Mountain Valley Visual Site Inspection						on R	ерс	ort					
Project Nar	ne	H-600 Pipe	line Spread	H	Al	FE 124300	0138	Spi	read	H-600 Pipe	eline	Spread H	
Contract	or	Precision			•	•		Repo	ort#	18710			
Inspect	or	John Brcic						Date/1	Гіте	1/4/2021 1	2:00) PM	
Permit #	TBI)		Inspection	Туре	VA SWPP		Station	n Beg	in 12443-	+75		
State	VA			Inspection	Area	Partial		Stati	ion Er	nd 12544-	+06	;	
County	Mor	ntgomery		Gı	ound	Damp		-	Temp	erature (º	F)	39.00	
Municipality	N/A			We	Teather Cloudy Rain Gauge (in)					in)	0.10		
					Rain Accumulation Time (days)					2.00			
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 in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture	
E	&S E	BMPs		Compliance Level	Corrective Action				Corrective Time Frame		R	Date Repaired	
Compost Filter So	ock			Acceptable									
Silt Fence (Filter	Fabr	ic Fence)		Acceptable									
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable									
Waterbar				Acceptable									
Waterbar End Tre	eatm	ent		Acceptable									
Sump Pit				Acceptable									
Equipment Bridge	Э			Acceptable									
Sensitive Resour	ce B	uffer		Acceptable									
Slope Drain Pipe				Acceptable									
5. Site Condition	ons												
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res		disturl	bance acti	vity or inef					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 wit	th appropriate Bl	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (It	f yes, complete S	Slide R	eport Forn	n)					No	

AFE 124300138	Date/Tin	ne 1/4/2021 12:00 PM	Report # 187	710
6. PCSM BMPs (List BMPs and note	if installed and mai	intained as per the plan. If cor	rective action is ne	eded, a
picture is required.)				D 1.
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Frame	Nepairea
	l			
	+			
	7			
	+ + + + + + + + + + + + + + + + + + + +			
	l			
	l			
7 Identify all remodial magazines the	t have been taken s	ince the provious inspection w	ran conducted	
 Identify all remedial measures tha Station 12443+75 to 12544+06Activity 				- stations
12534+00 and 12536+00, from top of fill Old CFS was was replaced along access in side of stream S-CD12.				
Comments (Reference above question	ons as appropriate.)			
A SWPPP inspection was performed toda starting the inspection, the rain gauge was today's inspection were streams S-KL32, deficiencies were observed at any of these condition today, compost filter sock(CFS) used to stabilize stockpiles. Right-of-way devices (FCDs) remaining good conditions	as checked at Yellow F , S-EF20b, S-EF54, S- se streams or their cor) intact along the sides y(ROW) remains stabil	Finch Road which registered 0,1 in FF20a, S-EF19, S-CD12, and S- responding buffer zones. Yellow s. Plastic sheeting remains intact lize throughout the inspection are	nches of precipitation I1. No impacts or an Finch Road was in s and secure where it a. All erosion control	. Included in y other atisfactory has been
functioning properly. There was no activi		drains and clean water diversion per in this section of ROW.	oipes are in good repa	
			oipes are in good repa	
	ity occurring anywhere	e in this section of ROW.		air and

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

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

AFE 12	24300138	3	Date/Time	1/4/2021 12:00 PI	M Report #	
			Pict	ures		
	01RECTI NW (1	10N 37.21803*N ACCURACY 4 DATIM INCS	5 d d d d d d d d d d d d d d d d d d d	01BECT E TT	rean S. downstream from 20	IRAC: 5 (F. DIN WOSSE)
GPS Lo	cation	See photo		GPS Location	The same of the sa	
Field St	tation#	12544+06		Field Station#	12544+06	
Pic 1		0.1 inches in the rain gauge at Ye Road this morning.	ellow Finch	Pic 2 Desc.	Stream S-EF54, facing east, Yellow Finch Road	downstream from
	DIRECTI W (T) W (T) 12544-96; M Crossing at	986, 19284 W BATUN WG NYP RON Finch Road 2021-01-0 Ye Low 89129:54-02	84	DIRECT NE CT	1 Team 5- downstream 20: and NE, downstream 09:33	RACY 12 mm WGS84
GPS Lo	cation	See photo		GPS Location	See photo	
Field St	tation#	12544+06		Field Station#	12544+54	
Pic 3 [MVP ROW crossing on Yellow Fi	inch Road.	Pic 4 Desc.	Stream S-EF20a, facing nort downstream	heast ,
	DIRECT N (T)			DIRECT SW (T		TI-01-04 : 01-05:00
GPS Lo		See photo		GPS Location	See photo	
Field St	tation#	12543+00		Field Station#	12529+00	
Pic 5 [Plastic sheeting intact and secure stockpiles nearest to Yellow Finc		Pic 6 Desc.	Plastic sheeting approximate Yellow Finch Road is intact a	ly 1500 feet from and secure.

AFE 124300138	3	Date/Time 1/4/2021	12:00 PN	Л	Report #			
		Pictures						
DIRECTION N (7)	37.21559*N ACCURACY 37 m 080.19737*W DATUM W5584 2021-01-04 10:00:35-05:00	DIPE	DIRECTION 37, 21666 N ACCURACY 253 M BBB, 19764 N BBB, 19765 N BBB, 19					
GPS Location	See photo	GPS Lo	ocation	See photo				
Field Station#	12517+00		tation#	12519+41				
Pic 7 Desc.	Slope on coming in side of stream remains stable.	n S-EF19 Pic 8 l	Desc.	Stream S-EF19,	facing east, u	upstream		
DIRECTION S (T)	37.21643*N ACURACY 14 m DATUM WS84 080.19746*W DATUM WS84 2021-01-94 10:11:02-05:00	DIREC S (1	- 1. A. L.	37, 21651 °N 086, 19745 W	ACCURACY 10 m DATUM WGS84 2021-01-04 10:13:35-05:00			
	See photo			See photo				
Field Station#	12519+41			12523+00				
Pic 9 Desc.	The bridge, buffer zone and ECD stream S-EF19 is in satisfactory of	condition. Pic 10	Desc.	The slope on the S-EF19 remains	e going away s s stable.	side of stream		
DIRECTION S (T)	37.21769*N ACCURACY 21 m DATUM WGS84 2021-01-04 10:25:42-05:00	DIRECT W. C.		37, 23827*N 088, 20028*W	ACCURACY 76 m DATUM W684			
GPS Location	See photo			See photo				
Field Station#		Field S	tation#	12503+70				
Pic 11 Desc.	Fill slope drains in good repair.	Pic 12	Desc.	The clean water satisfactory con	diversion pip dition.	e is in		

AFE 124300138	8 [Date/Time	1/4/2021 12:00 PM	M	Report #		
		Pict	ures				
DIRECTION SE (1)	37, 21839*N ACCURACY 8 m OATUN NOS84		DIRECTION N (T)	37. 22020 °N 080. 29121 °N	ACCURACY 5 to DATUM MISSA4 2021-01-04 10:37:52-05:00		
GPS Location	See photo		GPS Location	See photo			
Field Station#	12503+70		Field Station#	12496+00			
Pic 13 Desc.	This clean water diversion pipe inlet sediment and unobstructed.	is free of	Pic 14 Desc.	ROW stable			
DIRECTION NE (T)	7.7.22432*N ACURACY 22 m 088.20219*N DATUM WGS84 1032-1032-1032-1032-1032-1032-1032-1032-		DIRECTION N (T)	37, 22,545 N 838, 20199 W	ACCURACY 17 DATUM WGS84 DATUM WGS84 2021-81-94 18:58:09-95:88		
GPS Location	See photo		GPS Location				
Field Station#			Field Station#				
Pic 15 Desc.	ROW stable		Pic 16 Desc.	Plastic sheeting excavation site	g over the site remains intact	of the "pig parts"	
DIRECTION	37.22985*N ACCURACY 10 m DATUM WGS84 2021-01-04 11:12:54-05:00		DIRECTION SW (T)	37, 23073 'N 886, 19999 'N	ACCURACY & m DATUM WG584		
GPS Location			GPS Location	See photo			
Field Station#	12455+21		Field Station#	12444+94			
Pic 17 Desc.	Stream S-CD12, facing northwest, downstream		Pic 18 Desc.	Stream S-I1, fa	cing southwes	t, upstream	

Moun	ita V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	epo	rt			
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300)138	Spre	ead	H-600 Pipe	eline	Spread H	
Contract	or	Precision			•	•		Repo	Report # 18705				
Inspect	or	Logan Box						Date/Ti	ime	1/4/2021 4	:10	PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	n 13525+			
State	VA			Inspection	Area	Partial		Statio	tion End 13670+00				
County	Fra	ınklin		Gr	ound	Damp		T	empe	erature (º	43.00		
Municipality	N/A	4		We	ather	Cloudy		1	Rain	Gauge (i	n)	0.30	
							Rain Ac	cumulat	ion T	ime (day	s)	1.00	
1. Are the approved (stamped) 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							
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes						
4. E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and main	itained	as per the	e plan. If o				ed,	•	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame			Date Repaired	
Rock Construction	n Er	ntrance		Acceptable									
Waterbar				Acceptable									
Silt Fence (Filter I	Fab	ric Fence)		Acceptable									
Vegetative Stabili	zati	on (Tempoi	rary)	Acceptable									
Vegetative Stabili	zati	on (Permar	nent)	Acceptable									
Equipment Bridge)			Acceptable									
Compost Filter Sc	ock			Acceptable									
5. Site Condition	ons	3											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No					
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized per	state req	uirements	s?			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	Date/Tin	ne 1/4/2021 4:10 PM	Report # 187	'05
6. PCSM BMPs (List BMPs and note if	installed and mai	intained as per the plan. If corre	ective action is nee	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
7. Identify all remedial measures that h	ave been taken s	ince the previous inspection wa	s conducted.	
Comments (Reference above questions	s as appropriate.)			
The EI Traveled and inspected all ECDs thr	oughout the row, m	onitored vegetation growth through	out.	
Inspected all stream and wetland crossings,	checked equipme	nt bridges and protection.		
Monitored RCEs and vegetation stabilization	n on spoil piles.			
Throughout today's inspections there were i	no environmental is	sues observed at the time of inspe	ction.	

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

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a

MVP-34 REV 3 Page 2 of 5

AFE 124300138	Date/Time	1/4/2021 4:10 PM	Report #
	Pict	ures	
	Page 170 NE (T) ● 37.091243,-79.991093±3 m ▲ 380 m		SE \$ 170 O 1611SE (T)
GPS Location	0000	GPS Location	0000
Field Station#	13541+82	Field Station#	13644+73
Pic 1 Desc.	The EI monitored slope breakers and ECDs above stream crossing, no environmental issues observed at the time of inspection	Pic 2 Desc.	The EI inspected P1 along road crossing at Leaning Oak rd, no environmental issues observed at the time of inspection
	© 315*NW (T) ● 37.09128, -79.991055 ±4 m ▲ 361 m		© 270°W (T) ● 37.091238, -79.99116 ±8 m ▲ 369 m
GPS Location	0000	GPS Location	0000
Field Station#	13541+60	Field Station#	
Pic 3 Desc.	Vegetation stabilization on spoil pile monitored	Pic 4 Desc.	EI checked RCEs and monitored vegetation growth throughout row inspections today.
	© 76 NE (1) ■ 37.092603, 79.984272 ±9 m ▲ 361 m		NE
GPS Location	0000	GPS Location	0000
Field Station#		Field Station#	13644+90
Pic 5 Desc.	Row photo taken by the EI above stream crossing showing equipment bridge along with ECDs and vegetation coverage being good in this area.	Pic 6 Desc.	Photo showing vegetation on the going away side of Leaning Oak , vegetation coverage was good and no environmental issues observed.

AFE 124300138		Date/Time 1/4/2021 4:10 PM	ne 1/4/2021 4:10 PM Report #					
		Pictures						
	Insert image here		Insert image here					
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 7 Desc.		Pic 8 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 9 Desc.		Pic 10 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 11 Desc.		Pic 12 Desc.						

AFE 124300138		Date/Time 1/4/	ne 1/4/2021 4:10 PM Report #					
		Picture	es					
	Insert image here		Insert image here					
GPS Location		GF	PS Location					
Field Station#		Fie	eld Station#					
Pic 13 Desc.		Pi	ic 14 Desc.					
	Insert image here		,	Insert im	age here			
GPS Location		GF	PS Location					
Field Station#		Fie	eld Station#					
Pic 15 Desc.		Pi	ic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location		GF	PS Location					
Field Station#		Fie	eld Station#		-	_		
Pic 17 Desc.		Pi	ic 18 Desc.					

