 Azmung Berning | |
| GPS Location | See photo GPS | GPS Location | See photo GPS |
| Field Station# | | Field Station# | |
| Pic 9 Desc. | CWD pipe and plunge pool, slope | e drains. Pic 10 Desc. | AR-249.02- Access road and rock check dams. |
| Die 6 Trine, Mank der 24 Zühlt gehörten Desinen (1970-1970) 22 - Media Bella Anthone (1970) 24 - Media Anthone (1970) 24 - Media Anthone (1970) 24 - Media Anthone (1970) Herick (1970) 24 - Media Anthone (1970) 24 - Media An | England 2011 une status uper traduct EDDS | Date 3. Time. Mar. Ann. Ann. Ann. Ann. Ann. Ann. Ann. An | 7880 |
| GPS Location | See photo GPS | GPS Location | See photo GPS |
| Field Station# | | Field Station# | |
| Pic 11 Desc. | Sensitive resource area/drainage ECD's. | | Rock channel, sump, Winding Way access road. |

| AFE | 124300137 | , | Date/Time | 4/26/2021 12:06 F | PM | Report # | | |
|-------------------|-----------|-------------------|-----------|-------------------|-----------|----------|--|--|
| | | | Pict | ures | | | | |
| | | Insert image here | | Insert image here | | | | |
| | ocation | | | GPS Location | | | | |
| Field \$ | Station# | | | Field Station# | | | | |
| Pic 13 | 3 Desc. | | | Pic 14 Desc. | | | | |
| | | Insert image here | | | Insert im | age here | | |
| GPS L | ocation | | | GPS Location | | | | |
| Field \$ | Station# | | | Field Station# | | | | |
| Pic 1 | 5 Desc. | | | Pic 16 Desc. | | | | |
| Insert image here | | | | age here | | | | |
| GPS L | ocation | | | GPS Location | | | | |
| Field \$ | Station# | | | Field Station# | | | | |
| Pic 17 | 7 Desc. | | | Pic 18 Desc. | | | | |

| C Mour | ntain Valley | | Visu | ual S | Site In | specti | on Re | por | t | |
|--|------------------|----------------|--------------------------------------|--|-------------|--------------|--------------|----------|-------------------|--------------|
| Project Nar | me H-600 Pip | eline Spread | G | A | FE 12430 | 0137 | Sprea | ad H- | 600 Pipelin | e Spread G |
| Contract | tor Precision | | | | • | | Report | : # 22 | 732 | |
| Inspect | tor Patrick Sh | ields | | | | | Date/Tin | ne 4/2 | 27/2021 7:4 | 19 AM |
| Permit # | TBD | | Inspection | Туре | VA SWPP | 1 | Station E | Begin | n 11670+00 | |
| State | VA | | Inspection | pection Area Partial Station End 11788+5 | | | | 11788+52 | 2 | |
| County | Montgomery | | Gr | ound | Dry | | Те | mpera | ature (°F) | 70.00 |
| Municipality | N/A | | We | ather | Sunny | | R | ain G | auge (in) | 0.00 |
| | | | | | | Rain Ac | cumulatio | 1.00 | | |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | Yes | | | |
| 2. Are there ac (If yes, notify | | | of the limits of d Permitting Coo | | | | | gs? | | 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 | (List BMPs an | d note if inst | talled and main | ntained | as per the | e plan. If o | corrective a | action | is needed | l, a picture |
| is required.) | | | Compliance | | | | | Correc | ctivo | Date |
| E | &S BMPs | | Level | | Correctiv | ve Action | | | | Repaired |
| Compost Filter Se | ock | A | cceptable | | | | | | | |
| Equipment Bridge | e | A | cceptable | | | | | | | |
| Erosion Control E | Blanket | A | cceptable | | | | | | | |
| Rock Constructio | n Entrance | A | cceptable | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | с | ommunication | See C | omments | | | | | |
| Silt Fence (Reinfo | orced Filter Fat | oric Fence) A | cceptable | | | | | | | |
| Sensitive Resour | ce Signage | A | cceptable | | | | | | | |
| Cleanwater Diver | rsion Berm | A | cceptable | | | | | | | |
| Sensitive Resour | ce Buffer | A | cceptable | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of distu | rbance resu | Iting from earth | distur | bance act | ivity or ine | - | | | |
| Have inactive di | sturbed areas | s (stockpiles | , final grade) be | een sta | abilized pe | r state req | uirements | ? | | Yes |
| Are slopes 3:1 a | and greater st | abilized with | appropriate B | MPs as | s per E&S | plans? | | | | Yes |
| Has a new slip/s | slide been obs | served? (If y | /es, complete S | Slide R | eport Forr | n) | | | | No |

| AFE 124300137 | Date/Tir | me 4/27/2021 7:49 AM | Report # 22732 | | | | | |
|---|--------------------|------------------------------------|---------------------|----------|--|--|--|--|
| PCSM BMPs (List BMPs and note in picture is required.) | f installed and ma | intained as per the plan. If corre | ctive action is nee | eded, a | | | | |
| PCSM BMPs | Compliance | Corrective Action | Corrective | Date | | | | |
| | Level | CONECUVE ACION | Time Frame | Repaired | | | | |
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| 7. Identify all remedial measures that I | have been taken s | since the previous inspection was | conducted. | | | | | |
| Comments (Reference above questions as appropriate.) Completed VA SWPPP inspection from ST# 11670+00 to ST# 11788+52 (MP 221.02 to MP 223.27) | | | | | | | | |
| Deficiencies found at the following station numbers: 11773+00 P1 undermined No crews are actively working in area P1 silt fence is in place across travel lane of steep slopes before bridges for added protection to streams MLV-AR-26 and MT. Tabor road crossing RCE are maintained in acceptable condition The ROW is dry and stable Rain fall since last VA SWPPP inspection 0.6" MT Tabor rain gauge on 4/24/21 Top soil stock piles, clean water diversion berms, and travel lane are stabilized Waterbars are in place with sump pits and waterbar end treatments 50' buffers in place at stream crossings S-MN21, S-MN22, S-EF65, S-EF62, and S-IJ52 No sensitive resources have been impacted | | | | | | | | |
| Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a | | | | | | | | |
| 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 4/27/2021 7:49 A | M Report # |
|--|--|---|---|
| | | Pictures | |
| Pasition: +027,201820 Allfinde: 33531 (±25,2 Dgiym: W85-84 | And call and | Date 6 Time, Jús. Ap Postino, 207 20920 Attructor Boundary Boundary Boundary Tielek 197 Tielek 197 Tielek 197 Tielek 197 | Active Lie Lie Lie Lie Heit and Seif Bask (critich) and Seif Bask (critich) an |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | 11677+50 | Field Station# | 11686+80 |
| Pic 1 Desc. | End treatments in place | Pic 2 Desc. | Buffer in place |
| | | Position +037/24/11 Attitude: 2260ff (+26.) Darum: WG5-84 | n debrear e se de reference e se de la construction |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | 11709+00 | Field Station# | 11729+87 |
| Pic 3 Desc. | ROW stabilized | Pic 4 Desc. | P1 perimeter controls in place |
| | | Constant of the second of the | |
| GPS Location | See photo | GPS Location | See photo |
| Field Station# | | Field Station# | |
| Pic 5 Desc. | End treatments in place | Pic 6 Desc. | P1 silt fence across travel lane |

| AFE 12430013 | 7 | Date/Time 4/ | /27/2021 7:49 AN | Λ | Report # | |
|--|--|-----------------|---|-----------------|-----------------|--------------|
| | | Pictu | res | | | |
| Den general Alexandro de la companya de companya de la companya d | PT 1910 rue = 17. | Da Po Alt | te & Time, Tue, Apr 27, 2021. 10.26 12 ED sition. 4027 29526 91 - 608 375034 (-1-16 thum, Wo5-84 situation). Beneroon, 2027 55474 (-2971m). Tue south - Angle | | | |
| GPS Location | See photo | G | GPS Location | See photo | | |
| Field Station# | | F | Field Station# | | | |
| Pic 7 Desc. | Equipment bridge in place | | Pic 8 Desc. | Equipment brid | ge in place | |
| | | | na na lu su de 2002 de la la la la tra su de autor de la | | | |
| GPS Location | See photo | G | SPS Location | See photo | | |
| Field Station# | 11748+00 | F | Field Station# | | | |
| Pic 9 Desc. | End treatments in place. Topsoil p vegetation | | Pic 10 Desc. | Supersilt fence | perimeter contr | ols in place |
| And a Time Tue And a York in 1044 And a Time Tue And a York in 1044 And a Time Tue And a York in 1044 And a York in 1044 Here And Barris 144 States Inter- Environ Angle -0.1 Zoom 102 Here Angle -0.1 Zoom 102 Here Angle -0.1 Zoom 102 Here Angle -0.1 Here Angle -0.1 | | | | | | |
| GPS Location | See photo | G | SPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 11 Desc. | Good stabilization behind CFS er | | Pic 12 Desc. | P1 undermined | | |

| AFE 12 | 24300137 | | Date/Time | 4/27/2021 7:49 AN | N | Report # | |
|---------------|----------|-------------------|-----------|-------------------|-----------|----------|--|
| | | | Pict | ures | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | cation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 13 I | Desc. | | | Pic 14 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | cation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 15 I | Desc. | | | Pic 16 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | cation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 17 I | Desc. | | | Pic 18 Desc. | | | |

| Mour | Ntain Valley | | Visu | ual S | Site Ir | າຣ | pecti | on F | Repo | ort | | | |
|---|--------------------|-----------------|--------------------------------------|----------|----------------|------|------------|----------|---------|--------------------------|-----------|----------------|-----------|
| Project Nar | ne H-600 Pi | peline Spread | G | Α | FE 1243 | 001 | 137 | S | pread | H-600 |) Pipelir | ne Sprea | ad G |
| Contract | tor Precision | l | | | | | | Rep | oort # | 22746 | 6 | | |
| Inspect | tor Rob Rob | ertson | | | | | | Date | /Time | 4/27/2 | 2021 12 | :21 PM | |
| Permit # | TBD | | Inspection | Туре | VA SWP | P | | Statio | on Beg | gin 1 | 1600+0 | 1 | |
| State | VA | | Inspection | Area | Full | | | Sta | tion E | nd 1 ⁻ | 1670+0 |) | |
| County | Montgomery | | Gr | ound | Dry | | | | Temp | peratu | ıre (⁰F) | 74.00 | |
| Municipality | N/A | | We | ather | Sunny | | | | Rair | n Gau | ge (in) | 0.00 | |
| | | | | | | | Rain Ac | cumu | lation | Time | (days) | 1.00 | |
| 1. Are the appr | oved (stamp | ed) E&S Plar | and PCSM PI | an pre | sent on s | site | ? | | | | | Ye | s |
| 2. Are there act (If yes, notify | | | of the limits of c Permitting Coo | | | | | | | ? | | No | <u></u> с |
| 3. Is Constructi followed? (If | • | | he constructior ental Permittin | | | | • | | | | being | Ye | s |
| 4. E&S BMPs (is required.) | (List BMPs a | nd note if inst | alled and mair | ntained | as per t | he | plan. If o | correcti | ve acti | ion is | needeo | l, a pict | ture |
| E | &S BMPs | | Compliance Level | | Correct | tive | e Action | | | rrectiv e Frai | | Date Repair | |
| Cleanwater Diver | sion Berm | A | cceptable | | | | | | | | | | |
| Compost Filter So | ock | A | cceptable | | | | | | | | | | |
| Equipment Bridge | e | A | cceptable | | | | | | | | | | |
| Plunge Pool | | A | cceptable | | | | | | | | | | |
| Rock Constructio | n Entrance | A | cceptable | | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence |) C | ommunication | P1 dov | wn at 1162 | 26+ | -25 & 116 | 68+00 | 24 Hou | urs | | | |
| Silt Fence (Reinfo | orce Filter Fe | nce) C | ommunication | SSF d | own at 11 | 630 | 0+50 & 11 | 641+0(| 24 Hou | urs | | | |
| Sensitive Resour | ce Buffer | A | cceptable | | | | | | | | | | |
| Waterbar End Tre | eatment | A | cceptable | | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of dist | urbance resul | lting from earth | n distur | bance ad | ctiv | ity or ine | - | | | | | 2 |
| Have inactive di | sturbed area | as (stockpiles | , final grade) be | een sta | abilized p | er | state req | uireme | ents? | | | Ye | S |
| Are slopes 3:1 a | and greater s | tabilized with | appropriate BI | MPs as | s per E&S | Sp | lans? | | | | | Ye | S |
| Has a new slip/s | slide been ol | oserved? (If y | /es, complete S | Slide R | eport Fo | rm) |) | | | | | No | 2 |

