Moun	V	ain Valley		Vis	ual S	Site Ins	specti	on Re	еро	ort		
Project Nan	ne	H-600 Pipe	line Spread	d H	Α	FE 124300	)138	Spr	ead	H-600 Pip	eline	Spread H
Contract	or	Precision			•	•		Repo	ort#	13232		
Inspect	or	Joe Scott						Date/T	ime	8/3/2020 2	2:29	PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	<b>in</b> 12865	+00	
State	VA			Inspection	n Area	Partial		Statio	on Er	<b>id</b> 13120	+17	
County	Fra	ınklin		G	round	Wet		Т	Гетр	erature (	ºF)	70.00
Municipality	N/A	A		We	eather	Cloudy			Rain	Gauge (	in)	0.40
				Rain Accumulation Time (days) 3.0							3.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on site	e?					Yes
<ul> <li>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.)</li> <li>3. Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being</li> </ul>										No		
		•		the construction mental Permittin			•		•		g	Yes
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	BMPs and	d note if in	stalled and main	ntained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Cleanwater Divers	sion	n Berm		Acceptable								
Cleanwater Divers	sion	n Pipe		Acceptable								
Plunge Pool				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Waterbar				Acceptable								
Sump Pit				Acceptable								
Compost Filter Sc	ock			Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	า)					No

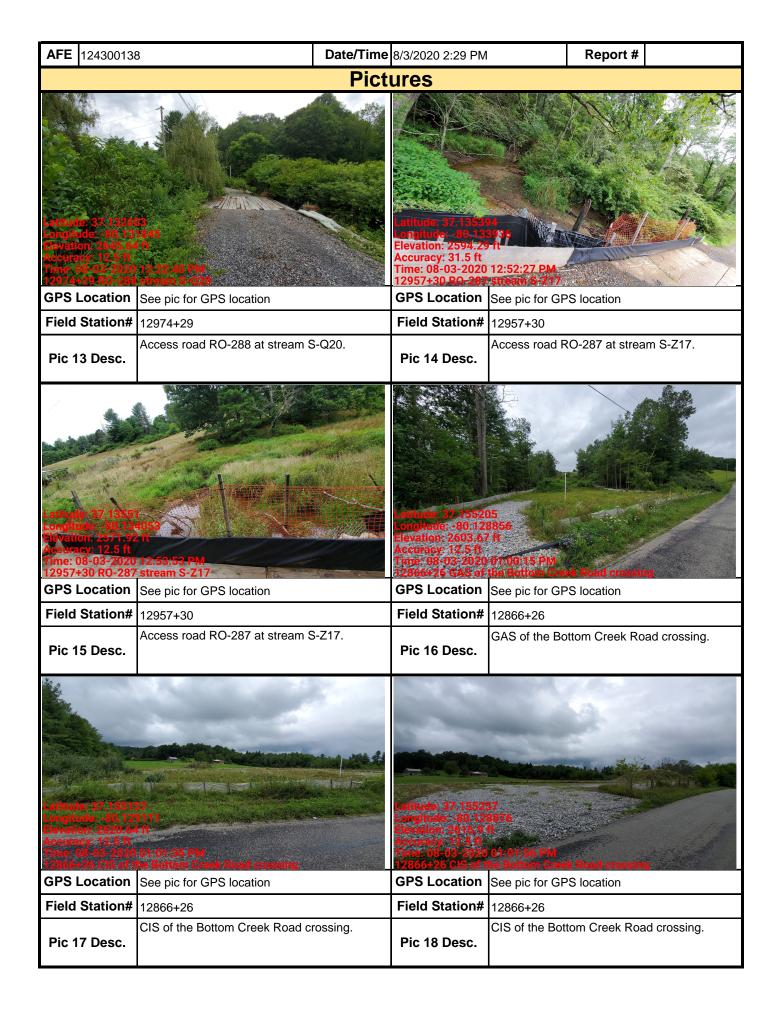
<b>AFE</b> 124300138	124300138								
<ol><li>PCSM BMPs (List BMPs and note if picture is required.)</li></ol>	f installed and ma	aintained as per the plan. If corre	ective action is nee	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Acceptable								
Riprap Apron	Acceptable								
Other	Acceptable	permanent slope breaker							
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	s conducted.						
Comments (Reference above question	s as appropriate.	.)							
Traveled to access road FR-289 and report precipitation. Traveled to access road FR-290 and insper and S-G27 on the GAS of FR-290 and streat BMP's installed throughout the area remain ROW from 13044+00 back to 13015+00. Store throughout the area remain acceptable. Tra 12993+00. No deficiencies or maintenance RO-288, RO-287 and Bottom Creek Road. maintenance issues. Streams S-Q20, S-KL	291 and inspected a cted the access roa ams S-RR18 and S acceptable. Trave treams S-H1,S-G2 aveled to the US-22 issues were found Inspected the insta	access road and the ROW from 1312 ad and the ROW from 13086+00 baces. S-RR16 on the access road, showed eled to access road FR-289 and insperse and S-G25 showed no signs of impacted crossing and inspected the Fathroughout the inspected ROW to alled ECD's and BMP's in each area	20+17 back to 1308 ck to 13044+00. Street in o signs of impacts bected the access ropacts. ECD's and Black from 13015+00 ay. Traveled to accest, and found no defice	6+00. eams S-G26 s. ECD's and bad and the MP's installed 0 back to ess roads ciencies or					
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to	-	•	•						

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.

<b>AFE</b> 124300138	8 Date	/Time 8/3/2020 2:29 PM	Report #
		Pictures	
Latitude 37 1233 Conglude 80 12 Elevation 259 5.8 Acturatory 22,5 ft June 08 93 2020	61 0919 3 ft Lay- 48 12 AM Caulo 90 9 8 9 8 9 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Latitude 37 (151) Latitude 37 (151) Latitude 183 85 Station 7 (53 8) Station 7 (53 8)	65 286 24 24 24 24 Et: 201 AFW 444 Et: 201 AFW
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#	13033+59	Field Station#	13115+97
Pic 1 Desc.	Callaway Road rain gauge. 0.4" total precipitation.	Pic 2 Desc.	ATWS at Callaway and access road FR-291.
Lathude: 37 3219 Landitude: 30 des Sevation: 26 de Accidency - 16 4 vi Typie 468 (Let - 262) 188 (6 4 0 d) d) a b	97 19495 8-11 10-109-42/8-64	Latitude 27 6709 Longitude 80 17 Accuracy 983 2 5 Three 98-93 200 35 4 4 60 614 66	09 02 30 40 105 40 -08 -084
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#		Field Station#	
Pic 3 Desc.	Temporary stabilization on GAS of accest road FR-291.	Pic 4 Desc.	Permanent restoration on CIS of access road FR-291.
Latitude 37.0789 Longitude 60.16 Acquiracy 9842.2 Trave 98.02-2020 10.167618-01	09 67 39 -11 10 4 4 2 4 4 7	Latitude: 37 1211 Langitude: 80.00 Altitude: 2561.68 Accuracy 24.9 4 Fine: 08.03 253 1064400 648	26 555 10958/08 AM
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#		Field Station#	13064+00
Pic 5 Desc.	Temporary waterbar, end treatment and on CIS of FR-291.	Pic 6 Desc.	GAS of stream S-G27.

<b>AFE</b> 12430013	8	Date/Time	8/3/2020 2:29 PM		Report #	
		Pict	ures			
Latitude: 37,1218 Longitude: 89,09 Altitude: 2561,68 Accurácy: 24,934 Time: 08,03-202 1,3063+50 GAS	09:58:83 AM FR 298:5 Teams S (584 and 5 634		Latitude: 37.0526; Longitude: -80.03; Accuracy: 11154; Time: 08-03; 2020; 13062+00 GAS of	5154*/**/ ) ft /	\$-G26	
	See pic for GPS location		<b>GPS Location</b>	See pic for GP	S location	
Field Station#			Field Station#			
Pic 7 Desc.	Streams S-G27 and S-G26 on the access road FR-290.	e GAS of	Pic 8 Desc.	Access road F	R-290 and strea	am S-G26.
Latitude: 37.1278 Longitude: 90.13 Elevation: 2789 1 Accuracy: 12.6 ft Time: 08.08-2020 13040+00.GAS of	30 7499 1 tt : 3 (4:55.97 AM 11:289 Stream St-61)		Callitude - 4. 1-254 Congitude - 60 12 Personor - 2004 Personor - 7 H Pitro - 4 103 - 2020 Callitude - 15 Aries		S-G2A and S-G2	
GPS Location	See pic for GPS location		<b>GPS Location</b>	See pic for GP	S location	
Field Station#			Field Station#			
Pic 9 Desc.	Stream S-H1 on GAS of FR-289.		Pic 10 Desc.	Streams S-G24 BRP southern	4 and S-G25 on boundary.	the GAS of the
Lathude: 3V, 1259 Lonbitude: 30, 12 Elevation: 2436 4 Accoray: 12 5 6 Tone 18 44 7020 12012 40 03 of			Latitude: 37, 12596 Longitude: -80, 12: Elevation: 2695.51 Accuracy: +2-6 fr Lines: 105-03, 7076 Lines: 105-03, 7076 Lines: 105-03, 7076	1		
<b>GPS Location</b>	See pic for GPS location		GPS Location	See pic for GP	S location	
Field Station#	13012+40		Field Station#	13012+80		
Pic 11 Desc.	CIS of the BRP motorway.		Pic 12 Desc.	GAS of the BR	RP motorway.	

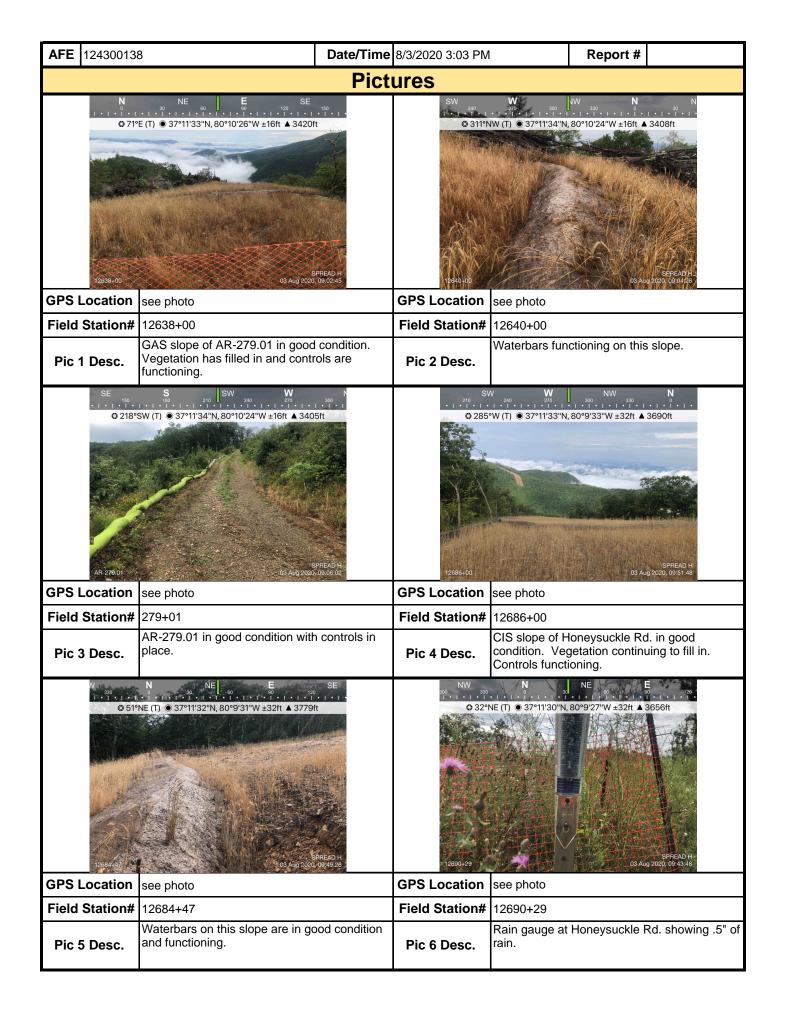


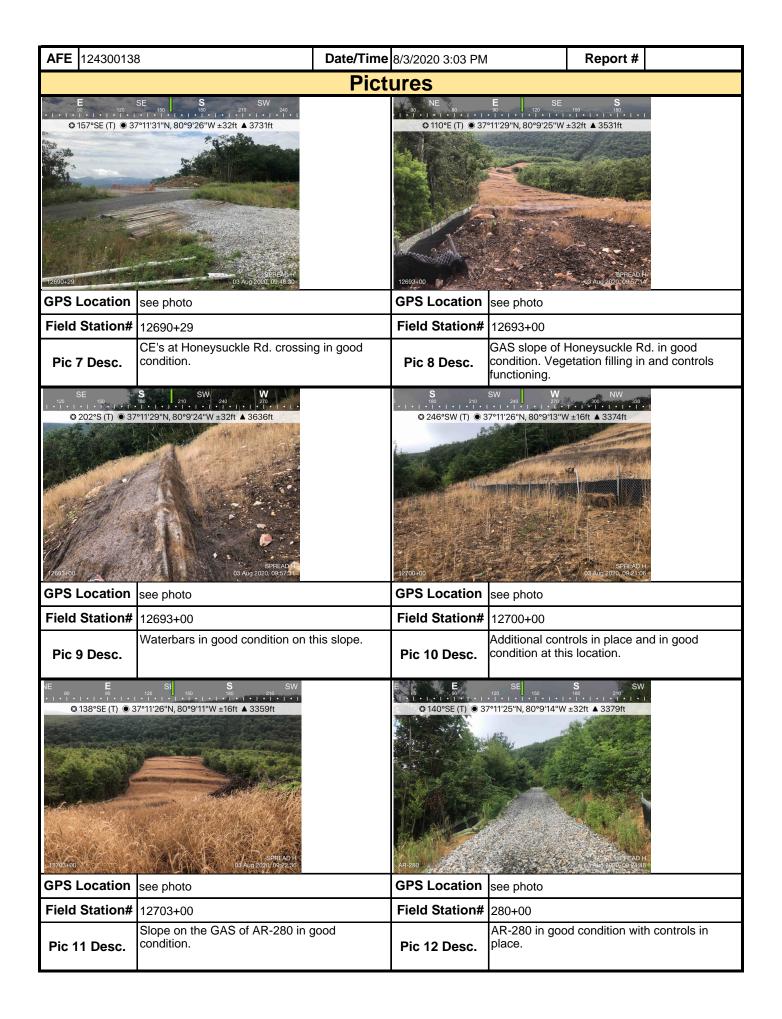
Mour Mour	ita V	ain alley		Vis	ual S	Site Ins	specti	on R	ерс	ort			
Project Nan	ne	H-600 Pipe	line Sprea	d H	Al	FE 124300	0138	Sp	read	H-600 Pip	eline	Spread H	
Contract	or	Precision			·	•		Rep	ort #	13252			
Inspect	tor	Ben Farme	r					Date/1	Γime	8/3/2020 3	3:03	PM	
Permit #	TBE	)		Inspection	Туре	VA SWPP		Statio	n Beg	in 12638	+24		
State	VA			Inspection	n Area	Partial		Stati	ion Eı	<b>nd</b> 12712	+00		
County	Mor	ntgomery		G	round	Damp			Temp	erature (	°F)	72.00	
Municipality	N/A			We	eather	Cloudy		Rain Gauge (in)				0.50	
	Rain Accumulation Time (days)							/s)	0.00				
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes			
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)											No		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)  Yes													
4. E&S BMPs ( is required.)	(List	BMPs and	l note if ir	nstalled and main	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture	
E8	&S E	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired	
Compost Filter So	ock			Acceptable	n/a								
Erosion Control B	Blank	æt		Acceptable	n/a								
Rock Constructio	n En	itrance		Acceptable	n/a								
Silt Fence (Filter	Fabr	ric Fence)		Acceptable	n/a								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable	n/a								
Housekeeping				Acceptable	n/a								
Vegetative Stabili	izatio	on (Tempor	ary)	Acceptable	n/a								
Waterbar				Acceptable	n/a								
Waterbar End Tre	eatm	ent		Acceptable	n/a								
5. Site Condition	ons												
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No			
Have inactive di	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	r state req	uiremer	nts?			Yes	
Are slopes 3:1 a	and (	greater sta	ıbilized wi	th appropriate B	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (I	f yes, complete	Slide R	eport Forn	า)					No	

AFE   124300138   Date/Time   8/3/2020 3:03 PM   Report #   13252   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   Corrective Action   Corrective Time Frame   Repaired   Time Frame   Time Fra								
	_	Corrective Action						
omments (Reference above ques	stions as appropriate.)		5"					
omments (Reference above ques WPPP Inspection, Honeysuckle Rd. a	stions as appropriate.) area (12638+24-12712+ d condition. Vegetation d	00) Sunny, 72 F Rain Gauge= 0.5 continues to fill in well	5"					
omments (Reference above quest WPPP Inspection, Honeysuckle Rd. a umps throughout this area are in goo groughout this section of ROW. Water R-279.01 This access road is in good 2638+24 this GAS slope of AR-279.0 2670+00 Controls on this CIS of Hone 2690+29- Rain gauge showing 0.5" of 2692+00 Controls on this slope remai 2701+00 Additional controls at this loo R-280 This access rd remains in good 2712+00 Additional controls in place	stions as appropriate.) area (12638+24-12712+ d condition. Vegetation of the condition with stone and is in good condition. Vegesuckle remain in good frainfall. CE's at Honeys in in good condition. Vegcation remain in good condition with CFS and above the buffer area ar	continues to fill in well and functioning.  d CFS in place and functioning. egetation is becoming well estable condition. suckle crossing remain in good condition continuing to fill in. andition. d stone in place.	ished on this slope.					
omments (Reference above questive processes of Rows and in good proughout this area are in good proughout this section of ROW. Water R-279.01 This access road is in good proughout this GAS slope of AR-279.02670+00 Controls on this CIS of Home 2690+29- Rain gauge showing 0.5" of 2692+00 Controls on this slope remains 2701+00 Additional controls at this low R-280 This access rd remains in good 2712+00 Additional controls in place at TWS-1225 Remains dormant with controls.	stions as appropriate.) area (12638+24-12712+ d condition. Vegetation of the condition with stone and is in good condition. Vegesuckle remain in good frainfall. CE's at Honeys in in good condition. Vegcation remain in good condition with CFS and above the buffer area ar	continues to fill in well and functioning.  d CFS in place and functioning. egetation is becoming well estable condition. suckle crossing remain in good condition continuing to fill in. andition. d stone in place.	ished on this slope.					
Comments (Reference above questive PPP Inspection, Honeysuckle Rd. assumps throughout this area are in good proughout this section of ROW. Water IR-279.01 This access road is in good 2638+24 this GAS slope of AR-279.0 2670+00 Controls on this CIS of Hone 2690+29- Rain gauge showing 0.5" of 2692+00 Controls on this slope remains 2701+00 Additional controls at this low IR-280 This access rd remains in good 2712+00 Additional controls in place at ITWS-1225 Remains dormant with controls.	stions as appropriate.) area (12638+24-12712+ d condition. Vegetation of the condition with stone and is in good condition. Vegesuckle remain in good frainfall. CE's at Honeys in in good condition. Vegcation remain in good condition with CFS and above the buffer area ar	continues to fill in well and functioning.  d CFS in place and functioning. egetation is becoming well estable condition. suckle crossing remain in good condition continuing to fill in. andition. d stone in place.	ished on this slope.					

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.