Mour Mour	nta V	ain alley		Vis	ual S	Site Ins	specti	on R	Repo	ort		
Project Nar	ne	H-600 Pipe	line Spread	d H	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision			·	•		Rep	ort #	18722		
Inspect	or	Dawn McC	Cullough					Date/	Time	1/4/2021 4	:59	PM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Statio	n Beg	i n 13141-	+65	
State	VA			Inspection	n Area	Partial		Stat	ion Eı	nd 13262-	+50	
County	Fra	nklin		G	round	Damp			Temp	erature (º	F)	45.00
Municipality	N/A	\		W	eather Cloudy Rain Gauge (in)					0.30		
							Rain Ac	cumul	ation [*]	Time (day	s)	1.00
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 in	stalled and mai	ntained	as per the	e plan. If o	correctiv	ve acti	on is need	led,	a picture
E8	&S E	BMPs		Compliance Level	Corrective Action			Corrective Time Frame		R	Date epaired	
Cleanwater Diver	sion	Berm		Acceptable								
Compost Filter So	ock			Communication	Repair	waddle; 3 o	day mainte	nance				
Equipment Bridge)			Acceptable								
Erosion Control B	Blank	cet		Acceptable								
Rock Constructio	n Er	ntrance		Acceptable								
Silt Fence (Filter	Fabı	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Communication	Repair	; 3 day mai	ntenance					
Waterbar				Acceptable								
Waterbar Outlet F	Prote	ection		Acceptable								
5. Site Condition	ons	i										
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance res	sulting from eart	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	uiremei	nts?			Yes
Are slopes 3:1 a	ınd (greater sta	bilized 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	me 1/4/2021 4:59 PM	Report # 18722							
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Other	Acceptable	Permanent waterbar							
Other	Acceptable								
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 covered ROW and access roads between station number (Sta. No.) 13146+65 and Sta. No. 13262+50. Permanently restored ROW was stable, and permanent waterbars and level spreaders in acceptable condition. No ROW impacts were noted at S-D8, S-D10, or S-II4. Access roads and public road crossings were clean of ROW sediment and debris. Rock construction entrances (RCEs) were in good condition. Perimeter controls were functioning acceptably. Good vegetative cover was noted between Dillons Mill and Flanders Road; no ROW disturbance has occurred between Sta. No. 13146+65 to Sta. No. 13197+25 (Dillons Mill). The location of the rolled forwarder was stable with a good mulch cover. Bright blue CFS used as permanent waterbar extensions between Sta. No. 13213+50 and Sta. No. 13222+00 is in poor condition with mulch no longer bound by material in many places. Super silt fence in the same area was in need of main fence and added to the punch list. The waddle used on the GAS of S-II4 appeared to be cut, also added to punch list for repair. No additional environmental concerns noted during this inspection period.									
Note: It is a condition of National Polluta	Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a								

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

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

AFE 12430013	8	Date/Time	1/4/2021 4:59 PM	Report #
		Pictu	ıres	
And	To billy		Course in Pirces Come. Law readmin. 2012 A 1970 A 1	MALERONA DECEMBER 2 ALERS DE LA STELLA DE LA
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	13262+00
Pic 1 Desc.	S-II4, GAS, ECDs in acceptable of	condition.	Pic 2 Desc.	ATWS-1055, workspace in acceptable condition, perimeter ECDs functioning acceptably.
Pougle, yet a final first and the second of	NUCLOS TO 10.27			SSN V/1000 For to [2]
GPS Location	See photo for coordinates.			See photo for coordinates.
Field Station#			Field Station#	
Pic 3 Desc.	Waddle on bridge damaged.		Pic 4 Desc.	Ridge over S-II4 in acceptable condition.
	NAME STORE TO			
	See photo for coordinates.			See photo for coordinates.
Field Station#			Field Station#	
Pic 5 Desc.	S-II4, upstream, water clear, no o to stream bed or banks.	changes noted	Pic 6 Desc.	S-II4, downstream, water clear, no changes noted to stream bed or banks.

AFE 12430013	8	Date/Time	1/4/2021 4:59 PM		Report #	
		Pict	ures			
Cetta fi Three stees, and College Coll	2.5 kg (2.7)		Togg 20			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#			Field Station#			
Pic 7 Desc.	Area of slip stable, no additional monoted.	ovement	Pic 8 Desc.	Area of slip sta noted.	ıble, no addition	al movement
Administration and property of the property of			Refined and School Part All Balletine and All Ba			
	See photo for coordinates.		GPS Location		coordinates.	
Field Station#			Field Station#			
Pic 9 Desc.	ECDs above slip functioning accept amount of sediment in P1 J-hook.	tably, small		ROW stable wi LOD.	ith good vegetat	ive cover across
Print There Compare A STATE (A CHAPTER THE			Diese für Perus Goor, James 18, 1997, 1994 (ASA) 20 Providen, valler (ASA) 2 Providen (ASA) 2 Providen (ASA) 2 Providen (ASA) 2 Providence (ASA) 2	STATE AND STATE OF THE STATE OF		
	See photo for coordinates.		GPS Location		coordinates.	
Field Station#			Field Station#			
Pic 11 Desc.	ROW stable with good vegetative c LOD.	cover across	Pic 12 Desc.	ROW stable w	ith good vegeta	tive cover across

AFE 124300138	3	Date/Time 1/4	4/2021 4:59 PM	Report #	
		Pictui	res		
Total Control		Garte Pools And Second Second 132	4.4 Cmie Mon, Jan 04, 2021 12 08 66 56 66 66 67 77 12 10 W - (400 02 61 24 in 22 in		
	See photo for coordinates.			See photo for coordinates.	
Field Station#			ield Station#		
Pic 13 Desc.	ROW stable, no movement noted documented slip.	upslope of F	Pic 14 Desc.	ROW stable with vegetative of across LOD.	cover noted
		Date Alth Control	e & Time Mon. Jan Oz. 2011 17 33 595-5 henry city 7 225-9. "epity complete Acceptance of the Complete	a la Z	
GPS Location	See photo for coordinates.	G	PS Location	See photo for coordinates.	
Field Station#			ield Station#	13208+00	
Pic 15 Desc.	Bright blue CFS in poor condition, portion of ROW.		Pic 16 Desc.	ROW stabilized, acceptable vacross ROW, waterbars in accondition.	regetative cover cceptable
Gate & Time Mon, Jan 66, 2021, 1374, 182. Position, 603, 125081 / 600,08276, 143. Allhiuse: 17379 in 46, 318. Date: Wide & Ammuhi Bearing, 212. S13W, 3787 mize In: Elevation, Angle - 23.6. Hierarca Angle - 40.6. 200m; 109. 131831 / 60.		Signal Process of the Control of the	etres ad 2 country Architecture (by 20 pages) much 1978 36 much 1978 36 much 1978 37 much 20 pages 20 pages 37 much 20 pages 37 muc		
GPS Location	See photo for coordinates.	G	PS Location	See photo for coordinates.	
Field Station#	13160+00	F	ield Station#	13148+00	
Pic 17 Desc.	ROW stabilized, no ECDs in area		Pic 18 Desc.	MVP-FR-292, access road in condition.	acceptable

Mour Mour	nta V	ain Valley		Visu	ual S	Site Ins	specti	on R	epc	ort		
Project Nar	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	0138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or	Precision		Report # 18759								
Inspect	or	Norm Kitch	ien				Date/	Time	1/5/2021 5	:00	PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 13262-	+50	
State	VA			Inspection	Area	Partial		Stat	ion Eı	nd 13345-	+00	
County	Fra	nklin		Gr	round	Damp			Temp	erature (º	F)	46.00
Municipality	N/A	\		We	ather	Cloudy			Rain	Gauge (i	n)	0.00
							Rain Ac	cumula	ation	Time (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Plai	n and PCSM PI	an pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			-	of the limits of o					-)		No
3. Is Construction followed? (If		•		he construction ental Permittin			•				g	Yes
4. E&S BMPs (is required.)	List	: BMPs and	d note if ins	talled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		A	cceptable								
Silt Fence (Filter	Fabı	ric Fence)	A	cceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) C	Communication	13333-	⊦50 Repair	Super Silt I	Fence				
Sump Pit			A	acceptable								
Waterbar			A	acceptable								
Waterbar End Tre	eatm	nent	A	cceptable								
Equipment Bridge	9		A	cceptable								
Cleanwater Diver	sion	Berm	A	cceptable								
Rock Construction	n Er	ntrance	A	cceptable								
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance resu	Iting from earth	n disturl	bance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpiles	, final grade) be	een sta	ıbilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?							Yes					
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Forn	า)					No

AFE	124300138	Date/Tin	ne 1/5/2021 5:00 PM	Report # 187	7 59						
	6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
7. Ide	entify all remedial measures that hav	e been taken s	ince the previous inspection w	vas conducted.							
	unchlist item has been completed since disturbed creek was repaired and stabiliz				slough off at						

Comments (Reference above questions as appropriate.)

Environmental Inspector (EI) attended the daily 6:30am online inspector's "Zoom" meeting and daily 7:00am online construction "Zoom" meeting.

El performed SWPPP inspection for the section between 13262+50 (CIS of Flanders Road) - 13342+67 (Websters Corner Road). El inspected the following resources: S-GH7, S-GH15, S-GH14, S-GH11, and S-GH9. All resources are free of any impacts and have been "buttoned up" for winter stabilization. Access road and public road crossings were clean of ROW sediment and debris. All bridges, buffer zones, and erosion control devices (ECDs) are in satisfactory condition.

Permanent restoration has been completed in most of the area to the coming in side of Websters Corner Road. The permanent stabilization is in satisfactory condition. there is no permanent stabilization in the area to the going away side of Websters Corner Road. Temporary stabilization is in satisfactory condition.

Environmental Crew worked on installing a livestock crossing (gates and fencing) near station 13344+00 -13345+00. Observed Environmental crew work was in compliance and ECDs in the area are functional.

This section of right of way received 0.0" precipitation in the last 24 hours and has received 0.3" precipitation for the week thus far. One new 72 hour punchlist item was added today, repair super silt fence near station 13333+50 (see photo below). All other observed erosion control devices (ECDs) and best management practices (BMPS) are in satisfactory condition and continue to function properly. ROW remains stable throughout the inspection area.

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

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AFE 12430013	8	Date/Time	1/5/2021 5:00 PM	Report #	
		Pict	ures		
2) 180 · · · · · · · · · · · · · · · · · · ·	SW 210 240 270 300 249°SW (T) ● 37.115656, 80.059275 ±6 m ▲ 411 m	NW 330	210 24(W 300 NW 330 330 330 330 330 330 330 330 330 33	2
GPS Location	See Above		GPS Location	See Above	
Field Station#			Field Station#	13269+00	
Pic 1 Desc.	ROW Overview (permanent & temp stabilization). ECDs are functional a ROW is stable.		Pic 2 Desc.	ROW Overview (permanent stabilization ECDs are functional and ROW is stable	n). e.
120 4 150	180 210 240 201'S (T) ● 37.114692, -80.056103 ±7 m ▲ 464 m	270	20 120 EATTH	150 180 210 240 183°S (T) ● 37.112837, 80.05604 ±6 m ▲ 448 m	809-
GPS Location	See Above		GPS Location	See Above	
Field Station#			Field Station#		
Pic 3 Desc.	ROW Overview (permanent stabiliz ECDs are functional and ROW is st	tation). table.	Pic 4 Desc.	ROW Overview (permanent stabilization ECDs are functional and ROW is stable	n). ÷.
270 300	342°NW (T) ● 37,109864, -80.055498 ±8 m ▲ 446 m	NE 60 , 5; , 5; MAUP 05.6m.2021 10:24 AM	1303400	171°S (T) © 37.107469, -80.055182 ±8 m ▲ 407 m	O I I I
GPS Location	See Above			See Above	
Field Station#	13295+00		Field Station#	13305+00	
Pic 5 Desc.	ROW Overview (permanent stabiliz ECDs are functional and ROW is st		Pic 6 Desc.	ROW Overview (permanent stabilization ECDs are functional and ROW is stable	

AFE 124300138	8	Date/Time 1	/5/2021 5:00 PM	Report #
		Pictu	res	
THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN 2 IN COLUMN	E 90 120 SE 150 1106 E (T) ● 37.106618, 80.054438 ±3 m ▲ 384 m	S 180 bayes os sand	0 30	NE
GPS Location	See Above	C	GPS Location	See Above
Field Station#			Field Station#	
Pic 7 Desc.	Overview of Waterbody S-GH7. E functional and ROW is stable.	ECDs are	Pic 8 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
	2 102°E (T) © 37.106144, -80.05017 ±6 m Å 419 m	MVP		90 120 150 180 210 128°SE (T) ● 37.106017, -80.049159 ±4 m ▲ 408 m MAP 05.lin 2021, 11 21 AM
GPS Location			GPS Location	
Field Station# Pic 9 Desc.	13321+47 Overview of Waterbody S-GH15. functional and ROW is stable.	ECDs are		13325+30 Overview of Waterbody S-GH14. ECDs are functional and ROW is stable.
The Tenne B. 107 and the Palace of Control of				SE 150 180 120°E (T) ● 37.104806, -80.046425 ±8 m ▲ 416 m
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	
Pic 11 Desc.	Punchlist item: Repair super silt fo		Pic 12 Desc.	Overview of Waterbody S-GH11. ECDs are functional and ROW is stable.