| AFE 124300137 | Date/Tir | me 4/27/2021 12:21 PM | Report # 227 | '46 | | | | | | |
|--|---|---|--|---|--|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) | | | | | | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
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| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Identify all remedial measures that h | ave been taken s | since the previous inspection wa | s conducted. | | | | | | | |
| | | | | | | | | | | |
| Comments (Reference above questions | s as appropriate. |) | | | | | | | | |
| A regular scheduled VADEQ SWPPP inspec surface is currently stable with no rilling loca controls were inspected with maintenance n condition and performing as designed. End f impact to resources is apparent. Equipment work resumes. RCEs are in acceptable cond | ated. Vegetation is needs identified to b treatments are in p bridge ECDs are i dition. No evidence | improving due to time of year and is be sent to contractor via punch list. place and in acceptable condition. R n place although the bridge mats w e of vandalism was discovered. | s adequate at this tir Slope breakers are tesource buffers are ill need to be replace | ne. Perimeter in good stable. No ed before | | | | | | |
| Note: It is a condition of National Polluta maintenance program be conducted to p weekly basis and after each stormwater replacement are needed or have been r inspection may result in permit suspens as part of a permit condition this form m | provide for the op event. Please li nade for BMPs a ion or the imposi | peration and maintenance of all st in the space provided comme is a result of the inspection. Fail tion of civil penalties. If supplem | BMPs to be inspected onts to note if repaid lure to conduct the nental monitoring i | cted on a irs or e required | | | | | | |

| AFE 12430013 | 7 | Date/Time | 4/27/2021 12:21 F | PM | Report # | |
|---|---|------------|--|-----------------------------|------------------|---------------|
| | | | ures | | - | |
| Date & Linne, Tute, And Pennehm, 2012, 212304 Alphaten, 2012, 212304 Anrundo Benering 73 Elevation Angle 727 Tarizza Angle 328 Zimmi 102 Thicking 25 Planom | | | A design of the | | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | | | Field Station# | 11630+50 | | |
| Pic 1 Desc. | Communication; P1 silt fence do | wn | Pic 2 Desc. | Communication chain link | ; fabric to be r | e-attached to |
| Grand Borner and Branch Water Branch Water B | | e | Angae 2207 page 1 During West Evention Andread State Reversion Andread State R | | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | 11641+00 | | Field Station# | 11668+00 | | |
| Pic 3 Desc. | Communication; fabric to be re-a chain link | ttached to | Pic 4 Desc. | Communication | ; P1 silt fence | down |
| Allitude: 2992it (±19.5 Det <u>um: W05-64</u> | ran Jan Jan Jan Jan Jan Jan Jan Jan Jan J | | | | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 5 Desc. | End treatments functional | | Pic 6 Desc. | End treatments | functional | |

| AFE 12430013 | 7 | Date/Time | 4/27/2021 12:21 F | M | Report # | |
|---|---|--------------|---|----------------|---------------|--------------------------------------|
| | | | ures | | | |
| Does of time Tax Apr.27 2021 07 38:03 E Pontinon - 027/312/26 - 4288 397822 - 424 Altrade 2020 H = 68 dbs Dortm / Wess 24 Control (1997 1997 1997 1997 1997 1997 1997 199 | 34h) | | Index & Times Time April 27, 2021 10, 20 77 ED Perifina editoria (% 1000 177 ED Perifina editoria (% 1000 1000 177 ED Perifina editoria (% 1000 177 ED Perifina editori (% 1000 177 ED Perifina editoria (% 10000 1 | | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | 11633+00 | | Field Station# | 11649+00 | | |
| Pic 7 Desc. | Slope breakers functioning prope controls are in place. Vegetation | | | | | operly. Perimeter on improvement. |
| bio s gran tao and 2010 and a si posisin and 2010 and a si and a signal tao and a signal and a signal tao and a signal and a signal tao and a signal and a signal tao and a signal tao and a Record a si record a signal tao and a record a signal tao and | Provide a la construcción de la | | Deckar menung war an de ander of earlier of | | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 9 Desc. | S-HH18 crossing is stable. | | Pic 10 Desc. | S-RR14 crossi | ng is stable. | |
| bias 6 time for Apr 2 2021 07 16 kg Pering - 4071 31 482 (1000 405247) eff Damm Vets 2015 16 482 (1000 405247) eff Damm Vets 2015 16 2020 mile M Environ Aprile (2015) 2000 10 407 (2015) 2000 1000 1000 (2015) 2000 1000 1000 (2015) 2000 | agnetic (15) | | And Andre and Park and Andre and Park a | 1000 | | |
| GPS Location | On photo | | GPS Location | On photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 11 Desc. | S-RR13 crossing at access road stable. | MN-258.04 is | Pic 12 Desc. | S-006 crossing | g is stable. | |

| AFE | 124300137 | 7 | Date/Time | 4/27/2021 12:21 F | ΡM | Report # | |
|--------|-----------|-------------------|-----------|-------------------|-----------|----------|--|
| | | | Pict | ures | | | |
| | | Insert image here | | | Insert im | age here | |
| | ocation | | | GPS Location | | | |
| Field | Station# | | | Field Station# | | | |
| Pic 1 | 3 Desc. | | | Pic 14 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS L | ocation | | | GPS Location | | | |
| Field | Station# | | | Field Station# | | | |
| Pic 1 | 5 Desc. | | | Pic 16 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS L | ocation | | | GPS Location | | | |
| Field | Station# | | | Field Station# | | | |
| Pic 17 | 7 Desc. | | | Pic 18 Desc. | | | |

| C Mour | | alley | | | Visu | ual S | Sit | e Ir | าร | pecti | on | Repo | ort | | | |
|---|--------|--------------|--------------|---------|-------------------|---------|-------|--------|-----------------|------------|---------|----------|-------|-------------|-------|-----------------|
| Project Nar | me | H-600 Pipe | line Sprea | id G | | A | FE | 1243 | 00 [,] | 137 | S | pread | H-6 | 00 Pip | eline | e Spread G |
| Contract | tor | Precision | | | | | | | | | Re | port # | 227 | 65 | | |
| Inspect | tor | Len Kruize | nga | | | | | | | | Date | e/Time | 4/2 | 7/2021 | 6:12 | 2 PM |
| Permit # | ТВГ |) | | I | Inspection | Туре | VA | SWP | Ρ | | Stati | ion Beg | gin | 11788 | +52 | |
| State | VA | | | | Inspection | Area | Ful | I | | | Sta | ation E | nd | 12005 | +00 | |
| County | Mor | ntgomery | | | Gr | ound | Dry | / | | | | Tem | oera | ture (| ⁰F) | 81.00 |
| Municipality | N/A | | | | We | ather | Su | nny | | | | Rai | n Ga | auge (| in) | 0.00 |
| | | | | | | | | | | Rain Ac | cum | lation | Tim | e (day | ys) | 1.00 |
| 1. Are the appr | oved | d (stampe | d) E&S Pl | lan an | d PCSM PI | an pre | esen | t on s | ite | ? | | | | | | Yes |
| 2. Are there act (If yes, notify | | | - | | | | | | | | | - | ? | | | No |
| 3. Is Constructi followed? (If | | | | | | | | | | | | | | et bein | g | Yes |
| 4. E&S BMPs (is required.) | (List | BMPs and | l note if ir | nstalle | d and main | ntaineo | d as | per tl | ne | plan. If o | correct | tive act | ion i | s need | led, | a picture |
| E | &S E | BMPs | | | mpliance Level | | Co | orrect | ive | e Action | | | | tive ame | R | Date epaired |
| Broad-Based Dip |) | | | Acce | otable | | | | | | | | | | | |
| Compost Filter Se | ock | | | Acce | otable | | | | | | | | | | | |
| Culvert | | | | Acce | otable | | | | | | | | | | | |
| Rock Check Dam | า | | | Acce | otable | | | | | | | | | | | |
| Rock Constructio | on En | trance | | Acce | otable | | | | | | | | | | | |
| Silt Fence (Filter | Fabr | ic Fence) | | Acce | otable | | | | | | | | | | | |
| Silt Fence (Reinfo | orceo | d Filter Fab | ric Fence) | Acce | otable | | | | | | | | | | | |
| Waterbar | | | | Acce | otable | | | | | | | | | | | |
| Waterbar Outlet I | Prote | ection | | Acce | otable | | | | | | | | | | | |
| 5. Site Conditi | ions | | | | | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limit | s of distur | bance res | sulting | from earth | n distu | rban | ce ac | tiv | ity or ine | - | | | | | No |
| Have inactive di | isturl | bed areas | (stockpile | es, fin | al grade) be | een st | abili | zed p | er | state req | uirem | ents? | | | | Yes |
| Are slopes 3:1 a | and g | greater sta | abilized wi | ith app | propriate B | MPs a | s pe | r E&S | Sp | lans? | | | | | | Yes |
| Has a new slip/s | slide | been obs | erved? (I | lf yes, | complete S | Slide F | Repo | rt Foi | rm |) | | | | | | No |

| AFE 124300137 | Date/Tim | e 4/27/2021 6:12 PM | Report # 22765 | | | | | | | |
|---|--|---|--|-----------------------------------|--|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if picture is required.) | 1Ps and note if installed and maintained as per the plan. If corrective action is needed | | | | | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | |
| | | | | | | | | | | |
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| | | | | | | | | | | |
| 7. Identify all remedial measures that h | l I nave been taken si | nce the previous inspection w | as conducted. | | | | | | | |
| Comments (Reference above questions as appropriate.) SWPPP inspection area 11788+52 to 12005+00. MP-223.3 to 227.3 The row vegetation is very good and the row is in stable condition. Perimeter controls are in acceptable condition. Karst's and Karst ECD's are in acceptable condition. MTTabor RCE, AR-266.03, AR-266.00 are maintained in acceptable condition. Water bars and level spreaders are in good condition. | | | | | | | | | | |
| | | | | | | | | | | |
| 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 inspection may result in permit suspens as part of a permit condition this form n | provide for the operative operation of the operation of the second secon | eration and maintenance of al t in the space provided comm a result of the inspection. Fa on of civil penalties. If supple | II BMPs to be inspect nents to note if repair ailure to conduct the emental monitoring it | cted on a irs or e required | | | | | | |

