|   | PIPE                     | LINE uc              |                         |   |         |              |                  | •                   | on Repo        |           |            |                          |  |
|---|--------------------------|----------------------|-------------------------|---|---------|--------------|------------------|---------------------|----------------|-----------|------------|--------------------------|--|
| Project Name H-600 Pipeline Spread G  |                          | <b>AFE</b> 124300137 |                         | 137   | Spread  | H-6          | 600 Pipeline S   | pread G             |                |           |            |                          |  |
| Contractor Precision  |                          |                      |                         |   |         | Report #     | 3313             |                     |                |           |            |                          |  |
| Inspect   | Inspector Timothy Watson |                      |                         |   |         |              | Date/Time        | 6/20/2018 9:1       |                | 5 AM      |            |                          |  |
| Permit # TBD  |                          |                      | Inspection Type VA SWPP |   |         |              | Station Begin 10 |                     | 10510+78       | 0510+78   |            |                          |  |
| State   | VA                       |                      | Inspection Area         |   | Partial |              |                  | Station End 1       |                | 11227+59  | 1227+59    |                          |  |
| County  | Giles                    |                      |                         | Grou  | nd 🗅    | ry           |                  |                     | Temperature (º |           | ature (ºF) | 88.00                    |  |
| Municipality  | N/A                      | 4                    |                         | Weather   |         | Sunny        |                  |                     | Rain Gauge (in |           | auge (in)  | 0.01                     |  |
| PS Location 37.3698332462446, -80.6822  |                          |                      | 2612022551              |   |         | П            | Rain Ac          | n Accumulation Time |                |           | 1.00       |                          |  |
| I. Are the appr   | oved (                   | stampe               | d) E&S Plan             | and PCSM Plan   | prese   | nt on        | site             | ∍?                  |                |           |            | Yes                      |  |
| 2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)            |                          |                      |                         |   |         |              |                  |                     | No             |           |            |                          |  |
| 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) |                          |                      |                         |   |         |              |                  |                     | Yes            |           |            |                          |  |
| 4. E&S BMPs (<br>is required.)  | (List Bi                 | MPs and              | I note if insta         | illed and maintain  | ned a   | s per        | the              | plan. If o          | corrective act | ion       | is needed, | a pictu                  |  |
| ı   | E&S BMPs                 |                      |                         | Compliand<br>Level  | се      |              |                  | Correc              | tive Action    |           |            | Corrective<br>Time Frame |  |
| Compost Filter Sock   |                          |                      | Acceptable              |   | See     | See comments |                  |                     | Addres         | Addressed |            |                          |  |
| Rock Construction Entrance  |                          |                      | Acceptable              |   | See     | See Comments |                  |                     | Addressed      |           | sed        |                          |  |
| Silt Fence (Filter Fabric Fence)  |                          |                      | Problem Area            |   | See     | See Comments |                  |                     | Addressed      |           | sed        |                          |  |
| Silt Fence (Filter Fabric Fence)  |                          |                      | Acceptable              |   | See     | See Comments |                  |                     | Addressed      |           | sed        |                          |  |
|   |                          |                      |                         |   |         |              |                  |                     |                |           |            |                          |  |
|   |                          |                      |                         |   |         |              |                  |                     |                |           |            |                          |  |
| 5. Site Conditi   | ons                      |                      |                         |   |         |              |                  |                     |                |           |            |                          |  |
| s an unauthoriz<br>beyond defined   | ed disc                  | of distur            | bance result            | iment, gravel, oil<br>ing from earth dis<br>ironmental Perm | sturba  | ance a       | ctiv             | ity or ine          | -              |           |            | No                       |  |
| Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?   |                          |                      |                         |   |         |              |                  |                     |                |           |            |                          |  |
| have mactive un   | otarbo                   | a arcas              | (Stockphos,             | mar grade, been   | otab    | 0            | ν.               | otato roq           | an ornonto.    |           |            | Yes                      |  |