AFE 124300138	Date/Ti	ne 1/5/2021 5:00 PM	Report #
		ctures	
	SE 50 180 210 SW 147°SE (T) ● 37.10451, -80.045386 ±25 m ▲ 443 m	13338100	120 SE 150 180 108°E (T) ◎ 37.104237, -80.045259 ±8 m ▲ 414 m
GPS Location	See Above	GPS Location	See Above
Field Station#	13337+13	Field Station#	
Pic 13 Desc.	Overview of Waterbody S-GH9. ECDs are functional and ROW is stable.	Pic 14 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
13341-50	05 Jan 2021, 12 13		NE 60 90 120 38*NE (T) 37.103884, 80.043717 ±5 m ▲ 442 m
GPS Location	See Above	GPS Location	
Field Station#	13341+50	Field Station#	
Pic 15 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.	Pic 16 Desc.	Overview of Webster Corner Road ROW crossing. ECDs are functional and ROW is stable.
	SE S SW 240 166°SE (T) ● 37.103981, -80.04306 ±7 m ▲ 443 m		SE S
GPS Location	See Above	GPS Location	See Above
Field Station#	13344+00	Field Station#	13317+02
Pic 17 Desc.	Environmental Crew working on installing a livestock crossing (gates and fencing).	Pic 18 Desc.	Overview of private road crossing ROW. ECDs are functional and ROW is stable.

Mountain Visual Site Inspec					specti	on Re	ро	rt				
Project Nan	ne	H-600 Pipe	eline Sprea	d H	Α	FE 124300	0138	Spre	ad⊦	H-600 Pipe	line	Spread H
Contract	or	Precision			·	•		Report	t # 1	8758		
Inspect	or	Joe Scott						Date/Tin	me 1	/5/2021 5:	40	PM
Permit #	ТВІ	D		Inspection	n Type	VA SWPP		Station I	Begi	n 12942+	-00	
State	VA			Inspectio	n Area	Partial		Station	n En	d 13024+	-00	
County	Ro	anoke		G	round	Damp		Те	empe	erature (º	F)	41.00
Municipality	N/A	١		W	eather	Cloudy		R	Rain	Gauge (i	n)	0.00
							Rain Ac	cumulation	on T	ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM F	Plan 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					
,	No,	notify MV	P Environ	mental Permitti	ng Coor	dinator and	d explain i	in commer	nts.)			Yes
E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and mai	intained	as per the	e plan. If o	corrective a	actio	n is need	ed,	a picture
. ,	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Cleanwater Divers	sion	Berm		Acceptable								
Cleanwater Divers	sion	Pipe		Acceptable								
Plunge Pool				Acceptable								
Compost Filter So	ock			Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Waterbar				Acceptable								
Sump Pit				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
5. Site Condition	ons	3										
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance res	ulting from eart	h distur	bance acti	vity or ine	-				No
Have inactive dis	stur	bed areas	(stockpile	es, final grade) l	oeen sta	abilized pei	r state req	uirements	?			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

AFE 124300138	Date/Ti	me 1/5/2021 5:40 PM	Report # 187	58
6. PCSM BMPs (List BMPs and note if	installed and ma	nintained as per the plan. If corre	ctive action is nee	eded, a
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	20701		Timo Tramo	Ropalioa
7. Identify all remedial measures that h	ave heen taken	since the previous inspection was	conducted	
Comments (Reference above questions	s as appropriate.)		
The required SWPPP inspection was perfor streams S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S were documented. The Landowner's spring impacts and none were observed. All insper permanent vegetation and no signs of erosic compliance and no maintenance issues or if from the project and no maintenance issues vegetated with permanent vegetation, remainder the project and the permanent vegetation is sues vegetated with permanent vegetation.	s-G24 and S-G25. box at access RO cted ROW has bee on observed. All of mpacts were found. were found. The	No maintenance issues or impacts w l-287 was also thoroughly inspected f en stabilized with EarthGuard, Curlex bserved ECD's and BMP's throughoud. Access roads RO-287 and RO-288 ROW throughout the BRP, that has b	rere found and curre for any possible isson ECB, straw mulch, but the inspected are a showed no signs of the stored and is	ent conditions ues or , temporary or eas remain in of impacts s well

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

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

AFE 12	4300138	3	Date/Time	1/5/2021 5:40 PM		Report #	
			Pict	ures			
	DIRECTI 5E T	10N +37, 13067 ACCURACY 5 DATUM WS DATUM WS DATUM WS PART PART PART PART PART PART PART PART	8 ft 884	DIRECT IM (T	-680.13		AACY 89 ft UM WGS84 11-01-05 1:14-05:08
GPS Loc	cation	See pic for GPS location		GPS Location	See pic for GP	S location	
Field St				Field Station#			
Pic 1 D		GAS of RO-288 stabilized with E hydromulch.	arthGuard	Pic 2 Desc.	CIS of RO-288 hydromulch.	stabilized with	n EarthGuard
	DIRECTI SE II	10-283) Bridge over Stream 5: 7071-01-026 99:32:19-01	35.40	12958	COMISC	5-18 20; rean 09:2:	ACY 115 ft UM WS84
GPS Loc		·		GPS Location		S location	
Field St		12974+29	roccina	Field Station#		www.otro.c.c. c:-l	o of the project
Pic 3 D		Access road RO-288 at stream c S-Q20	rossing	Pic 4 Desc.	5-48 on the do	ownstream side	e of the project.
	DIRECT	-089.13746 OATUN WS	5.5	DIRECT NM (T	85 Sed Jment	3782 DAT	11-01-05 1:37-05:90
GPS Loc	cation	See pic for GPS location		GPS Location	See pic for GP	S location	
Field St		12957+92		Field Station#			
Pic 5 D		S-Y7 on the downstream side of	the project.	Pic 6 Desc.	Sediment trap	built on the CI	S of RO-287.

AFE 12430013	8	Date/Time	1/5/2021 5:40 PM		Report #	
		Pict	ures			
DIRECTION SW (T)	47, 13564 ACCURACY 86 1 DATUM W0584 DATUM W0584 DATUM W0584 Bridge over \$-217 2021-01-05 89:10:44-05:80		DIRECTION SW (1)	637, 13673* 688, 12883* Bridge over 5-216	ACCURACY 16 ft DATUM WG584 7073-81-95 99:06:58-65:86	
GPS Location	See pic for GPS location		GPS Location		S location	
Field Station#	1		Field Station#			
Pic 7 Desc.	Access road RO-287 at stream cr	rossing S-Z17	Pic 8 Desc.	Access road Ro	O-287 at strear	n crossing S-Z16
THE RELL CO. LANS CO.	+37.13460° ACCURACY 16 ft DATUM MOSAL 1.3765° DATUM MOSAL 2021-01-05 09:16:42-05:00		Estada 87 1285 Songitudi 80.13 Elevation 244,3 Accordor 12.5 II Table 67 07. 2024 2554 256 245 30	NA CONTRACTOR OF THE PARTY OF T		
	See pic for GPS location		GPS Location		S location	
Field Station#			Field Station#			
Pic 9 Desc.	Landowner's spring box at access	s RO-287.	Pic 10 Desc.	CIS of the US-2	221 road crossi	ng.
			Latitude: 37 1285 Longitude: 96 12 Sevention: 3642 7 Ausgrapy: 16 7 H Time: 01-95-902 12505+30 SAS AF	30 4495 7 1 09 1 2 5 7 240 45 - 72 1		
GPS Location	See pic for GPS location		GPS Location	See pic for GPS	S location	
Field Station#			Field Station#			
Pic 11 Desc.	GAS of the US-221 road crossing	9 .	Pic 12 Desc.	Restored ROW	on the GAS of	f US-221.

AFE 124300138	8	Date/Time 1	/5/2021 5:40 PM	Report #		
		Pictu	ıres			
Eathtide 37 1 252 Engitude 36 1 2 Elevation 2604 3 Assuracy 15 1 R Fine 01 25 202 302 3 50 8 As of	111279 AM Ris BER CWDP, and plante pool of					
GPS Location	See pic for GPS location		GPS Location		S location	
Field Station#			Field Station#			
Pic 13 Desc.	CWDP and plunge pool on the GBRP boundary.	AS of the		Restored ROW the Motorway.		P on the GAS of
Latitude 37 1784 Langituse 30, 12 Sevenacy 13,54 Fine 81 05, 202 13022441 648	Los 43 2 My Los 1978 No. 1978		atitude: 37, 1253 atitude: 37,	See pic for GP	S location	
Field Station#			Field Station#			
Pic 15 Desc.	Air bridge over the CWDP on the BRP.	GAS of the			4 and S-G25 o	n the GAS of the
Language San Andrews Services Comparisons Services Comparisons Services Comparisons Services			actions of Francisco			
GPS Location	See pic for GPS location	C	GPS Location	See pic for GP	S location	
Field Station#	13012+80	ı	Field Station#	13012+40		
Pic 17 Desc.	BRP restored on the GAS of the		Pic 18 Desc.	BRP restored of	on the CIS of th	ne motorway.

Mour Mour	ain Valley		Visu	ual S	Site In	specti	on R	Repo	ort				
Project Nan	ne	H-600 Pipeline Sp	read H		AFE 124300138					H-600 Pip	eline	Spread H	
Contract	or	Precision			•	•		Rep	ort #	18802			
Inspect	or	Joe Scott			Date/Time 1/6/20					1/6/2021 2	1 2:05 PM		
Permit #	ТВГ)		Inspection	Туре	VA SWPP		Statio	n Beg	j in 13024			
State	VA			Inspection	Area	Partial		Stat	ion E	nd 13122	+00		
County	Fra	nklin		Gı	round	Damp			Temp	erature (°F)	41.00	
Municipality	N/A	,		Weather Sunny					Rair	Gauge (in)	0.00	
							Rain Ac	cumul	ation	Time (day	/s)	1.00	
1. Are the appro	ove	d (stamped) E&S	Plan	and PCSM PI	an pre	sent on sit	e?					Yes	
		es occurring outs MVP Environme					•		-	?		No	
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes				
4. E&S BMPs (is required.)	(List	BMPs and note	f insta	illed and mair	ntained	as per the	e plan. If o	correctiv	ve acti	on is need	ded,	a picture	
E8	&S E	BMPs	C	Compliance Level	Corrective Action					rective Frame	Date epaired		
Cleanwater Diver	sion	Berm	Ac	ceptable									
Rock Constructio	n En	trance	Ac	ceptable									
Compost Filter So	ock		Ac	ceptable									
Equipment Bridge	Э		Ac	ceptable									
Erosion Control B	Blank	et	Ac	ceptable									
Silt Fence (Filter	Fabr	ric Fence)	Ac	ceptable									
Silt Fence (Reinfo	orce	d Filter Fabric Fen	ce) Co	mmunication	Repair	holes in SSF			Addressed		1/6	/2021	
Sump Pit			Ac	ceptable									
Waterbar			Ac	ceptable									
5. Site Condition	ons												
beyond defined	limit	discharge (such a s of disturbance ately contact MV	resulti	ing from earth	n disturl	bance acti	vity or ine					No	
Have inactive di	stur	bed areas (stock	piles,	final grade) b	een sta	ıbilized pe	r state req	juiremei	nts?			Yes	
Are slopes 3:1 a	and (greater stabilized	with a	appropriate Bl	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been observed?	(If ye	es, complete S	Slide R	eport Forn	n)					No	

AFE 124300138	Date/T	ime 1/6/2021 2:05 PM	Report # 188	02
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and m	naintained as per the plan. If corre	ective action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
		<u> </u>		
7. Identify all remedial measures that h	ave been taken	since the previous inspection wa	s conducted.	
Maintenance performed on SSF and P1 silt	fence where wild	life has made holes in the fabric.		
Comments (Reference above questions	s as appropriate	2.)		
Performed the required Virginia SWPPP ins S-G24,S-G25,S-H1, S-G26, S-G27, S-RR18				tland impacts
were observed today. The ROW from 13024 maintenance issues or impacts were found	4+00 to 13044+00 in the area. The r	and 13061+00 to 13064+00 remain estored portions of the ROW from 13	s in temporary stabi 3044+00 to 13061+0	lization. No 0 and
13064+00 to 13113+00 remains in compliar 13122+00 the ROW has been stabilized. Sn	nall holes found in	n the SSF on the CIS of access road	FR-291 were immed	diately
addressed by the environmental crew upon Punch List and removed after completion. N BMP's, temporary and permanent stabilizati	lo other maintena	ince issues or impacts were found in		
Divil 5, temperary and permanent statea	on romain in acc.	splanic conditions.		
Note: It is a condition of National Polluta	ant Discharge F	limination System and Frosion ar	nd Sediment perm	its that a
maintenance program be conducted to weekly basis and after each stormwater	provide for the o	operation and maintenance of all l	BMPs to be inspec	cted on a

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

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

AFE 124300138 Date/Time 1/6/2021 2:05 PM Report # **Pictures GPS Location** See pic for GPS location **GPS Location** See pic for GPS location Field Station# 13032+00 Field Station# 13025+75 Temporarily stabilized portion of the ROW on Streams S-G24 and S-G25 on the GAS of the the CIS of FR-289. BRP and the CIS of FR-289. Pic 1 Desc. Pic 2 Desc. GPS Location | See pic for GPS location **GPS Location** See pic for GPS location Field Station# 13029+00 Field Station# 13040+00 Temporary waterbar, sump and end treatment Stream crossing S-H1 on the GAS of FR-289. remains in compliance. Pic 3 Desc. Pic 4 Desc. GPS Location | See pic for GPS location **GPS Location** See pic for GPS location Field Station# 13062+00 Field Station# 13062+00 Upstream side of S-G26 on the GAS of Downstream side of S-G26 on the GAS of FR-290. FR-290. Pic 5 Desc. Pic 6 Desc.