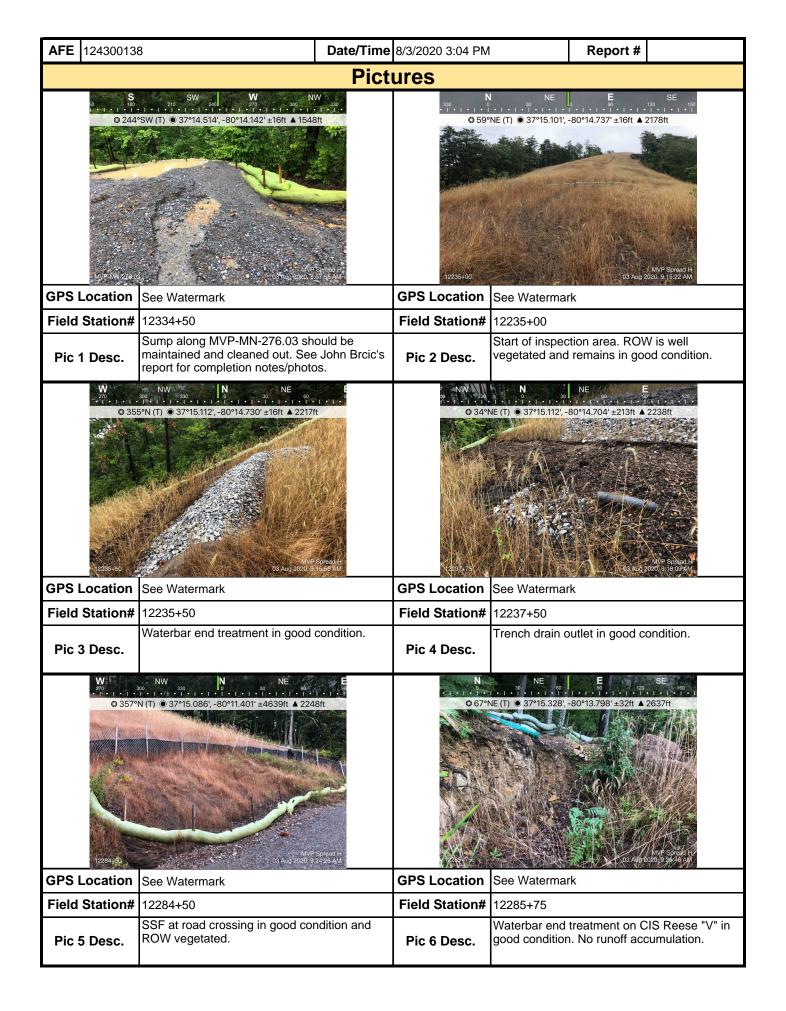
<b>AFE</b> 124300138	B D	ate/Time	8/3/2020 3:03 PM		Report #	
		Pictu	ures			
AVIS125	NE E 120 7°11'2"N, 80°9'38"W ±32ft			Insert im	age here	
GPS Location	see photo		GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.	ATWS-1225 remains dormant with c place.	controls in	Pic 14 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

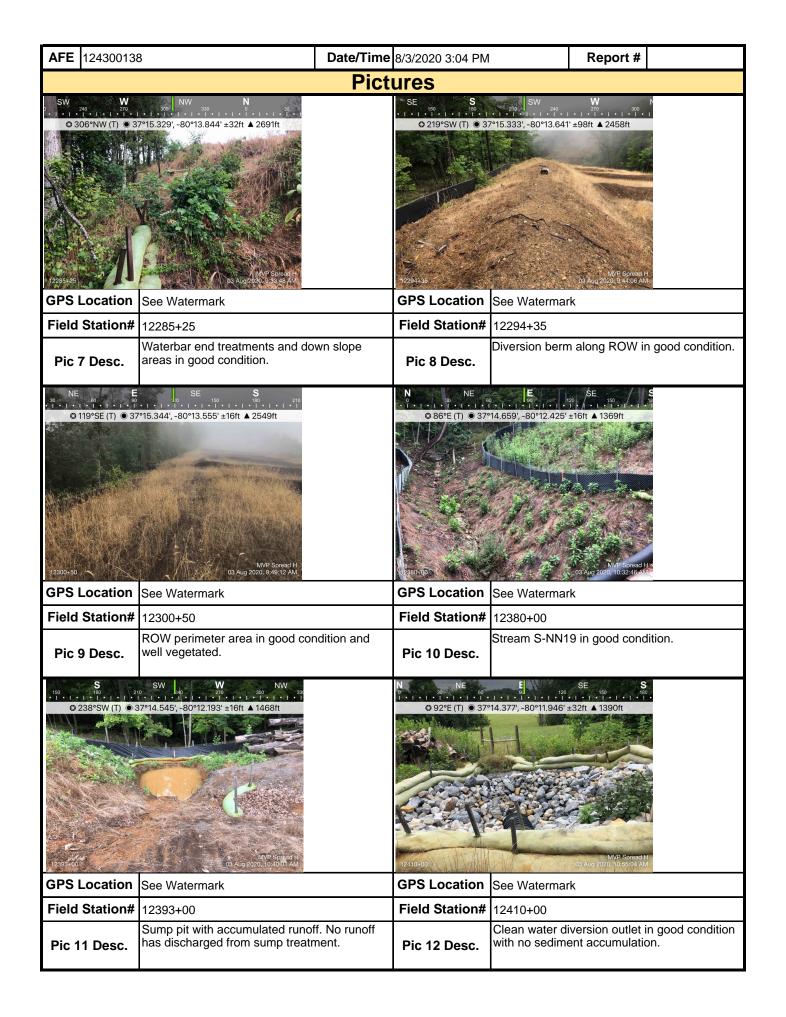
Mour Mour	nta V	ain Valley		Vis	ual S	Site Ins	specti	on R	epc	ort			
Project Nar	ne	H-600 Pipe	line Sprea	d H	Al	FE 124300	0138	Sp	read	H-600 Pip	eline	Spread H	
Contract	or	Precision			·	•		Rep	ort #	13251			
Inspect	or	Stephen Fi	sher					Date/	Time	8/3/2020 3	3:04	PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 12234	+50		
State	VA			Inspection	n Area	Partial		Stat	ion Eı	nd 12448	+00		
County	Мо	ntgomery		G	round	Wet			Temp	erature (	F)	70.00	
Municipality	N/A	١		We	eather	Cloudy		Rain Gauge (in)				0.60	
			Rain Accumulation Time (days)							/s)	1.00		
· · · · · · · · · · · · · · · · · · ·										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										Yes			
4. E&S BMPs ( is required.)	(List	: BMPs and	I note if in	stalled and main	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture	
E8	%S F	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired	
Cleanwater Diver	sion	Berm		Acceptable	N/A								
Compost Filter So	ock			Acceptable	N/A								
Erosion Control B	Blank	ket		Acceptable	N/A								
Vegetative Stabili	izatio	on (Tempor	ary)	Acceptable	N/A								
Rock Constructio	n Er	ntrance		Acceptable	N/A								
Sensitive Resource	ce B	suffer		Acceptable	N/A								
Waterbar End Tre	eatm	nent		Acceptable	N/A								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable	N/A								
Waterbar				Acceptable	N/A								
5. Site Condition	ons	3											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?											Yes		
Are slopes 3:1 a	and	greater sta	ıbilized wi	th appropriate B	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (I	f yes, complete	Slide R	eport Forn	n)					No	

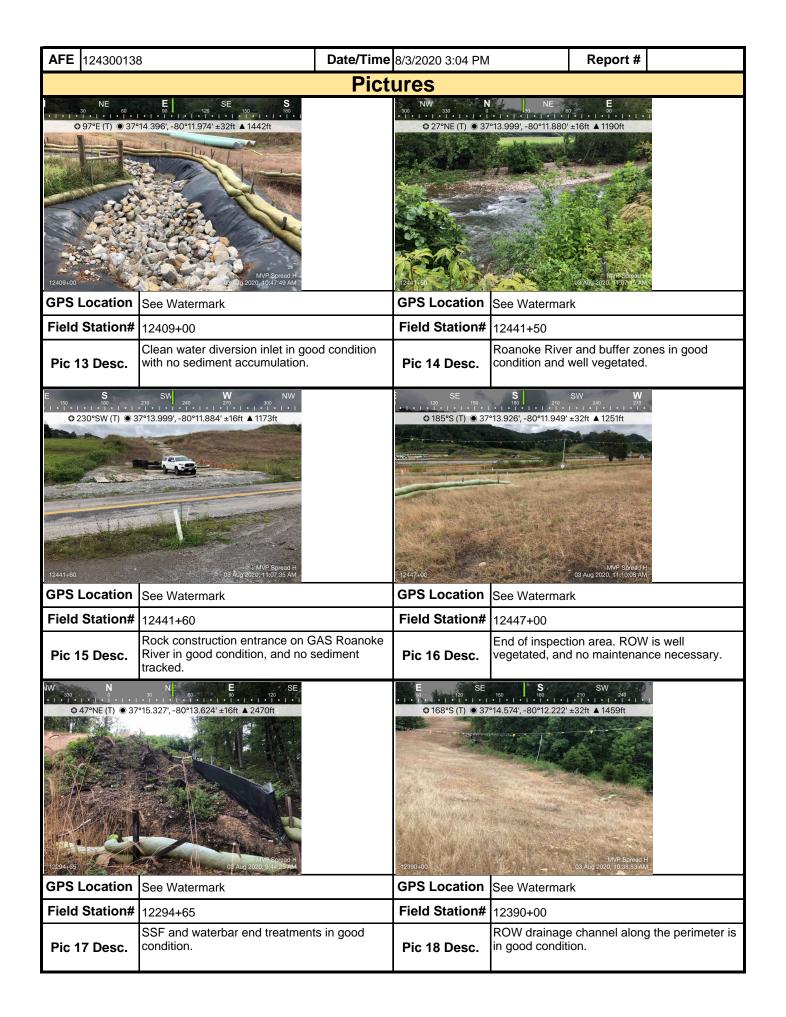
<b>AFE</b> 124300138	Date/Tir	me 8/3/2020 3:04 PM	Report # 132	251
6. PCSM BMPs (List BMPs and note if	<u> </u>			
picture is required.)		F		,
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted.	
Comments (Reference above questions	as appropriate.	)		
-Assigned to and inspected the Reese Mour communicated to need maintenance along a sump pit maintained within a few hours. See	access road MVP-I	MN-276.03. A crew was immediatel	y mobilized to the ar	
-Waterbars and end treatments were in good accumulation was observed. Vegetation rem			ed erosion nor sedin	nent
-Clean water diversions were inspected and no sediment was observed to be accumulati			es were in good co	ndition, and
-Stream S-NN19 and the Roanoke River we condition.	ere inspected, and	both buffer zones were observed to	remain stable and i	n good
-The rock construction entrances within the onto the public roadways.	inspection area we	ere in good condition, and no sedime	ent was observed to	be tracked
<b>Note:</b> It is a condition of National Polluta maintenance program be conducted to p		•		

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.







Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on R	ерс	rt			
Project Nan	ne	H-600 Pipe	eline Spread I	Н	Al	FE 124300	0138	Spr	read	H-600 Pipe	eline	Spread H	
Contract	or	Precision			•	•		Repo	ort#	13207			
Inspect	or	Pat Davis						Date/T	Гime	8/3/2020 4	:00	PM	
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	n Beg	<b>in</b> +0			
State	VA			Inspection	Area	Partial		Stati	on Er	<b>nd</b> +0			
County	Ro	anoke		Gr	ound	Wet			Temp	erature ( <sup>c</sup>	PF)	74.00	
Municipality	N/A	4		We	ather	Light Rain			Rain	Gauge (i	in)	0.30	
				Rain Accumulation Time (days) 0.							0.00		
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pl	an pre	sent on sit	e?					Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)  3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being									No				
followed? (If	No,	, notify MV	P Environm	ental Permitting	g Coor	dinator and	d explain i	in comm	ents.)	ı		Yes	
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	(List	t BMPs and	d note if inst	talled and main	tained	as per the	e plan. If o	corrective	e actio	on is need	led,	a picture	
	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired	
Compost Filter So	ock		А	cceptable									
Housekeeping			А	cceptable									
Rock Construction	n Er	ntrance	А	cceptable									
Secondary Conta	inm	ent	А	cceptable									
Sensitive Resource	ce E	Buffer	А	cceptable									
Sensitive Resource	ce S	Signage	A	cceptable									
5. Site Condition	ons	<u> </u>											
beyond defined	Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.												
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?										N/A			
Are slopes 3:1 a						•						N/A	
Has a new slip/s	slide	e been obs	erved? (If y	yes, complete S	Slide R	eport Form	า)					No	

AFE 124300138	Date/Time	8/3/2020 4:00 PM	Report # 132	207
<ol><li>PCSM BMPs (List BMPs and n picture is required.)</li></ol>	ote if installed and main	tained as per the plan. If co	orrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures	that have been taken sin	ice the previous inspection	was conducted.	
Contractor continues to pick up and re	emove loose trash. Crews (	leaning up fluid deposits on th	ne stone and place sec	ondary

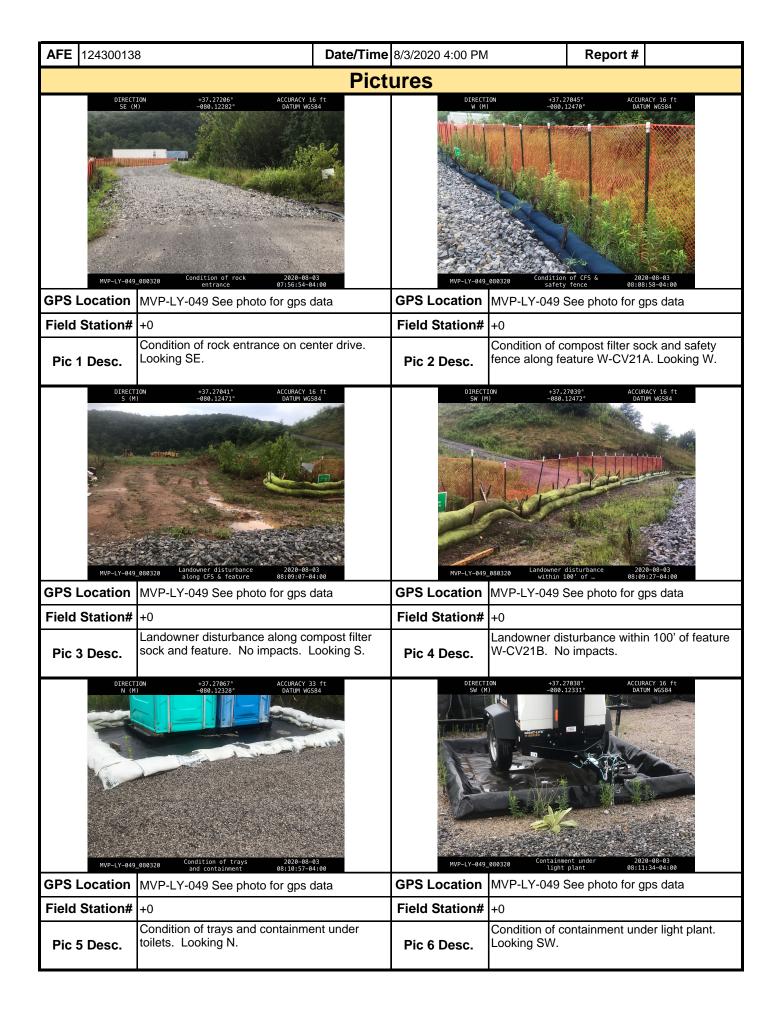
## **Comments** (Reference above questions as appropriate.)

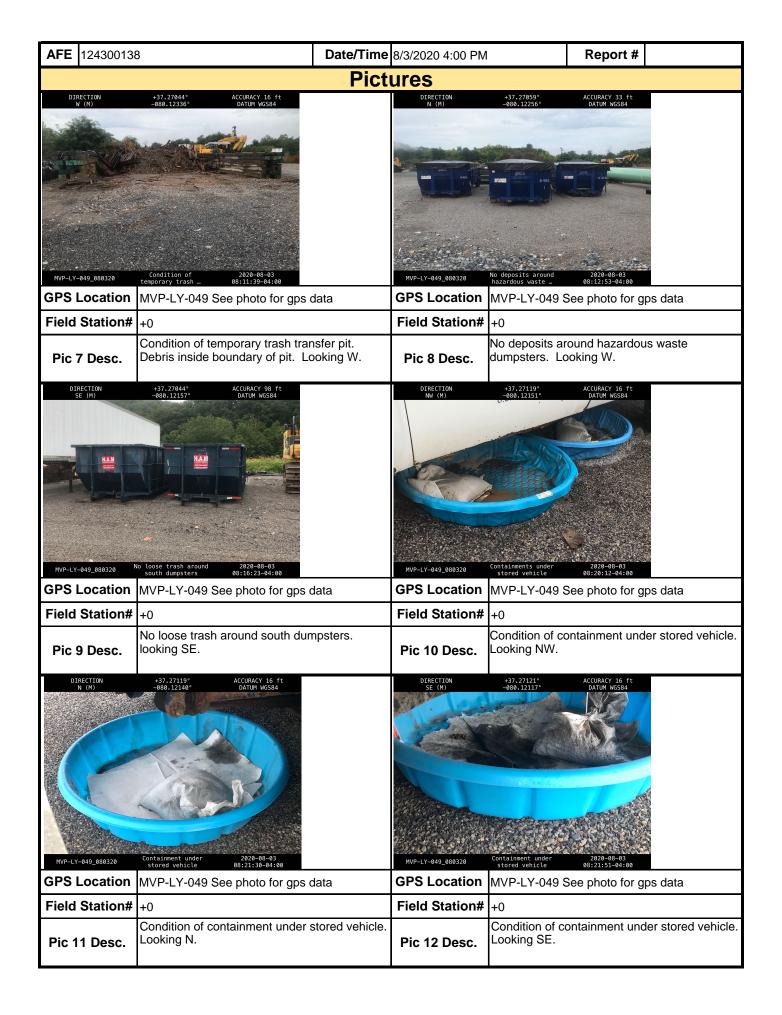
weeds and tall grasses along the compost filter sock along the LOD.

