| Moun | ta V | ain Valley | | Visu | ual S | ite In | specti | on Re | po | rt | | |
|---|----------|---------------|--------------------------|---|-------------------|--------------------|------------------|--------------------------------|--------------------|------------------|------|--|
| Project Name H-600 Pipeline Spream | | | d H AFE 124300138 | | | Spre | ad H | H-600 Pipeline | Spread H | | | |
| Contractor Precision | | | | | • | • | | Repor | r t # 8 | 3578 | | |
| Inspector John Brcic | | | | | | | Date/Ti | e/Time 9/28/2018 7:38 A | | | | |
| Permit # TBD | | | | Inspection | VA SWPP Stat | | Station | on Begin 12071+00 | | 00 | | |
| State | State VA | | | Inspection Area | | Partial S t | | Statio | ation End 12195+50 | | 50 | |
| County Montgomery | | | Ground | | Muddy | | Temperature (°F) | | | 75.00 | | |
| Municipality N/A | | | We | Weather | | Sunny | | Rain Gauge (in) | |) 1.70 | | |
| GPS Location | 37. | 308677069 | 58, -80.010 | 3471514787 | | | Rain Ac | cumulati | ion T | ime (days | 1.00 | |
| 1. Are the appro | ove | d (stampe | d) E&S Pla | an and PCSM PI | an pre | sent on sit | e? | | | | Yes | |
| 2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) | | | | | | | | | | | | |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a | | | | | | | | | | | | |
| E&S BMPs (is required.) | List | BMPs and | I note if in | | ntained | as per the | e plan. If o | | | | - | |
| E&S BMPs | | | Compliance Level | | Corrective Action | | | | ective Frame | Date Repaired | | |
| Sump Pit | | | | Communication | Clean d | ut on acce | ss road 270 | 24 | Hour | rs | | |
| Compost Filter Sock | | | Communication | Clean out at sumps on AR 270 | | | 0 24 | Hour | rs | | | |
| Silt Fence (Filter Fabric Fence) | | | Communication | Clean out at sumps on AR 270 | | | 0 24 | Hour | rs | | | |
| Silt Fence (Reinfo | rce | d Filter Fab | ric Fence) | Acceptable | | | | | | | | |
| Waterbar | | | Acceptable | | | | | | | | | |
| Rock Construction Entrance | | | Acceptable | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | _ | | | | |
| 5. Site Condition | ons | <u> </u> | | | <u> </u> | | | | | | | |
| beyond defined l | limit | s of distur | bance res | ediment, gravel, ulting from earth Environmental Pe | disturl | oance acti | ivity or inef | | | | | |
| Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements? | | | | | | | | | | Yes | | |
| Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans? | | | | | | | | | | | N/A | |
| Has a new slip/s | lide | been obs | erved? (I | f yes, complete S | Slide R | eport Forr | n) | | | | No | |

MVP-34 REV 0 Page 1 of 3

| picture is required.) PCSM BMPs PCSM BMPs | Compliance Level | intained as per the plan. If con | Corrective Time Frame | Date Repaired |
|---|--|--|---|-------------------------|
| . , | - | Corrective Action | | |
| PCSM BMPs | - | Corrective Action | | |
| | LGVOI | | Time France | Nepanoa |
| | | | Ī | |
| | | | | |
| | | | + | |
| | T - | | | |
| | 1 | | _ | |
| • | | | | |
| I | ĺ | | | |
| - | <u> </u> | | + | |
| | | | | |
| | | | | |
| | | | | |
| I | ĺ | | | |
| '. Identify all remedial measures that h | rave been taken s | vince the previous inspection v | | |
| rock construction entrance was installed of arious locations in this inspection area. | | | | |
| | | | | |
| comments (Reference above questions | s as appropriate.) |) | | |
| station 12071+00 to 12195+50Activities tream crossing of Bradshaw Creek, S-C21 onsistently high flow rates in the stream. A esterday, 9/27. An environmental crew ha bserved to water bodies in this inspection a | The ESI crew has A rock construction as performed some I | s been unable to perform fish rem entrance was installed on the goi E&S maintenance in this inspecti | noval at Bradshaw Cre ing away side of Brads | eek due to shaw Road |
| his evening, the tie-in crew at stream S-G4 ne ditch properly. They then picked up the ne pipe where the plastic pillows didn't quit vaterbars on both sides of the bridges over | e pipe section and re te contact the bottor | epositioned it in the adjusted ditch m of the ditch. Operators then cle | h. Sandbags were ins | stalled under |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| lote: It is a condition of National Polluta | ant Discharge Elir | mination System and Erosion | and Sediment perm | its that a |

MVP-34 REV 0 Page 2 of 3

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 124300138 Date/Time 9/28/2018 7:38 AM Report # 8578 **Pictures GPS Location** 37.2574789217089, -80.2985886298868 **GPS Location** 37.2586026834671, -80.2965379972759 Sumps on MVP-MN-270 need to be cleaned Stream S-MM15 did not appear to be impacted by an overnight rain event. out and ECDs repaired. **Description** Description **GPS Location GPS Location** 37.2583397431646, -80.2885929588976 37.2583414195452, -80.2885412425551 No signs of impact at stream S-MM13 and RCE on coming in side of Half Acre Rock Road in good condition. small amount of sediment on bridge was Description Description contained by bridge. GPS Location 37.2514976375152, -80.2597830165925 **GPS Location** 37.2515509045098, -80.259797517285 The ditch was further excavated at the PI to Bradshaw Creek, S-C21, was too high for ESI

MVP-34 REV 0 Page 3 of 3

Description

to perform fish relocation today.

get the pipe section to fit properly at the stream S-G40 crossing.

Description