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AFE 12430013	8	Date/Time	1/6/2021 2:05 PM		Report #		
		Pictu	ıres				
Latitude: 37-1270 Longitude: 80-1- Elevation: 2647, 8 Accuracy: 36-1 ft Line: D1=06-202 13063-00 GAS of	1 09.05:24 AM FR 890 biream S/057				3-697		
GPS Location	See pic for GPS location		GPS Location	See pic for GP	S location		
Field Station#			Field Station#				
Pic 7 Desc.	Downstream side of S-G27 on th FR-290.	e GAS of		Upstream side FR-290.	of S-G27 on the	e GAS of	
Eathtride: 37 1266 Eathtride: 37 1266 Eathtride: 80 1 Elevation 24 95 Security 27 64 Anna 27 86 240 State 4 00 6 6 8 8	100-21: S2.AM 100-21: S2.AM 100-21: S2.AM			4 2005 11 00 10 29 AM ER 1950			
	See pic for GPS location		GPS Location		S location		
Field Station#			Field Station#				
Pic 9 Desc.	Streams S-G26 and S- G27 from	the GAS.	Pic 10 Desc.	Permanent Slo Spreaders rem	lope Breaker and Rock Level main in compliance.		
Latitude 17 125; Longitude As 1 Elevation 2623; Accuracy 25 fi Time of 04 202 Table 11 accuracy	See nin for CDC leasting			See pie for CD	Classics		
Field Station#	See pic for GPS location		GPS Location Field Station#	·	o iocation		
Pic 11 Desc.	Upstream side of S-RR18 on acc FR-290.				ide of S-RR18 o	on access road	

AFE 124300138 Date/Time 1/6/2021 2:05 PM Report # **Pictures GPS Location GPS Location** See pic for GPS location See pic for GPS location Field Station# 13061+44 Field Station# 13061+44 Downstream side of S-RR16 on access road Upstream side of S-RR16 on access road Pic 13 Desc. FR-290. FR-290. Pic 14 Desc. 3113+50 CIS 0 **GPS Location** See pic for GPS location **GPS Location** See pic for GPS location Field Station# Field Station# 13113+00 13113+50 SSF holes created by wildlife repaired by the Permanent restoration on the CIS of FR-291 Pic 15 Desc. environmental crew upon discovery. remains in acceptable condition. No Pic 16 Desc. maintenance issues or impacts observed. atitude: 37.121795 atitude: 37.1217 Longitude: -80.094967 Elevation: 2591.86 ft Accuracy: 12.5 ft Time: 01-06-2021 12:1 13119+00 GAS of ER-2 Longitude: -80.095182 Elevation: 2609.51 ft **GPS Location** See pic for GPS location **GPS Location** See pic for GPS location Field Station# Field Station# 13118+00 13119+00 Waterbars, sumps and end treatments remain Work area stabilized with Curlex and no Pic 17 Desc. in compliance. maintenance issues or impacts observed. Pic 18 Desc.

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Project Nar	ne H-600 Pipeline Spr	ead H	Α	FE 124300)138	Sr	oread	H-600 Pip	eline	Spread
	or Precision					<u> </u>	-	18809		-,
Inspect	tor John Brcic					Date	Time	1/6/2021 3	3:39	PM
Permit #	TBD	Inspection	Туре	VA SWPP		Station Begin 12284+75			+75	
State	VA	Inspection	n Area	Partial	Sta	tion En	d 12443	+75		
County	Montgomery	G	round	Dry			Temperature (º			44.00
Municipality	N/A	We	eather	Cloudy			Rain	Gauge (in)	0.00
					Rain Ad	cumul	ation T	ime (da	ys)	1.00
I. Are the appro	oved (stamped) E&S	Plan and PCSM P	lan pre	sent on sit	e?					Yes
	tivities occurring outs the MVP Environme									No
	on sequence outlined No, notify MVP Envir				•		•	set bein	g	Yes
4. E&S BMPs (is required.)	(List BMPs and note i	f installed and mai	ntained	as per the	plan. If o	correcti	ve actic	n is need	ded,	a pictu
Εŧ	&S BMPs	Compliance Level		Corrective Action			Corrective Time Frame		Date Repaire	
Silt Fence (Filter	Fabric Fence)	Communication	12378	12378+25: repair P1 silt fence			48 Hou	rs	1/7	/2021
Silt Fence (Filter	Fabric Fence)	Communication	12379+75: repair P1 silt fence			e	24 Houi	rs	1/7	/2021
Compost Filter So	ock	Acceptable								
Silt Fence (Reinfo	orced Filter Fabric Fend	ce) Acceptable								
Waterbar		Acceptable								
Waterbar End Tre	eatment	Acceptable								
Sump Pit		Acceptable								
Cleanwater Diver	rsion Pipe	Acceptable								
Slope Drain Pipe		Acceptable								
5. Site Conditi	ons									
beyond defined	ed discharge (such a limits of disturbance nediately contact MV	resulting from earth	n distur	bance acti	vity or ine	-				No
	sturbed areas (stock					uireme	nts?			Yes
Are slopes 3:1 a	and greater stabilized	with appropriate B	MPs as	per E&S	plans?					Yes
<u> </u>				•	•					

No

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

AFE	124300138		Date/Ti	me 1/6/2021 3:39 PM	Report # 188	309			
PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed picture is required.)									
pic	ture is required.)	0			O a mana a time	Dete			
	PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired			
7. Ide	ntify all remedial measures that h	ave be	en taken :	since the previous inspection was	conducted.				
Comn	nents (Reference above questions	s as ap	propriate.)					
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed today between the right-of-way(ROW) crossing on access road MVP-MN-276.03 and Highway 11, stations 12284+75 to 12443+75. Included in today's inspection were streams S-OO16, S-NN19 and S-NN16(Roanoke River). No impacts were observed at any of these streams or their corresponding buffer zones. The only deficiency observed in the vicinity of any of the stream crossings was some P1 silt fence in the travel lane leading up to the bridge of S-NN19 that needs repairs and was added to the punch list as a 1 day item due to its proximity to the stream. Another needed repair to P1 silt fence was observed in the vicinity and also added to the punch list as a 3 day item. Other than these two items, all other erosion control devices(ECDs) were observed to be in good condition and functioning properly. ROW remains stable all through this section. The only activity observed in this inspection area today, was an environmental crew replacing old P1 silt fence on the going away side of Lafayette Road.									
mainte weekly	enance program be conducted to hasis and after each stormwater	provide event.	for the o	imination System and Erosion and peration and maintenance of all B ist in the space provided commenas a result of the inspection. Failu	MPs to be inspe its to note if repa	cted on a irs or			

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

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

AFE 124300138	8	Date/Time	1/6/2021 3:39 PM	Report #	
		Pict	ures		
DIRECT SW (T 12296+00: Rr in the "E	088.22723*W DATUM WG	34	DIRECTI SE (T	088, 22602°N DATUM WSS44	
GPS Location	See photo		GPS Location	See photo	
Field Station#	12296+00		Field Station#		
Pic 1 Desc.	ROW stable in the "Big V".		Pic 2 Desc.	ROW stable	
DIRECT S (T 12352+50: RG 12352+50: RG between Re	W stable and I-81 20/1-01-6 89:53:36-01	884	DIRECT MW (T	ECDs in condition at 2021-91-95 tory landowner crossing 10:08:16-05:00	
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#		
Pic 3 Desc.	ROW stable		Pic 4 Desc.	ECDs in satisfactory condition at lando crossing near I-81.	owner
DIRECT NW (1 12368+08: CLS of			DIRECTI	707.1—3 - 96 127.461.28 - 05106	
GPS Location			GPS Location	See photo	
Field Station#	12368+00		Field Station#	12374+16	
Pic 5 Desc.	Last slope before I-81 remains st	table.	Pic 6 Desc.	Stream S-OO16, facing west	

AFE 124300138	8 D	Date/Time	1/6/2021 3:39 PM	Report #
		Pictu	ıres	
DIRECTION NE (T)	37, 24447*N		DIRECTION NE (T) 12379475: hole in Pl, Pl sagging	37.24438*N 088.26727*N DATUM WCS84 2021-01-06 32754:05-05:00
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 7 Desc.	P1 silt fence needs repair.			Repairs needed to both small runs of P1 silt fence across the travel lane on the coming in side of the bridge at stream S-NN19.
	209°S (T) → 37.244605, -80.207502 ±10 m ▲ 371 m		130007	148°SE (T) ● 37.244507, -80.207093 ±9 m ▲ 373 m MVP
GPS Location			GPS Location	· · · · · · · · · · · · · · · · · · ·
Field Station#			Field Station#	
Pic 9 Desc.	P1 silt fence was replaced.		Pic 10 Desc.	P1 silt fence replaced on coming in side of bridge at S-NN18.
DIRECTION S (T)	37.34267*N ACCURACY 11 * 088.26332*W DATUM MGS84 2021-01-06 13:16:04-05:08		DIRECTION NW (T)	37, 23966*N ACCURACY, 25 m DATUM MGS84 2021-81-06 13:24:59-05:88
GPS Location			GPS Location	See photo
Field Station#	12390+00		Field Station#	12410+50
Pic 11 Desc.	ROW stable		Pic 12 Desc.	Clean water diversion pipe inlet in good repair, free of sediment.

AFE 124300138	B Date/	Time 1/6/2021 3:39	PM	Report #	
	P	ictures			
DIRECTION	37. 239513N ACCURACY 22 m 080.19913*W DATUM WSS84 2021-01-06 13:29:22-05:80	DIRECTION NE (1)	37,233,4 M 086, 19809 M	ACCURACY & DATUM WS84	
GPS Location	See photo	GPS Location	See photo		
Field Station#	12410+50	Field Statio	n# 12435+50		
Pic 13 Desc.	Clean water diversion pipe outlet plunge pis in satisfactory condition, free of sedime	Pic 14 Desc	Stream S-NN northeast from	16, Roanoke Riv n Lafayette Roa	/er, facing d.
	37.23310*N DATUH WGS84 DATUH WGS84 2022-01-06 14:64:51-05:80		37, 23589 N 088, 19965 N	ACCURACY 4 m DATUM WGS84 2021-01-06 14:10:12-05:00	
GPS Location	See photo	GPS Location	See photo		
Field Station#	12437+00		n# 12424+00		
Pic 15 Desc.	An environmental crew was replacing old ECDs on the going away side of Lafayette Road.	Pic 16 Desc	The rock cons away side of a good condition	struction entrand access road MV n.	e on the going P-MN-279 is in
DIRECTION SE (T)	37, 23465 N ACCURACY 12 m DATUM WGS84	DIRECTION SE (T)	37, 23510°N 088.19886°W	ACCURACY 7 m DATUM WGSB4	
GPS Location	See photo	GPS Location	on See photo	14:21:42-05:00	
Field Station#	12429+50		n# 12427+00		
Pic 17 Desc.	Clean water diversion pipe inlet is in satisfactory condition.	Pic 18 Desc	Perimeter CF	S in satisfactory ess road MVP-M er.	