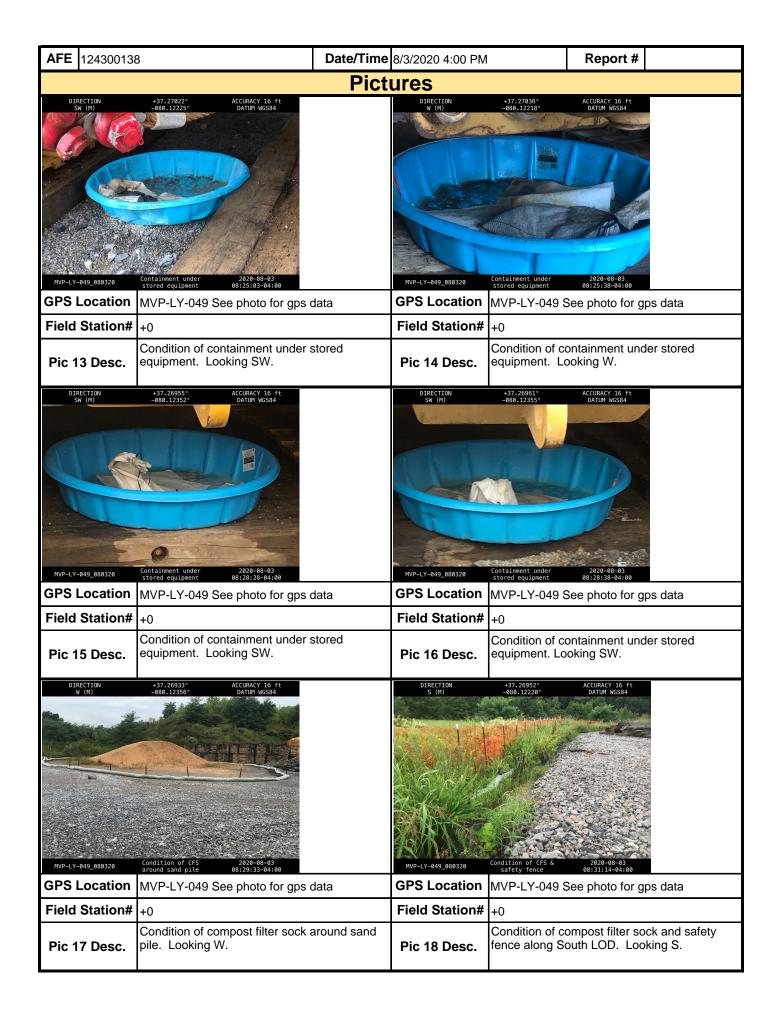
(Summary Spread 10) El preformed SWPPP Inspection on MVP-LY-049. Check raingauge and found 0.3 inch of rainfall in the gauge. Both rock entrances were in good condition, no sediment on the stone. The Compost filter sock, safety fence, signage, and buffers at features W-CV21A, W-CV21B in good condition and being observed by contractor. Landowner has removed the parked equipment that was next to the compost filter sock and the feature W-CV21B leaving the area disturbed. The area has not been stabilized. The landowner used equipment approximately 66 feet west of the feature leaving the soil disturbed. No impacts to feature. El will continue to monitor daily. The containments and trays under the toilets were in good condition. The containments under the light plants were in good condition and free of stormwater. El check the amount of debris in the temporary trash transfer pit. All debris was inside the boundary of the pit. El inspected around the three hazardous waste dumpsters for the collection of contaminated materials located on the ROW stored in the yard. No leaks or debris was observed around the dumpsters. No loose trash was noted around the south dumpsters. El observed no loose trash in the yard. El check the stored and parked trucks for new leaks. Containments have been placed under trucks found to dripping fluid. El check the equipment stored in the yard during the shut down for leaks. No new leaks found. Containments have been placed under equipment with fluid drips. No vandalism to the equipment was noted. The compost filter sock around the sand pile was in good condition. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence were functioning, but showing signs of weathering. Grasses and and other vegetation have over grown the compost filter sock along the LOD. The restoration supplies have been covered and protected from the elements. Security was on site. No other environmental issues were noted during today's inspection.

containments when needed. Crews continue to pump stormwater from containments as needed. Crews have started cutting the

**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.







Mour Mour	tain Valley		Visu	ıal S	Site Ir	าร	specti	on R	ерс	ort			
Project Nar	ne H-600 Pipe	eline Spread H		AF	F <b>E</b> 1243	00	138	Sp	read	H-600 Pipe	eline	Spread H	
Contract	or Precision			•	•			Rep	ort#	13206			
Inspect	or Pat Davis							Date/	Time	8/3/2020 4	:00	PM	
Permit #	TBD		Inspection	Туре	VA SWP	Ρ		Statio	n Beg	<b>in</b> +0			
State	VA		Inspection	Area	Partial			Stati	ion Er	<b>nd</b> +0			
County	Montgomery		Gre	ound	Wet			,	Temp	erature (º	F)	74.00	
Municipality	N/A		Wea	ather	Light Rai	ht Rain Gauge (					n)	0.60	
							Rain Ac	cumula	ation <sup>-</sup>	Time (day	s)	0.00	
1. Are the appro	oved (stampe	d) E&S Plan	and PCSM Pla	an pres	sent on s	site	e?					Yes	
(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									No				
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 insta	lled and main	tained	as per ti	he	plan. If o	correctiv	e acti	on is need	ed,	a picture	
Εŧ	&S BMPs	C	ompliance Level		Correct	tiv	e Action			rective Frame	R	Date epaired	
Compost Filter So	ock	Aco	ceptable										
Housekeeping		Aco	ceptable										
Rock Constructio	n Entrance	Aco	ceptable										
Secondary Conta	inment	Aco	ceptable										
Sensitive Resour	ce Buffer	Acc	ceptable										
Sensitive Resour	ce Signage	Aco	ceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ng from earth	distur	bance ac	ctiv	ity or ine	-				No	
Have inactive di	sturbed areas	s (stockpiles, f	inal grade) be	en sta	ıbilized p	er	state req	uiremer	nts?			N/A	
Are slopes 3:1 a			• • •		•							N/A	
Has a new slip/s	slide been obs	served? (If ye	s, complete S	Slide Re	eport Fo	rm	1)					No	

AFE	124300138	Date/Ti	<b>me</b> 8/3/2020 4:00 PM	Report # 132	206
	<b>CSM BMPs</b> (List BMPs and note if ture is required.)	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

7. Identify all remedial measures that have been taken since the previous inspection was conducted.

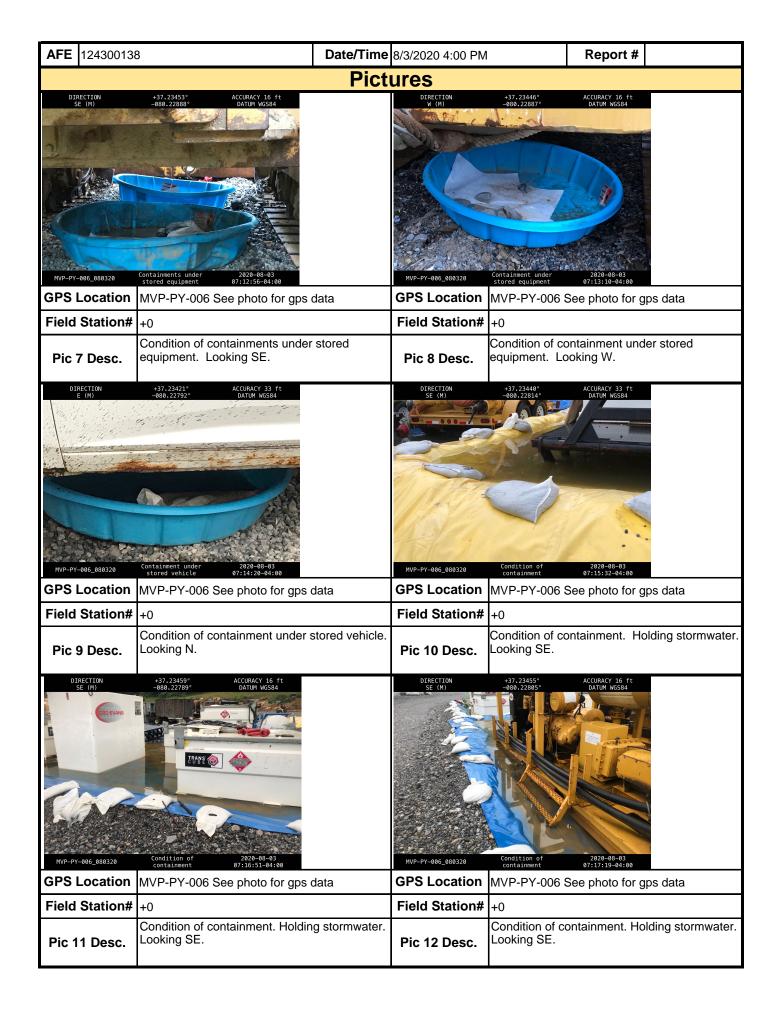
Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crews have started cutting the weeds and tall grasses along the compost filter sock along the LOD.

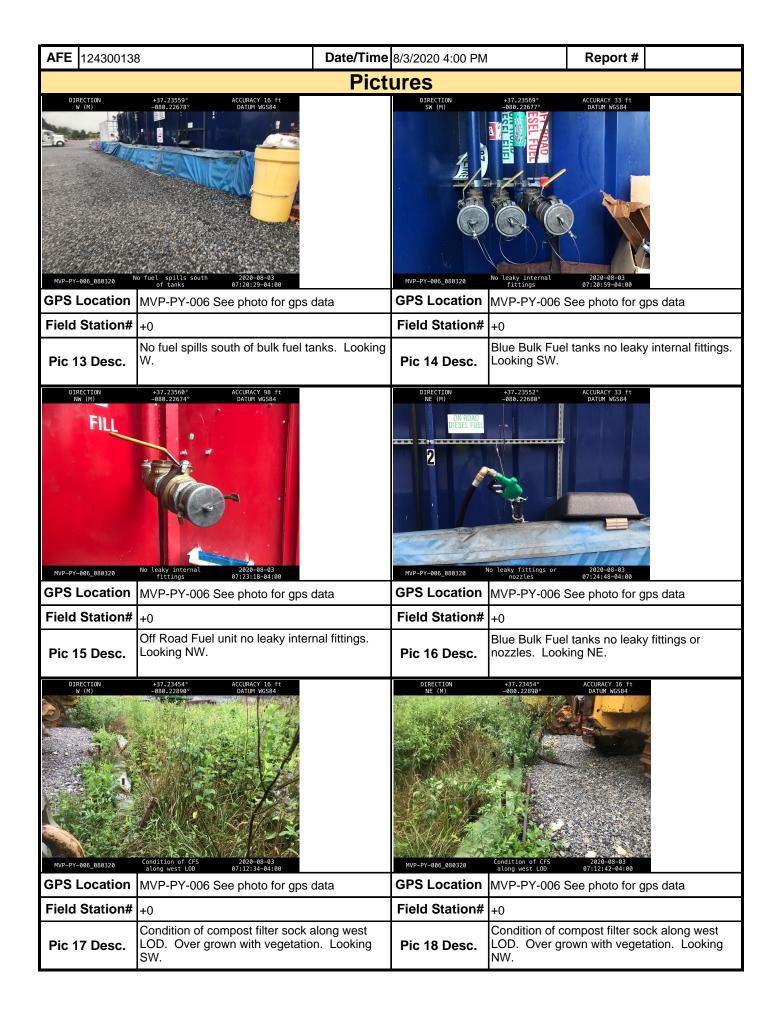
## **Comments** (Reference above questions as appropriate.)

(Summary Spread 9) EI preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge in the yard MVP-PY-006 and found 0.6 inch of rainfall in the raingauge. Both the rock entrances were in good condition. No sediment on the stone. The boundary flagging, marking the 100 foot buffer boundary and the signage were in place for the feature W-008. The triple stack compost filter sock along the south edge of feature W-008 was in good condition but over grown with vegetation. Secondary containment's under the light plants were in good condition, but losing some stormwater. El observed no loose trash in the yard or around the dumpsters. No debris or fluids were observed around the hazardous materials dumpsters. El inspected for fluid deposits around the remaining pieces of equipment, parked trucks and UTV's stored in the yard during the shut down. No new fluid deposits were located under the equipment. The leaky equipment have containment pans in place. No vandalism to the equipment was observed. The four poly lined/rock berm containments were holding stormwater, no sheen present. No fuel spills were observed on either side of the bulk fuel tanks. The containment around the Blue Bulk Fuel Tank was holding stormwater, lite sheen was noted. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were observed. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. Secondary containment was on site for tankers to park on during the off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks. The containment under the DEF container was in good condition. The Off Road Fuel unit containment was holding stormwater, lite sheen noted. El checked the internal drip tray in the Off Road bulk fuel unit. The drip tray was empty of fuel, and no leaky internal fittings were found. The internal drip tray was holding stormwater. The nozzles and fittings were in good condition with no leaks. The black plastic drip pans were in place inside the containment at each nozzle for use when fueling trucks. The restoration supplies were covered and protected from the elements. The containments and trays under the toilets were in good condition. The triple stack compost filter sock along the yard LOD was functioning, but showing signs of weathering. Vegetation has over grown the sock along much of the LOD. No other environmental issues were noted during today's 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.





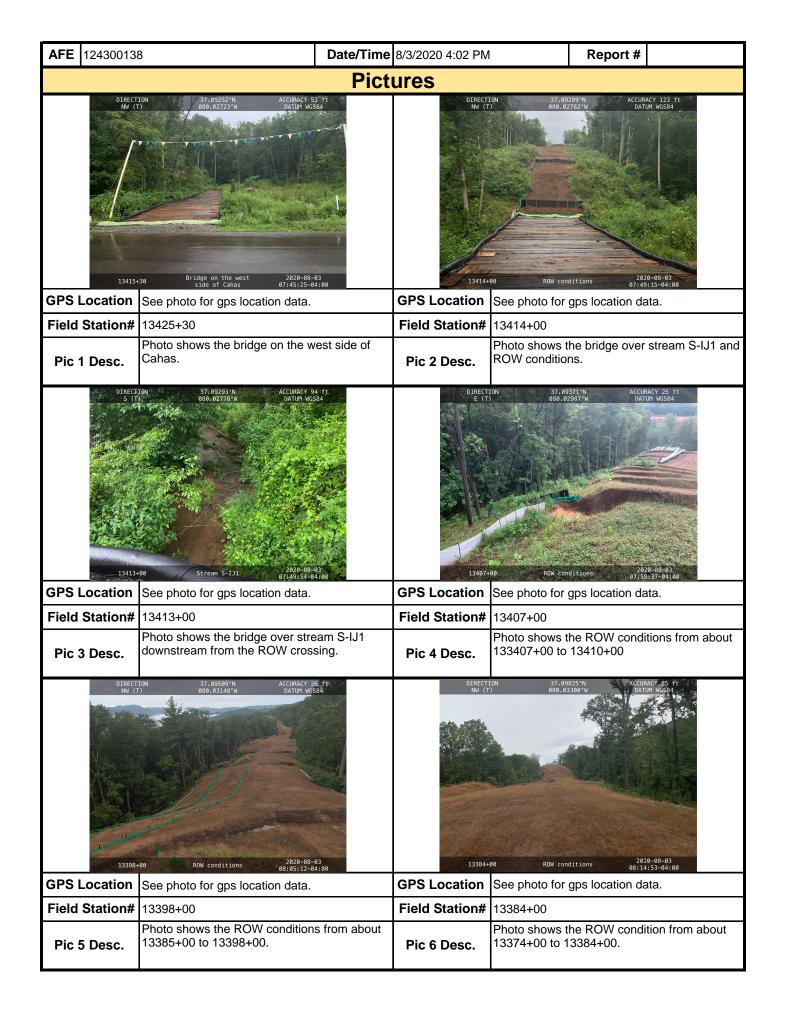


Moun	V	ain Valley		Vis	sual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread	d H	Α	FE 124300	)138	Spre	ead	H-600 Pip	eline	Spread H
Contract	or	Precision			•	•		Repoi	rt#	13219		
Inspect	or	Dustin Lyo	ns					Date/Ti	ime	PM		
Permit #	ТВІ	D		Inspection	n Type	VA SWPP		Station	Begi	<b>n</b> 13315	+00	
State	State VA			Inspection	Inspection Area Partial			Statio	n En	<b>d</b> 13416	+00	
County	Fra	ınklin		(	Ground	Damp		To	empe	erature (	°F)	78.00
Municipality	N/A	4		V	Veather	eather Light Rain			Rain Gauge (in)			0.30
							Rain Ad	cumulati	ion T	ime (day	/s)	3.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes			
4. E&S BMPs ( is required.)	List	t BMPs and	d note if in			as per the	e plan. If o	corrective	actio	n is need	led,	a picture
E8	ß.	BMPs		Compliance Level		Corrective Action			Corrective Time Frame		R	Date epaired
Cleanwater Diver	sion	n Pipe		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blanl	ket		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
5. Site Condition	ons	\$			•			•				
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No		
Have inactive dis	stur	bed areas	(stockpile	es, final grade)	been sta	abilized per	state req	uirements	s?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	e been obs	erved? (I	f yes, complete	Slide R	eport Forn	า)					No

AFE	124300138	Report # 132	oort # 13219		
	•	installed and m	aintained as per the plan. If corre	ctive action is ne	eded, a
pic	ture is required.)			· ·	_
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
		LCVCI		Time Traine	Repaired
	27 H P. 1 4 4 1				
	ntity all remedial measures that n lowing mitigation measures were per		since the previous inspection was	s conducted.	
13365-	+00: repaired damaged CFS +00: repaired damaged CFS +00: repaired damaged CFS				
Comn	nents (Reference above questions	as appropriate	.)		
potenti			ng at 6:30 am. The inspection team die recorded at the nearest rain gauge (		
betwee S-GH9	en stations 13315+00 and 13416+00.	The stream cross	ditions of ECDs, stream crossings an sings observed in this area included S also observed RCEs at Wades Gap I	S-ĞH15, S-GH14, S	S-GH11,
the veg		60%. The ROW b	porarily stabilized with seed, ProGani between 13342+00 and 13416+00 has is area is less than 40%.		
No env	rironmental issues, off-ROW sedimer	t or stream impac	cts were observed during this SWPPF	inspection.	
Noto.	It is a condition of National Pollut	ant Discharge F	limination System and Erosion an	d Sediment nerm	its that a
		_	operation and maintenance of all E	•	

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.



<b>AFE</b> 124300138	3	<b>Date/Time</b> 8/3/2020 4:02 PM	Report #	
		Pictures		
DIRECTION SW (T)	37.10149°N ACCURACY 45 Pt DATUS W0504  ROW conditions 2020-08-03 08:29:15-04:00	DIRECTION No (1)  13359+00	37,10092°N ACCURACY 34 ft DATUM WGS94  Bridge over S-RR11 2020-08-03 08:37:39-04:00	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location da	ta.
Field Station#		Field Station#		
Pic 7 Desc.	Photo shows the ROW condition f 13366+00 to 13369+00.	Pic 8 Desc.	Photo shows the bridge over and adjacent buffer.	stream S-RR11
DIRECTION SW (T)	ACCURACY 2. 27 m 080.05619 W DATUN W6S84  2020 -96-03 08:46.25-04:80	DIRECTION SW (T)	37.10241*N. ACCURACY 16 ft 080.04116*W DATUM WGS04  Stream S-RR9 08.49:36-04:00	
	See photo for gps location data.		See photo for gps location da	ita.
Field Station# Pic 9 Desc.	Photo shows the landowner driver		Photo shows stream S-RR09 from the ROW crossing.	downstream
DIRECTION SW (T)	37.19369*N ACCURACY 26 ft 080.04264*W DATUM WG584  Clean water outlet 2020-08-03 Structure 88:55:01-04:00	DIRECTION NW (T)	37, 10426°N ACCURACY 68 ft DATUM WG584  Bridge over S-GH9 and 2020-08-03 buffer 09:05:31-04:00	
<b>GPS Location</b>	See photo for gps location data.	GPS Location	See photo for gps location da	ta.
Field Station#	13348+00	Field Station#	13338+00	
Pic 11 Desc.	Photo shows the clean water outle	Pic 12 Desc.	Photo shows the bridge over and adjacent buffer.	stream S-GH9

<b>AFE</b> 12430013	8	<b>Date/Time</b> 8/3/2020	4:02 PM	Report #			
		Pictures					
DIRECTION N (T)	37.10429°N 080.04545°W DATUM MCS84  Bridge over S-GH9 09:07:59-04:00	DIRECT W (1		37.10456 N ACCURACY 148 ft DATUM WCS84  Bridge over S-GH11 2020-08-03 and buffer 09:11:05-04:00			
GPS Location	See photo for gps location data.	GPS Lo	cation	See photo for gps location da	ıta.		
Field Station#			tation#				
Pic 13 Desc.	Photo shows the bridge over stream	am S-GH9.	Desc.	Photo shows the bridge over and adjacent buffer.	stream S-GH11		
DIRECTION NW (T)	37, 10573*N ACCURACY 24 ft DATUM WGS84  Bridge over S-GH14 2020-08-03 and buffer 09:18:57-04:00	DIRECT W (		37,19570'N ACCURACY 0.28 mi 080.04890'W DATUM WGS84 1000 DATUM WGS84 2020-08-03 Stream S-GH14 downstream 09:20:32-04:00			
<b>GPS Location</b>	See photo for gps location data.	GPS Lo	cation	See photo for gps location da	ocation data.		
Field Station#	13326+00	Field S	tation#	13325+30			
Pic 15 Desc.	Photo shows the bridge over streat and adjacent buffer.	am S-GH14 Pic 16	Desc.	Photo shows stream S-GH14 from the ROW crossing.	downstream		
DIRECTION S (T)	37.10596°N ACCURACY 82 ft DATUM MOS84  Bridge over S-GH14 2020-08-03 89:21:27-04:00	DIRECT SE (		37.10615*N ACCURACY 71 ft DATUM WG584  Bridge over S-GH15 2020-08-03 and buffer 09:28:51-04:00			
GPS Location	See photo for gps location data.	GPS Lo	cation	See photo for gps location da	ıta.		
Field Station#	13325+20	Field S	tation#	13319+00			
Pic 17 Desc.	Photo shows the bridge over stream	em S-GH14.	Desc.	Photo shows the ROW condi 13319+00 to 13323+00.	tion from about		

Moun Moun	Mountain Valley PIPELINE LLC Project Name H-600 Pipeline Spread			Visu	ıal S	Site Ins	specti	on Re	ро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	I H	Al	FE 124300	)138	Sprea	ad⊦	H-600 Pipe	line	Spread H
Contract	or	Precision			•	•		Report	t # 1	3214		
Inspect	or	Logan Box			Date/Time					8/3/2020 4:28 PM		
Permit #	ТВІ	D		Inspection	Inspection Type VA SWPP			Station E	on Begin 13415+51			
State	State VA			Inspection	Area Partial			Station	n En	<b>d</b> 13670+	00	
County	Fra	nklin		Gr	Ground Wet			Temperature (°F)			F)	88.00
Municipality	N/A	١		We	ather	Light Rain		R	Rain	Gauge (i	n)	0.60
							Rain Ac	cumulation	on T	ime (day	s)	6.00
1. Are the appro	ove	d (stampe	d) E&S Pla	and PCSM Pl	an pre	sent on site	e?					Yes
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			
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	: BMPs and	d note if in	stalled and main	tained	as per the	e plan. If o	corrective a	actio	n is need	ed,	a picture
1 /	ks I	BMPs		Compliance Level	Corrective Action			Corrective Time Fran			R	Date epaired
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Equipment Bridge	)			Acceptable								
Vegetative Stabili	zati	on (Permar	nent)	Acceptable								
Vegetative Stabili	zati	on (Tempoi	rary) .	Acceptable								
5. Site Condition											,	
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	ulting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	ıbilized per	state req	uirements'	?			Yes
Are slopes 3:1 a	nd	greater sta	abilized wit	h appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE	124300138	me 8/3/2020 4:28 PM	Report # 13214				
	SM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a		
pic	ture is required.)  PCSM BMPs	Compliance	Corrective Action	Corrective	Date		
		Level		Time Frame	Repaired		
<b>7</b> . Ide	entify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.			
	,						
Comn	nents (Reference above questions	ac appropriate	<b>\</b>				
Comin	nents (Reference above questions	s as appropriate.	)				
Travel	ed and inspected all ECDs throughou	t the row, monitore	ed vegetation growth throughout.				
Inspec	ted all stream and wetland crossings	, checked equipme	ent bridges and protection.				
	with environmental crews as they word correctly.	orked to make repa	airs to punch list items and inspected	ECDs to be sure the	hey were		
Total r	neasurable rainfall for this period is 0	6" .					
Note:	It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a		
mainte	enance program be conducted to	provide for the or	peration and maintenance of all E	MPs to be inspec	cted 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.