| AFE 12430013 | 7 | Date/Time | 4/27/2021 6:12 PI | M Report # |
|--|--|--------------|---|---|
| | | Pict | ures | |
| Date & Time Tate Apr Pession 037 65704 Attract 2014 19500 Diametry Work as Exercising Bearing use Elevation Angle - 00 2 doorn - 0 X Mit Tate RCE | 27, 2021 II II I S 5 6 0T 3080 054029 II S 7 1 Bit Territorial Sectorial S | | Date & Three Tude Aut Parameters 477 (2014) Autors 1976 (2014) Autors | Ard 2021 II Ar 202 COT B) - Bood States - wat all co go: The art of restrained work of a GP - ways and a |
| GPS Location | See photo GPS | | GPS Location | See photo GPS |
| Field Station# | 11792+00 | | Field Station# | 11803+00 |
| Pic 1 Desc. | MT Tabor RCE | | Pic 2 Desc. | Permanent restoration vegetation is very good. |
| | Man Annual Januaria Anti- Annual Santania Tana Anti- Annual Annual An Annual Annual Annua | | Discontendence Hannen und eine Alternationalen und eine Hannen habe. 10 Hannen | ne of the off |
| GPS Location | See photo GPS | | GPS Location | See photo GPS |
| Field Station# | 11823+00 | | Field Station# | 11838+00 |
| Pic 3 Desc. | Level spreaders and CFS control | ls. | Pic 4 Desc. | Perimeter controls & CFS on slope. |
| Altrodu zbeni Altrodu zbeni Dahm veče Skruh Pači II. Horzan Ande II. Arcese ostati II. Arcese ostati II. | an a | | Position +037 283053 Attitude: 2375ft (±35.21 Datem: W65-64 | 16° NSVVV SEEDantia Tras (±107) 28 |
| GPS Location | See photo GPS | | GPS Location | See photo GPS |
| Field Station# | 11900+00 | | Field Station# | 11924+00 |
| Pic 5 Desc. | AR-266.03- Access road & CFS | ditch checks | Pic 6 Desc. | Level spreaders on permanent row, water bars on temporary row. |

| AFE 12430013 | 7 | Date/Time | 4/27/2021 6:12 PI | Л | Report # | |
|--|----------------------------------|-----------------|--|------------------------|----------------------|----------|
| | | | ures | | | |
| Onto a Church State 2014, 2014 | | | Data a Tima tina opera 2021, 1910 deter perifera 2020 ereta in 1910 de 2020 ereta in 2010 de 2020 ereta in 201 | | | |
| GPS Location | See photo GPS | | GPS Location | See photo GP | S | |
| Field Station# | 11935+00 | | Field Station# | 11942+00 | | |
| Pic 7 Desc. | Row vegetation, controls and wa | ter bars. | Pic 8 Desc. | Karst ECD's. | | |
| Darien of daries and d | | | nde S filme fue Ancre 2001 12 3250 12 person 102 7201 200 22220 12 parameters 2001 12 parameters 2001 12 parameters 2001 12 parameters 2001 12 parameters 2001 12 person 2001 12 perso | | | |
| GPS Location | See photo GPS | | GPS Location | See photo GP | S | |
| Field Station# | | | Field Station# | 11977+00 | | |
| Pic 9 Desc. | Water bars and row have excelle | ent vegetation. | Pic 10 Desc. | Karst ECD's ai | nd signage. | |
| Data do Tima Tida Alpo 20, 2021, 13/2015 do Pasadan o 58/2020 - 120/2021 - 53/2015 data dos 10/2020 - 120/2020 Auroua Roberto 10/2020 Horizon Angle - 10/2 Jonn 10/2 Timor Viela OD Prainage feature with pyr | 20-th | | Date & Time Tue Apri 27 2021 13 44 55 CE Postien - 037 25420 - 030 20259 - 13 5 dittabe (163b) + 0320 Datam V65 34 - Samo Barang D21 + 021E 033 miles fro levelocitaging v2.6 - University - 0.14 Zoom 10 - R-256 00 Access rd & took ditte Cheen 0 - Al-256 00 Access rd & took ditte Cheen 0 - Control - Control | | | |
| GPS Location | See photo GPS | | GPS Location | See photo GP | S | |
| Field Station# | | | Field Station# | 11988+00 | | |
| Pic 11 Desc. | Drainage feature with pyramid di | kes. | Pic 12 Desc. | AR-266.00- Ac dams. | ccess road & rock di | ch check |

| AFE 12 | 24300137 | , | Date/Time | 4/27/2021 6:12 PN | N | Report # | | | | | |
|---------------|----------|-------------------|-----------|-------------------|-----------|----------|--|--|--|--|--|
| | | | Pict | ures | | | | | | | |
| | | Insert image here | | Insert image here | | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field St | tation# | | | Field Station# | | | | | | | |
| Pic 13 | Desc. | | | Pic 14 Desc. | | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field St | tation# | | | Field Station# | | | | | | | |
| Pic 15 | Desc. | | | Pic 16 Desc. | | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field St | tation# | | | Field Station# | | | | | | | |
| Pic 17 | Desc. | | | Pic 18 Desc. | | | | | | | |

| C Mour | | | | ual S | Sit | e In | specti | on R | ерс | ort | | |
|---|---|----------------|--------------------------------------|-------------------|--|----------|------------------------|------------|-----------|--------------------|------|-----------------|
| Project Nar | ne H-600 Pip | eline Spread | G | Α | FE | 12430 | 0137 | Spr | read | H-600 Pipe | line | Spread G |
| Contract | tor Precision | | | | | | | Repo | ort # | 22803 | | |
| Inspect | tor Patrick S | hields | | | | | | Date/T | Time | 4/28/2021 | 3:39 |) PM |
| Permit # | TBD | | Inspection | Туре | VA SWPP | | Station Begin 11524+16 | | -16 | | | |
| State | VA | | Inspection | Area | Partial | | Station End 110 | | nd 11600+ | 1600+01 | | |
| County | Craig | | Gr | ound | Dry | / | | | Temp | erature (° | F) | 82.00 |
| Municipality | N/A | | We | ather | Sur | nny | | | Rair | n Gauge (i | n) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion | Time (day | s) | 1.00 |
| 1. Are the appr | oved (stamp | ed) E&S Pla | n and PCSM Pl | an pre | sen | t on sit | te? | | | | | Yes |
| 2. Are there ac (If yes, notify | | - | of the limits of d Permitting Coo | | | | • | | - | ? | | No |
| | the construction nental Permitting | | | | • | | • | • |) | Yes | | |
| 4. E&S BMPs (is required.) | (List BMPs ar | nd note if ins | stalled and main | tained | as | per th | e plan. If c | corrective | e acti | on is need | ed, | a picture |
| E&S BMPs | | | Compliance Level | Corrective Action | | | | | | rective e Frame | R | Date epaired |
| Cleanwater Diver | rsion Berm | ŀ | Acceptable | | | | | | | | | |
| Cleanwater Diver | sion Pipe | ŀ | Acceptable | | | | | | | | | |
| Compost Filter Se | ock | ŀ | Acceptable | ceptable | | | | | | | | |
| Equipment Bridge | e | ŀ | Acceptable | | | | | | | | | |
| Rock Constructio | n Entrance | ļ | Acceptable | | | | | | | | | |
| Sensitive Resour | ce Buffer | ļ | Acceptable | | | | | | | | | |
| Silt Fence (Filter | Fabric Fence) | ļ | Acceptable | | | | | | | | | |
| Silt Fence (Reinfo | orced Filter Fa | bric Fence) | Acceptable | | | | | | | | | |
| Slope Drain Pipe | | ļ | Acceptable | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of dist | urbance resu | ulting from earth | distur | ban | ce act | ivity or ine | | | | | No |
| Have inactive di | Have inactive disturbed areas (stockpiles | | | | es, final grade) been stabilized per state requirements? | | | | | | | Yes |
| Are slopes 3:1 a | and greater s | tabilized with | n appropriate BN | MPs as | s pe | r E&S | plans? | | | | | Yes |
| Has a new slip/s | slide been ob | served? (If | yes, complete S | Slide R | еро | rt Forr | n) | | | | | No |

| AFE 124300137 | Date/Tir | me 4/28/2021 3:39 PM | Report # 228 | 303 | | | | | | | |
|--|---------------------|--|--------------------------|------------------|--|--|--|--|--|--|--|
| - | installed and ma | talled and maintained as per the plan. If corrective action is needed, a | | | | | | | | | |
| picture is required.) PCSM BMPs Compliance Corrective Action Corrective Date Description | | | | | | | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | | |
| | 2010. | | | Ropanoa | | | | | | | |
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| I | | | <u> </u> | | | | | | | | |
| 7. Identify all remedial measures that ha | ave been taken s | since the previous inspection was | s conducted. | | | | | | | | |
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| | | | | | | | | | | | |
| Comments (Reference above questions | as appropriate. |) | | | | | | | | | |
| Completed VA SWPPP inspection from ST# | 11524+16 to ST# | 11600+01 (MP 218.26 to MP 219.7 | <u>(0)</u> | | | | | | | | |
| No compliance issues found Observed composite crew at ST# 11543+00 |) diaging ditch and | padding lowered in pipe. | | | | | | | | | |
| ECDs have been replaced in area where cor | mposite crew are v | working | | | | | | | | | |
| ROW is dry and stable condition up until JNF Top soil piles stabilized and slope drain pipe | | | ditch into waterbar. | | | | | | | | |
| No crews are actively working in JNF Rain fall since last VA SWPPP inspection 0. | 6" on 4/24/21 Cra | ig creek road rain gauge | | | | | | | | | |
| Environmental crew has been through since | last inspection an | d fixed previous punch list item. Gro | und disturbance du | ue to | | | | | | | |
| maintenance have been stabilized with seed Row is dry and stabilized throughout JNF with | | ation | | | | | | | | | |
| 50' buffers in place at stream crossings S-PF | P22, S-PP21, S-P | P20 | | | | | | | | | |
| AR-258.02 and Craig Creek road crossing R No sensitive resources have been impacted. | | d in acceptable condition | | | | | | | | | |
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| L | | | | | | | | | | | |
| Note: It is a condition of National Polluta | - | - | | | | | | | | | |
| maintenance program be conducted to p weekly basis and after each stormwater | | • | | | | | | | | | |
| replacement are needed or have been m | | | | | | | | | | | |
| inspection may result in permit suspensi | | • | | • | | | | | | | |
| as part of a permit condition this form ma | ay be used to m | eet those monitoring requiremen | ts. | | | | | | | | |

| AFE 12430013 ⁻ | 7 | Date/Time | 4/28/2021 3:39 PI | M Report # | | | | |
|---|------------------------------------|----------------|---|--|--|--|--|--|
| | | Pict | tures | | | | | |
| Differ-Sunghe Auffer-Au Peenich - 007 191360 Adrucia - 2005 - 1935 Dahum WGS-88 Aumurk Bearing 31 Elevation Angle - 02.7 Zorom 1 0X 11597-00 | New Stams Tures? | | (Defend the event of the point of | | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | | | Field Station# | 11545+00 | | | | |
| Pic 1 Desc. | Buffer in place | | Pic 2 Desc. | Composite crew digging ditch/ new ECDs | | | | |
| un da Time and de Bandard Construction Research and the Annual Social and the Social and the Socia | | | List of a second s | | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | 11559+25 | | Field Station# | 11565+00 | | | | |
| Pic 3 Desc. | End treatments in place on hill | | Pic 4 Desc. | Clean water diversion berm in place | | | | |
| And a final sector of the sect | | N. M. Constant | | | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | | | Field Station# | | | | | |
| Pic 5 Desc. | P1 silt fence perimeter control in | place | Pic 6 Desc. | Good vegetation on ROW | | | | |