Moun	nta V	ain /alley		Visu	ıal S	Site Ins	specti	on R	ерс	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300)138	Spi	read	H-600 Pip	eline	Spread H
Contract	or	Precision			Report # 18779							
Inspect	or	Pat Davis			Date/Time 1/6/2021 4:00					:00	PM	
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	n Beg	in +0		
State	VA			Inspection	spection Area Partial			Stati	Station End +0			
County	Ro	anoke		Gr	ound	Wet		_	Temp	erature (PF)	43.00
Municipality	N/A	4		Weather Cloudy					Rain Gauge (in)			
				•			Rain Ac	cumula	0.00			
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify				of the limits of d Permitting Coo								No
,	No,	, notify MV	P Environm	ental Permitting	g Coor	dinator and	d explain i	in comm	ents.)		•	Yes
E&S BMPs (is required.)	(List	t BMPs and	d note if inst	talled and main	tained	as per the	e plan. If o	corrective	e actio	on is need	led,	a picture
. ,	&S I	BMPs		Compliance Level	Corrective Action				Corrective Time 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	А	cceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	abilized per	state req	uiremen	nts?			N/A
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	MPs as	per E&S	plans?					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/Tir	ne 1/6/2021 4:00 PM	Report # 18779						
	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		pliance evel	Corrective Action	Corrective Time Frame						

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

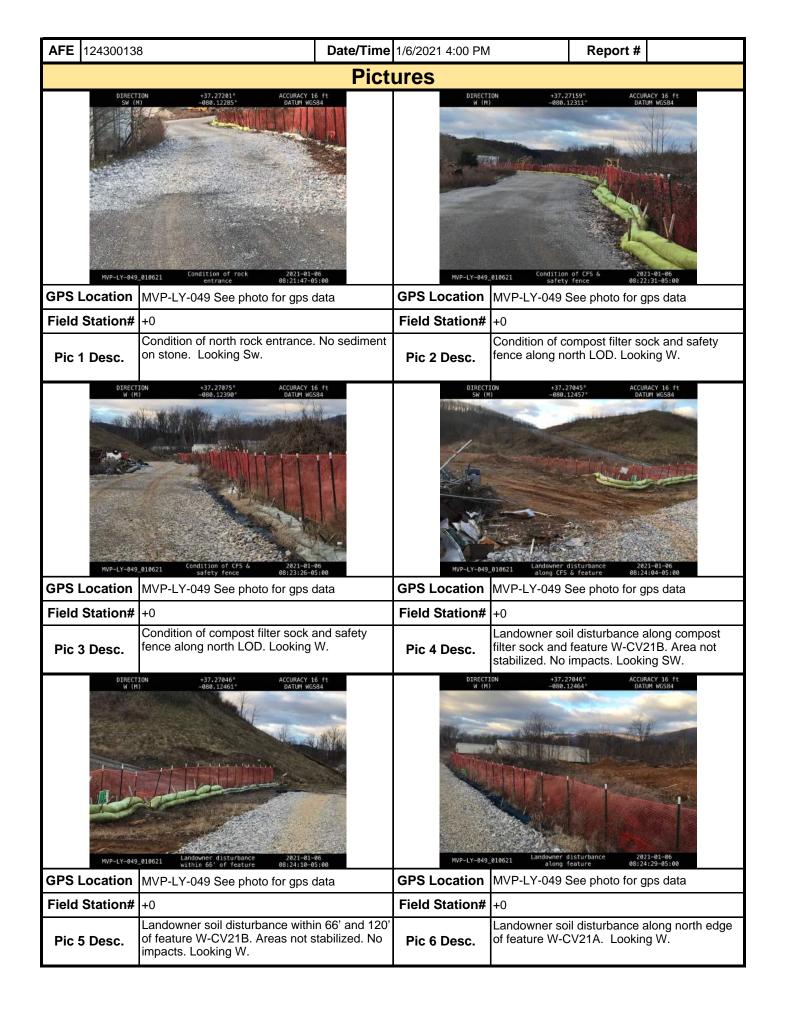
Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed. Crews preform maintenance on compost filter sock along LOD as needed.

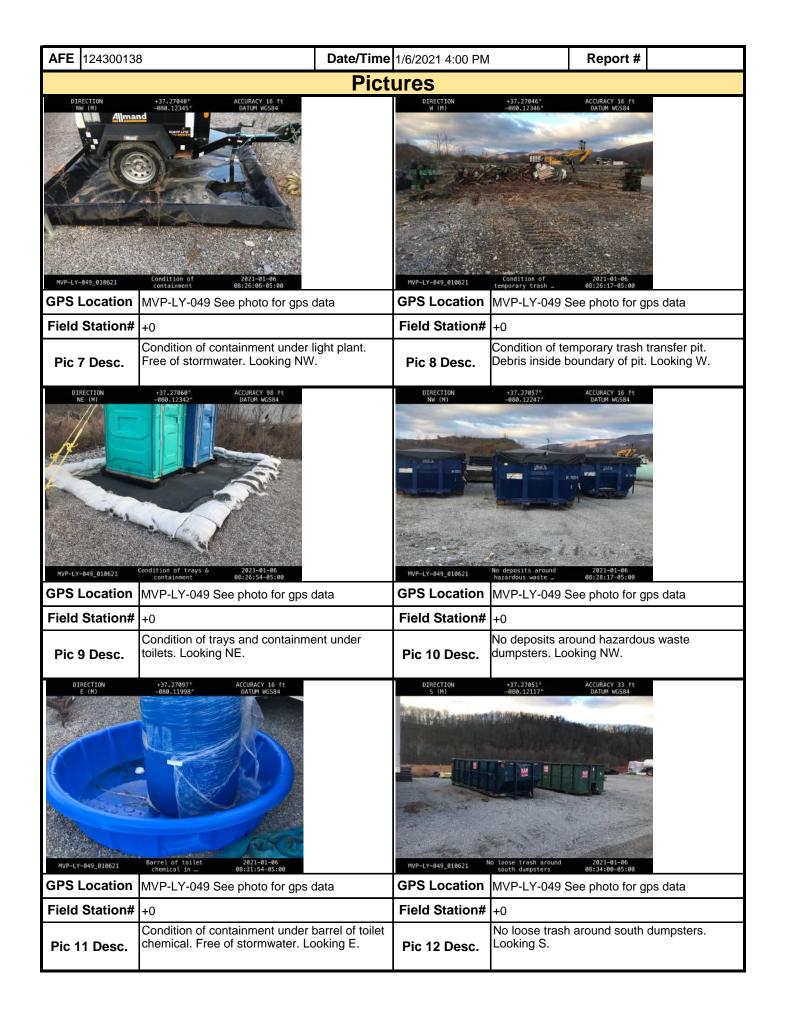
Comments (Reference above questions as appropriate.)

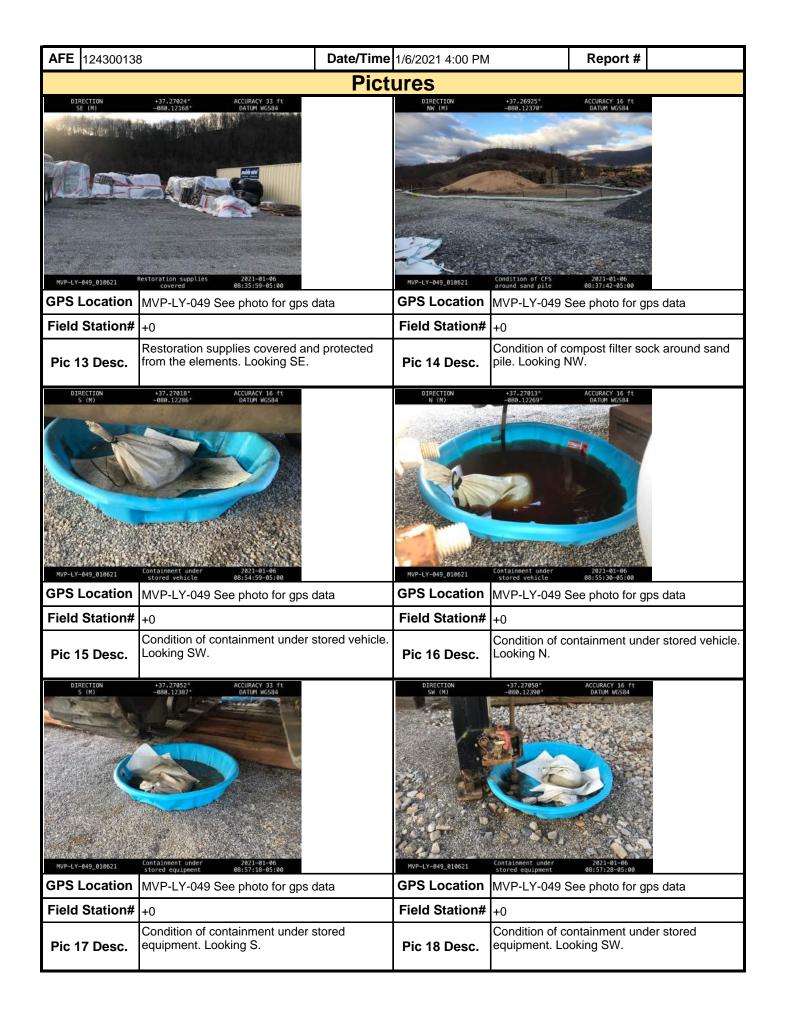
(Summary Spread 10) El preformed SWPPP Inspection on Yard MVP-LY-049. Check MVP-LY-049 Check raingauge and found 0 rainfall in the gauge. Both rock entrances were in good condition, no sediment on the stone. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence were functioning, but showing signs of weathering. Grasses and other vegetation have over grown the compost filter sock along much the LOD. The Compost filter sock, safety fence, signage, and buffers at features W-CV21A, W-CV21B was functioning and being observed by contractor. The landowner has used equipment next to the compost filter sock and feature W-CV21B leaving the area disturbed. The area has not been stabilized. No impacts to feature. The landowner used equipment approximately 66 feet west of the feature W-CV21B, leaving the soil disturbed. This area has not been stabilized. No impacts to feature. The landowner has cleared brush and opened a new soil pile a few feet north of feature W-CV21A. The new soil pile is not project related however it is on property the project has rented. El will continue to monitor daily. The containments under the light plants were in good condition, free of stormwater. El check the amount of debris in the temporary trash transfer pit. The debris was inside the boundary of the pit. The containments and trays under the toilets

were in good condition. El inspected around the three hazardous waste dumpsters, no leaks or debris were observed around the dumpsters. The barrel of toilet chemical was in secondary containment, free of stormwater. El observed no loose trash in the yard, or around the south dumpsters. The restoration supplies were covered and protected from the elements. The compost filter sock around the sand pile was in place and functioning. El check the stored and parked trucks for new leaks. No new leaks located. Containments have been placed under vehicles found to be dripping fluids. 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. El check the condition of the posted project documents at the main entrance. 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	nta V	ain /alley		Visu	ıal S	Site Ins	specti	on R	еро	rt			
Project Nan	ne	H-600 Pipe	eline Spread I	Н	Al	FE 124300	138	Spr	read	H-600 Pip	eline	Spread H	
Contract	or	Precision			·	•		Repo	ort#	18780			
Inspect	or	Pat Davis								Date/Time 1/6/2021 4:00 P			
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	n Beg	in +0			
State	VA			Inspection	Area	rea Partial Sta			on Er	nd +0			
County	Мо	ntgomery		Gr	ound	Wet			Temp	erature (PF)	43.00	
Municipality	N/A	4		We	ather	Cloudy			Rain	Gauge (in)	0.00	
							Rain Ac	cumula	tion 7	Time (day	/s)	0.00	
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	e?					Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No				
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes					
E&S BMPs (is required.)	(List	t BMPs and	d note if inst	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	Corrective Action				Corrective Time Fran		R	Date epaired	
Compost Filter So	ock		А	cceptable									
Housekeeping			A	cceptable									
Rock Construction	n Er	ntrance	А	cceptable									
Secondary Conta	inm	ent	A	cceptable									
Sensitive Resource	ce E	Buffer	А	cceptable									
Sensitive Resource	ce S	Signage	A	cceptable									
5. Site Condition	ons	<u> </u>											
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance acti	vity or inet	-				No	
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	ıbilized per	state req	uiremen	its?			N/A	
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	/IPs as	per E&S	olans?					N/A	
Has a new slip/s	slide	e been obs	erved? (If y	yes, complete S	Slide R	eport Form	1)					No	

6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)									
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					

Date/Time 1/6/2021 4:00 PM

Report # 18780

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

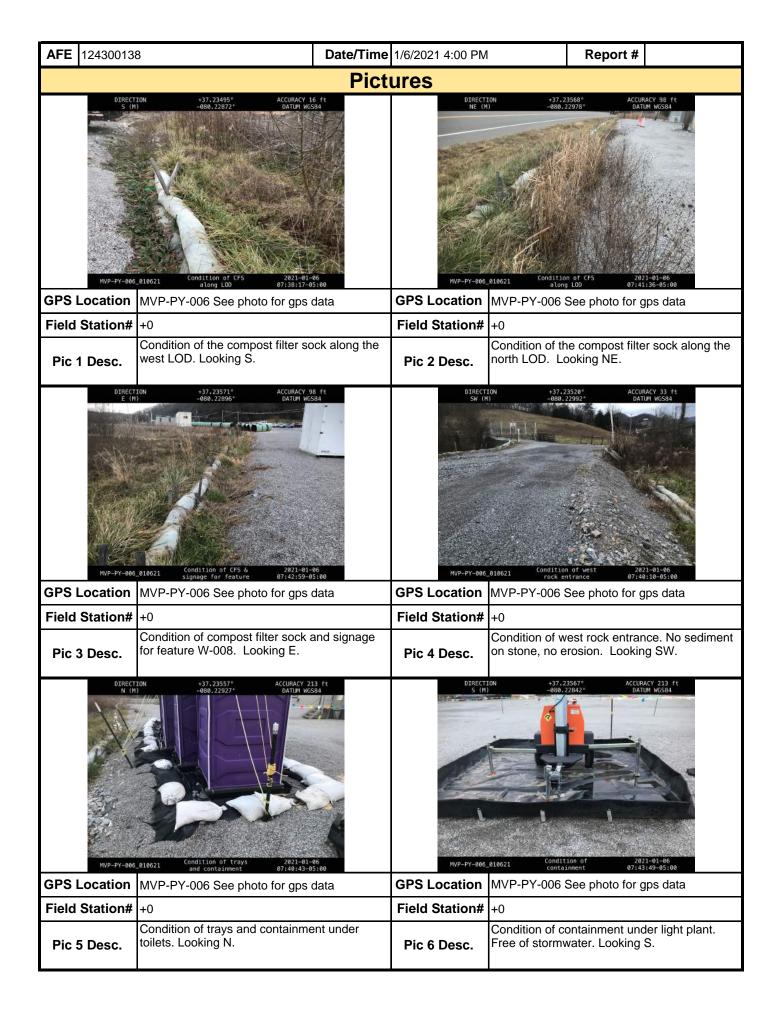
Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed.