<b>AFE</b> 12430013	Date/	Time 8/3/2020 4:28 PM	I	Report #	
	Р	ictures			
<b>GPS Location</b>	000000	GPS Location	00000		
Field Station#		Field Station#			
Pic 1 Desc.	ECDs inspected and functioning on hill abstream crossing	Pic 2 Desc.	Stabilized spo	il piles	
			a de la companya de l		
GPS Location	00000	GPS Location	00000		
Field Station#	13543+00	Field Station#	13541+60		
Pic 3 Desc.	Row photo showing vegetation and equiporting in place	Pic 4 Desc.	Photo showing	g stabilized spoil <sub>l</sub>	oile
	Insert image here		Insert im	age here	
<b>GPS Location</b>		GPS Location			
Field Station#		Field Station#			
Pic 5 Desc.		Pic 6 Desc.			

<b>AFE</b> 124300138		Date/Time 8/3/2020 4:28 PI	ne 8/3/2020 4:28 PM Report #						
		Pictures							
	Insert image here		Insert image here						
GPS Location		GPS Location	1						
Field Station#		Field Station#	<u> </u>						
Pic 7 Desc.		Pic 8 Desc.							
	Insert image here			age here					
GPS Location		GPS Location	1						
Field Station#		Field Station#	<u> </u>						
Pic 9 Desc.		Pic 10 Desc.							
	Insert image here		Insert im	age here					
GPS Location		GPS Location	F						
Field Station#		Field Station	ŧ		_				
Pic 11 Desc.		Pic 12 Desc.							

<b>AFE</b> 124300138	}	Date/Time 8/3/2020 4:2	8 PM	Report #				
		Pictures						
	Insert image here		Insert image here					
GPS Location		GPS Loca	tion					
Field Station#		Field Stati	on#					
Pic 13 Desc.		Pic 14 De	sc.					
	Insert image here			nage here				
GPS Location		GPS Loca	tion					
Field Station#		Field Stati	on#					
Pic 15 Desc.		Pic 16 De	sc.					
	Insert image here		Insert im	nage here				
GPS Location		GPS Loca	tion					
Field Station#		Field Stati	on#					
Pic 17 Desc.		Pic 18 De	sc.					

Moun	V	ain Valley		Visu	ual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	line Sprea	d H	Α	FE 124300	)138	Spre	ead	H-600 Pip	eline	Spread H
Contract	or	Precision				•		Repo	rt#	13254		
Inspect	or	Norm Kitch	ien						e/Time 8/3/2020 5:00			PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	on Begin   12119+17			
State	State VA			Inspection	Inspection Area Partial			Statio	on En	d 12234	+50	
County	Мо	ntgomery		Gı	Ground Wet			Т	emp	erature (	°F)	79.00
Municipality	N/A	١		We	ather	Light Rain			Rain	Gauge (	in)	0.80
							Rain Ac	cumulat	tion T	ime (day	/s)	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.)										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	l note if in	stalled and mair	ntained	as per the	e plan. If o	corrective	e actio	n is need	ded,	a picture
E8	&S I	BMPs		Compliance Level		Corrective Action				ective Frame	R	Date epaired
Compost Filter Sc	ock			Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Equipment Bridge	)			Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized pei	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (l	f yes, complete S	Slide R	eport Form	า)					No

AFE   124300138   Date/Time   8/3/2020 5:00 PM   Report #   13254								
<ol><li>PCSM BMPs (List BMPs and note if picture is required.)</li></ol>	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Other	Acceptable	Rock Weir						
Other	Acceptable	Earthen Berm						
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.					
Comments (Reference above questions	s as appropriate.	)						
Environmental Inspector (EI) performed SWPPP inspection for the section between Flatwoods Road and the right of way crossing of Reese Mountain Road (known as the switchback curve) (stations 12119+17 to 12234+50). EI inspected the following resources (W-C12, S-C33, S-C36, W-C11, S-MM31, S-C29, W-C6, S-KL5, W-C5, S-C21, S-OO11(1), S-OO11(2). This section of right of way received 0.8" rainfall in the last 24 hours. Right of way appears to be stable, with all construction entrances maintained and erosion control devices functioning properly. No environmental concerns were noted during today's inspection.								
Due to severe weather warnings/unsafe conditions EI was unable to conduct full ROW inspection. Full ROW SWPPP inspections will continue when safe conditions allow.								
<b>Note:</b> It is a condition of National Polluta	ant Diaghanas Eli	mination Contains and Francisco	l Carlina and mannel					

MVP-34 REV 3 Page 2 of 5

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.

<b>AFE</b> 124300138	8	Date/Time	8/3/2020 5:00 PM	Report #
		Pict	ures	
	123 SE 150 150  O 123°E (T) ● 97.25844, 80.2876, \$241t ▲ 1377th  12103-600 103 Aug 2020, 1800 AM			E 5 180  1119°E (T)
<b>GPS Location</b>	See Above		<b>GPS Location</b>	See Above
Field Station#			Field Station#	12121+29
Pic 1 Desc.	0.8" in rain gauge at Half Acre of R	Rocks Road.	Pic 2 Desc.	Overview of Wetland W-C12. ECDs functional and in good condition.
200	305°NW (T) ● 37.257398, -80.281838 ±31ft ▲ 1310ft	MVP ug 2020, 08:19 AM		60 90 120 150  ■ 82°E (T) ■ 37.25718, -80.28162 ±21ft ▲ 1328ft  MVP  ■ Aug 2020, 08:20 AM
GPS Location	See Above		<b>GPS Location</b>	See Above
Field Station#	12121+43		Field Station#	12121+73
Pic 3 Desc.	Overview of Waterbody S-C33. EC functional and in good condition.	CDs	Pic 4 Desc.	Overview of Waterbody S-C36. ECDs functional and in good condition.
210 240	293°W (T) ● 37.257087, -80.281164 ±14ft ▲ 1307ft	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12125+55	SE 150  9.88°E (T) ● 37.256918, -80.280558 ±21ft ▲ 1251ft  MVP  03 Aug 2020, 08:22 AM
GPS Location	See Above			See Above
Field Station#	12123+23		Field Station#	12125+55
Pic 5 Desc.	Overview of Wetland W-C11. ECD functional and in good condition.	S	Pic 6 Desc.	Overview of Waterbody S-MM31. ECDs functional and in good condition.

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<b>AFE</b> 124300138	8	Date/Time	8/3/2020 5:00 PM		Report #	
		Pictu	ures			
NE 30	60		The state of the s	NE 30 52°NE (T) ◎ 37.252078, -80.		SE 120 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
GPS Location	See Above		GPS Location	See Above		
Field Station#	12154+00		Field Station#	12188+34		
Pic 13 Desc.	ROW Overview. Temporary Restor ECDs functional and in good cond	oration. dition.	Pic 14 Desc.	Access Road 27 functional and in		
	194°S (T) ● 37.251502, -80.259715 ±28ft ▲ 1175ft	BAVP ANG 2010, 0002 AM	12/192/60	55'NE (T) • 37.251758, -80	.25918 ±14ft 🛦 1175ft	MAP BANG 2020, ROTTKAM
<b>GPS Location</b>	See Above		GPS Location	See Above		
Field Station#	12190+00		Field Station#	12192+50		
Pic 15 Desc.	Access Road 274 Overview. ECD functional and in good condition. gravel or wash on public road.		Pic 16 Desc.	Overview of War functional and in		
GPS Location	160°SE (T) ● 37.251785, -80.257289 ±24ft ▲ 1232ft  See Above	SW 240	GPS Location	27-N (T) • 37/251505-80.2	0 NE 60 246298 ±27ff ▲ 2060ft	MAVP 33 Aud 2026 10 07 AM
Field Station#	12198+00		Field Station#			
Pic 17 Desc.	ECDs near stream S-0011 are fu and in good condition. CFS is trap sediment from off ROW before it of	oping	Pic 18 Desc.	ROW Overview. ECDs functional		

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Mountain Valley Visual Site Inspection Report												
Project Nan	ne	H-600 Pipe	line Spread	d H	Α	FE 124300	0138	Spr	ead	H-600 F	Pipeline	e Spread H
Contract	or	Precision			·	•		Repo	ort#	13283		
Inspect	or	John Brcic						Date/T	ime	8/4/202	0 12:5	0 PM
Permit #	ТВІ	D		Inspection Type VA SWPP Station Begin 12443+75								
State	VA			Inspection	n Area	Partial		Statio	on Er	<b>id</b> 125	44+06	
County	Мо	ntgomery		G	round	Damp		Т	Гетр	erature	(°F) €	87.00
Municipality	N/A	١		We	eather	Sunny			Rain	Gauge	e (in)	1.40
							Rain Ac	cumula	tion 7	Γime (c	lays)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			-	of the limits of only of the limits of only of the limits					-			No
3. Is Construction followed? (If				the construction mental Permittin							eing	Yes
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	BMPs and	d note if in	stalled and main	ntained	as per the	e plan. If o	corrective	e actio	on is ne	eeded,	a picture
. ,	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame		Date epaired
Compost Filter Sc	ock			Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Sump Pit				Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Equipment Bridge	)			Acceptable								
Cleanwater Diver	sion	ı Pipe		Acceptable								
5. Site Condition	ons	<u> </u>										
beyond defined	Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or							No				
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized pei	r state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

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PCSM BMPs (List BMPs and note if picture is required.) PCSM BMPs	installed and mai	ntained as per the plan. If co	rrective action is ne	eded, a						
	Compliance									
PC3W BWPS	PCSM RMPs Compliance Corrective Action Corrective Date									
<u>l</u>	Level	Corrective Action	Time Frame	Repaired						
. Identify all remedial measures that ha	ave been taken s	ince the previous inspection w	as conducted.							
omments (Reference above questions	as appropriate.)									
the beginning of the day, I checked the rate past 24 hours. A SWPPP inspection wat oad, stations 12443+75 to 12544+06. Incl-EF19, S-CD12 and S-I1. No deficiencies neeting remains secure and effective where spection area. Steep slopes remain effect spear to be working as designed where the day's inspection.	s then performed o uded in today's insp were observed at a e it has been used ively stabilized with	n the right-of-way(ROW) betwee bection inspection were streams my of these streams or their correct to stabilize stockpiles. ROW rem mo instances of erosion observe	n Highway 11 and Ye S-KL32, S-EF20b, S- esponding buffer zone nains stable all the wa ed on any of them. Sle	llow Finch EF54, es. Plastic y through this ope drains						
BP inspectors did not have any action item	ns to report today.									

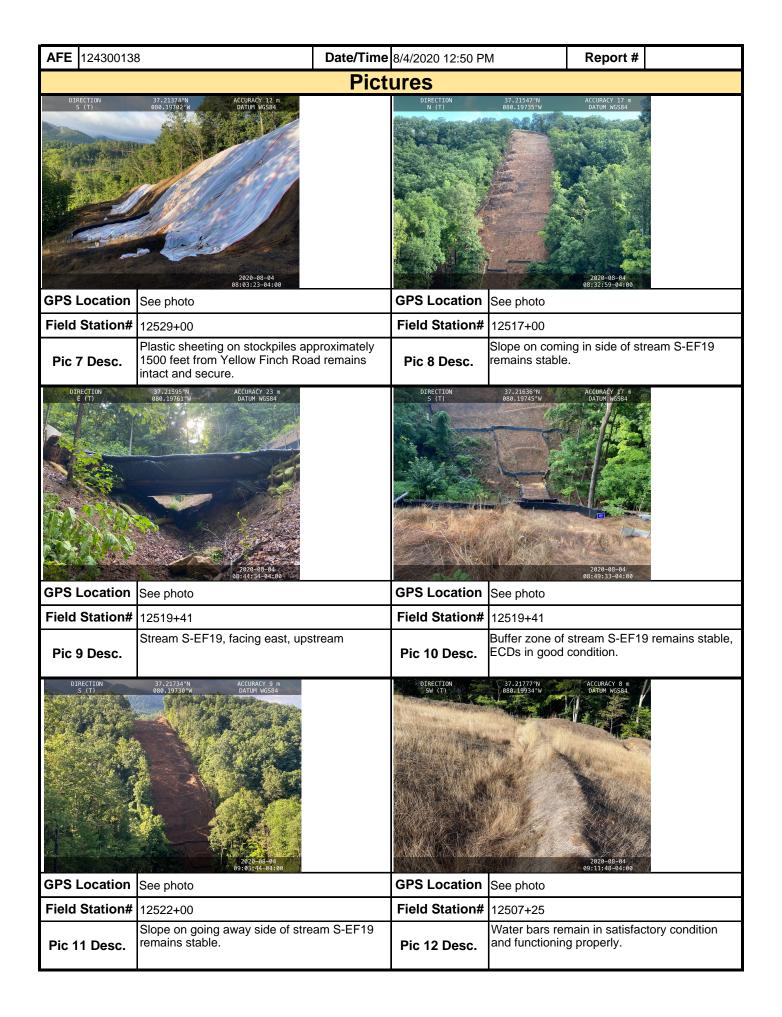
MVP-34 REV 3 Page 2 of 5

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

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

<b>AFE</b> 124300138	<b>D</b> a	ate/Time	8/4/2020 12:50 PM	M Report #
		Pict	ures	
	DRECTION 37.21861"N ACCURACY 19 III DATUM MICSOII NN (T) 080.18732"N DATUM MICSOII 2020-88-048		DIRECTI E (T)	TON 37. 21862*N ACCURACY 12 m DATUM WS84  2020-08-04 7.29; 38-04:08
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 1 Desc.	1.4 inches of precipitation accumulate rain gauge at Yellow Finch Road ove 24 hours.	ed in the r the past	Pic 2 Desc.	Stream S-KL32, facing east from Yellow Finch Road, upstream
DIRECT S (T	2020-08-04 07:31:14-04:00		DIRECT N (T	030-19243 W DATUM W0584
GPS Location	See photo			See photo
Field Station#			Field Station#	
Pic 3 Desc.	Stream S-EF20b, facing south from Y Finch Road, upstream	'ellow	Pic 4 Desc.	Stream S-EF54 crossing on Yellow Finch Road, facing north
DIRECT Sw (T	2020-88-04 973.39:03-04:08		DIRECTI NW (T	2020-88-04 67:40:46-04:00
GPS Location	See photo		<b>GPS Location</b>	See photo
Field Station#	12543+56		Field Station#	12543+00
Pic 5 Desc.	MVP ROW crossing on Yellow Finch facing southwest	Road,	Pic 6 Desc.	Plastic sheeting intact and secure on stockpiles nearest to Yellow Finch Road.

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Pictures  GPS Location See photo  Field Station# 12503+70  Pic 13 Desc.  Clean water diversion pipe, inlet and outlet all remain in good working condition.  GPS Location See photo	er
GPS Location   See photo   GPS Location   See photo   I2503+70   Field Station#   I2506+00    Pic 13 Desc.   Pic 14 Desc.   Pic 15 Desc.   Pic 16 Desc.   Pic 16 Desc.   Pic 17 Desc.   Pic 17 Desc.   Pic 17 Desc.   Pic 18 Desc.   Pic 18 Desc.   Pic 19 Desc.   Pi	er
Field Station# 12503+70  Clean water diversion pipe, inlet and outlet all remain in good working condition.  Pic 13 Desc.  DIRECTION  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  DIRECTION  Pic 14 Desc.  DIRECTION  Pic 14 Desc.  GPS Location  GPS Location  See photo  GPS Location  See photo	er
Pic 13 Desc.  Clean water diversion pipe, inlet and outlet all remain in good working condition.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Pic 14 Desc.  Slope on going away side of clean water diversion pipe remains stable.  Slope on going away side of clean water diversion pipe remains stable.	er
Pic 13 Desc. remain in good working condition.  Pic 14 Desc. diversion pipe remains stable.  DIRECTION 37,2233** ACCURACY 19 m DATUM WGS84  DATUM WGS84  Pic 14 Desc. diversion pipe remains stable.  GPS Location See photo  GPS Location See photo	er
### DATUM WGS84  ### OFFI Location   See photo   DATUM WGS84  #### DATUM WGS84  ###################################	
Field Otation# Joseph co.	
Field Station# 12474+00 Field Station# 12460+75	
Pic 15 Desc.  ROW and stockpiles stable.  Pic 16 Desc.  Wetland W-KL58, facing west	
DIRECTION   37, 22985 N)   ACCURACY S   DATUM WSS84   Sk (T)   080, 20125 N   DATUM WSS84   Sk (T)   080, 20125 N   DATUM WSS84   DATUM WSS8	
Pield Station#   12455+21   Field Station#   12444+94   Stream S-CD12, facing southeast, upstream   Pic 17 Desc.   Pic 18 Desc.   Stream S-I1, facing southwest, upstream   Pic 18 Desc.	ım mı

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Mountain Valley Visual Site Inspection Report												
Project Nar	ne	H-600 Pipe	line Sprea	d H	Al	FE 124300	0138	Spi	read	H-600 Pipe	eline	Spread H
Contract	or	Precision						Repo	ort #	13319		
Inspect	or	Dawn Mc0	cCullough Date/Time 8/5/2020 3:31 PM						PM			
Permit #	ТВІ	)		Inspection Type VA SWPP Station Begin 13140+00								
State	VA			Inspection	Area	Partial		Stati	ion Er	nd 13262-	+50	
County	Fra	nklin		Gr	ound	Dry		•	Temp	erature (º	F)	84.00
Municipality	N/A	\		We	ather	Sunny			Rain	Gauge (i	n)	0.00
							Rain Ac	cumula	ation <sup>-</sup>	Time (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM Pl	an pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
		•		the construction mental Permittin			•				g	Yes
4. E&S BMPs ( is required.)	(List	: BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S E	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock			Acceptable								
Cleanwater Diver	sion	Berm		Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blank	<b>cet</b>		Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Silt Fence (Filter	Fabı	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Waterbar				Acceptable								
Sump Pit				Acceptable								
5. Site Condition	ons	i										
beyond defined	limit	ts of distur	bance res	sediment, gravel, sulting from earth Environmental Pe	disturl	bance acti	vity or ine					No
Have inactive di	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized pe	r state req	uiremen	nts?			Yes
Are slopes 3:1 a	and (	greater sta	abilized wi	th appropriate BI	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (I	f yes, complete S	Slide R	eport Forn	n)					No

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<b>AFE</b> 124300138	Date/Ti	<b>me</b> 8/5/2020 3:31 PM	Report # 133	19
<b>6. PCSM BMPs</b> (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Other	Acceptable	Rock weir		
Other	Acceptable	Permanent waterbar		
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	conducted.	
Comments (Reference above questions	s as appropriate.	)		
Routine SWPPP inspection of right of way (13262+50. Erosion control devices (ECDs) of sediment and rock construction entrance to Sta. No. 13197+64. ROW temporarily stabetween Sta. No. 13213+00 to Sta. No. 132 restored between Flanders Road. No ROW acceptable condition. No off ROW impacts No. 13213+00 to Sta. No. 13218+50; approvegetation establishing between Sta. No. 13 average. Approximate 5 percent cover permapproximately 90 percent cover of dead ten	functioning accept s (RCE) were in ac abilized between Si 258+00. ROW tem impacts noted at si identified. Less tha ximately 90 percer 3218+50 to Sta. No nanent vegetation	ably along access roads and along Receptable condition. No ground disturbate. No. 13197+64 to Sta. No. 13213+6 porarily stabilized at Flanders Road contraint crossings S-D10, S-D8, or S-lands percent coverage of permanent vot cover of dead temporary vegetations. 13250+00; approximate 60 to 70 penoted between Sta. No. 13250+00 to	OW. Road crossing bance from Sta. No oo. ROW permane rossing and permal state of the control of	gs were clean o. 13140+00 ntly restored nently ges in etween Sta. nent manent on o;
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been in	provide for the or event. Please I	peration and maintenance of all B ist in the space provided commen	MPs to be inspects to note if repair	cted on a rs or

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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.