| AFE 1 | 24300137 | , | Date/Time | 4/28/2021 3:39 PN | N | Report # | | | | | |
|--------------|----------|-------------------|-----------|-------------------|-----------|----------|--|--|--|--|--|
| | | | Pict | ures | | | | | | | |
| | | Insert image here | | Insert image here | | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field S | Station# | | | Field Station# | | | | | | | |
| Pic 7 | Desc. | | | Pic 8 Desc. | | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field S | Station# | | | Field Station# | | | | | | | |
| Pic 9 | Desc. | | | Pic 10 Desc. | | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field S | Station# | | | Field Station# | | | | | | | |
| Pic 11 | Desc. | | | Pic 12 Desc. | | | | | | | |

| AFE 12 | 24300137 | | Date/Time | 4/28/2021 3:39 PN | N | Report # | | | | |
|---------------|----------|-------------------|-----------|-------------------|-----------|----------|--|--|--|--|
| | | | Pict | ures | | | | | | |
| | | Insert image here | | Insert image here | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | |
| Field St | station# | | | Field Station# | | | | | | |
| Pic 13 | Desc. | | | Pic 14 Desc. | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | |
| Field St | station# | | | Field Station# | | | | | | |
| Pic 15 | Desc. | | | Pic 16 Desc. | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | |
| Field St | station# | | | Field Station# | | | | | | |
| Pic 17 | Desc. | | | Pic 18 Desc. | | | | | | |

| Mour | ntain Vall | ey | ١ | /isual S | Site In | specti | on Rep | ort | : | | | |
|---|---|----------------------------------|------------------|--------------------------------|---|--------------|-------------------|---------------|------------|------------------|--|--|
| Project Nar | ne H-60 | 0 Pipeline Sprea | ad G | A | FE 12430 | 0137 | Spread | H-6 | 00 Pipelin | e Spread G | | |
| Contract | t or Preci | ision | | - | I | | Report # | 228 | 22804 | | | |
| Inspect | t or Patri | ck Shields | | | | | Date/Time | 4/2 | 13 PM | | | |
| Permit # | TBD | | Inspe | ction Type | VA SWPP | | Station Begin 120 | | 12005+00 |) | | |
| State | VA | | Inspe | ction Area | Partial | | Station E | nd | 12005+00 |) | | |
| County | Giles | | | Ground | Dry | | Tem | pera | ture (ºF) | 70.00 | | |
| Municipality | N/A | | | Weather | Sunny | | Rai | n Ga | auge (in) | 0.00 | | |
| | | | | | | Rain Ac | cumulation | Tim | ne (days) | 1.00 | | |
| 1. Are the appr | oved (sta | amped) E&S P | lan and PCS | and PCSM Plan present on site? | | | | | | | | |
| 2. Are there act (If yes, notify | | ccurring outsid P Environment | | | | | | ? | | No | | |
| | | | | | ction notes of the E&S plan set or PCSM plan set being itting Coordinator and explain in comments.) | | | | | | | |
| 4. E&S BMPs (is required.) | (List BMF | Ps and note if i | nstalled and | l maintained | d as per the | e plan. If c | corrective ac | ion i | is needed | , a picture | | |
| E&S BMPs | | | Complia Level | | Correctiv | ve Action | | rrec le Fr | | Date Repaired | | |
| Compost Filter Sock A | | | Acceptable | | | | | | | | | |
| Housekeeping | Housekeeping Acce | | | | | | | | | | | |
| Rock Constructio | n Entranc | ce | Acceptable | | | | | | | | | |
| Secondary Conta | inment | | Acceptable | | | | | | | | | |
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| 5. Site Conditi | ons | | | | | | | | | T | | |
| Is an unauthoriz beyond defined a photo and imn | limits of | disturbance re | sulting from | earth distu | rbance acti | ivity or ine | - | | | | | |
| Have inactive di | Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements? | | | | | | | Yes | | | | |
| Are slopes 3:1 a | and great | ter stabilized w | vith appropria | ate BMPs a | s per E&S | plans? | | | | Yes | | |
| Has a new slip/s | slide bee | n observed? (| If yes, comp | olete Slide F | Report Forn | n) | | | | No | | |

| AFE 124300137 | Date/Ti | me 4/28/2021 3:43 PM | Report # 22804 | | | | | | | |
|---|---------------------|------------------------------------|--------------------------|------------------|--|--|--|--|--|--|
| PCSM BMPs (List BMPs and note in picture is required.) | f installed and ma | intained as per the plan. If corre | ective action is ne | eded, a | | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | | |
| | | | | Ropanies | | | | | | |
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| | 1 | | 1 | | | | | | | |
| 7. Identify all remedial measures that I | have been taken : | since the previous inspection wa | s conducted. | | | | | | | |
| Comments (Reference above questions as appropriate.) VA SWPPP inspection of LDY 28 Western portion: | | | | | | | | | | |
| RCE is in acceptable condition CFS perimeter control in place Secondary containments are in place for portable toilets and where needed under buses and trucks. Two transport buses, 6 road trucks, and 6 trailers are being stored at the time of inspection Eastern portion: RCE is in acceptable condition CFS perimeter control in place Secondary containments are in place for portable toilets and where needed under trucks. Mechanic truck in yard working on precision semi and Fuel truck also parked here at time of inspection. | | | | | | | | | | |
| | | | | | | | | | | |
| 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 | 4/28/2021 3:43 PI | M Report # |
|---|--|-----------|---|---------------------------------|
| | | Pict | ures | |
| Date 4 Time Weld or Beacher Uterstate Annon Wesser Horm Wesser Horsen Angels the 4 Horsen Angels the 4 Horsen Angels the 4 Zoom 1 0X 12005+00 | An dam das sei and and an and an an an an an an an an an a | | Inters & Turne Wood org Percentine and Percentine Authority Research and Authority Research and Authority Research and Toron Auto-Authority 2005-00 | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 1 Desc. | RCE in place | | Pic 2 Desc. | Secondary containments in place |
| Allitude: 1554ft (a)1.7 Datum: WGS-84 | | | Allfundes 1548/1 (a) 1.0 Datums W85-84 | */-(K0.308192* (z(5.51) |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 12005+00 |
| Pic 3 Desc. | ECDs in place | | Pic 4 Desc. | Containments in place |
| Position - 032 34 2023 Altude - 1400 Datum - VIGS 34 Ascimum - Bastrong 107 Executes Angles - 040 Historic Internet - 400 12005 - 00 | | | | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 5 Desc. | Waste management containers ir | n place | Pic 6 Desc. | Containment in place |

| AFE 1 | 24300137 | | Date/Time | 4/28/2021 3:43 PN | N | Report # | | | | | |
|--------------|----------|-------------------|-----------|-------------------|-----------|----------|--|--|--|--|--|
| | | | Pict | ures | | | | | | | |
| | | Insert image here | | Insert image here | | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field S | Station# | | | Field Station# | | | | | | | |
| Pic 7 | Desc. | | | Pic 8 Desc. | | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field S | Station# | | | Field Station# | | | | | | | |
| Pic 9 | Desc. | | | Pic 10 Desc. | | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | | |
| Field S | Station# | | | Field Station# | | | | | | | |
| Pic 11 | Desc. | | | Pic 12 Desc. | | | | | | | |

| AFE 12 | 24300137 | | Date/Time | 4/28/2021 3:43 PN | N | Report # | | | | |
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| | | | Pict | ures | | | | | | |
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| GPS Lo | ocation | | | GPS Location | | | | | | |
| Field St | station# | | | Field Station# | | | | | | |
| Pic 13 | Desc. | | | Pic 14 Desc. | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | |
| Field St | station# | | | Field Station# | | | | | | |
| Pic 15 | Desc. | | | Pic 16 Desc. | | | | | | |
| | | Insert image here | | | Insert im | age here | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | | |
| Field St | station# | | | Field Station# | | | | | | |
| Pic 17 | Desc. | | | Pic 18 Desc. | | | | | | |

| Mour | Nalley | | Visu | al S | Site | e Ins | specti | on Re | epc | ort | | |
|---|---|-----------------|-----------------------------------|----------------------------------|--|---------|--------------|------------|-------------------|-----------------|-----------------|-----------|
| Project Nar | ne H-600 Pipe | eline Spread G | | A | FE | 124300 | 0137 | Spr | ead | H-600 Pip | eline | Spread G |
| Contract | tor Precision | | | | | | | Repo | ort # | 22806 | | |
| Inspect | tor Patrick Shi | elds | | | | | | Date/T | ïme | 4/28/2021 | 3:54 | 1 PM |
| Permit # | TBD | | Inspection ⁻ | Гуре | VA | SWPP | | Station | Beg | in 12005 | +00 | |
| State | VA | | Inspection | Area | Par | tial | | Statio | on Er | nd 12005 | +00 | |
| County | Giles | | Gro | ound | Dry | | | T | ſemp | erature (| ۶F) | 70.00 |
| Municipality | N/A | | Wea | ather | Sur | nny | | | Rain | Gauge (| in) | 0.00 |
| | | | | | | | Rain Ac | cumula | tion ⁻ | Time (day | ys) | 0.00 |
| 1. Are the appr | oved (stampe | d) E&S Plan | and PCSM Pla | n pre | sent | on sit | e? | | | | | Yes |
| 2. Are there act (If yes, notify | | • | the limits of dia | | | | | | ings? |) | | No |
| 3. Is Constructi followed? (If | | | e construction ntal Permitting | | | | | | | | g | Yes |
| 4. E&S BMPs (is required.) | (List BMPs and | d note if insta | lled and maint | ained | as | per the | e plan. If c | corrective | e actio | on is need | led, | a picture |
| E&S BMPs | | | compliance Level | L Corrective Action | | | | | rective Frame | R | Date epaired | |
| Compost Filter So | Compost Filter Sock A | | | | | | | | | | | |
| Culvert | | Ac | ceptable | | | | | | | | | |
| Housekeeping | | Ac | ceptable | | | | | | | | | |
| Rock Constructio | n Entrance | Ac | ceptable | | | | | | | | | |
| Secondary Conta | iinment | Ac | ceptable | | | | | | | | | |
| Waste Managem | ent | Ac | ceptable | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 5. Site Conditi | | | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of distu | bance resulti | ng from earth | distur | ban | ce acti | vity or inef | | | | | Yes |
| Have inactive di | Have inactive disturbed areas (stockpiles | | | | , final grade) been stabilized per state requirements? | | | | | | | No |
| Are slopes 3:1 a | and greater sta | abilized with a | appropriate BN | propriate BMPs as per E&S plans? | | | | | | No | | |
| Has a new slip/s | slide been obs | erved? (If ye | es, complete S | lide R | еро | rt Forn | n) | | | | | Yes |
| AFE 124300137 | Date/Tir | me 4/28/2021 3:54 PM | Report # 228 | 2806 | | | | |
|---|-------------------------------|-----------------------------------|--------------------------|------------------|--|--|--|--|
| PCSM BMPs (List BMPs and note if picture is required.) | installed and ma | intained as per the plan. If corr | ective action is ne | 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 taken s | since the previous inspection wa | is conducted. | | | | | |
| Comments (Reference above questions as appropriate.) VA SWPPP inspection of LDY 29 RCE is in acceptable condition CFS triple stack perimeter controls in place Waste management is acceptable House keeping is acceptable Secondary containments are in place for portable toilets and where needed. Culvert and drainage feature are in place Yard mainly being used as parking area for 798 employee trucks and storing welding materials and equipment. | | | | | | | | |
| Note: It is a condition of National Dallut | ant Discharge C ¹⁴ | mination System and Erosian a | ad Sadimant norm | its that a | | | | |
| 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 | 4/28/2021 3:54 PM | M Report # |
|--|-----------------------------------|-------------|--|---|
| | | Pict | ures | |
| | | | Datas Time Wed App Posterior 107 252652 O.J.m. WGS 84 Manual Bearing Tele Elevation Apple 2:02 Tables 7:03 Tables 7:03 Table 7: | 24 CALI DU 22 CHED DU CATASU AND |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 1 Desc. | CFS triple stack perimeter contro | ol in place | Pic 2 Desc. | Secondary containment in place |
| Date & Time Web do 20738301 Articles (20738301 Articles (20738301 Barlow More Server and Browner Server and Communication (2015) 2001 12005 - 60 12005 - 6 | | | Position: +037.363529 Attitude: 1715ft (±11.21 Datum: WGS-84 | 28.201093452 ECT 300.274547 (x 15 50) tr V7W 5001mils france 2.2 V V |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 12005+00 | | Field Station# | 12005+00 |
| Pic 3 Desc. | Fuel cell | | Pic 4 Desc. | Primarily used for parking for welders |
| Position - 037 324 139 Attude 1710 + 31 / 2 Datum WG5 34 Azimum Bearing 019 Elevation Angle - 002 Zoom - 034 17905 - 000 | NISE 0207mits Tracel E 2.1 | | Posten - 407 2632 Autuse 1774/1612 / Daum Visit 2-4 Acrustica Bolto Armitisti Bolto Armitisti Acrustica Bolto Armitisti Bolto Armitisti Acrustica Bolto Acrustica Bolto Armitisti Acrustica Bolto Armiti | 22 2021 07 35 20 ED1 30 D0 10 D0 1550/mtb (100) E 12 10 D0 150/mtb (100) E 12 10 D0 |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 12005+00 |
| Pic 5 Desc. | RCE in place | | Pic 6 Desc. | CFS triple stack perimeter control in place |