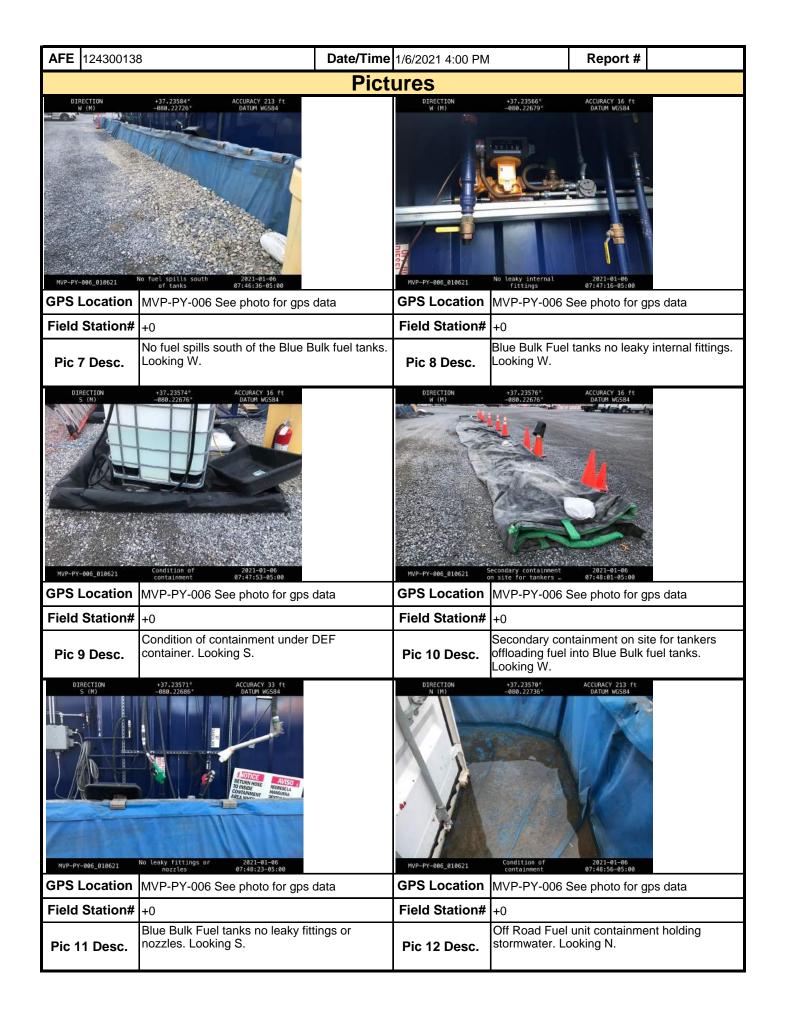
Comments (Reference above questions as appropriate.)

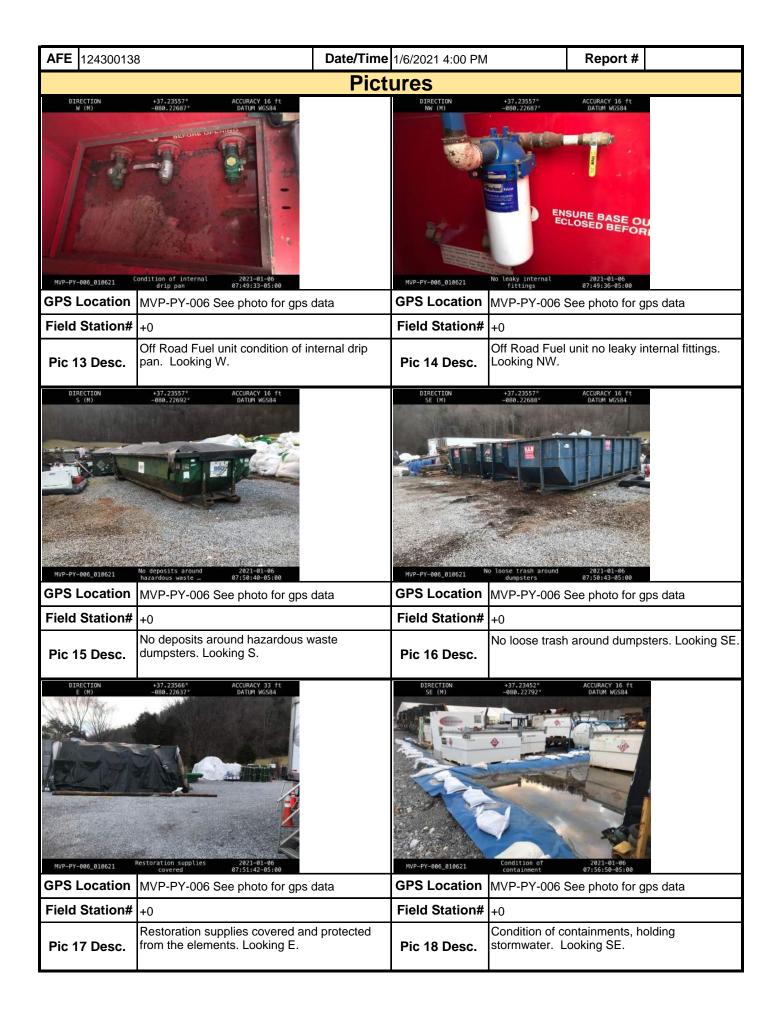
AFE 124300138

(Summary Spread 9) El preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge in yard MVP-PY-006 and found 0 rainfall in the raingauge. 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. Both the rock entrances were in good condition. No sediment on the stone. The containments and trays under the toilets were in good condition. 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. The secondary containment's under the light plants were in good condition, free of stormwater. No fuel spills were located on either side of the Blue Bulk fuel tanks. The containment around the Blue Bulk Fuel Tank was holding stormwater. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were found. The containment under the DEF container was in good condition, free of stormwater. The 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. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. 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 refueling. The Off Road Fuel unit containment was holding stormwater. El checked the internal drip tray and internal fittings in the Off Road bulk fuel unit. The drip tray was holding some fluid, and no leaky internal fittings were noted. No debris or fluids were observed around the hazardous materials dumpsters. El observed no loose trash in the yard or around the dumpsters. The restoration supplies were covered and protected from the weather. No fluid or deposits around hazardous waste dumpsters west of the mechanics building. The four poly lined/rock berm containments were holding stormwater. El inspected for fluid deposits around the remaining pieces of equipment, parked trucks, and UTV's stored in the yard. No new fluid deposits were located under the equipment. The leaky equipment have containments in place. No vandalism to the equipment was observed. El check the condition of the posted project documents at the main entrance of the yard. 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	Mountain Valley				ual S	Site Ins	specti	on R	ерс	ort		
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 #	18816		
Inspect	or	Dawn Mc0	Cullough					Date/T	Γime	1/6/2021 7	:16	PM
Permit #	ТВГ)		Inspection	Туре	VA SWPP		Station	n Beg	in 13342-	+67	
State	VA			Inspection	Area	Partial		Stati	ion Er	nd 13422-	+00	
County	Fra	nklin		Ground Damp				Temperature (°F)				54.00
Municipality	N/A	1		We	ather	Sunny			Rain	Gauge (i	n)	0.00
							Rain Ac	cumula	ation ⁻	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			
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	correctiv	e acti	on is need	led,	a picture
E8	&S E	BMPs		Compliance Level		Corrective Action Corrective Time Frame					Date Repaired	
Cleanwater Diver	sion	Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Rock Constructio	n En	itrance		Acceptable								
Erosion Control B	Blank	et		Acceptable								
Plunge Pool				Acceptable								
Silt Fence (Filter	Fabr	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Communication								
Waterbar				Acceptable								
5. Site Condition	ons											
beyond defined	limit	s 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) b	een sta	abilized pe	r state req	luiremen	nts?			Yes
Are slopes 3:1 a	and (greater sta	abilized wi	th appropriate Bl	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

AFE	124300138	Date	e/Tim	ne 1/6/2021 7:16 PM	Report # 188	16	
	SM BMPs (List BMPs and note if ture is required.)	installed and	l mair	ntained as per the plan. If correc	ctive action is nee	eded, a	
r	PCSM BMPs	Complianc Level	е	Corrective Action	Corrective Time Frame	Date Repaired	
7. Ide	ntify all remedial measures that h	ave been tak	en si	nce the previous inspection was	conducted.		
Comn	nents (Reference above questions	s as appropria	ate.)				
Comments (Reference above questions as appropriate.) Routine SWPPP inspection covered ROW and access roads between station number (Sta. No.) 13342+67 and Sta. No. 13422+00. Right of way (ROW) was temporarily stabilized. Waterbars, sumps and outlets were functioning acceptably. Curlex and hydromulch were noted in this section with no growth noted in areas disturbed during recent construction activities. No ROW impacts were noted at S-RR08, S-RR09, S-RR11, S-IJ1, S-IJ2 or S-IJ3. Webster's Corner and Cahas Mountain road crossings were clean of ROW sediment and debris. Rock construction entrances (RCEs) were in good condition. Perimeter controls were functioning acceptably. Livestock gap was complete on the GAS of Webster's Corner. Private drive at approximate Sta. No. 13356+00 was in good condition and gates were closed. Super silf fence (SSF) at approximate Sta. No. 13421+00 needed repair and was added to the punch list. Signs of potential rilling in multiple locations were reported to Lead El. No additional environmental concerns noted during this inspection period.							
	It is a condition of National Polluta enance 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.

AFE 124300138	3	Date/Time	1/6/2021 7:16 PM	Report #
		Pict	ures	
Position v 037 103934 Aministe 1551 https://doi.org/ Datum W55-94	106 2021 0716 21 EST. 7 (600 60 A22 174 A1 In IIII) ASVE. 1502 m Is Tree 12 2 1			10 (201) 05175 EST 1 (0002) 052 1 (0002)
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13343+00		Field Station#	13345+00
Pic 1 Desc.	RCE in good condition, GAS We Corner, ROW stabilized.	ebster's	Pic 2 Desc.	Livestock gap complete, ROW stabilized.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13346+20		Field Station#	13346+20
Pic 3 Desc.	Plunge pool in acceptable condit	tion.	Pic 4 Desc.	ROW stable, ground was saturated.
Acres 10 10 20 cm and a community of the				
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 5 Desc.	ROW stabilized.		Pic 6 Desc.	S-RR08, downstream, no ROW sediment noted in stream, stream banks appeared stable.

AFE 124300138	3	Date/Time 1/6/2021 7:16 PM	Report #	
		Pictures		
State and Market State		Description of the control of the co		
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#	13351+00	Field Station#	13352+23	
Pic 7 Desc.	ROW stabilized.	Pic 8 Desc.	S-RR09, downstream, no impacts observe water flowing clear.	ed,
		Committee (12 to 14 to 1		
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#	13355+99	Field Station#	13358+64	
Pic 9 Desc.	Private road in good condition.	Pic 10 Desc.	S-RR11, equipment bridge in good condition ROW stable on either side of stream.	on,
The Wed January 201 (002) 4 15 10 10 10 10 10 10 10 10 10 10 10 10 10	经验证证据	The state of the s		
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#		Field Station#		
Pic 11 Desc.	S-RR11, downstream, no impact	s noted. Pic 12 Desc.	ROW stabilized, waterbars functioning acceptably.	