<b>AFE</b> 124300138	8	<b>Date/Time</b> 8/5/2020 3:31	PM	Report #	
		Pictures			
Chartes, Time, Med' A. Position - 497 11 8207 Altitude - 1487 11 8207 Altitude - 1487 11 8207 Altitude - 1487 11 8207 Elevation Angle - 317 Toom - 10X Inunders	a (5, 2020 (1) 74(6) Ed T -1-0.0 (57) Ed T (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	One or time Region with Region	ed number of the second		
GPS Location	See photo for coordinates.	GPS Location	n See photo for	coordinates.	
Field Station#		Field Station			
Pic 1 Desc.	Perimeter controls in acceptable along S-II4.	condition Pic 2 Desc.		m, no changes r well established	noted to stream d stream buffer.
Date & Time Wood All Fosition - 0271   East   Fosition - 0271   East   Fosition - 0271   East   Fosition   Fosition   Fosition   Fosition - 0271   East   Fosition - 0271	### (Proposition   Proposition   Proposition	Die & Trass Ambae Pub - Daliem Mess - Ammun Ber - Beweiter Amg - Horizon Arale - 200m 1 00 - 1275-100	(ed Auglo 2002 (1952) EDT (1552) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) (1500) - (8000) - (8000) (1500) - (8000) - (8000) (1500) - (8000) - (8000) - (8000) - (8000) - (8000		
GPS Location	See photo for coordinates.	GPS Location	n See photo for	coordinates.	
Field Station#	13260+60	Field Station	<b>1</b> 3256+00		
Pic 3 Desc.	S-II4, downstream, no changes r stream bed or banks, water level			estored ROW steed areas of dead ross LOD.	
Althude 1678 ft = 17.2 Datum WBS - 86 Azmuth/Bearing 308 Elevation Angle - 24 History Angle - 04.0 - 200m   10.1 - 11250 - 00	no 5 April 19 J (1955) 3 - 4079 3071 (1962) An An 5 - 488E 151 mis True 12	Adulaci Basi Darim West Remini Berri Haring Basi Talan 9	ay ita NeW and purpose at the control of the contro		
GPS Location	See photo for coordinates.	GPS Location	n See photo for	coordinates.	
Field Station#	13250+00 Permanently restored ROW stab	Field Station		restored ROW st	table, both
Pic 5 Desc.		Pic 6 Desc		d permanent veg	

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<b>AFE</b> 124300138	3	<b>Date/Time</b> 8/5/2020 3:31 PM	Report #	
		Pictures		
		Base Sidne, Wed And off State		
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#	13249+00	Field Station#		
Pic 7 Desc.	Permanent vegetation establishing	Pic 8 Desc.	Good vegetative cover noted	across LOD.
Date 2, Tiec Wed Aug 05, 2020. 10.4 5.55 ft. Position - 2071 18.836 / 26/00 964562* (-35) Altitude: 19461ft.=275.56ft. Datum W65-84. Azimuth/Bearing. 1907. 1886E* 1422mils Tr. Elevation Angle - 17/4. Horizon Angle - 10.48* 14240-38	A4400)  Re (=127)	Out of the Work was proposed of 10.8 22 February 10.18 A 5 February 10		
GPS Location	See photo for coordinates.		See photo for coordinates.	
Field Station#		Field Station#		
Pic 9 Desc.	Permanent vegetation establishing down.	, matted Pic 10 Desc.	Permanent vegetation establ down.	ishing, matted
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#		Field Station#		
Pic 11 Desc.	13237+00 Permanently restored ROW stable.		Permanently restored ROW	stable.

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<b>AFE</b> 124300138	3	<b>Date/Time</b> 8/5/2020 3:31 PM	Report #	
		Pictures		
Drie o. Time Well Auritory/Sect. M. Distoll- Posterio - 2001/22/85 - 168/06/10/10/10/10/10/10/10/10/10/10/10/10/10/	on call?	Date & Time Ved. Aug 05: 2020 Tel 1.59 Peatlon - 497 72:38 9 y 000 067/06 1529 Alltitude 20x46; 1991 Datum VKOS-86.  Azimuth Bearing U6A Vedel U782mile Tol Elevation Angle 1-80 il 100	or The	
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	e de la constantina della cons
Field Station#	13224+00	Field Station#	13228+00	
Pic 13 Desc.	Permanently restored ROW stabl	e. Pic 14 Desc.	Remaining mulch from remo deteriorated perimeter CFS.	val of a portion of
Date & Time Wed Aug 05, 2020, 111555 E Position, 4937 12347 / - 9080465074 (188 Alfitude 2056) (1983 10 Date of Wes 2 Agranth Blasma 216, 534M) 3840mits fro (Psystem August 218, 100 100 100 100 100 100 100 100 100 100	4.610	General Control Contro		
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#	13218+00	Field Station#	13210+00	
Pic 15 Desc.	Remaining mulch from removal o deteriorated perimeter CFS.	f a portion of Pic 16 Desc.	Permanently restored ROW	stable.
Date Control (1986) Policy Control (1986) Po		Oate 2. Time: Wed. Aug 05. 2020.11): 2552.2 Pearlion - 1507.12255 4880.071-151: 1-256 Auguste 1507.01-1507. Auguste 1507.01-1507. Auguste 1507.01-1507. Auguste 1507.01-1507. Auguste 1507. February Auguste 1507. Town 1 07. 13204-10.	edition of the second of the s	
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#	13310+00	Field Station#		
Pic 17 Desc.	Moderate vegetative cover noted area.	Pic 18 Desc.	Moderate vegetative cover in ROW, no erosion noted.	n stabilized area of

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Moun	V	ain Valley		Vis	ual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Sprea	d H	Α	FE 124300	)138	Spre	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			<u>-</u>	-		Repoi	rt#	13355		
Inspect	or	Dawn Mc0	Cullough					Date/Ti	ime 8	3/6/2020 4	:17	PM
Permit #	ТВІ	D		Inspectio	n Type	VA SWPP		Station	Begi	<b>n</b> 13262+	-50	
State	VA			Inspectio	n Area	Partial		Statio	n En	<b>d</b> 13315+	-70	
County	Fra	nklin		C	round	Damp		Te	empe	erature (º	F)	80.00
Municipality	N/A	<b>\</b>		W	eather Cloudy Rain Gau				Gauge (i	n)	0.10	
					Rain Accumulation Time (days)					s)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM I	Plan pre	sent on sit	e?					Yes
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes			
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	: BMPs and	d note if in	stalled and ma	intained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Compost Filter Sc	ock			Acceptable								
Equipment Bridge	)			Acceptable								
Erosion Control B	lanl	ket		Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter F	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Vegetative Stabilize	zati	on (Tempoi	ary)	Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	ulting from ear	th distur	bance acti	vity or ine	-				No
Have inactive dis	stur	bed areas	(stockpile	es, final grade)	been sta	abilized pei	state req	uirements	s?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

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<b>AFE</b> 124300138		Date/Ti	<b>me</b> 8/6/2020 4:17 PM	Report # 133	355
<b>6. PCSM BMPs</b> (List BMPs and note if picture is required.)	installe	ed and ma	aintained as per the plan. If corre	ective action is ne	eded, a
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
Other	Accepta	able	Permanent waterbar		
Other	Accepta	able	Rock weir		
	<u> </u>				
	<u> </u>				
	_				
	<u> </u>				
7. Identify all remedial measures that ha	ave be	en taken s	since the previous inspection was	s conducted.	
Comments (Reference above questions	as ap	propriate.	)		
Routine SWPPP inspection of right of way (I 13315+70. Erosion control devices (ECDs) for sediment and rock construction entrances Road (MVP-FR-293.01) and Sta. No. 13312 No ROW impacts noted at stream crossing strong during this inspection period.	ROW) a function s (RCE) 2+00. R	and access ning accepto were in ac OW tempor	roads between Station Number (State ably along access roads and along Foceptable condition. ROW permanent rarily stabilized between Sta. No. 133	ROW. Road crossin tly restored betwee 312+00 and Sta. No	igs were clean en Flanders o. 13315+70.

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.

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a

MVP-34 REV 3 Page 2 of 5

<b>AFE</b> 124300138	8	Date/Time 8/	6/2020 4:17 PM		Report #		
		Pictui	res				
Discontinue de la continue de la con	On Control Day Service Con		Authoria Jeveni Jase ST Orman Wessele Verbrani Haunton 1984 Haunton Santa Van Jase Haunton Santa Van Jase 1984 August Angla Hill Ja- Zorna 1 OX 13265 - 00	10, vanu, evves III ei ti vanuesses (* 6,027, Ast 2078 - 1,031, cute i tron le 127)			
GPS Location	See photo for coordinates.	G	PS Location	See photo for o	coordinates.		
Field Station#			ield Station#				
Pic 1 Desc.	MVP-FR-293.01, Flanders Road access road in acceptable condit		Pic 2 Desc.	Restored ROW and temporary condition.	/ stable, perma extensions in	anent waterbars acceptable	
Althous mathematics and the second mathematics a	STOV COOMING FOR (SIE)		Position 46371 6571 Rithude 462/11 6571 Rotation WSS & Agriptuh Bearing 125 Everlage Angle - 134 Horzon Angle - 138 Zoom - 130 - 338 Zoom - 130 - 338	Second Property of the Control of th			
	See photo for coordinates.		PS Location		coordinates.		
Field Station#			ield Station#				
Pic 3 Desc.	Restored ROW stable with good cover, small percentage of perma vegetation establishing.			Restored ROW cover, small per vegetation esta	ercentage of pe		
Control of March 1997 (March 1997) (March 19	Proposition of the Company of the Co		All Market States of the Control of	Participation (e. 11.6-10)			
GPS Location	See photo for coordinates.	G	PS Location	See photo for coordinates.			
Field Station#	13278+00	F	ield Station#	<b>n#</b> 13281+00			
Pic 5 Desc.	Restored ROW stable with good cover, small percentage of perma vegetation establishing.	-	Pic 6 Desc.	Restored ROW cover, small pe vegetation esta	ercentage of pe		

MVP-34 REV 3 Page 3 of 5

<b>AFE</b> 12430013	8	<b>Date/Time</b> 8/6/2020	4:17 PM		Report #	Report #			
		Pictures							
Description of the property of									
GPS Location	See photo for coordinates.	GPS Lo	cation	See photo for o	coordinates.				
Field Station#				13290+00					
Pic 7 Desc.	Permanent vegetation trying to es	stablish.	Desc.	Restored ROW cover, small pe vegetation esta	rcentage of pe	od vegetative rmanent			
Die 2 Ime To Realing 1927 AB   Realing 1927 AB   AB   AB   AB   AB   AB   AB   AB	99.700 10 E 17	Blase flore Arral to all to flore a fl	0.08, 1900, IRVANDS (III) 7, -0801055522 (IV) 10 11 11 152E 2807mile Iros						
GPS Location	See photo for coordinates.	GPS Lo	cation	See photo for o	coordinates.				
Field Station#	13292+00	Field St	tation#	13294+00					
Pic 9 Desc.	Restored ROW stable with good cover, small percentage of perma vegetation establishing.		Desc.	Restored ROW cover, small pe vegetation esta	rcentage of pe				
The second secon		Date A Time Time was the Resented mean 2017/85/25 attracts 1800/1802/35 attracts 1800/18	0.00, 1000,	and the second s					
<b>GPS Location</b>	See photo for coordinates.	GPS Lo	cation	See photo for o	coordinates.				
Field Station#	13297+00	Field St	tation#	13330+00					
Pic 11 Desc.	Permanent vegetation beginning through dead temporary vegetation		Desc.	Restored ROW cover, permane establish.	/ stable with go ent vegetation	od vegetative beginning to			

MVP-34 REV 3 Page 4 of 5

<b>AFE</b> 12430013	38	<b>Date/Time</b> 8/6/2020 4:	17 PM	Report #	<u> </u>
·		Pictures			
Times in Times Time Acquisité, 2001, Visition Annual Acquisité à 1800, 1	1904 (1) 100 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Carlo C. The Control of Control o			
GPS Location	See photo for coordinates.	GPS Loca	ation	See photo for coordinates.	
Field Station#	13306+00	Field Stat	tion#	13309+09	
Pic 13 Desc.	Restored ROW stable, with good cover.	vegetative Pic 14 De		S-GH7, downstream, no ch stream bed or banks.	anges noted to
Dais A Thirt The Aury Do. 2021 Folly at Pending and the Sept Age of Sept Age Pending and the Sept Age of Sept Age Age of Sept Age of Sept Age of Sept Age Age of Sept Age of S	101 (12) (n.t. (12)	Que à Time Tho ang the Pessen - 207 (2655) - 10 Althodo 1770 (=1 Tah) Datem Wids - 44 Ammung Bassen - 107 - 105 Elevation Ang - 10 - 105 Elevation - 10 - 105 Elevatio	Grand Control of the		
GPS Location	See photo for coordinates.	GPS Loca	ation	See photo for coordinates.	
Field Station#		Field Stat	tion#	13309+09	
Pic 15 Desc.	S-GH7, upstream, no changes no bed or banks.	Pic 16 De		S-GH7, slight turbidity note equipment bridge.	d upstream of
Carlo, Alexandra Angula	ENTER SECTION 18 (1975)	Altitude: 1413ft (±2455ft) Datum: WGS-84	eelen, vaat vaat 100 Beroorse (2000) Beroorse (2000)		
<b>GPS Location</b>	See photo for coordinates.	GPS Loca	ation	See photo for coordinates.	
Field Station#	13310+00	Field Stat			
Pic 17 Desc.	Restored ROW stable, good vege noted.	Pic 18 De		CIS Wades Gap, RCE in ac	cceptable condition.

MVP-34 REV 3 Page 5 of 5

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	line Spread	I H	Al	FE 124300	138	Spr	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repo	ort#	13358		
Inspect	or	Norm Kitch	ien					Date/T	ime	8/6/2020 6	:16	PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Beg	in 12005-	+00	
State	VA			Inspection	Area	Partial		Statio	on En	nd 12119-	+17	
County	Мо	ntgomery		Gr	ound	Wet		Т	Гетр	erature (º	F)	79.00
Municipality	N/A	١		We	Veather Cloudy Ra				Rain Gauge (in)			1.50
					Rain Accumulation Time (days)						1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	and PCSM Pla	an pre	sent on site	e?					Yes
<ul> <li>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.)</li> <li>3. Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being</li> </ul>								No				
followed? (If	No,	notify MV	P Environr	mental Permitting	g Coor	dinator and	d explain i	n comme	ents.)			Yes
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	: BMPs and	d note if ins	stalled and main	tained	as per the	e plan. If o	corrective	e actio	on is need	led,	a picture
	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Waterbar			,	Acceptable								
Waterbar Outlet F	Prote	ection	,	Acceptable								
Vegetative Stabili	zati	on (Tempoi	rary) ,	Acceptable								
Rock Construction	n Er	ntrance	,	Acceptable								
Rock Check Dam	l		,	Acceptable								
Compost Filter Sc	ock		,	Acceptable								
Sump Pit				Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	,	Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined l a photo and imm	limi	ts of distur	bance resi	ulting from earth	distur	bance activ	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a							'					Yes
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	1)					No

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C DCCM DMDe (Liet RMDs and no	Date/Tim	<b>e</b> 8/6/2020 6:16 PM	Report # 133	358				
	ote if installed and mair	ntained as per the plan. If co	rrective action is ne	eded, a				
picture is required.)  PCSM BMPs	Compliance	Corrective Action	Corrective	Date				
1 00 5 5	Level	Control Tourist	Time Frame	Repaired				
	1							
	<del></del>							
	+							
	$\rightarrow$							
	+++++++++++++++++++++++++++++++++++++++							
7. Identify all remedial measures t	hat have been taken sir	nce the previous inspection w	vas conducted.					
Comments (Reference above que	stions as appropriate.)							
Comments (Reference above questions of the conducted Access roads; MVP-MN-268, MVP-MN-270.01 (Half Acre of Rocks Frack construction entrances, including Streams; S-G36(12008+69), S-G38(1208+69), S-MM14(12086+56), S-MM13(12098+ROW sediment impact at the time of the sequence of the conductions of th	ed a SWPPP inspection from N-268.01(12013+97), MVFRd) (12102+69), and MVPg broad based dips and ro 2015+84), S-G39(12031+244),S-MM11(12101+57), his inspection.	P-MN-270(12071+80), P-MN-271(12109+62). ock check dams, are maintained 51), S-G40(12035+11), S-PP23 S-F15(12108+41), and S-F16A/	and in acceptable cor (12035+75), S-MM15( B (12112+13) appear	ndition. (12076+95), ed to have n				
Environmental Inspector (EI) conducte Access roads; MVP-MN-268, MVP-MN MVP-MN-270.01 (Half Acre of Rocks I Rock construction entrances, including Streams; S-G36(12008+69), S-G38(12 S-MM14(12086+56), S-MM13(12098+	ed a SWPPP inspection from N-268.01(12013+97), MVFRd) (12102+69), and MVPg broad based dips and ro 2015+84), S-G39(12031+244),S-MM11(12101+57), his inspection.	P-MN-270(12071+80), P-MN-271(12109+62). ock check dams, are maintained 51), S-G40(12035+11), S-PP23 S-F15(12108+41), and S-F16A/	and in acceptable cor (12035+75), S-MM15( B (12112+13) appear	ndition. (12076+95), ed to have n				
Environmental Inspector (EI) conducte Access roads; MVP-MN-268, MVP-MN MVP-MN-270.01 (Half Acre of Rocks I Rock construction entrances, including Streams; S-G36(12008+69), S-G38(12 S-MM14(12086+56), S-MM13(12098+ ROW sediment impact at the time of the	ed a SWPPP inspection from N-268.01(12013+97), MVFRd) (12102+69), and MVPg broad based dips and rogen 2015+84), S-G39(12031+3-44),S-MM11(12101+57), his inspection.  CDs, and sensitive resource consisting consi	P-MN-270(12071+80), P-MN-271(12109+62). ock check dams, are maintained 51), S-G40(12035+11), S-PP23 S-F15(12108+41), and S-F16A/ ce signage were all in acceptabl veyances, and plunge pools were nd sumps were in good condition were all in satisfactory condition	and in acceptable cor (12035+75), S-MM15 B (12112+13) appear e condition at time of re in acceptable condi	ndition. (12076+95), ed to have r inspection. tion at time				
Environmental Inspector (EI) conducted Access roads; MVP-MN-268, MVP-MN MVP-MN-270.01 (Half Acre of Rocks Frock construction entrances, including Streams; S-G36(12008+69), S-G38(1208+69), S-G38(1208+69), S-MM14(12086+56), S-MM13(12098+ROW sediment impact at the time of the Equipment bridges, stream buffers, ECO On ROW all water bars, clean water controls inspection. P1 silt fence, triple state ROW perimeter controls including SSF	ed a SWPPP inspection from N-268.01(12013+97), MVFRd) (12102+69), and MVPg broad based dips and rogen 2015+84), S-G39(12031+3-44),S-MM11(12101+57), his inspection.  CDs, and sensitive resource consisting consi	P-MN-270(12071+80), P-MN-271(12109+62). ock check dams, are maintained 51), S-G40(12035+11), S-PP23 S-F15(12108+41), and S-F16A/ ce signage were all in acceptabl veyances, and plunge pools were nd sumps were in good condition were all in satisfactory condition	and in acceptable cor (12035+75), S-MM15 B (12112+13) appear e condition at time of re in acceptable condi	ndition. (12076+95), ed to have r inspection. tion at time				
Environmental Inspector (EI) conducted Access roads; MVP-MN-268, MVP-MN MVP-MN-270.01 (Half Acre of Rocks Frock construction entrances, including Streams; S-G36(12008+69), S-G38(1208+69), S-G38(1208+69), S-MM14(12086+56), S-MM13(12098+ROW sediment impact at the time of the Equipment bridges, stream buffers, ECO On ROW all water bars, clean water controls inspection. P1 silt fence, triple state ROW perimeter controls including SSF	ed a SWPPP inspection from N-268.01(12013+97), MVFRd) (12102+69), and MVPg broad based dips and rogen 2015+84), S-G39(12031+3-44),S-MM11(12101+57), his inspection.  CDs, and sensitive resource consisting consi	P-MN-270(12071+80), P-MN-271(12109+62). ock check dams, are maintained 51), S-G40(12035+11), S-PP23 S-F15(12108+41), and S-F16A/ ce signage were all in acceptabl veyances, and plunge pools were nd sumps were in good condition were all in satisfactory condition	and in acceptable cor (12035+75), S-MM15 B (12112+13) appear e condition at time of re in acceptable condi	ndition. (12076+95), ed to have r inspection. tion at time				
Environmental Inspector (EI) conducted Access roads; MVP-MN-268, MVP-MN MVP-MN-270.01 (Half Acre of Rocks of Rock construction entrances, including Streams; S-G36(12008+69), S-G38(12008+69), S-	ed a SWPPP inspection from 1-268.01(12013+97), MVF Rd) (12102+69), and MVF g broad based dips and row 2015+84), S-G39(12031+2-44),S-MM11(12101+57), his inspection.  CDs, and sensitive resource rossings, clean water concentrations of CFS end treatments, and sensitive resource concentrations of the concentration of the conce	P-MN-270(12071+80), P-MN-271(12109+62). Inck check dams, are maintained 51), S-G40(12035+11), S-PP23 S-F15(12108+41), and S-F16A/one signage were all in acceptable veyances, and plunge pools were designed to sumps were in good condition were all in satisfactory condition and the condition of th	and in acceptable cor (12035+75), S-MM15 B (12112+13) appear e condition at time of re in acceptable condi n. at time of inspection.	ndition. (12076+95) ed to have inspection. tion at time Permanent				