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No

Has a new slip/slide been observed? (If yes, complete Slide Report Form)

| 1,0,000,007  | B-1-7 Fire a C/20/204                 | 10.0.45.484                           | D                   |                |  |  |  |  |  |  |  |
|--|---------------------------------------|---------------------------------------|---------------------|----------------|--|--|--|--|--|--|--|
| AFE 124300137  | Date/Time 6/20/201                    |                                       | Report #            |                |  |  |  |  |  |  |  |
| <ol><li>PCSM BMPs (List BMPs and note if inst<br/>picture is required.)</li></ol>  | alled and maintained as               | per the plan. If corre                | ective action is    | needed, a      |  |  |  |  |  |  |  |
| PCSM BMPs  | Compliance                            | Corrective A                          | ation               | Corrective     |  |  |  |  |  |  |  |
| PCSW DWFS  | Level                                 | Corrective                            | ction               | Time Frame     |  |  |  |  |  |  |  |
|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
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|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
| 7. Identify all remedial measures that have been taken since the previous inspection was conducted.  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
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|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
| Comments (Reference above questions as   | appropriate.)                         |                                       |                     |                |  |  |  |  |  |  |  |
| SWPP Site inspections access 234 Mp 198.9, 1   |                                       | k per plans no rain eve               | nt after install. C | rew installing |  |  |  |  |  |  |  |
| culvert pipe on access near home.<br>Access 235 station 10526+62 Mp 199.4 Filter so  | ock installed per plan in pro         | ogress of rocking road, i             | no rain event .     | -              |  |  |  |  |  |  |  |
| Access 236 station 10535+82 Mp 199.4 filter sock installed per plan gravel in progress on road, no issues.  Access 237 station 10563+92 Mp 199.8 filter sock and gravel completed to Row no issues.                            |                                       |                                       |                     |                |  |  |  |  |  |  |  |
| Access 238 station 10592+80 to 10602+18 Mp 200.5 bridge on hold no active crew on site, no issues.  Access 240 station 10670+77 Mp 201.9;no issues . Big Stoney Creek Rd. RCE installed both sides no issues. Station 10675+04 |                                       |                                       |                     |                |  |  |  |  |  |  |  |
| Buffalo Anklets Rd access 241 station 10692+42 Mp 202.4 no issues. RCE on road station 10695+77 no issues. Kow Camp Rd #2 RCE on south side no issues station 10883+56 Mp 206  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
| Dow Creek Rd RCE on south side no issues , station 10929+71 Mp 206.9<br>Access 242.01 RCE off Mtn Lake Rd Station 10971+74 Mp 207.6 no issues. Access 243 no issues  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
| Mtn Lake Rd access 249.01 station 11167+83 (j<br>Added to Punch List   | hooks on silt fence knocke            | ed down by cattle, shou               | ld replace with fi  | lter sock.)    |  |  |  |  |  |  |  |
| 249.0 ok station 11151+27 Mp 211.1no issues.<br>Winding Way Access Rd to MLV 25 station 11227+59 Mp 212.5 no issues, Northern clearing crew moving in to start piling brush.   |                                       |                                       |                     |                |  |  |  |  |  |  |  |
| ······································   | , , , , , , , , , , , , , , , , , , , | , , , , , , , , , , , , , , , , , , , |                     | ar v p g       |  |  |  |  |  |  |  |
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|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |
|  |                                       |                                       |                     |                |  |  |  |  |  |  |  |

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

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**AFE** 124300137 Date/Time 6/20/2018 9:15 AM Report # 3313 **Pictures GPS Location** 37.3726623147327, -80.6802413546329 **GPS Location** 37.3711343435919, -80.6792964321381 Norcross Rd looking toward Rail Road. use Photo GPS Mp200.5 Access 235 top soil seeded and strawed gravel in progress use photo GPS Mp199.1 Description Description GPS Location 37.3713161889812, -80.6788868085301 **GPS Location** 37.3713794304406, -80.6791705359525 Access 241 Off Buffalo Anklets no issues Use photo GPS Dow Creek Rd access on Use photo GPS Mp202.4 south side of road no issues Description Description Date & Time: Wed Jun 20 11:39:49 EDT 2010 Postlon: +007\*10\*2.02\* / -000\*30\*5.22\* GPS Location 37.3712798953404, -80.6790985354042 GPS Location |37.3712798953404, -80.6790985354042 Access 249.01 off Mtn Lake Rd. Silt Fence Access off Winding Way Npl crew moving in to area for brush piling station11227+59 amp 212.5 Use photo GPS down damaged needs repaired use photo Description Description GPS Station 11167+83 Mp 211.2

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