AFE 124300138	8	Date/Time 1/6/2021 7:16 PM	Report #
•		Pictures	
One on Yell 19/16/201 023-636 Sealer Tr Und double on 18/16/201 125 Sealer Tr Und double on 18/16/201 125 Se			
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13375+00	Field Station#	13380+00
Pic 13 Desc.	ROW stabilized with hydromulch.	Pic 14 Desc.	ROW stabilized with hydromulch.
Section (1971) An August (1971) And August (1971		Annual Control of the	
	See photo for coordinates.		See photo for coordinates.
Field Station# Pic 15 Desc.	ROW stabilized with hydromulch.	Field Station# Pic 16 Desc.	ROW stable, vegetation noted on soil piles.
Date 5 Time Wed Jan de 197 5 Sec (1) 10 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			322'NW (T) © 37.09164, -80.026011 ±6 m ▲ 426 m
	See photo for coordinates.		See photo for coordinates.
Field Station# Pic 17 Desc.	13413+01 S-IJ1, downstream, no turbidity o banks appeared stable.	bserved, Pic 18 Desc.	13421+00 SSF material separated from chain link, added to punch list as a maintenance item.

Moun	nta V	ain Valley		Vis	ual S	Site Ins	specti	on Re	po	rt		
Project Nan	ne	H-600 Pipe	line Spread	d H	Α	FE 124300)138	Spre	ead⊦	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repor	rt # 1	8851		
Inspect	or	John Brcic						Date/Ti	ate/Time 1/7/2021 12:23			3 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	ation Begin 12119+17			
State	VA			Inspection	Area	a Partial Station			n En	d 12284+	- 75	
County	Мо	ntgomery		G	round	Dry		Te	empe	erature (º	F)	44.00
Municipality	N/A	١		We	eather	Sunny		F	Rain	Gauge (i	n)	0.00
							Rain Ac	cumulati	ion T	ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No			
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes				
4. E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and main	ntained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level		Corrective Action Corrective Time Frame R					Date epaired	
Compost Filter So	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								
Equipment Bridge)			Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Sediment Trap				Acceptable								
5. Site Condition	ons	3										
Is an unauthorized beyond defined la 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) b	een sta	abilized per	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	า)					No

AFE 124300138	Date/Ti	me 1/7/2021 12:23 PM	Report # 18851					
PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	intained as per the plan. If correct	ctive action is nee	eded, a			
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired			
Other	Accepta	able	Rock weirs					
Other	Accepta	able	Earthen berms					
7. Identify all remedial measures that h	ave be	en taken :	since the previous inspection was	conducted.				
Comments (Reference above questions								
A SWPPP inspection was performed today between Flatwoods Road and the right-of-way(ROW) crossing on access road MVP-MN-276.03, Reese Mountain Road, stations 12119+17 to 12284+75. Included in today's inspection were streams S-C33, S-C36, S-MM31, S-C29, S-C24, S-C21 and S-OO11. No impacts or any other deficiencies were observed at any of these streams or their corresponding buffer zones. ROW throughout this inspection area remains stable through both the temporarily stabilized and permanently restored areas. Erosion control devices(ECDs) are intact and continue to function properly. The temporary sediment trap and clean water diversion channel adjacent to one another at station 12157+00 are both stable with no need for any maintenance at this time. The only activity occurring in this inspection area today was an environmental crew addressing 2 DEQ action items. MBP inspectors also inspected part of this area today, the switchback on Reese Mountain to Bradshaw Road, and also found no deficiencies.								
Note: It is a condition of National Pollute		-	•	•				
maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been r inspection may result in permit suspens	r event. made fo	Please li or BMPs a	st in the space provided comments a result of the inspection. Failu	ts to note if repaire to conduct the	rs or required			

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

AFE 124300138	3	Date/Time	1/7/2021 12:23 Pi	M Report #
•		Pict	ures	
DIRECTI S (T	ON 37.25725*N ACCURACY 5 DATIM MGS 28172*N DATIM MGS 28172*N 2021-61-61:46:48-05		DIRECTI S (T	10N 37.25717°N ACCURACY 7 III DATUH MS84
GPS Location	See photo		GPS Location	See photo
Field Station#	12121+33		Field Station#	12121+83
Pic 1 Desc.	Stream S-C33, facing south, dow	vnstream	Pic 2 Desc.	Stream S-C36, facing south, downstream
DIRECT SE IT	2021-01-1 10:44:30-0:	5 m 184	12130+98: fence rep	
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	Stream S-MM31, facing southeas downstream	st,	Pic 4 Desc.	P1 silt fence replaced per DEQ action item.
DIRECT W (T	2071-01- 16:39:58-06		DIRECT V (T)	2021-01-07 10-33:54-05:90
GPS Location	See photo		GPS Location	See photo
Field Station#	12132+73		Field Station#	12144+50
Pic 5 Desc.	Bridge, buffer zone and ECDs in condition at stream S-C29.	satisfactory	Pic 6 Desc.	Wetland W-C5, facing west

AFE 124300138	8 Date/Tim	e 1/7/2021 12:23 P	M Report #
-	Pic	tures	
DIRECTION SE (T) 12146+00: P1 silt fence replaced	37 .25529*N ACCURACY 7 DATIM NGS34	OIRECTION N (T)	77.25502 N OATH WISS4 20.21-81-87 19:39:58-85:90
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 7 Desc.	P1 silt fence replaced per DEQ action item.	Pic 8 Desc.	Ravine between access roads MVP-MN-272 and 273 remains stable.
DIRECTION SE (T)	207.1-01-07 10:24:15-05:00	DIRECTION	37.2542FN ACCURACY 27 080.26757*N DATUM WGSB1
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 9 Desc.	The clean water diversion channel and temporary sediment trap are in good condition and functioning properly.	Pic 10 Desc.	Bridge, buffer zone and ECDs in satisfactory condition at stream S-C25.
DIRECTION	37,75409*N ACCURACY 20 m DATUM MS84 DATUM MS84 2021-01-07 10:15:43-05:00	DIRECTION E (T) E (T) 12183+00: ROW stable on CIS of	37,252741N ACCUBACY 17 m DATUM WG584 BR0.26180°W DATUM WG584 BCCess road MVP- 2021-01-07 m m-274 10:04:58-05:00
GPS Location	•	GPS Location	•
Field Station#	Bridge, buffer zone and ECDs in satisfactory	Field Station#	ROW stable on coming in side of access road
Pic 11 Desc.	condition at stream S-C24.	Pic 12 Desc.	MVP-MN-274.

AFE 124300138	B Da	te/Time 1/7/2021 12:23 F	PM Report #				
		Pictures					
DIRECTION SE (T)	37. 25184*N ACCURACY 9 DATUH NGS84 080.25975*W DATUH NGS84	DIRECTION	DIRECTION 98.25996 W ACCURACY 5 1 08.25996 W ATMIN WSS 4 11.25 11.				
GPS Location	See photo	GPS Location	See photo				
Field Station#	12190+85	Field Station#	12192+50				
Pic 13 Desc.	Bradshaw Road crossing in satisfactor condition, free of sediment or any other	ry er debris. Pic 14 Desc.	Stream S-C21, Bradshaw Cr downstream	eek, facing east,			
DIRECTION NN (T)	37, 25164 N ACCURACY 5 n DATUM MCS84 2012 - 1 - 107 09:55, 33 - 05:00	DIRECTION 32, 25312'M. E (TI 888, 25372'W. - 12215-681 pc/n restoration on Reese Mt.	05: 38: 48-05: 68				
GPS Location	See photo	GPS Location	'				
Field Station#	12197+37	Field Station#	12215+00				
Pic 15 Desc.	Stream S-OO11, facing northwest, downstream	Pic 16 Desc.	Permanent restoration on slo switchback on Reese Mount stable.	ope below the ain remains			
DIACCTION SW. 72) 12210-88: steep slape on CIS of ravaine	37. 25320*N ACCIRACY 42 in OATUM INCS64 880, 25341*N OATUM INCS64 10	DIRECTION	37, 25175°N ACCURACY 6 m DATUM MGS84 2021-01-07 08:59:40-05:08				
	See photo	GPS Location					
Field Station#	12210+00	Field Station#	12236+00				
Pic 17 Desc.	The temporarily stabilized slope on the in side of the ravine between Bradsha and Reese Mountain remains stable.		Permanent restoration betwee MVP-MN-276.03 crossing aron Reese Mountain remains	nd the switchback			

Mour Mour	nta V	ain alley		Vis	ual S	Site Ins	specti	on R	еро	rt			
Project Nar	ne	H-600 Pipe	line Spread	d H	Α	FE 124300	0138	Spr	read	H-600 Pip	eline	Spread H	
Contract	or	Precision			·	•		Repo	ort#	18837			
Inspect	or	Dustin Lyo	ns					Date/T	ime	1/7/2021 3	21 3:08 PM		
Permit #	TBE)		Inspection	Туре	VA SWPP		Station	n Begi	in 12638	+00		
State	VA			Inspection	n Area	Partial		Stati	on En	12868	+00		
County	Roa	anoke		G	round	Frozen		7	Temp	erature (PF)	35.00	
Municipality	N/A	,		We	eather	Sunny			Rain	Gauge (in)	0.00	
							Rain Ac	cumula	tion 1	Time (day	/s)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes	
			•	of the limits of o					_			No	
3. Is Construction followed? (If				the construction the construction the construction							g	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	on is need	led,	a picture	
E8	&S E	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame		Date Repaired		
Broad-Based Dip				Acceptable									
Cleanwater Diver	sion	Berm		Acceptable									
Compost Filter So	ock			Acceptable									
Equipment Bridge	Э			Acceptable	ECB d	isplaced by	wind	4	l8 Hou	rs	1/7	2021	
Erosion Control B	Blank	æt		Communication									
Rock Constructio	n En	itrance		Acceptable									
Silt Fence (Filter	Fabr	ic Fence)		Acceptable									
Silt Fence (Reinfo	orceo	d Filter Fab	ric Fence)	Communication	SSF fa	bric detach	ed from fer	nce 4	l8 Hou	rs	1/7	2021	
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 di	sturl	bed areas	(stockpile	es, final grade) b	een sta	abilized pe	r state req	uiremen	its?			Yes	
Are slopes 3:1 a	ınd (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	

AFE 124300138 5. PCSM BMPs (List BMPs and not		e 1/7/2021 3:08 PM	Report # 188	
picture is required.)	e ii iiistalied and mali	italiica as per the plant if col	rective action is ne	cucu, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures th	at have been taken ai		van anndrustad	
The following mitigation measures were 2637+00 - SSF fabric was repaired 2638+50 - CFS was repaired 2643+00 - CFS j-hook was repaired 2645+00 - CFS was repaired 2645+50 - SSF fabric was repaired 2645+50 - P1 silt fence was repaired 2682+00 - ECB was reinstalled 2682+00 - SSF fabric was repaired	performed since the las	t SWPPP inspection:		
Comments (Reference above quest	ions as appropriate.)			
arrived on the ROW near Honeysuckle vithin the last 24 hours. performed a SWPPP inspection of the rossings and general ROW condition. RCEs at RO-279.01, RO-280, Honeysu	ROW between stations The stream crossings ob ckle Road, RO-281 and	12638+00 and 12868+00 to obs served in this area include S-IJ5 Bottom Creek Road. The RCEs	serve conditions of EC 50 and S-EF32. I also s appeared to be clea	CDs, stream observed n and in goo
condition. The disturbed portions of the good repair.	ROW appear to be stat	ole. The ECDs observed, appea	r to be functioning pro	operly and in
lo environmental issues, off-ROW sedi	ment or stream impacts	were observed during this SWP	PP inspection.	
NO environmental issues, on-NOW seul	mont of ottodin impacto	were observed during this ovvi		

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

AFE 124300138	3	Date/Time 1/7/20	021 3:08 PM	Report #				
		Picture	S					
Lattitude: 37, 1927 Longifude: 44, 11 Elevation: 3452, 7 Accuracy: 14, 1-14 Time: 03, 61, 202 146, 484, 24, Access	827 9 ft	Earling Looks	ide: 37,1928 Fode: 40,17 Flor: 5446.3 Grigo: 12,54 Grigo: 14,502 Flor: 645.00					
GPS Location	See photo for gps location data.	GPS	Location	See photo for gps location da	ata.			
Field Station#			d Station#					
Pic 1 Desc.	Photo shows access road RO-27		2 Desc.	Photo shows the ROW condi 12638+00 to 12641+00	tion from about			
DIRECTI W (T:	-090.15726* DATUM WCS	84 84 85 85 85 86 86 87 88	12686-	-880, 15984* DAT	11-01-07 1: 36-05:00			
GPS Location	See photo for gps location data.	GPS	Location	See photo for gps location da	ıta.			
Field Station#			d Station#					
Pic 3 Desc.	Photo shows the RCE on the wes Honeysuckle Road.		4 Desc.	Photo shows the ROW condi 12684+00 to 12686+00.	tion from about			
07Hec/1	-080.15974 DATIM MS	84	DIRECTI W (T)		1-81-977 -47-95:109			
GPS Location	See photo for gps location data.	A DECEMBER OF	Location	See photo for gps location da				
Field Station#	12682+00	Field	d Station#	12682+00				
Pic 5 Desc.	Photo shows the ECB that was re		6 Desc.	Photo shows the SSF that wa	as repaired.			