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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<b>AFE</b> 12430013	38	Date/Time 8/9	/6/2020 6:16 PM		Report #	
		Pictu	res			
	9 SE 150 210 20 SW 10 180°S (T) ■ 37.271042, 80.315267 ±31ft ▲				80.313788 ±21ft ▲ 1523ft	NE 30 10 10 10 10 10 10 10 10 10 10 10 10 10
<b>GPS Location</b>	See above	G	PS Location	See above		
Field Station#			ield Station#			
Pic 1 Desc.	Catawba Rain Gauge reads 1.5".		Pic 2 Desc.		aterbody S-G36. n good conditior	
SE 150 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	215'SW (T) ◎ 37.268048, -80.312269 ±28ft ▲ 1426ft	W 300 270 300 MVP 6 Aug 2020. 02:02 PM 1	120 II88-97 Age 2368007		330 0 80.313004 ±17ft ▲ 1495ft	30 MVP 36 Aug 2020, 02 15 PM
GPS Location	See above	G	PS Location	See above		
Field Station# Pic 3 Desc.	12013+97  Overview or Access Road MVP-NECDs functional and in good con	MN-268.01.	Pic 4 Desc.	Overview of Wa Road MVP-MN	aterbody S-G36 -268.01 crossing n good conditior	g. ECDs
E 90	SE 150 211 2 160°SE (T) ● 37.267509, -80.312997 ±42ft ▲ 1490ft		N 30	NE	E 90 122 90.308697 ±35ft ▲ 1660ft	
GPS Location		The second secon	PS Location	See above	( a second	
Field Station#	12015+84	F	ield Station#	12031+51		
Pic 5 Desc.	Overview of Waterbody S-G38. E functional and in good condition.		Pic 6 Desc.		aterbody S-G39. n good condition	

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Moun	ita V	alley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nan	ne	H-600 Pipeline	Spread H	1	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Rep	ort #	13382		
Inspect	or	Ben Farmer						Date/1	Γime	8/7/2020 1	2:54	1 PM
Permit #	TBE	)		Inspection	Туре	VA SWPP		Statio	n Beg	in 12638	+24	
State	VA			Inspection	Area	Partial		Stati	ion Eı	nd 12712	+00	
County	Mor	ntgomery		Gr	ound	Damp			Temp	erature (	ΡF)	68.00
Municipality	N/A			Weather Sunny					Rain Gauge (in)			
				Rain Accumula						Time (day	0.00	
1. Are the appro	oved	ed (stamped) E&S Plan and PCSM Plan present on site?								Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No			
3. Is Construction followed? (If		•		ne construction ental Permittin			•				g	Yes
4. E&S BMPs ( is required.)	(List	BMPs and no	ote if inst	alled and mair	ntained	as per the	e plan. If c	correctiv	e acti	on is need	led,	a picture
E8	&S E	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Ad	cceptable	n/a							
Erosion Control B	Blank	et	Ad	cceptable	n/a							
Hydraulically App	lied	Blanket	Ad	cceptable	n/a							
Rock Construction	n En	trance	Ad	cceptable	n/a							
Silt Fence (Filter I	Fabr	ic Fence)	Ad	cceptable	n/a							
Silt Fence (Reinfo	orceo	d Filter Fabric	Fence) Ad	cceptable	n/a							
Vegetative Stabili	izatic	on (Temporary	) Ad	cceptable	n/a							
Waterbar			Ad	cceptable	n/a							
Waterbar End Tre	eatm	ent	Ad	cceptable	n/a							
5. Site Condition	ons											
Is an unauthoriz beyond defined a photo and imm	limit	s of disturba	nce resul	ting from earth	disturl	bance acti	vity or inef					No
Have inactive dis	sturl	bed areas (st	ockpiles,	final grade) be	een sta	abilized per	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and g	greater stabil	zed with	appropriate BI	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been observ	ed? (If y	es, complete S	Slide R	eport Forn	า)					No

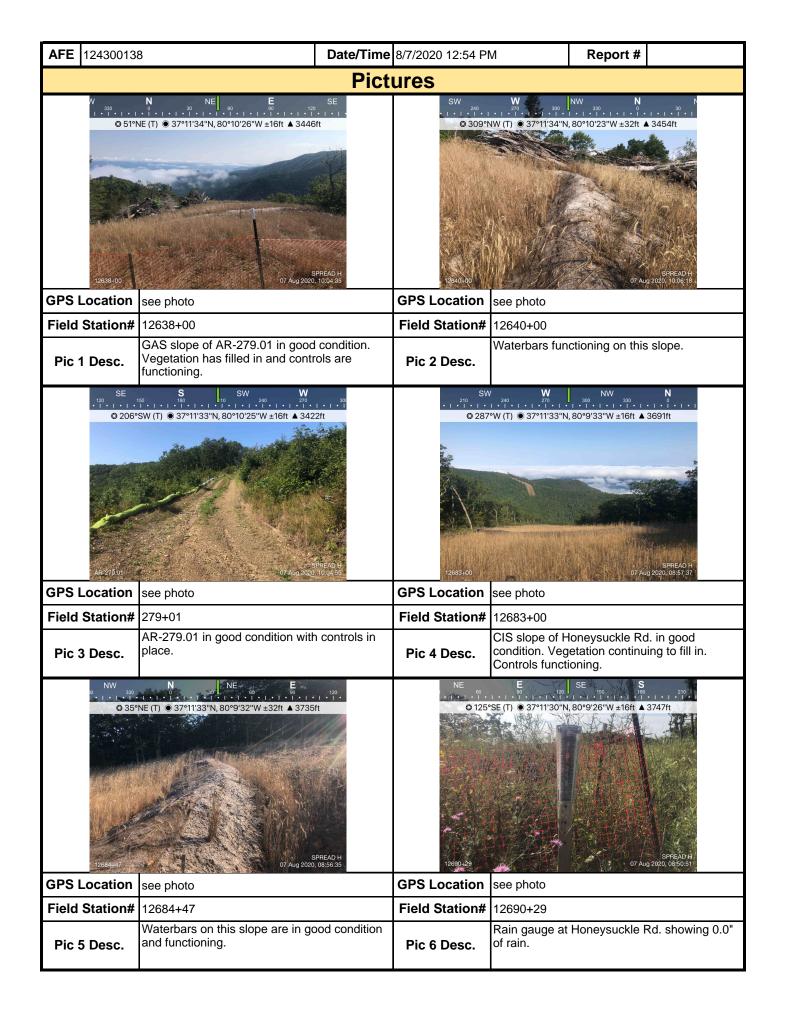
MVP-34 REV 3 Page 1 of 5

<b>AFE</b> 124300138	124300138										
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 Time Frame  Repaired											
	=	Corrective Action									
	+										
7. Identify all remedial measures that	t have been taken s	since the previous inspection w	as conducted.								
Comments (Reference above questic	ons as annropriate.	1									
SWPPP Inspection, Honeysuckle Rd. are		•									
Sumps throughout this area are in good of throughout this section of ROW. Waterba											
AR-279.01 This access road is in good or 12638+24 this GAS slope of AR-279.01 is 12670+00 Controls on this CIS of Honeys 12690+29- Rain gauge showing 0.0" of ra 12692+00 Controls on this slope remain in 12701+00 Additional controls at this locat AR-280 This access rd remains in good of 12712+00 Additional controls in place about 12705-1225 Remains dormant with controls.	ondition with stone are in good condition. Vesuckle remain in good ainfall. CE's at Honey in good condition. Vestion remain in good condition with CFS are ove the buffer area as	nd CFS in place and functioning. Vegetation is becoming well establid condition. Vsuckle crossing remain in good condition continuing to fill in. Condition. Condition. Condition in place.									
No PL items.	o PL items.										
Note: It is a condition of National Poll	lutant Discharge El	imination System and Erosion	and Sadiment norm	ite that a							
maintenance program be conducted t	to provide for the op	peration and maintenance of al	II BMPs to be inspe	cted on a							
weekly basis and after each stormwat replacement are needed or have beel											

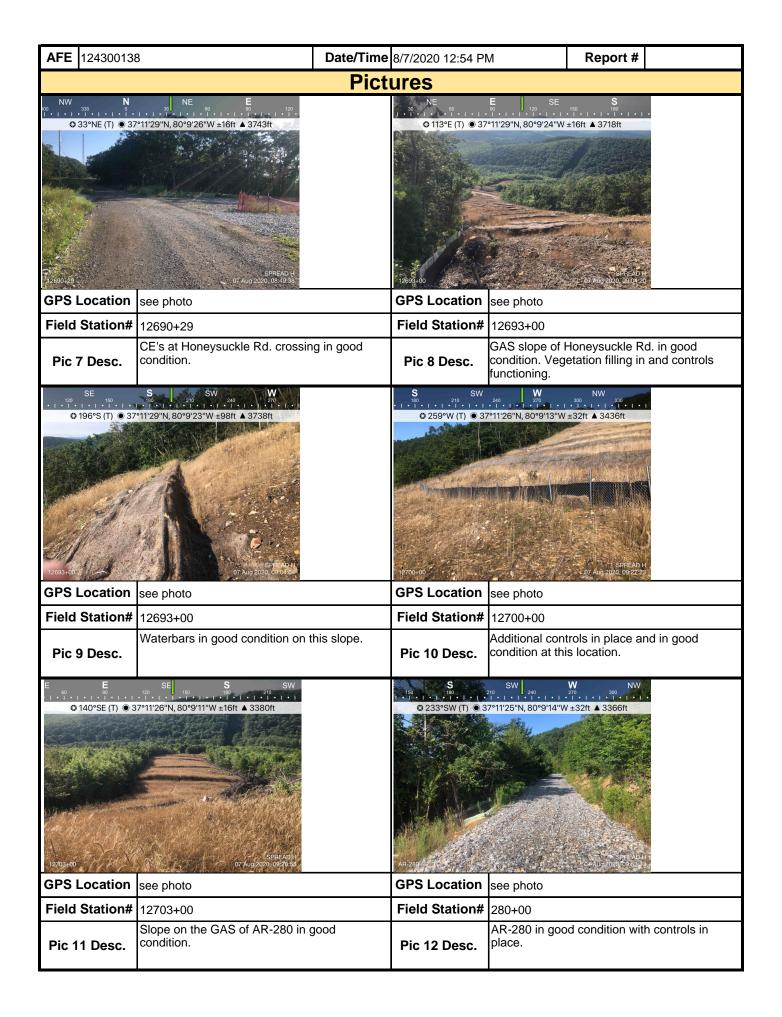
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inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

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



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<b>AFE</b> 12430013	8 Date	e/Time	8/7/2020 12:54 PN	Л	Report #			
		Pict	ures					
270 300	N NE			Insert im	age here			
GPS Location	see photo		GPS Location					
Field Station#			Field Station#					
Pic 13 Desc.	ATWS-1225 remains dormant with contr place.	rols in	Pic 14 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 15 Desc.			Pic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location			<b>GPS Location</b>					
Field Station#			Field Station#					
Pic 17 Desc.			Pic 18 Desc.					

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Mour Mour	ita V	ain alley		Visı	ual S	Site Ins	specti	on R	epc	ort			
Project Nar	ne	H-600 Pipe	line Sprea	d H	Al	FE 124300	0138	Sp	read	H-600 Pip	eline	Spread H	
Contract	or	Precision				•		Rep	ort #	13384			
Inspect	or	Stephen B	endele					Date/	Time	8/7/2020 1	:32	PM	
Permit #	ТВІ	)		Inspection	Туре	VA SWPP		Statio	n Beg	in 12234	+50		
State	VA			Inspection	n Area	Partial		Stat	ion Eı	nd 12448	+00		
County	Moi	ntgomery		Gi	round	Dry			Temp	erature (	°F)	75.00	
Municipality	N/A	\		We	Weather Cloudy					Rain Gauge (in)			
							Rain Ac	cumula	ation <sup>-</sup>	Time (day	/s)	0.00	
1. Are the appro	ove	d (stampe	mped) E&S Plan and PCSM Plan present on site?								Yes		
<ol><li>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.)</li></ol>									No				
		•		the construction mental Permittin			•				g	Yes	
4. E&S BMPs ( is required.)	(List	: BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture	
E8	&S E	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired	
Cleanwater Diver	sion	Pipe		Acceptable	NA								
Compost Filter So	ock			Acceptable	NA								
Flume Pipe				Acceptable	NA								
Erosion Control B	Blank	<b>cet</b>		Acceptable	NA								
Erosion Control B	Blank	(et		Acceptable	NA								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable	NA								
Waterbar				Acceptable	NA								
Sump Pit				Acceptable	NA								
Waterbar End Tre	eatm	ient		Acceptable	NA								
5. Site Condition	ons	1											
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance res	sulting from earth	n distur	bance acti	vity or inet					No	
Have inactive di	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	r state req	uiremer	nts?			Yes	
Are slopes 3:1 a	and (	greater sta	abilized wi	th appropriate B	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (I	f yes, complete	Slide R	eport Forn	า)					No	

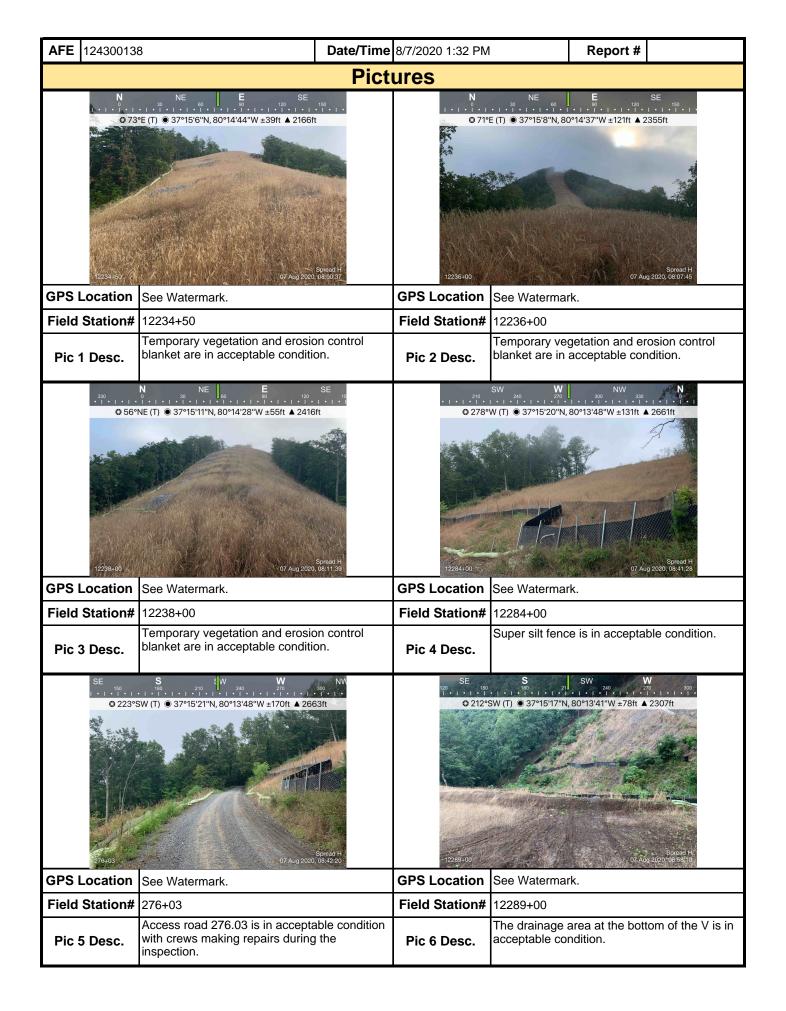
MVP-34 REV 3 Page 1 of 5

<b>AFE</b> 124300138	Date/1	Fime 8/7/2020 1:32 PM	Report # 13384					
<b>6. PCSM BMPs</b> (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				
	Levei		Time Frame	Repaired				
7. Identify all remedial measures that ha	ave been taker	n since the previous inspection wa	s conducted.					
Comments (Reference above questions	as appropriate	e.)						
This inspection is for the section of Right of way (ROW) from the Reese Mountain switchback to US Route 11 station 12234+50 to 12448+00) Two crews were making repairs to AR 276.03 and its controls at the time of the inspection. Weather was partly cloudy with damp to dry soil condition.								
- Temporary vegetation and erosion control fabric were in acceptable condition throughout the ROW.								
- Waterbars, end treatments and sumps were in acceptable condition.								
- super silt fence amc compost filter socks were installed along ROW perimeter and ARs and in acceptable condition.								
- The clean water diversion berm and flum pipes were in acceptable condition.								
- Access roads and rock construction entrances were in acceptable condition.								
- The stream crossing at S-NN19 was in acceptable condition.								
No Punch List items observed during the inspection.								
Note: It is a condition of National Polluta	ant Discharge E	Elimination System and Erosion ar	nd Sediment perm	its that a				
maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a								

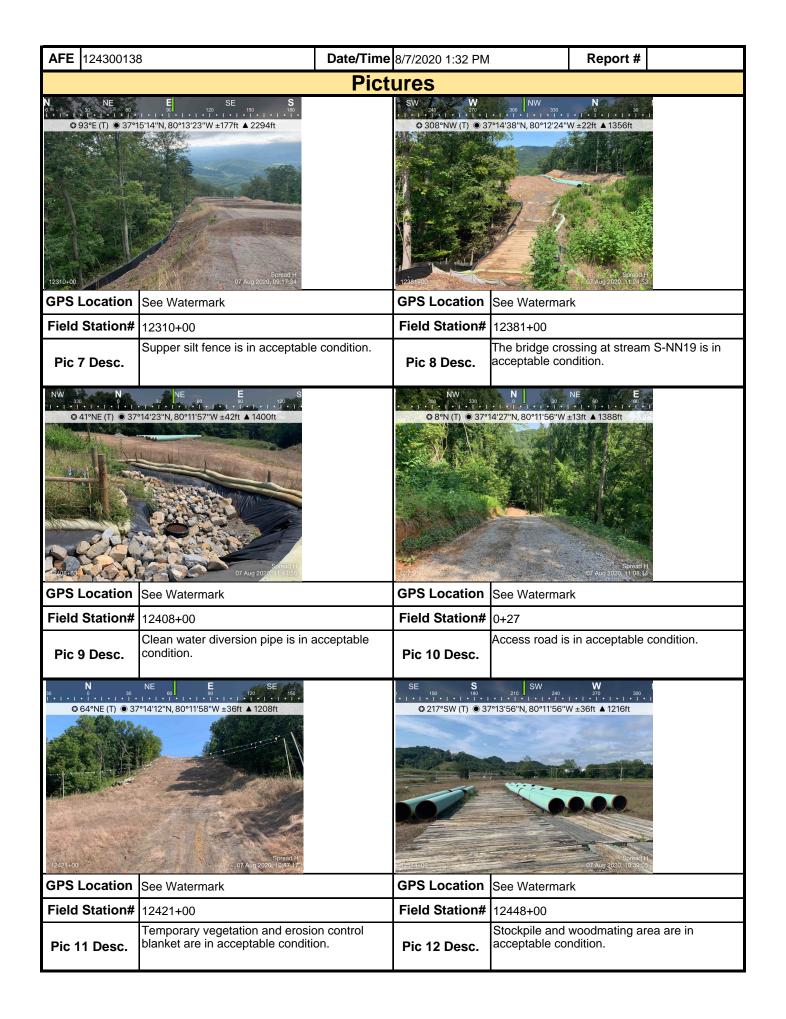
MVP-34 REV 3 Page 2 of 5

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

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



MVP-34 REV 3 Page 3 of 5



MVP-34 REV 3 Page 4 of 5

<b>AFE</b> 124300138	}	Date/Time 8/7/2020 1:32 PM		Report #				
Pictures								
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 13 Desc.		Pic 14 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 15 Desc.		Pic 16 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 17 Desc.		Pic 18 Desc.						