| AFE 1 | 24300137 | | Date/Time | 4/28/2021 3:54 PN | N | Report # | | | |
|-------------------|----------|-------------------|-------------------|--------------------------------|-----------|----------|--|--|--|
| | | | Pict | ures | | | | | |
| | | Insert image here | | Insert image here GPS Location | | | | | |
| GPS Lo | ocation | | | | | | | | |
| Field S | Station# | | | Field Station# | | | | | |
| Pic 7 | Desc. | | | Pic 8 Desc. | | | | | |
| | | Insert image here | | | Insert im | age here | | | |
| GPS Lo | ocation | | | GPS Location | | | | | |
| Field S | Station# | | | Field Station# | | | | | |
| Pic 9 | Desc. | | | Pic 10 Desc. | | | | | |
| Insert image here | | | Insert image here | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | |
| Field S | Station# | | | Field Station# | | | | | |
| Pic 11 | Desc. | | | Pic 12 Desc. | | | | | |

| AFE 12 | 24300137 | | Date/Time | 4/28/2021 3:54 PM | N | Report # | | | |
|-------------------|----------|-------------------|-------------------|--------------------------------|-----------|----------|--|--|--|
| | | | Pict | ures | | | | | |
| | | Insert image here | | Insert image here GPS Location | | | | | |
| GPS Lo | ocation | | | | | | | | |
| Field St | tation# | | | Field Station# | | | | | |
| Pic 13 | Desc. | | | Pic 14 Desc. | | | | | |
| | | Insert image here | | | Insert im | age here | | | |
| GPS Lo | ocation | | | GPS Location | | | | | |
| Field St | tation# | | | Field Station# | | | | | |
| Pic 15 | Desc. | | | Pic 16 Desc. | | | | | |
| Insert image here | | | Insert image here | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | |
| Field St | tation# | | | Field Station# | | | | | |
| Pic 17 | Desc. | | | Pic 18 Desc. | | | | | |

| Mour | | Y _{Lc} | Visu | ial S | Sit | e In | specti | on Re | epo | ort | |
|---|----------------------|------------------------|---------------------------------------|----------------------|--------|-----------|--------------|------------|-------|-------------|------------------|
| Project Nar | ne H-600 I | Pipeline Spread | G | Α | FE | 12430 | 0137 | Spre | ad | H-600 Pipel | ine Spread G |
| Contract | t or Precisio | on | | | | | | Repor | 't # | 22807 | |
| Inspect | t or Patrick | Shields | | | | | | Date/Ti | me | 4/28/2021 4 | :12 PM |
| Permit # | TBD | | Inspection | Туре | VA | SWPP | | Station | Begi | in 12005+0 | 00 |
| State | VA | | Inspection | Area | Pa | rtial | | Statio | n En | d 12005+0 | 00 |
| County | Giles | | Gr | ound | Dry | / | | Τe | empe | erature (°F |) 70.00 |
| Municipality | N/A | | We | Weather Sunny Rain (| | Gauge (in |) 0.00 | | | | |
| | | | | | - | | Rain Ac | cumulati | ion T | lime (days |) 1.00 |
| 1. Are the appr | oved (stam | nped) E&S Pla | in and PCSM Pla | an pre | sen | t on sit | e? | | | | Yes |
| | | - | of the limits of d Permitting Coo | | | | • | | ngs? | | No |
| | | | the construction nental Permitting | | | | | | | | Yes |
| 4. E&S BMPs (is required.) | (List BMPs | and note if ins | stalled and main | tained | as | per the | e plan. If o | corrective | actic | on is neede | d, a picture |
| Eð | &S BMPs | | Compliance Level | | Co | orrectiv | ve Action | | | Frame | Date Repaired |
| Compost Filter So | ock | , | Acceptable | | | | | | | | |
| Housekeeping | | , | Acceptable | | | | | | | | |
| Rock Constructio | n Entrance | , | Acceptable | | | | | | | | |
| Secondary Conta | inment | , | Acceptable | | | | | | | | |
| Waste Managem | ent | | Acceptable | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | |
| Is an unauthoriz beyond defined a photo and imn | limits of di | sturbance res | ulting from earth | distur | ban | ce acti | vity or ine | - | | | |
| Have inactive di | sturbed ar | eas (stockpile | s, final grade) be | en sta | abiliz | zed pe | r state req | uirements | s? | | Yes |
| Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans? | | | | | | | | Yes | | | |
| Has a new slip/s | slide been | observed? (If | yes, complete S | lide R | еро | ort Forr | n) | | | | No |

| AFE 124300137 | Date/Tir | ne 4/28/2021 4:12 PM | Report # 228 | Report # 22807 | | | | |
|---|---------------------|----------------------------------|--------------------------|------------------|--|--|--|--|
| PCSM BMPs (List BMPs and note if picture is required.) | installed and ma | intained as per the plan. If cor | rective 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 taken s | ince the previous inspection w | as conducted. | | | | | |
| Comments (Reference above questions as appropriate.) VA SWPPP inspection of LDY 26 Waste management is acceptable. House keeping is acceptable. CFS triple stack perimeter controls are in acceptable condition. Secondary containments are in place for light plants, portable toilets, and other hazardous materials where needed Rock surface is in acceptable condition Proper signage is on display | | | | | | | | |
| | | | | | | | | |
| 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 4/28/2021 | 4:12 PN | A Report # |
|--|--|---------------------|--|---|
| | | Pictures | | |
| Date & Time, Wed Af Postene, solar José Antrada Balancia Data Wes Ra Armate Basean We Basean Wes Harvan Basean We Harvan Basean Harvan | | | Visite 1000 Reading 100 Reading 100 Readin | |
| GPS Location | See photo | GPS Loc | ation | See photo |
| Field Station# | | | | 12005+00 |
| Pic 1 Desc. | Secondary containments in place | Pic 2 D | | Secondary containment in place |
| Data Series void a 1975 Est Attitude 1896 Est Joann Vois Est Armin Mit Barring, 208 Est Joanna Vois Est Armin Mit Barring, 208 Est Joanna Angle - 01 9 Accessing Accessing Acces | In the second seco | | e A Time Week Age Menor 1993 19830 uude 1986 1911 18 uude 1986 1911 18 1910 | |
| GPS Location | See photo | GPS Loc | ation | See photo |
| Field Station# | | Field Sta | | 12005+00 |
| Pic 3 Desc. | Fuel cell containment in place | Pic 4 D | | CFS triple stack perimeter control in place |
| | | | | |
| GPS Location | See photo | GPS Loc | ation | See photo |
| Field Station# | | Field Sta | | 12005+00 |
| Pic 5 Desc. | Waste bin in place | Pic 6 D | | Good housekeeping |

| AFE 12 | 24300137 | | Date/Time | 4/28/2021 4:12 PN | N | Report # | | | |
|-------------------|----------|-------------------|-------------------|--------------------------------|-----------|----------|--|--|--|
| | | | Pict | ures | | | | | |
| | | Insert image here | | Insert image here GPS Location | | | | | |
| GPS Lo | | | | | | | | | |
| Field St | station# | | | Field Station# | | | | | |
| Pic 7 I | Desc. | | | Pic 8 Desc. | | | | | |
| | | Insert image here | | | Insert im | age here | | | |
| GPS Lo | ocation | | | GPS Location | | | | | |
| Field St | station# | | | Field Station# | | | | | |
| Pic 9 [| Desc. | | | Pic 10 Desc. | | | | | |
| Insert image here | | | Insert image here | | | | | | |
| GPS Lo | ocation | | | GPS Location | | | | | |
| Field St | station# | | | Field Station# | | | | | |
| Pic 11 | Desc. | | | Pic 12 Desc. | | | | | |

| AFE 12 | 24300137 | | Date/Time | 4/28/2021 4:12 PM | N | Report # | | | |
|---------------|----------|-------------------|-----------|---------------------------------|-----------|----------|--|--|--|
| | | | Pict | ures | | | | | |
| | | Insert image here | | Insert image here GPS Location | | | | | |
| GPS Lo | cation | | | | | | | | |
| Field St | tation# | | | Field Station# | | | | | |
| Pic 13 I | Desc. | | | Pic 14 Desc. | | | | | |
| | | Insert image here | | | Insert im | age here | | | |
| GPS Lo | cation | | | GPS Location | | | | | |
| Field St | tation# | | | Field Station# | | | | | |
| Pic 15 I | Desc. | | | Pic 16 Desc. | | | | | |
| | | Insert image here | | | Insert im | age here | | | |
| GPS Lo | cation | | | GPS Location | | | | | |
| Field St | ation# | | | Field Station# | | | | | |
| Pic 17 I | Desc. | | | Pic 18 Desc. | | | | | |

| Mountain |
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Visual Site Inspection Report

| | P | | | | | | | | | | | | | | |
|---|-------|---|----------|--------------|------------------------|-------|---------|---------|----------|----------|-----------|------|----------|------------|-----------|
| Project Nar | ne | H-600 Pipeline Sprea | d G | | Α | FE | 1243 | 00137 | 7 | Sp | oread | H-6 | 00 Pipe | line | Spread G |
| Contract | or | Precision | | | | | | | | Rep | ort # | 228 | 339 | | |
| Inspect | or | James Cotton | | | | | | | | Date | Time | 4/2 | 9/2021 : | 2:47 | ' PM |
| Permit # | ТΒ | D | | Inspection | Туре | VA | SWP | Р | | Static | on Beg | jin | 11065+ | -00 | |
| State | VA | | | Inspection | Area | Ful | I | | | Sta | tion E | nd | 10930+ | -00 | |
| County | Gile | es | | Gr | ound | Dry | , | | | | Temp | oera | ture (º | F) | 81.00 |
| Municipality | N/A | N . | | We | ather | Sur | nny | | | | Rair | n Ga | auge (i | n) | 0.00 |
| | | | | | | | | R | ain Ac | cumul | ation | Tim | ie (day | s) | 0.00 |
| 1. Are the approx | ove | d (stamped) E&S PI | an a | nd PCSM Pla | an pre | sen | t on s | site? | | | | | | | Yes |
| | | es occurring outside MVP Environmenta | | | | | | | | | | ? | | | 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 note if ir | nstall | ed and main | tained | as | per t | he pla | an. If c | correcti | ve acti | on i | s need | ed, | a picture |
| . , , | | | Co | ompliance | Corrective Action | | | | Corr | | orrective | | Date | | |
| Ed | 221 | BMPs | | Level | | | | | Time | e Fr | ame | R | epaired | | |
| Energy Dissipate | r | | Corr | nmunication | Incorre | ect d | iamet | er on | spread | ers. | | | | | |
| Waterbar End Tre | eatm | nent | Com | nmunication | Install to spec j-hook | | | | | | | I | | | |
| Compost Filter So | ock | | Corr | nmunication | Extend | l per | rimete | er cont | rol for | BMPs | | | | | |
| Sump Pit | | | Corr | nmunication | Dig su | mps | to sp | ec. | | | | | | | |
| Waterbar End Tre | eatm | nent | Corr | nmunication | Correc | t to | discha | arge c | off LOD | | | | | | |
| Vegetative Stabili | zati | on (Temporary) | Corr | nmunication | Stabiliz | ze to | op soil | stock | piles | | | | | | |
| Waterbar End Tre | eatm | nent | Com | nmunication | Extenc | led j | -hook | on er | nd treat | tment | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | . <u> </u> | |
| 5. Site Conditi | ons | ; | <u> </u> | | | | | | | | | | | | |
| beyond defined | limi | discharge (such as s ts of disturbance res iately contact MVP I | sultin | g from earth | distur | ban | ce ac | tivity | or ine | - | | | | | No |
| Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements? | | | | | | | | Yes | | | | | | | |
| Are slopes 3:1 a | ind | greater stabilized wi | ith ap | propriate BN | /IPs as | s pe | r E&S | S plar | ns? | | | | | 1 | Yes |
| Has a new slip/s | slide | been observed? (I | lf yes | , complete S | Slide R | еро | rt Fo | rm) | | | | | | | No |

| AFE 124300137 | Date/Ti | me 4/29/2021 2:47 PM | Report # 22839 | | | | | |
|---|---------------------|------------------------------------|--------------------------|------------------|--|--|--|--|
| 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 | | | | |
| | Lever | | Time Frame | Repaired | | | | |
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| 7. Identify all remedial measures that h | nave been taken s | since the previous inspection was | s conducted. | | | | | |
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| | | | | | | | | |
| Comments (Reference above question | | | | | | | | |
| Completed VA SWPPP inspection from station # 11065+00-10930+00 (MP 207.01 to MP 209.56) Deficiencies found are as follows; 11061+00. Stabilize back side of top soil stockpile. Straw mulch is sparse. 11049+20. Water bar end treatment. Earthen water bar extended past CFS end treatment. Water discharging off the CFS end treatment could wash away earthen water bar past discharge location. 11048+51-11046+51. Stabilize back side of top soil stockpile. Straw mulch is sparse. 11047+00. Dig sump pit to depth. Dirt clogs are in sump from upslope grading operations. 11041+00. Low area, water discharge location, on CFS triple stack end treatment would get caught by perimeter CFS and not discharged off LOD. 11034+00. Dig sump pit to proper depth on water bar end treatment. 11019+46. Remove old CFS j-hook and extend CFS 12" perimeter control to clean water diversion berm to eliminate the potential for water to run back onto ROW. 11003+60. Install to spec. end treatment. Install CFS j-hook and sump to volume specifications. 11003+80 & 11010+70. Clean water diversion pipe. Level spreader/energy dissipater not correct diameter of 24". ROW was dry with some areas of dampness. High 81 sunny and windy. Last rain fall .55" off AR244 Crews working in area were as follows; grade, blasting, two environmental crews, and stringing. Equipment bridges across S-E24 & S-E25 were being rebuilt. Stockpiles were stabilized and straw mulch buffers in place respectively. Karst feature inside LOD at 10965+00-10967+00 has triple protection ECDs around Karst. No visual soil erosion seen. | | | | | | | | |
| 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 peeded or have been made for BMPs as a result of the inspection. Eailure to conduct the required | | | | | | | | |

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 | 4/29/2021 2:47 PI | M Report # |
|---|-------------------------------------|-----------|-------------------|---|
| | | Pict | ures | |
| Include the first | | | | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 11003+60 | | Field Station# | 11019+46 |
| Pic 1 Desc. | Install to spec water bar end treat | tment. | Pic 2 Desc. | Remove old CFS j-hook and extend CFS 12" perimeter control to CWDB. eliminate the potential for water to run back onto ROW. |
| | | | | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | 11041+00 |
| Pic 3 Desc. | Dig sump pit to proper depth. | | Pic 4 Desc. | Low area on CFS triple stack end treatment would get caught by perimeter CFS and not discharged off LOD. |
| | | | | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 5 Desc. | Remove dirt clogs from sump pit. | | Pic 6 Desc. | Stabilize top soil stockpile. Mulch is sparse. |

| AFE 12430013 | 7 | Date/Time | ne 4/29/2021 2:47 PM | | Report # |
|--|---|--------------|--|------------------|---------------------------------|
| | | Pict | ures | | |
| | | | Information Construction of the Construction o | | |
| GPS Location | See photo | | GPS Location | See photo | |
| Field Station# | | | Field Station# | | |
| Pic 7 Desc. | Earthen water bar extended past treatment. | t CFS end | Pic 8 Desc. | Stabilize top so | oil stockpile. Mulch is sparse. |
| Annuel Annuel e Ball Annuel An | | | | Insert im | age here |
| GPS Location | See photo | | GPS Location | | |
| Field Station# | | | Field Station# | | |
| Pic 9 Desc. | Clean water diversion pipe. Leve spreader/energy dissipater not co diameter of 24". | el orrect | 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 1 | 124300137 | | Date/Time | 4/29/2021 2:47 PM | N | Report # | |
|---------|-----------|-------------------|-----------|-------------------|-----------|----------|--|
| | | | Pict | ures | | | |
| | | Insert image here | | | Insert im | age here | |
| | ocation | | | GPS Location | | | |
| Field S | Station# | | | Field Station# | | | |
| Pic 13 | 3 Desc. | | | Pic 14 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS L | ocation | | | GPS Location | | | |
| Field S | Station# | | | Field Station# | | | |
| Pic 15 | 5 Desc. | | | Pic 16 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| | ocation | | | GPS Location | | | |
| Field S | Station# | | | Field Station# | | | |
| Pic 17 | 7 Desc. | | | Pic 18 Desc. | | | |

| Mour 🖓 | Ntain Valley | r - | Visu | ual S | Site | e In | specti | on R | ерс | ort | | |
|---|---------------------|----------------|--|----------|--------|---------|--------------|------------------------|--------|------------------|-------|-----------------|
| Project Nar | ne H-600 Pip | eline Spread | IG | Α | FE | 12430 | 0137 | Sp | read | H-600 Pipe | eline | Spread G |
| Contract | tor Precision | | | | | | | Rep | ort # | 22851 | | |
| Inspect | tor Patrick St | nields | | | | | | Date/1 | Гime | 4/29/2021 | 6:45 | 5 PM |
| Permit # | TBD | | Inspection | Туре | VA | SWPF |) | Station Begin 10674+81 | | ⊦81 | | |
| State | VA | | Inspection | Area | Par | tial | | Stati | ion E | nd 10929- | -62 | |
| County | Giles | | Gr | round | Dry | , | | Temperature (°F) | | | F) | 75.00 |
| Municipality | N/A | | We | ather | Sur | nny | | Rain Gauge (in) | | | n) | 0.00 |
| | | | I | | | | Rain Ac | cumula | ation | Time (day | s) | 1.00 |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | | | | Yes | | |
| | | - | of the limits of c I Permitting Coo | | | | • | | - | ? | | No |
| (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 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.) Ye 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pice Ye | | | | | | | Yes | | | | | |
| 4. E&S BMPs (is required.) | (List BMPs ar | nd note if ins | stalled and mair | ntained | l as | per th | e plan. If o | correctiv | e acti | on is need | ed, | a picture |
| Eł | &S BMPs | | Compliance Level | | Co | rrecti | ve Action | | | rective Frame | R | Date epaired |
| Silt Fence (Filter | Fabric Fence) | | Communication | See co | omm | ents | | | | | | |
| Sensitive Resour | ce Buffer | | Acceptable | | | | | | | | | |
| Silt Fence (Reinfo | orced Filter Fa | bric Fence) | Acceptable | | | | | | | | | |
| Waterbar | | , | Acceptable | | | | | | | | | |
| Waterbar End Tre | eatment | | Acceptable | | | | | | | | | |
| Compost Filter Se | ock | | Acceptable | | | | | | | | | |
| Equipment Bridge | e | | Acceptable | | | | | | | | | |
| Culvert | | | Acceptable | | | | | | | | | |
| Erosion Control E | Blanket | | Acceptable | | | | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | | |
| beyond defined | limits of distu | irbance res | ediment, gravel, ulting from earth nvironmental Pe | n distur | ban | ce act | ivity or ine | - | | | | No |
| Have inactive di | sturbed area | s (stockpile | s, final grade) be | een sta | abiliz | zed pe | er state req | uiremen | nts? | | | Yes |
| Are slopes 3:1 a | and greater s | tabilized wit | h appropriate Bl | MPs as | s pe | r E&S | plans? | | | | | Yes |
| Has a new slip/s | slide been ob | served? (If | yes, complete S | Slide R | epo | rt Forr | m) | | | | | No |

| AFE 124300137 | Date/T | ime 4/29/2021 6:45 PM | Report # 228 | 351 | | | | |
|--|----------------------|-------------------------------------|--------------------|----------|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if | installed and m | aintained as per the plan. If corre | ctive action is ne | eded, a | | | | |
| picture is required.) | | | | | | | | |
| PCSM BMPs | Compliance | Corrective Action | Corrective | Date | | | | |
| | Level | | Time Frame | Repaired | | | | |
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| 7. Identify all remedial measures that h | l Java baan takan | since the provious inspection was | | | | | | |
| | | since the previous inspection was | conducted. | | | | | |
| | | | | | | | | |
| Comments (Reference above question | s as appropriate | | | | | | | |
| Comments (Reference above questions as appropriate.) Completed VA SWPPP inspection from ST# 10674+81 to ST# 10929+62 (MP 202.17 to MP 207.00) Deficiencies found at the following station numbers: 10856+85 P1 silt fence in 50' buffer damaged by wildlife All issues have been communicated to PPL contractor via punch list. The ROW from ST# 10802+44 (Archer Trail) to ST# 10929+62 (Doe Creek) is dry and in stable condition. Observed forward control crew installing supersilt fence perimeter controls at ST# 10805+00. Mulching Marooka on site for stabilization of top soil piles. All light plants on site are in secondary containments. Observed Northern clearing using stump grinder at ST# 10890+00 The ROW from ST# 10674+81 (Big Stony Rd) to ST# 10749+51 (Hendricks Rd) is dry and stable with plenty of vegetation. Waterbars and end treatments in place and travel lane has been stabilized. 50' buffers in place at stream crossings S-Y2, S-Y3, S-A32, S-A33, S-A34, S-Z14, S-G33, S-G32, and S-G30 Buffer in place at wetland W-Z11 AR-241.02, 241.04, 241.01, and 241 are maintained in acceptable condition. Doe Creek, Kow Camp #1, Kow Camp #2, and Big Stony creek road crossing RCE's are maintained in acceptable condition. AR-241.03 is in the clearing portion of the construction process and ECDs are being installed. Hendricks road crossing RCE has not yet been constructed. No sensitive resources have been impacted. | | | | | | | | |
| Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements. | | | | | | | | |