MVP-34 REV 3 Page 5 of 5

Mountain Valley			Visual Site Inspection Report										
Project Nan	roject Name H-600 Pipeline Spread H			d H	Α	AFE 124300138 \$			pread H-600 Pipeline Spre			Spread H	
Contractor Precision			Report # 13406										
Inspect	Inspector Joe Scott						Date/Ti	<b>Date/Time</b> 8/7/2020 3:50 PM			PM		
Permit #	ТВІ	D		Inspection	Type VA SWPP			Station	ion Begin   12865+00				
State	VA			Inspection	Area Partial			Station End 13120+17					
County	Fra	ınklin		G	round	Damp		T	Temperature (°F)			81.00	
Municipality	N/A	A		W	Veather Sunny Rain Gauge (ir			in)	0.30				
					Rain Accumulation Time (days)			rs)	1.00				
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes	
` , , .	the	MVP Env	rironmenta	I Permitting Cod	ordinato	or and expl	ain in com	nments.)				No	
,	No,	notify MV	P Environ	mental Permittir	ng Coor	dinator and	d explain i	in comme	ents.)	·		Yes	
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	(List	t BMPs and	d note if in	stalled and mai	ntained	as per the	e plan. If o	corrective	actio	n is need	led,	a picture	
. ,	&S I	BMPs		Compliance Level		Corrective Action			Corrective Time Frame		R	Date Repaired	
Cleanwater Divers	sion	n Berm		Acceptable									
Cleanwater Divers	sion	n Pipe		Acceptable									
Plunge Pool	Plunge Pool Acc		Acceptable										
Waterbar	Waterbar Acc		Acceptable										
Waterbar End Tre	Waterbar End Treatment Ac		Acceptable										
Sump Pit	Sump Pit Ac		Acceptable										
Compost Filter So	ock			Acceptable									
Silt Fence (Filter I	Fab	ric Fence)		Acceptable									
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable									
5. Site Condition	ons	3											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.							No						
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes						
Are slopes 3:1 a						•						Yes	
Has a new slip/s	slide	been obs	erved? (I	f yes, complete	Slide R	eport Form	า)					No	

MVP-34 REV 3 Page 1 of 5

<b>AFE</b> 124300138	Date/Ti	<b>me</b> 8/7/2020 3:50 PM	Report # 13406						
<b>6. PCSM BMPs</b> (List BMPs and note if picture is required.)	<b>CSM BMPs</b> (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a icture is required.)								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Acceptable								
Other	Acceptable	Permanent Slope Breaker							
Riprap Apron	Acceptable								
7. Identify all remedial measures that h	nave been taken :	since the previous inspection was	conducted.						
Comments (Reference above question	s as appropriate.	)							
Traveled to Bottom Creek Road, access road RO-287 and access road RO-288. No ECD or BMP deficiencies were found and no stream impacts were observed at streams S-Z16,S-Z17,S-KL4 or S-Q20. Traveled to FR-289 and reported the rainfall accumulation total from the rain gauge for Callaway Road. 0.3" total precipitation. Traveled to US-221 and inspected the ROW from 12993+00 to 13012+00. No maintenance issues or sediment impacts were found in the area. Inspected the ROW from 13012+00 to 13024+00. At streams S-G24 and S-G25 on the GAS of the BRP, no maintenance issues or impacts were observed. From 13024+00 to 13061+44, the ROW and Stream S-H1 on the GAS of FR-289 showed no signs of sediment impact and no ECD/BMP deficiencies were found throughout the area. Traveled to access road FR-291 and inspected the ROW from 13120+17 back to 13061+44. Streams S-G26 and S-G27 showed no signs of impacts and all installed ECD's and BMP's throughout the area remain in acceptable condition. No deficiencies or maintenance issues were found.									
<b>Note:</b> 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									

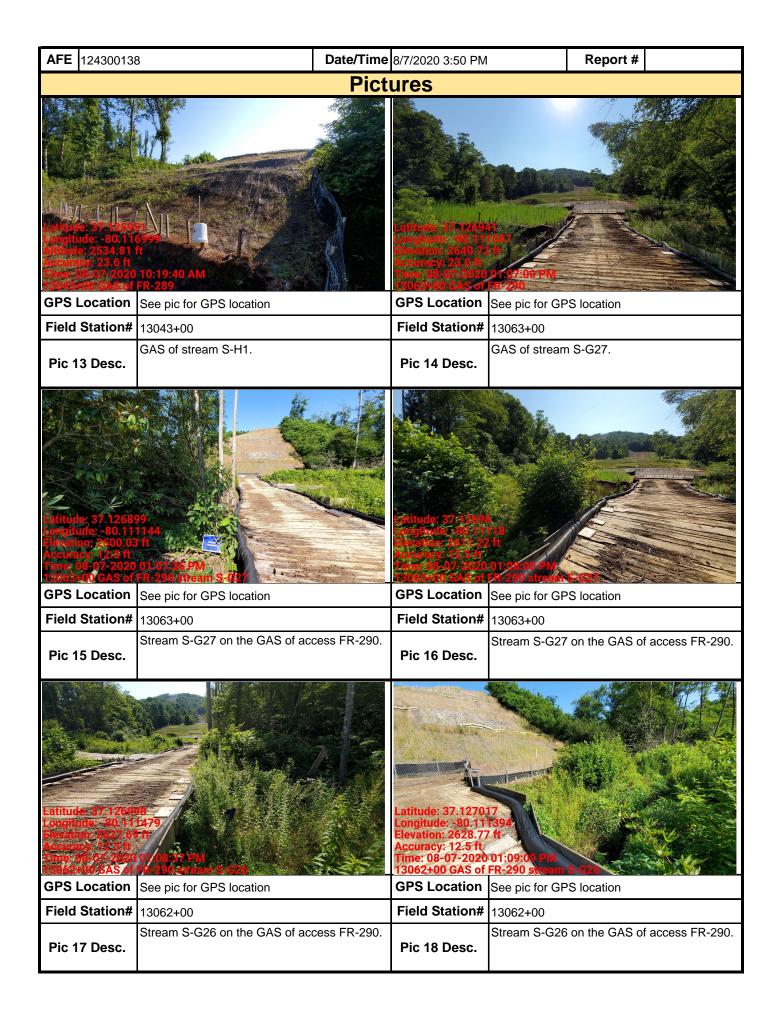
MVP-34 REV 3 Page 2 of 5

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

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

<b>AFE</b> 12430013	8	Date/Time	8/7/2020 3:50 PM		Report #	
		Pictu	ıres			
Lattino 32 155. Linglands 100. Alekstrary 72 5 161. 1510 585 17 7 165. 24 65 10 16 7 165.			Catte de 187 - 1552 Longitude: -80 -12 Levetion: 2634 -24 Accuracy: 12 - 5 ft Time: 08-02-2820 2866-726 CAS of	44- 8845 5 ft 07:97:07- AM: the Buffon-Cre	ek Paad crossin	G
<b>GPS Location</b>	See pic for GPS location		GPS Location	See pic for GP	S location	
Field Station#			Field Station#			
Pic 1 Desc.	CIS of the Bottom Creek Road cre	ossing.	Pic 2 Desc.	GAS of the Bo	ttom Creek Roa	ad crossing.
Tallinde 57 135 Litrofinds, 80 5 Risplant, 74 2 ft Shellon, 74 2 ft	GET TO THE TURE TO BE SING.		Lattunde: 43*, 1:353 Langitude: 80:13 Lisyaltisi (25:45) 1 Accuracy (9:04) 7(mic: 08:07-24) 26 (25574-34) 100-24			
GPS Location	See pic for GPS location		GPS Location	See pic for GP	S location	
Field Station#			Field Station#	12957+30		
Pic 3 Desc.	CIS of the Bottom Creek Road cre	ossing.	Pic 4 Desc.	Access road R	:O-287 at strea	m S-Z17.
Latitude: 37-1324 Longitude: 40-4 Revation: 2632-3 Accuracy: 193-14 Time: 98-14-34-34-34-34-34-34-34-34-34-34-34-34-34			Accorded to the control of the contr	1920 Add	Talk UNIUM	
<b>GPS Location</b>	See pic for GPS location		GPS Location	See pic for GP	'S location	
Field Station#			Field Station#			
Pic 5 Desc.	Access road RO-288 at stream S	-Q20	Pic 6 Desc.	Callaway Road total precipitati	d rain gauge at ion.	FR-289. 0.3"

<b>AFE</b> 124300138	8	Date/Time	8/7/2020 3:50 PM		Report #	
		Pictu	ures			
			Lathtide: 37 1174 Longitude: 80 13 Acouracy: 4921 3 Time: 08-07-2020 12004+254542 at			
GPS Location	See pic for GPS location		GPS Location	See pic for GPS	S location	
Field Station#			Field Station#			
Pic 7 Desc.	CIS of the US-221 road crossing.		Pic 8 Desc.	GAS of the US-	-221 road crossi	ng.
Entitude 37 1259 Langitude 80 12 August 2001 Line GPS Location	See pic for GPS location		Lahitide 97 1760 tongitabe 90312 Sevation 2713 18 tours of 12 514 time 96 97 4970 13012 30 15 30 GPS Location	THE SHAPE MOTOR OF	Slocation	
Field Station#			Field Station#		5 100311011	
Pic 9 Desc.	CIS of the BRP motorway.			GAS of the BRI	P motorway.	
Langude: 37, 1252 continue: 88 Elevation: 28, 40 Accuracy of fi Time: 49, 12020 13027 - 40 cls of	1874 1 ft 10.03;43;22;50; 1874 1874 1874 1874 1874 1874 1874 1874		Lattude: 37, 1759 Longitude: 80, 11 Alhitude: 25, 44, 57 Accuracy: 73, 54 Thin: 08, 17, 24, 20 15043+30°CAS of GPS Location	1032 de AM/ FN 289 stream	S location	
Field Station#			Field Station#		o location	
Pic 11 Desc.	Streams S-G24 and S-G25 on the BRP motorway.		Pic 12 Desc.		n the GAS of FF	R-289.



Moun	tain Valley		Visu	ual S	Site In	าร	specti	on R	ерс	ort		
Project Nan	<b>ne</b> H-600 P	peline Spread I	+	Al	FE 1243	00	138	Spr	read	H-600 Pipe	line	Spread H
Contract	or Precision	1		•				Repo	ort#	13363		
Inspect	or Pat Davi	S						Date/T	<b>Date/Time</b> 8/7/2020 4:00 PM			
Permit #	TBD		Inspection Type VA SWPP Station					on Begin +0				
State	VA		Inspection	n Area Partial Station End +0								
County	Montgomery	1	Gr	round Damp Temperature (°F)				=)	33.00			
Municipality	N/A		We	ather	Sunny				Rain	Gauge (iı	1)	0.00
							Rain A	ccumula	tion <sup>-</sup>	Time (days	s)	0.00
1. Are the appro	oved (stamp	oed) E&S Plar	and PCSM Pl	an pre	sent on s	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				
<ul> <li>3. Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>4. E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture</li> </ul>												
is required.)	LIST DIMPS a	na note ii inst	aneu anu main	itaineu	as per u	ne	pian. Ii (	corrective	e acu	on is neede	eu,	a picture
, ,	&S BMPs		Compliance Level		Correct	tiv	e Action			rective Frame	Re	Date epaired
Compost Filter So	ock	А	cceptable									
Housekeeping		А	cceptable									
Rock Construction	n Entrance	A	cceptable									
Secondary Conta	inment	A	cceptable									
Sensitive Resource	ce Buffer	A	cceptable									
Sensitive Resource	ce Signage	А	cceptable									
5. Site Condition	5. Site Conditions											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.												
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?  N/A										N/A		
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?  N/A									N/A			
Has a new slip/s	lide been o	bserved? (If y	es, complete S	Slide R	eport Fo	rm	)					No

AFE 124300138	Date/Tii	<b>me</b> 8/7/2020 4:00 PM	Report # 133	363			
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			

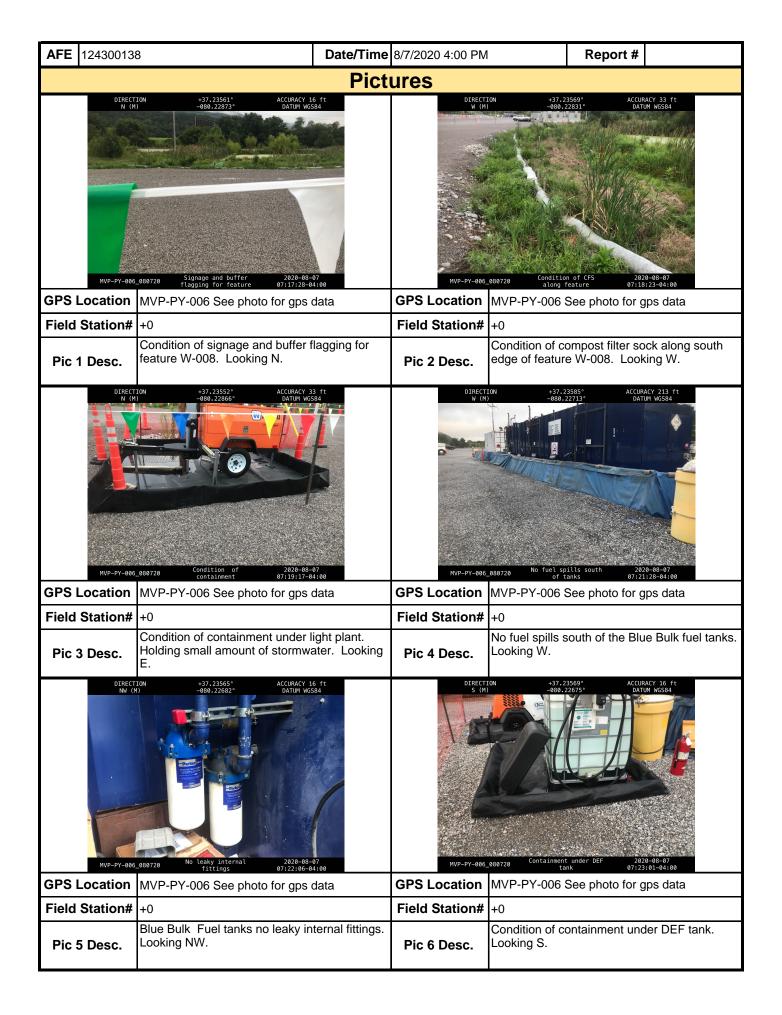
7. Identify all remedial measures that have been taken since the previous inspection was conducted.

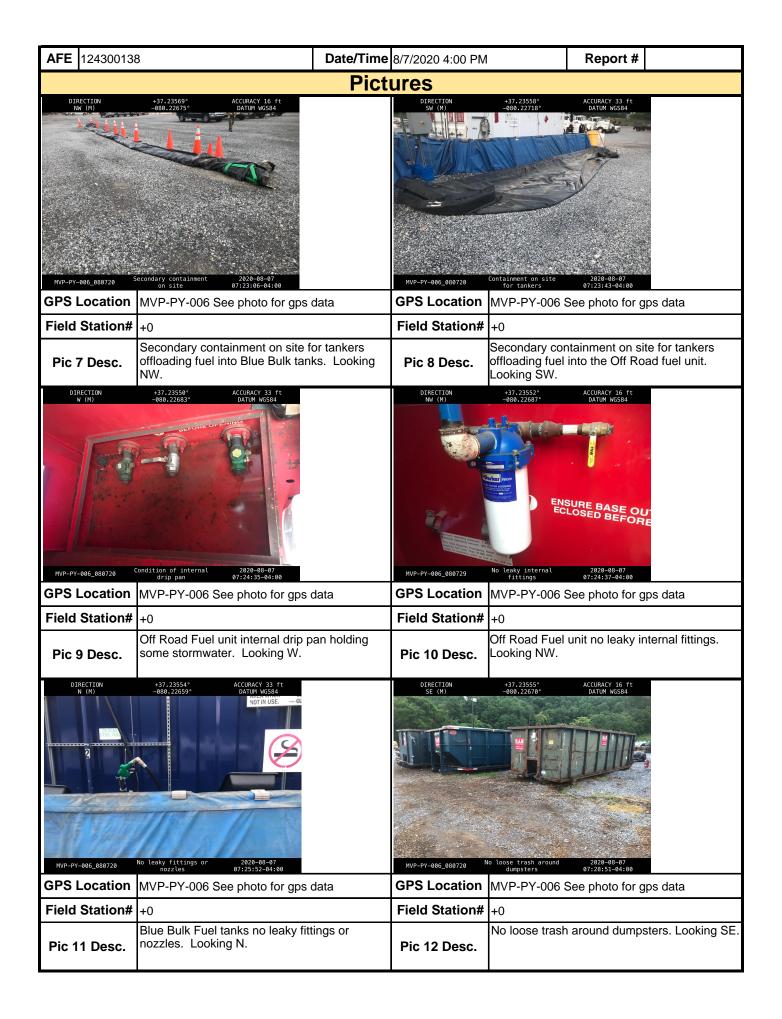
Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crews have started cutting the weeds and tall grasses along the compost filter sock along the LOD.

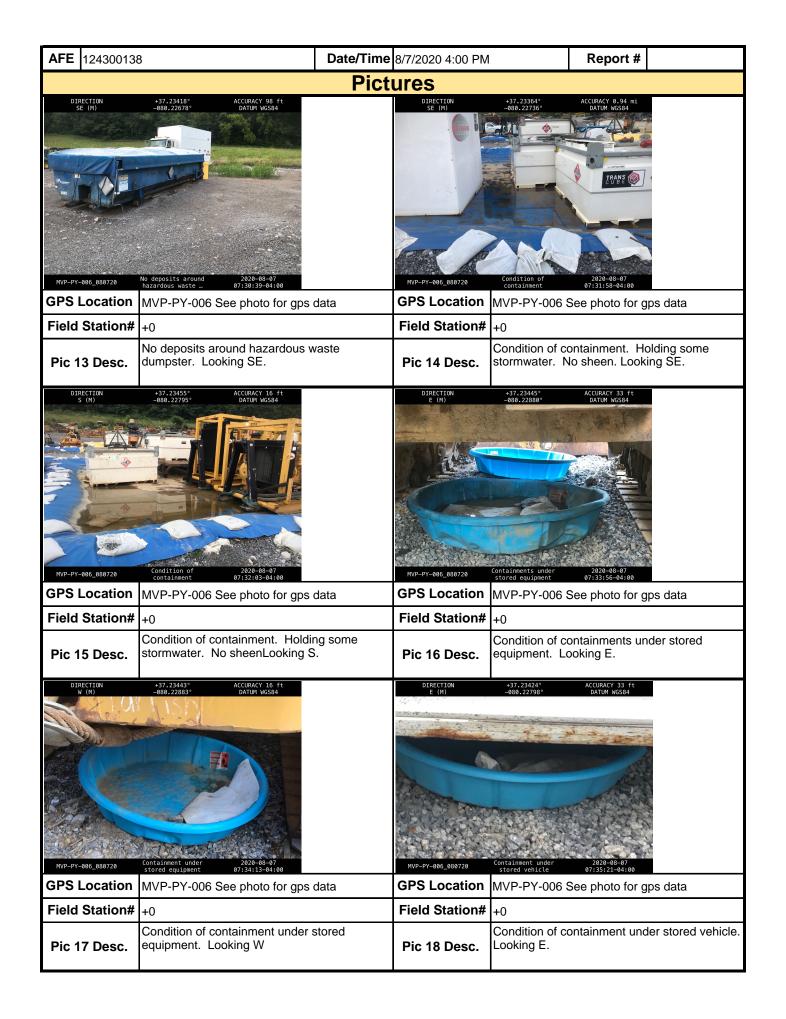
## **Comments** (Reference above questions as appropriate.)

(Summary Spread 9) EI preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge in the yard MVP-PY-006 and found 0 rainfall in the raingauge. Both the rock entrances were in good condition. No sediment on the stone. The boundary flagging, marking the 100 foot buffer boundary and the signage were in place for the feature W-008. The triple stack compost filter sock along the south edge of feature W-008 was in good condition but over grown with vegetation. Secondary containment's under the light plants were in good condition, but holding some stormwater. No fuel spills were observed on either side of the bulk fuel tanks. The containment around the Blue Bulk Fuel Tank was holding stormwater, lite sheen was noted. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were observed. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. Secondary containment was on site for tankers to park on during the off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks. The containment under the DEF container was in good condition. The Off Road Fuel unit containment was holding stormwater, lite sheen noted. El checked the internal drip tray in the Off Road bulk fuel unit. The drip tray was empty of fuel, and no leaky internal fittings were found. The internal drip tray was holding stormwater. The nozzles and fittings were in good condition with no leaks. The black plastic drip pans were in place inside the containment at each nozzle for use when fueling trucks. El observed no loose trash in the yard or around the dumpsters. No debris or fluids were observed around the hazardous materials dumpsters. The four poly lined/rock berm containments were holding stormwater, no sheen present. The restoration supplies were covered and protected from the elements. El inspected for fluid deposits around the remaining pieces of equipment, parked trucks and UTV's stored in the yard during the shut down. No new fluid deposits were located under the equipment. The leaky equipment have containment pans in place. No vandalism to the equipment was observed. The containments and trays under the toilets were in good condition. The triple stack compost filter sock along the yard LOD was functioning, but showing signs of weathering. Vegetation has over grown the sock along much of the LOD. No other environmental issues were noted during today's 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.







Mour Mour	Va	lley		Vis	ual S	Sit	e In	specti	on R	ерс	ort		
Project Nar	ne H-6	600 Pipe	line Spread	Н	Α	FE	12430	0138	Sp	read	H-6	00 Pipelir	ne Spread H
Contract	or Pre	ecision							Report # 13364				
Inspect	or Pat	t Davis							<b>Date/Time</b> 8/7/2020 4:00			) PM	
Permit #	TBD			Inspectio	on Type VA SWPP Station Begin +0			+0					
State	VA			Inspectio	n Area	Area Partial Station End +0							
County	Roano	ke		0	Fround	Dai	mp			Temp	era	ture (°F)	83.00
Municipality	N/A			W	eather	Sur	nny			Rain	Ga	auge (in)	0.00
	•			•				Rain Ad	cumula	ation <sup>*</sup>	Tim	ne (days)	0.00
1. Are the appre	oved (s	stampe	nped) E&S Plan and PCSM Plan present on site?					Yes					
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						
<ul> <li>3. Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>4. E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture</li> </ul>													
4. E&S BMPs ( is required.)	(List BN	MPs and	I note if in	stalled and ma	intained	as	per the	e plan. If o	correctiv	e acti	on i	is needed	l, a picture
, ,	&S BM	Ps		Compliance Level		Со	rrectiv	ve Action				tive rame	Date Repaired
Compost Filter So	ock			Acceptable									
Housekeeping				Acceptable									
Rock Constructio	n Entra	nce		Acceptable									
Secondary Conta	inment			Acceptable									
Sensitive Resour	ce Buffe	er		Acceptable									
Sensitive Resour	ce Sign	age		Acceptable									
5. Site Conditions													
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.													
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?  N/A													
Are slopes 3:1 a								•					N/A
Has a new slip/s	slide be	een obs	erved? (If	yes, complete	Slide R	еро	rt Forn	n)					No

AFE	124300138	Date/Ti	<b>me</b> 8/7/2020 4:00 PM	Report # 133	364
	SM BMPs (List BMPs and note if ture is required.)	ective action is ne	eded, a		
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired

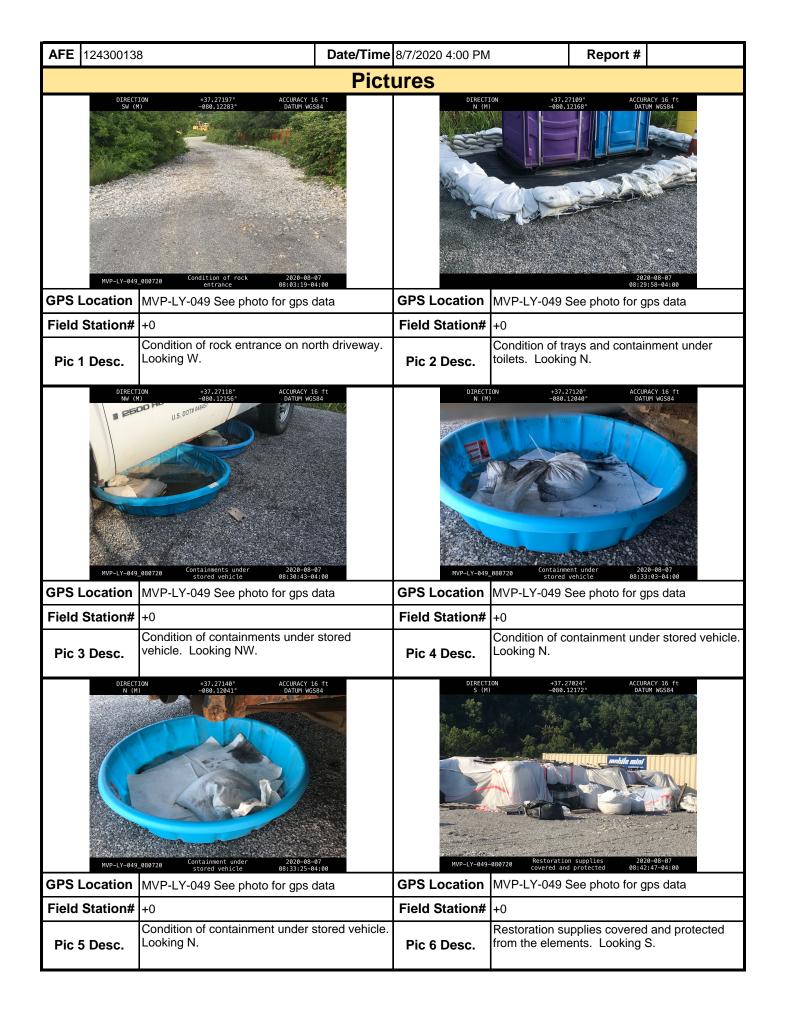
7. Identify all remedial measures that have been taken since the previous inspection was conducted.

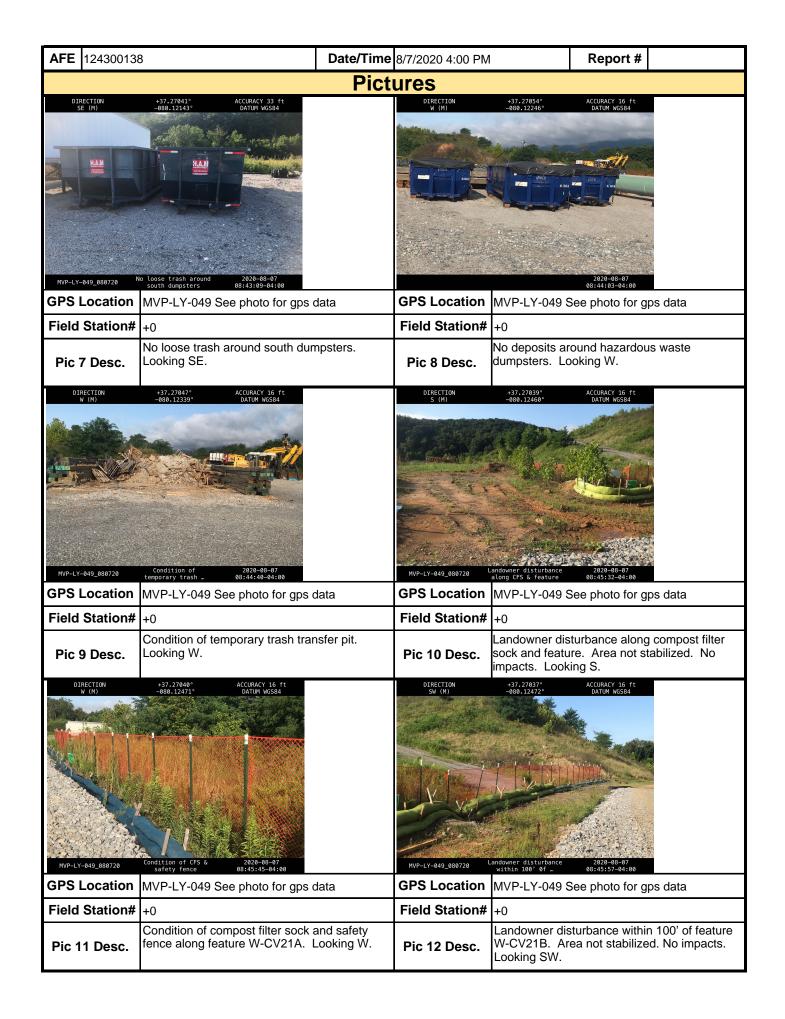
Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crews have started cutting the weeds and tall grasses along the compost filter sock along the LOD.

## **Comments** (Reference above questions as appropriate.)

(Summary Spread 10) El preformed SWPPP Inspection on MVP-LY-049. Check raingauge and found 0 rainfall in the gauge. Both rock entrances were in good condition, no sediment on the stone. The containments and trays under the toilets were in good condition. El check the stored and parked trucks for new leaks. Containments have been placed under trucks found to dripping fluid. The restoration supplies have been covered and protected from the elements. No loose trash was noted around the south dumpsters. El observed no loose trash in the yard. El inspected around the three hazardous waste dumpsters for the collection of contaminated materials located on the ROW stored in the yard. No leaks or debris was observed around the dumpsters. El check the amount of debris in the temporary trash transfer pit. All debris was inside the boundary of the pit. Landowner has removed the parked equipment that was next to the compost filter sock and the feature W-CV21B leaving the area disturbed. The area has not been stabilized. The Compost filter sock, safety fence, signage, and buffers at features W-CV21A, W-CV21B in good condition and being observed by contractor. The landowner used equipment approximately 66 feet west of the feature leaving the soil disturbed. No impacts to feature. El will continue to monitor daily. The containments under the light plants were in good condition and free of stormwater. El check the equipment stored in the yard for leaks. No new leaks found. Containments have been placed under equipment with fluid drips. No vandalism to the equipment was noted. The compost filter sock around the sand pile was in good condition. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence were functioning, but showing signs of weathering. Grasses and and other vegetation have over grown the compost filter sock along the LOD. Security was on site. No other environmental issues were noted during today's 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.







Moun	V	ain Valley		Vis	ual S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	line Spread	d H	Α	FE 124300	0138	Spr	ead	H-600 I	Pipeline	e Spread H
Contract	or	Precision		•						Report # 13447		
Inspect	or	Norm Kitch	ien							ate/Time 8/7/2020 5:01 PM		
Permit #	ТВІ	D		Inspection Type VA SWPP					Station Begin 12119+17			
State	VA			Inspection Area Partial Station End 12234+5						234+50		
County	Мо	ntgomery		G	round Damp Temperature (°F)				81.00			
Municipality	N/A	١		We	eather	Cloudy			Rain	Gaug	e (in)	0.10
							Rain Ac	cumulat	tion T	ime (	days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	S Plan and PCSM Plan present on site?						Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)												
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.)												
<ol><li>E&amp;S BMPs ( is required.)</li></ol>	List	: BMPs and	d note if in	stalled and main	ntained	as per the	e plan. If o	corrective	e actic	n is ne	eeded,	a picture
	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Fram		Date Repaired
Compost Filter So	ock			Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sump Pit				Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Equipment Bridge	)			Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Rock Construction	Rock Construction Entrance Acceptable											
5. Site Conditions												
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take No a photo and immediately contact MVP Environmental Permitting Coordinator.												
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?  Yes											
Has a new slip/s	lide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

AFE	124300138	Date/Time         8/7/2020 5:01 PM         Report #         13447						
<b>6. PCSM BMPs</b> (List BMPs and note if installed and maintained as per the plan. If corrective action is neede picture is required.)						eded, a		
pio	cture is required.)							
	PCSM BMPs		pliance .evel	Corrective Action	Corrective Time Frame	Date Repaired		
Other		Accept	able	Rock Weir				
Other		Accept	able	Earthen Berm				
<b>7.</b> Id	entify all remedial measures that h	ave be	en taken :	since the previous inspection was	conducted.			
Com	ments (Reference above questions	s as ap	propriate.	)				
of Red EI ins S-OO This s entrar	Environmental Inspector (EI) performed SWPPP inspection for the section between Flatwoods Road and the right of way crossing if Reese Mountain Road (known as the switchback curve) (stations 12119+17 to 12234+50). El inspected the following resources (W-C12, S-C33, S-C36, W-C11, S-MM31, S-C29, W-C6, S-KL5, W-C5, S-C25, S-C24, S-C21, S-OO11(1), S-OO11(2). This section of right of way received 0.1" rainfall in the last 24 hours. Right of way appears to be stable, with all construction entrances maintained and erosion control devices functioning properly. No environmental concerns were noted during today's inspection.							
Note:	It is a condition of National Pollut	ant Dis	charge Eli	imination System and Erosion and	d Sediment perm	its that a		
	enance program be conducted to y basis and after each stormwater							

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.

<b>AFE</b> 12430013	8	Date/Time	8/7/2020 5:01 PM	Report #
		Pictu	ures	
SW 240 0 29	W 270 500 \$330 77" W (T) ● 37.257151" N, 80.281548" W ±38ft ▲ 1182ft	N 0 1 1 1 1 1 1	0 SW 240 29 29 29 29 29 29 29 29 29 29 29 29 29	W 330 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
GPS Location		Aug 2020, 01 23 P.M.	GPS Location	
Field Station#	12121+93		Field Station#	12125+65
Pic 1 Desc.	Overview of Waterbody S-C36. Edunctional and in good condition.	CDs	Pic 2 Desc.	Overview of Waterbody S-MM31. ECDs functional and in good condition.
12132+23		MVP Aug 2020.01 13 PM	CEMESSON :	37°W (T) ● 37.256134° N, 80.27684° W ±24ft ▲ 1309ft
GPS Location	See Above		GPS Location	See Above
Field Station#	12132+73		Field Station#	12135+00
Pic 3 Desc.	Overview of Waterbody S-C29. Equation functional and in good condition.	CDs	Pic 4 Desc.	ROW Overview. Temporary Restoration. ECDs functional and in good condition.
240 270 270 32	4°NW (T) ● 37,255389° N, 80.273764° W±17ft ▲ 1291ft	NE 30 NE 0.00	.1.1.1.1.	270 300 NW 330 0 30°W (T) • 37.25538° N, 80.273756° W±17ft ▲ 1316ft
GPS Location			THE RESIDENCE OF THE PROPERTY	See Above
Field Station#	12139+91		Field Station#	12144+47
Pic 5 Desc.	Overview of Wetland W-C6. ECDs functional and in good condition.	S	Pic 6 Desc.	Overview of Wetland W-C5. ECDs functional and in good condition.





Mour Mour	nta V	ain alley		Visu	ıal S	ite In	specti	on Rep	ort		
Project Nar	ne	H-600 Pipe	line Spread	Н	Al	E 124300	0138	Spread	H-600 Pi	peline	Spread H
Contract	or	Precision				•		Report #	Report # 13341		
Inspect	or	Logan Box		Date					8/7/2020	5:14	PM
Permit #	ТВІ	)		Inspection	Inspection Type VA SWPP Station Begin 13415+51						
State	VA			Inspection	on Area Partial Station End 13670+00						
County	Fra	nklin		Gr	round Damp Temperature (°F)				84.00		
Municipality	N/A	1		We	ather	Sunny		Ra	in Gauge	(in)	1.00
	•						Rain Ad	cumulation	Time (da	ays)	4.00
1. Are the appro	ove	d (stamped	d) E&S Pla	n and PCSM Pl	an pres	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 ( is required.)	(List	: BMPs and	note if ins	stalled and main	itained	as per the	e plan. If o	corrective ac	tion is nee	eded,	a picture
E	&S E	BMPs		Compliance Level		Correctiv	e Action		rrective ne Frame	R	Date epaired
Equipment Bridge	e		P	Acceptable							
Compost Filter So	ock		P	Acceptable							
Vegetative Stabili	zatio	on (Tempor	ary) A	Acceptable							
										_	
5. Site Conditions											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take No a photo and immediately contact MVP Environmental Permitting Coordinator.											
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?  Yes											
									Yes		
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	slide R	eport Forn	n)				No

AFE	124300138	Date/T	ime 8/7/2020 5:14 PM	Report # 133	341
		installed and m	aintained as per the plan. If corre	ctive action is ne	eded, a
pic	ture is required.)  PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
		Level		Time Frame	Repaired
<b>7.</b> Ide	entify all remedial measures that h	ave been taken	since the previous inspection was	conducted.	
Comn	nents (Reference above questions	as appropriate	.)		
Travel	ed and inspected all ECDs throughou	t the row, monitor	red vegetation growth throughout.		
	ted all stream and wetland crossings				
Talked	_		airs to punch list items and inspected	ECDs to be sure t	hey were
Total n	neasurable rainfall for this period is 1'	over all.			

**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.

<b>AFE</b> 12430013	8 Date/	Time 8/7/2020 5:14 PM	Report #
	F	Pictures	
GPS Location	0000	GPS Location	0000
Field Station#		Field Station#	13643+53
Pic 1 Desc.	Vegetation photo up row from stream cro	Pic 2 Desc.	Observation of stream crossing photo facing downstream after recent rain showers.
<b>GPS Location</b>	0000	GPS Location	0000
Field Station#	13643+53	Field Station#	13643+53
Pic 3 Desc.	Observation of stream facing upstream a recent rain showers	Pic 4 Desc.	Observed equipment bridges over stream crossings while monitoring row conditions
	Insert image here		Insert image here
GPS Location		GPS Location	
Field Station#		Field Station#	
Pic 5 Desc.		Pic 6 Desc.	

<b>AFE</b> 124300138		<b>Date/Time</b> 8/7/2020 5:14 P	M	Report #					
Pictures									
	Insert image here		Insert image here						
GPS Location		GPS Location	1						
Field Station#		Field Station	#						
Pic 7 Desc.		Pic 8 Desc.							
	Insert image here			age here					
GPS Location		GPS Location	ו						
Field Station#		Field Station	#						
Pic 9 Desc.		Pic 10 Desc.							
	Insert image here		Insert im	age here					
GPS Location		GPS Location	n						
Field Station#		Field Station	#						
Pic 11 Desc.		Pic 12 Desc.							

<b>AFE</b> 124300138		<b>Date/Time</b> 8/7/2020 5:14 PM		Report #				
Pictures								
	Insert image here		Insert image here					
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 13 Desc.		Pic 14 Desc.						
ı	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 15 Desc.		Pic 16 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 17 Desc.		Pic 18 Desc.						