| AFE 12430013 | 7 | Date/Time | 4/29/2021 6:45 PI | M Report # |
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| · | | Pict | ures | |
| ADate & Trade, Cir U-Sr Pesition - 007 (4), pos Attitude - 1997 (-1) (7) Datum, WGS-80, 1997 (-1) Azimutik Bearlings Of Elevation Angle - 01 / Zoorin - 10X Tokicz - 12 | ren prove de la sol de la sol de la sol de la sol de la sol | | Erstin Ersten Erstin Ersten Vorgen Ange-Ot Zoom 1.0X 10919-08 | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | 10802+12 | | Field Station# | 10819+08 |
| Pic 1 Desc. | End of disturbance | | Pic 2 Desc. | AR-241.03 under construction |
| Dania & Tuna Tuna de Adrinola: 200711 cord Adrimoti: 200711 cord Adrimuth/Bearind (b) Elevation Angle - ros Horizon Angle - ros Horizon Angle - ros Horizon Angle - ros | | | | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 3 Desc. | Triple protection in place at karst | | Pic 4 Desc. | Orange safety fence around tower buffer |
| tone of the second seco | | | Process Trace Sector 2019 Process Cort 2019 Annual Cort 2019 Damin Moral Cortes Moral Damin Moral Cortes Andreas Review Annual Cortes Review Annual Cortes R | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 5 Desc. | P1 damaged by wildlife | | Pic 6 Desc. | Supersilt perimeter control in place |

| AFE 12430013 | 7 | Date/Time | 4/29/2021 6:45 PM | M Report # |
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| | | | ures | |
| Denoise must fue Apr 29, 2021. Utersave the Present - 100 (2024), 77, 100 (2024), 100 (2024), 100 (202 | | | Desire in Thoma Hau, Ange SP, Stoff, Huidebar Ha Franktinn alder Steason / Analysis in Teach Lithola and Analysis in Teach Horman Steason (1976) and Horman Steason Horman Steason (1976) and Horman Steason Teachar International Steason Teachar Int | |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 7 Desc. | P1 silt fence perimeter control in | place | Pic 8 Desc. | Vegetation on ROW |
| Bard of the second seco | | | | ar De la constanti de la const |
| GPS Location | See photo | | GPS Location | See photo |
| Field Station# | | | Field Station# | |
| Pic 9 Desc. | Equipment bridge in place and cl | ean | Pic 10 Desc. | Buffer in place |
| Data & Truns Tint, Apr 20, 2001, Cashida u Pasihara 400, 2400047 - 400,0000 - 100 Autobas 2002 - 40 Externally association of the second Externally association of the second second external second second second second second second external second second second second second second second second external second second second second second second second second external second second second second second second second second second external second | | | некаланае од 2000 од 20 1971 4 од 2000 од 200 | |
| GPS Location | | | GPS Location | |
| Field Station# | | | Field Station# | |
| Pic 11 Desc. | RCE in place | | Pic 12 Desc. | Erosion control blanket in place on travel lane |

| AFE 12 | 24300137 | | Date/Time | 4/29/2021 6:45 PN | N | Report # | |
|---------|----------|-------------------|-----------|-------------------|-----------|----------|--|
| | | | Pict | ures | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | ocation | | | GPS Location | | | |
| Field S | Station# | | | Field Station# | | | |
| Pic 13 | Desc. | | | Pic 14 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | ocation | | | GPS Location | | | |
| Field S | Station# | | | Field Station# | | | |
| Pic 15 | Desc. | | | Pic 16 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | ocation | | | GPS Location | | | |
| Field S | Station# | | | Field Station# | | | |
| Pic 17 | Desc. | | | Pic 18 Desc. | | | |

| Mour 🖓 | ntain Valley | LC | Visu | ual S | Site In | specti | on R | ерс | ort | | |
|---|--------------------|---------------|---|---------|-------------|--------------|------------------------|--------|------------------|-------------|----------------|
| Project Nar | me H-600 Pi | peline Sprea | d G | A | FE 12430 | 0137 | Spi | read | H-600 Pipe | line | Spread G |
| Contract | tor Precisior | 1 | | | | | Report # 22885 | | | | |
| Inspect | tor Patrick S | hields | | | | | Date/T | Гime | 4/30/2021 | 3:39 | PM |
| Permit # | TBD | | Inspection | Туре | VA SWPF |) | Station Begin 11254+99 | | -99 | | |
| State | VA | | Inspection | Area | Partial | | Station End 11524+26 | | | -26 | |
| County | Giles | | Gr | ound | Dry | | - | Temp | erature (° | F) (| 68.00 |
| Municipality | N/A | | We | ather | Sunny | | | Rair | n Gauge (i | n) (|).15 |
| | | | | | - | Rain Ac | cumula | ation | Time (day | s) 1 | .00 |
| 1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? | | | | | | | | Yes | | | |
| | | • | e of the limits of c al 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 a | nd note if ir | nstalled and mair | ntaineo | d as per th | e plan. If o | correctiv | e acti | on is need | ed, a | a picture |
| E | &S BMPs | | Compliance Level | | Correcti | ve Action | | | rective Frame | | Date paired |
| Cleanwater Diver | rsion Berm | | Acceptable | | | | | | | | |
| Silt Fence (Reinfo | orced Filter F | abric Fence) | Acceptable | | | | | | | | |
| Erosion Control E | Blanket | | Acceptable | | | | | | | | |
| Silt Fence (Filter | Fabric Fence |) | Acceptable | | | | | | | | |
| Other - Explain ir | o Comments | | Communication | See c | omments | | | | | | |
| Waterbar End Tre | eatment | | Communication | See c | omments | | | | | | |
| Slope Drain Pipe | | | Communication | See c | omments | | | | | | |
| Housekeeping | | | Communication | See c | omments | | | | | | |
| Plunge Pool | | | Communication | See c | omments | | | | | | |
| 5. Site Conditi | ons | | | | | | | | | | |
| beyond defined | limits of dist | urbance res | sediment, gravel, sulting from earth Environmental Pe | n distu | rbance act | ivity or ine | - | | | | No |
| Have inactive di | sturbed area | as (stockpile | es, final grade) be | een st | abilized pe | er state req | uiremen | nts? | | | Yes |
| Are slopes 3:1 a | and greater s | stabilized wi | th appropriate BI | MPs a | s per E&S | plans? | | | | | Yes |
| Has a new slip/s | slide been o | oserved? (I | f yes, complete S | Slide F | Report For | m) | | | | | No |

| AFE 124300137 | Date/ | Time 4/30/2021 3:39 PM | Report # 228 | 385 | | | | | |
|--|--|--|--------------------------|------------------|--|--|--|--|--|
| 6. PCSM BMPs (List BMPs and note if picture is required.) | installed and | naintained as per the plan. If corre | ective action is ne | eded, a | | | | | |
| PCSM BMPs | Compliance Level | Corrective Action | Corrective Time Frame | Date Repaired | | | | | |
| | Levei | | | Repaired | | | | | |
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| | | | | | | | | | |
| 7. Identifi, ell remediel messagnes that h | | | | | | | | | |
| 7. Identify all remedial measures that h | ave been lake | | | | | | | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| Comments (Reference above questions | as appropriat | e.) | | | | | | | |
| Completed VA SWPPP inspection from ST# | | T# 11524+16 (MP 213.16 to MP 218.2 | :6) | | | | | | |
| Deficiencies found at the following station nu 11273+50 slope drain not functional | umpers. | | | | | | | | |
| 11278+50 slope drain not functional 11278+80 dirt clogs fell from temporary RON | W berm into plu | nge pool | | | | | | | |
| 11287+00 slope drain not functional 11289+00, 11289+50, 11290+00 garbage se | | | | | | | | | |
| 11288+00 to 11291+00 sub soil stacked on 11332+00 CFS 12" triple stack end treatmer | | " mulch buffer in place | | | | | | | |
| All issues have been communicated to PPL Observed environmental crew replacing per | | | | | | | | | |
| Observed environmental crew picking up lef Observed environmental crew completing pu | t over skids at S | ST# 11394+00 | lated and mats on l | oridae need | | | | | |
| replced | | | | linge need | | | | | |
| Observed coating crew jeeping pipe betwee Observed open ditch between ST# 11480+2 | 20 and ST# 115 | 17+57 | | | | | | | |
| Topsoil piles and clean water diversion bern 50' buffers in place at stream crossings S-M | | | | | | | | | |
| AR-253.03, 253.01, and 256.01 have not ye AR-253.02, 256, 256.02, 258.01, 258.02, an | t been construc od Stevers Gap | ted road crossing RCE are maintained in a | cceptable condition | 1. | | | | | |
| | AR-253.02, 256, 256.02, 258.01, 258.02, and Stevers Gap road crossing RCE are maintained in acceptable condition. Rain fall from over night 0.15" Steele Acres rain gauge The ROW is dry in stable condition.No sediment off ROW and no sensitive | | | | | | | | |
| Note: It is a condition of National Polluta | - | - | | | | | | | |
| maintenance program be conducted to weekly basis and after each stormwater | | • | | | | | | | |
| replacement are needed or have been r | made for BMP | s as a result of the inspection. Fail | ure to conduct the | e required | | | | | |
| inspection may result in permit suspens as part of a permit condition this form m | | | - | s required | | | | | |

| AFE 12430013 | 7 | Date/Time | 4/30/2021 3:39 PI | N | Report # | |
|--|--|---------------------------------------|--|---|-----------------|----|
| | | Pict | ures | | | |
| Date & Time Fri Apr Position 1007 25451 Julium WS-84 Aurum WS-84 Aurum Wissen Urbrozol Anale - 0.35 Robort Date 192 | 17 2021 09 10 26 201 10 0 42229 1 1 5 an 10 06 2010 mil trad 1 2 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | Daels, Time Hr. J. Apri Position - 402 3 2571 Darum WGS-84 Eirvälan Ander - 45 Zoom 20 1 (1774) 60 1 (| del rolla de ter Berlande de ter Sette de ter de ter Sette de ter | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | | | Field Station# | 11278+80 | | |
| Pic 1 Desc. | Garbage left in end treatment | | Pic 2 Desc. | Dirts clogs fell | into plunge poo | bl |
| Code a Grine - En Anor Astronov - 2007 25900 Altitobe (2207) En 10 Objektive - 2007 - 2007 General Protocol - 2007 General Protocol - 2007 Coloreador - 2007 | 41 201 201 201 201 201 201 201 201 201 20 | A A A A A A A A A A A A A A A A A A A | Dara Jime Pi and Perlan 407 - 2491 Altikué 2284 (4) - 4 Aurin (4) - 5 Altikué 2284 (4) - 4 Aurin (4) - 5 Altikué 2284 (4) - 4 Aurin (4) - 4 Altikué 2284 (4) | A design of the set of | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | | | Field Station# | | | |
| Pic 3 Desc. | Slope drain not functional | | Pic 4 Desc. | Sub soil on top | osoil pile | |
| Davis of time. For our of 27 302 (1 Pediation - 407 302) (1 Pediation - 407 302) (1 Pathur WOS - 84 Aurruth Beann of the Hieration Angle - 10 Hieration Angle - 10 Hieration Angle - 10 Hieration - 10 Hi | | | Altitude: 2213ft (±19,7) Datum: WGS-84 | 0. 420, 1000 23 EDT 2808, 271363 et et à doi 520E 2721 Printe Trate (5 12) | | |
| GPS Location | See photo | | GPS Location | See photo | | |
| Field Station# | | | Field Station# | 11332+51 | | |
| Pic 5 Desc. | End treatment undermined | | Pic 6 Desc. | Sock checks ir | n place | |

| AFE 12430013 | 7 | Date/Time | 4/30/2021 3:39 PM | Л | Report # |
|---|-------------------------------------|-----------|---|------------------|-------------------|
| | | Pict | ures | | |
| Design of the second se | | | Inter S. Theor Price Open 2020, 12:10:00, 200 Presence - cov93 18:22, 10:00, 40 | en e (12) | |
| GPS Location | See photo | | GPS Location | See photo | |
| Field Station# | | | Field Station# | | |
| Pic 7 Desc. | Buffer in place | | Pic 8 Desc. | Bridge being rep | paired |
| Date & Time Frit Apr 30, 2021, 12:04:34 EF Position - 1037, 20257, 1-100, 035986, 1-27 Alhude: 2:2011, 1-23, 0-10 Agruputh Desting: 307, NSSW 5:203Pmls 1 Desting Agruputh Desting - 107 Desting - 107 | DBH | | Richard and Erzaber and Add Schule Schule Schule Andreas Schule Schule Schule Schule Schule Bahrund Schule Schule Schule Schule Erzab Ange Schule Schule Schule Schule Richards Ange Schule Schule Schule Richards Schule S | | |
| GPS Location | See photo | | GPS Location | See photo | |
| Field Station# | 11465+15 | | Field Station# | | |
| Pic 9 Desc. | Plunge pool in place | | Pic 10 Desc. | Straw bales on s | site for mulching |
| Date 5 Time Fri Aprild 2021, 12:50 00 E Posten - 007/22560 - 2014 Date Market - 2014 Date | | | Ibaca time Fri Apr.00 2021 130846 pt. Pesten - 03732575 - 030 427677 of 10 Althoe 2248h - 2248h Daam W6544 eventor Barrangi Stiller - 2248h Barrangi Stiller - 2248h Horizon - 15 Horizon - 15 | Here yes yes | |
| GPS Location | See photo | | GPS Location | See photo | |
| Field Station# | | | Field Station# | | |
| Pic 11 Desc. | 6" mulch buffer on top soil in plac | ie . | Pic 12 Desc. | Open ditch with | CWD pipe in place |

| AFE 12 | 24300137 | | Date/Time | 4/30/2021 3:39 PN | N | Report # | |
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| | | | ures | | | | |
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| Field St | tation# | | | Field Station# | | | |
| Pic 13 | Desc. | | | Pic 14 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | ocation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 15 | Desc. | | | Pic 16 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | ocation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 17 | Desc. | | | Pic 18 Desc. | | | |

| Mountain |
|----------|
| Valley |

Visual Site Inspection Report

| Project Name | | H-600 Pipeline Spread G AFE 124300137 | | | | | Sp | read | ead H-600 Pipeline Spread | | | Spread G | | | |
|---|-------|--|-------------------|---------------------|-------------------------------|---|--------|-----------------------------|---------------------------|------------------------|----------------------------|----------|----------|-----------------|-----------|
| Contractor | | Precision | | | | | Rep | ort # | ort # 22889 | | | | | | |
| Inspector James Cotton | | | | | | Date/ | Time | me 4/30/2021 4:34 PM | | | PM | | | | |
| Permit # | ΤВ | BD Inspe | | | Type VA SWPP | | Statio | ation Begin 11064+53 | | -53 | | | | | |
| State | VA | | | Inspection | Area | ea Full | | Station End 11254+99 | | | -99 | | | | |
| County | Gile | es | | Ground | | Dry | | Temperature (°F) | | | F) | 79.00 | | | |
| Municipality | N/A | A | | Wea | ather | Sur | Sunny | | Rain Gauge (in) | | | n) | 0.10 | | |
| | | | | | | | | | Rain Ac | cumulation Time (days) | | | s) | 1.00 | |
| 1. Are the approx | ove | d (stamped) E&S PI | an a | and PCSM Pla | an pre | sent | t on s | site | e? | | | | | | Yes |
| | | es occurring outside MVP Environmenta | | | | | | | | | |) | | | No |
| | | sequence outlined ir notify MVP Environ | | | | | | | | | | | et being | J | Yes |
| 4. E&S BMPs (is required.) | (List | BMPs and note if ir | nsta | lled and main | tained | as | per t | he | plan. If o | correctiv | /e acti | on i | s need | ed, | a picture |
| | &S | BMPs | С | ompliance Level | | Со | orrec | tiv | e Action | | Corrective Time Frame R | | R | Date epaired | |
| Vegetative Stabili | izati | on (Temporary) | Cor | mmunication | Stabilize sub soil stockpile. | | | | | | | | | | |
| Slope Drain Pipe | | | Cor | Communication Clean | | inlets of two tone slope of | | e drain | | | | | | | |
| Waterbar End Tre | eatm | nent | Communication Mit | | Mitigat | Mitigate rill erosion f/P1 divert | | | rting | | | | | | |
| Cleanwater Diver | sior | Berm | Communication | | Divert water off LOD. | | | | | | | | | | |
| Rock Constructio | n Er | ntrance | Acceptable | | Minimal sediment on stone. | | | | | | | | | | |
| Compost Filter Be | erm | | Acceptable Functi | | Functio | tional CFS. | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 5. Site Condition | ons | 5 | | | | | | | | | | | | | |
| Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlan beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes a photo and immediately contact MVP Environmental Permitting Coordinator. | | | | | | | | | No | | | | | | |
| Have inactive disturbed areas (stockpiles, final grade) b | | | | | | peen stabilized per state requirements? | | | | | | | Yes | | |
| Are slopes 3:1 a | and | greater stabilized wi | th a | ppropriate BN | /IPs as | s pe | r E& | S p | olans? | | | | | | Yes |
| Has a new slip/slide been observed? (If yes, complete Slide Report Form) | | | | | | | | | | No | | | | | |

| AFE 124300137 | Date/Tin | ne 4/30/2021 4:34 PM | Report # 22889 | | | | | | | | | |
|--|---|---|---------------------------------|----------------|--|--|--|--|--|--|--|--|
| • | 6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a nicture is required.) | | | | | | | | | | | |
| picture is required.) | Compliance | | | | | | | | | | | |
| PCSM BMPs | Level | Corrective Action | Time Frame | Repaired | | | | | | | | |
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| 7. Identify all remedial measures the | at have been taken s | ince the previous inspection wa | is conducted. | | | | | | | | | |
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| | | | | | | | | | | | | |
| Comments (Reference above quest | tions as appropriate.) | | | | | | | | | | | |
| VA SWPPP INSPECTION. SUNNY AND WINDY. HIGH OF 81. LA | ST RAINFALL 4/29/21 | @ AR244 w/0.1" Winding Way 0.1 | " | | | | | | | | | |
| Environmental Inspection from station # | # 11064+53 to 11254+9 | | | | | | | | | | | |
| Environmental issues are as the follows 11101+50. Stabilize sub stockpile. | , | | | | | | | | | | | |
| 11111+97-11118+00. Clean inlets for tv 11121+50, 11135+50, 11138+00, and 1 | | es of rill erosion from P1 filter fence | e used for diverting | water off I OD | | | | | | | | |
| and along P1 from end treatment. | | | o about for all of all of all g | | | | | | | | | |
| 11139+30. Move perimeter controls ins 11148+00-11146+50. Stabilize sub soil | ide clean water diversio stockpile. Straw mulch | n berm to direct water off LOD. | | | | | | | | | | |
| 11148+00-11146+50. Stabilize sub soil Karsts area had signage and triple prot Access roads 245.01, 249, & 249.01 did | ection at 11131+00-111 | 35+00 & 11175+00-11177+00 | ran alang dawahill | oido | | | | | | | | |
| No denuded areas around sinking wate | r creek. | | Tan along downnins | Side. | | | | | | | | |
| Bridges crossing drainage features are | accessible. 11099+75 & | § 11128+00 | | | | | | | | | | |
| | | | | | | | | | | | | |
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| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Note: It is a condition of National Po | - | | | | | | | | | | | |
| maintenance program be conducted | | | | | | | | | | | | |
| - | 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 | 4/30/2021 4:34 PI | M | Report # | | |
|---|--|------------------------------|--|---|------------------------------------|---------------------------------------|--|
| | | Pict | tures | | | | |
| Date & Toras R.S. Arr Problem 5017211022 20100111022 201001011022 201001011022 201001011022 201001011022 201001000-0072 201001000-0072 201001000-0072 201001000-0072 201001000-0072 201001000-0072 201001000-0072 | RR, BDD, OV-ALIAS EDIT Y - Hell LEDINAT ⁺ Education TORIXY - Securition I bios (210 ⁺) Spin. 11101-Hell | | Discontinued and a second | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | |
| Field Station# | | | Field Station# | 11111+97 | | | |
| Pic 1 Desc. | Stabilize sub soil stockpile. | | Pic 2 Desc. | Clean inlets to | two tone slope | drains. | |
| Problem - 402 31800 Address - 1900 (202 3 Fature Wool-Ad Antonic - 1900 (202 3 Address - 1900 (202 4 Address - | 34.201.100.429 UBT // - 400.502/34* (#22.16) // - 400.502/34* (#22.16) / | | | ing of a bit of a second | | | |
| GPS Location | See photo | | GPS Location | See photo | | | |
| Field Station# | | | Field Station# | | | | |
| Pic 3 Desc. | Mitigate rill erosion.along P1 filte to divert water off LOD from end steep inlines. | r fence used treatment on | Pic 4 Desc. | Mitigate rill ero to divert water steep inlines. | osion.along P1 t off LOD from e | filter fence used and treatment on | |
| | | | Concession of the Advances of | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | |
| Field Station# | | | Field Station# | | | | |
| Pic 5 Desc. | Mitigate rill erosion.along P1 filte to divert water off LOD from end steep inlines. | r fence used treatment on | Pic 6 Desc. | Mitigate rill ero to divert water steep inlines. | osion.along P1 t off LOD from e | filter fence used and treatment on | |

| AFE 124300137 | 7 | Date/Time | 4/30/2021 4:34 PM | Λ | Report # | | | |
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| | | Pict | tures | | | | | |
| And a set of the set o | | | here 5 miles from the Are 20 2021 1024 55 202 hereiner 4023 1026 - 403 4023 - 1024 All Alae 2020 165 40 All Alae 2020 165 40 hereine en and and and and and and hereine en and and and and hereine en and hereine e | 13.8ft) e (±14'') | | | | |
| GPS Location | See photo | | GPS Location | See photo | | | | |
| Field Station# | | | Field Station# | | | | | |
| Pic 7 Desc. | Divert water off LOD from clean water off LOD from clean water of the second se | water | Pic 8 Desc. | Stabilize sub so | oil stockpile. | | | |
| And a state of a state | | | | Insert ima | age here | | | |
| GPS Location | See photo | | GPS Location | | | | | |
| Field Station# | | | Field Station# | | | | | |
| Pic 9 Desc. | VA SWPPP INSPECTION. | | Pic 10 Desc. | | | | | |
| | Insert image here | | | Insert ima | age here | | | |
| GPS Location | | | GPS Location | | | | | |
| Field Station# | | | Field Station# | | | | | |
| Pic 11 Desc. | | | Pic 12 Desc. | | | | | |

| AFE 12 | 24300137 | , | Date/Time | 4/30/2021 4:34 PN | N | Report # | |
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| | | Insert image here | | | Insert im | age here | |
| GPS Lo | cation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 13 I | Desc. | | | Pic 14 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | cation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 15 I | Desc. | | | Pic 16 Desc. | | | |
| | | Insert image here | | | Insert im | age here | |
| GPS Lo | cation | | | GPS Location | | | |
| Field St | tation# | | | Field Station# | | | |
| Pic 17 I | Desc. | | | Pic 18 Desc. | | | |