AFE 124300138	B D	ate/Time 1/7/2021 3:08 PM	Report #	
		Pictures		
DIRECTION E (T)	1-37, 19387 ACCURACY Se ONTUN WSS84 ROW conditions 2021-01-97 88:23:05-05:00	DIRECTION E (T)	+37, 19439' ACCURACY 1.2 1 (-080, 16513' DATUM WS944 ROW conditions 2021-01-07 -08:43:25-05:00	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.	
Field Station#	12671+00	Field Station#		
Pic 7 Desc.	Photo shows the ROW condition fror 12671+00 to 12675+00.	Photo shows the ROW condition fro 12665+00 to 12670+00.	om about	
DIRECTION W (T)	+37.19428" ACCURACY 102 ft -880.16586 DATIM MGS84 ROW conditions 2021-01-07 -08:50:45-05:00	DIRECTION SE (T)	+37,19181* ACCURACY 15 ft -880,15727* DATIM WGS84 RCE on the East side 2021-01-07 of Honeysuckle 99:52:32-05:80	
	See photo for gps location data.		See photo for gps location data.	
Field Station# Pic 9 Desc.	12661+00 Photo shows the ROW condition fror 12661+00 to 12662+00.	m about Pic 10 Desc.	Photo shows the RCE on the east s Honeysuckle Road.	side of
DIRECTION SE (T) 12092-90	+37, 19144 ACCURACY 45 ft -880,15678 DATUM WGS84 ROW conditions 2027-91-07 -89,581-67-05-80	Latifude: 25 - The Lands William Communication of the Lands Communication o	10 OALS AN	
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.	
Field Station#	12692+00	Field Station#		
Pic 11 Desc.	Photo shows the ROW condition from 12692+00 to 12700+00.	Pic 12 Desc.	Photo shows the ROW condition fro 12703+00 to 12709+00.	om about

AFE 124300138	B Date/	Time 1/7/2021 3:08 PM	Report #		
	F	Pictures			
DIRECTION w (17) 12728+74 (R0-281)	# 37,18049* ACCURACY 16 ft DATUM MISSA4 Bridge over S-EF32 2021-01-07 18:18:55-05:00	DIRECTION (IT)	+37.18050 ACCURACY 15 FOUTUN WISSA Stream S-FF32 2021-01-07 Upstream 10:10:20-03:00		
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location da	ıta.	
Field Station#	12728+74	Field Station#	12728+74		
Pic 13 Desc.	Photo shows the bridge over stream S-EF	Pic 14 Desc.	Photo shows stream S-EF32 the bridge.	upstream from	
DIRECTION SW (T) -	### ACCURACY 15 ft ONTUN WOSSI Stream S-EF32 2021-01-07 downstream 10:10:32-05:00	DIRECTION (* (T))	+37, 18121* ACCURACY 15 ft -080, 14289* DATUM WCSS# RCE on R0-281 2921-91-97 10:13:46-05:80		
GPS Location	See photo for gps location data.	GPS Location	See photo for gps location data.		
Field Station#	12728+74	Field Station#	12728+74		
Pic 15 Desc.	Photo shows stream S-EF32 downstream the bridge.	Pic 16 Desc.	Photo shows the RCE on acc RO-281.	cess road	
DIRECTION NW (T)	+37. 10530* ACCURACY 15 ft -080.14814* DATUM MS84 ATMS-1536 2021-01-07 10:21:45-05:80	Latitude: 37.1555 Longitude: -90.12 Elevation: 2634 / Accuracy: 12.5 ft Time: 01-07-203 12865+50 CIS of	To 23.52 AM Bottom Grack Roas		
GPS Location		GPS Location	See photo for gps location da	nta.	
Field Station#	12728+74	Field Station#	12865+50		
Pic 17 Desc.	Photo shows AtWS-1536.	Pic 18 Desc.	Photo shows the ECDs along	g AtWS-1326.	

Moun	nta V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	po	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	Al	FE 124300	138	Spre	ad⊦	l-600 Pipe	eline	Spread H
Contract	or	Precision			·	•		Repor	t # 1	8831		
Inspect	or	Logan Box						Date/Tir	me 1	/7/2021 4	:41	PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station I	Begiı	n 13415+	-51	
State	VA			Inspection	Area	Partial		Statio	n En	d 13525+	-99	
County	Fra	ınklin		Gr	ound	Damp		Те	empe	rature (º	F)	46.00
Municipality	N/A	٨		We	ather	Sunny		F	Rain	Gauge (i	n)	0.00
							Rain Ac	cumulati	on T	ime (day	s)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plar	n and PCSM Pla	an pre	sent on site	e?					Yes
, ,	the	MVP Env	vironmental	Permitting Coo	rdinato	r and expl	ain in com	nments.)				No
,	No,	notify MV	P Environm	ental Permitting	g Coor	dinator and	d explain i	n comme	nts.)			Yes
E&S BMPs (is required.)	(List	BMPs and	d note if ins	talled and main	tained	as per the	e plan. If o	corrective	actio	n is need	ed,	a picture
E8	&S 1	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame F		R	Date epaired
Compost Filter So	ock		A	cceptable								
Vegetative Stabili	zati	on (Permar	nent) A	cceptable								
Vegetative Stabili	zati	on (Tempoi	rary) A	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	A	cceptable								
Erosion Control B	Blanl	ket	A	cceptable								
5. Site Condition	ons	3										
Is an unauthorize beyond defined l a photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance activ	vity or inet	-				No
Have inactive dis	stur	bed areas	s (stockpiles	, final grade) be	een sta	ıbilized per	state req	uirements	s?			Yes
Are slopes 3:1 a							'					Yes
Has a new slip/s	slide	been obs	served? (If	yes, complete S	Slide R	eport Form	1)					No

AFE 124300138	Date/Tii	me 1/7/2021 4:41 PM	Report # 188	31				
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a				
picture is required.)	Compliance		Corrective	Date				
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired				
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.					
Comments (Reference above questions	as appropriate.)						
		·						
The El Traveled and inspected all ECDs thro			out.					
Inspected all stream and wetland crossings,		ent bridges and protection.						
Monitored RCEs and vegetation stabilization								
Throughout today's inspections there were r	no environmental is	ssues observed at the time of inspec	tion.					
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Fracion and	1 Sadiment norm	ite that a				

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

AFE 12430013	8 Dat	e/Time	1/7/2021 4:41 PM		Report #	
		Pict	ures			
	SW W W W W W W W W W W W W W W W W W W			O 44 NE(T) ● 37 088921,	E E 80.005253 ±10 m ▲ 370 m	
GPS Location	00000		GPS Location	00000		
Field Station#	13496+76		Field Station#	13497+90		
Pic 1 Desc.	Row photo taken by the EI showing from conditions on row, vegetation observed environmental issues at time of inspect	d and no	Pic 2 Desc.			on, ECDs in place served at the time
	O 66*NE (T) ★ 37.092639, -80.027007 ±8 m ▲ 423 m			○ 74 NE(T) ○ 37 097487	-80 025213 ±7 m ▲ 411 m	
GPS Location	0000		GPS Location	0000		
Field Station#	13416+20		Field Station#	13424+16		
Pic 3 Desc.	Hill side above CAHAS #1 stabilized ar ECDs in place , no issues observed at inspection.		Pic 4 Desc.	ECDs in place		ne EI observed g on hill above a oserved at time of
	NE E 15 SE O 101°E (T) ★ 37.089012, -80.005221 ±6 m ▲ 368 m			O 275 W (1) ■ 37.090381	NW 1, 80 02054 ±5 m ▲ 485 m	
GPS Location	00000		GPS Location	00000		
Field Station#	13497+12		Field Station#	13436+36		
Pic 5 Desc.	The EI monitored anode bed location, r new vegetation growing and area was stabilized. No issues observed at the tippercetion today.		Pic 6 Desc.	row with travel	FS in place and lane stabilized time of inspendent	

AFE 124300138		Date/Time 1/7/2021 4:41 PM	me 1/7/2021 4:41 PM Report #					
		Pictures						
	Insert image here		Insert image here					
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 7 Desc.		Pic 8 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 9 Desc.		Pic 10 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 11 Desc.		Pic 12 Desc.						

AFE 124300138	}	Date/Time 1/7/2021 4:41 PM	me 1/7/2021 4:41 PM Report #					
		Pictures						
	Insert image here		Insert image here					
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 13 Desc.		Pic 14 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 15 Desc.		Pic 16 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#	<u>-</u>	Field Station#						
Pic 17 Desc.		Pic 18 Desc.						

Moun	nta 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)138	Spre	ead	H-600 Pip	eline	Spread H
Contract	or	Precision			•	•		Repo	ort#	18889		
Inspect	or	John Brcic						Date/Ti	ime	1/8/2021 1	1:27	PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	i n 12443	+75	
State	VA			Inspection	n Area	Partial		Statio	on En	12544	+06	
County	Мо	ntgomery		G	round	Damp		Т	Гетр	erature (°F)	32.00
Municipality	N/A	٨		We	eather	Snow/Slee	t		Rain	Gauge (in)	0.00
							Rain Ac	cumulat	tion T	ime (day	ys)	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 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		
				the construction mental Permittin						set bein	g	Yes
E&S BMPs (is required.)	(List	BMPs and	d note if in	stalled and mai	ntained	as per the	e plan. If o	corrective	e actio	n is need	ded,	a picture
, ,	&S I	BMPs		Compliance Level		Correctiv	e Action	Corrective Time 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								
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Sump Pit				Acceptable								
Cleanwater Divers	sion	ı Pipe		Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Slope Drain Pipe				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 eartl	h distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized pei	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	erved? (I	f yes, complete	Slide R	eport Form	n)					No

	124300138			me 1/8/2021 1:27 PM	Report # 188					
	SM BMPs (List BMPs and note if ture is required.)	installed	d and ma	intained as per the plan. If correct	ctive action is nee	eded, a				
·	PCSM BMPs	_	liance vel	Corrective Action	Corrective Time Frame	Date Repaired				
7 Ide	entify all remedial measures that h	ave bee	n taken s	since the previous inspection was	conducted					
previou	us SWPPP inspection.									
Comn	nents (Reference above questions	s as appı	ropriate.)						
A SWPPP inspection was performed today between Highway 11 and Yellow Finch Lane, stations 12443+75 to 12544+06. Included in today's inspection were streams S-KL32, S-EF20b, S-EF54, S-EF20a, S-EF19, S-CD12 and S-I1. No impacts or any other deficiencies were observed at any of these streams or their corresponding buffer zones. A steady snowfall began part way through this inspection resulting in a blanket of snow obscuring much of the right-of-way(ROW) and erosion control devices(ECDs). All of the ECDs that could be observed were in good repair and functioning properly. No instances of erosion were observed in the parts of the ROW that were visible. There was no work occurring anywhere within this inspection area today.										
	It is a condition of National Polluta		_		-					

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

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

AFE 12430013	8	Date/Time	1/8/2021 1:27 PM	Report #
		Pictu	ıres	
DIRECT MW (70.1-01-08 09:10:30-03:00		DIRECTI N (T)	080, 18851*W DATUM MC584
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 1 Desc.	Stream S-KL32, facing northwest, d from Yellow Finch Lane	downstream	Pic 2 Desc.	Stream S-EF20b, facing north, downstream from Yellow Finch Lane
CDC Leasting	7071-01-08 99:721-02-05:00			2021-01-08 89.19342-W DATUH NGS4 2021-01-08 89:25:08-85:00
GPS Location			GPS Location	· · · · · · · · · · · · · · · · · · ·
Field Station#			Field Station#	
Pic 3 Desc.	Stream S-EF54, facing east, downs Yellow Finch Lane	stream from	Pic 4 Desc.	ECDs in the on slope leading down to Yellow Finch Lane.
DIRECT NE (7021-01-08 09:22:16-05:00		DIRECT NE II	2071-01-08 89:25:32-05:08
GPS Location	See photo		GPS Location	See photo
Field Station#	12544+54		Field Station#	12544+06
Pic 5 Desc.	Stream S-EF20a, facing northeast, downstream		Pic 6 Desc.	MVP ROW crossing on Yellow Finch Lane.

AFE 124300138	3	Date/Time	1/8/2021 1:27 PM		Report #		
		Pict	ictures				
DIRECTION N (T)	37, 21125*N ACCURACY 116 m 080,10390*W 0ATUM W5584 7021-01-08 03:27:38-05:80		0.105CT1001 23-21007'N 0.1731 000-21350'N	Activity Model	age here		
GPS Location	See photo		GPS Location	See photo			
Field Station#	12543+00		Field Station#				
Pic 7 Desc.	Plastic sheeting on stockpiles near Yellow Finch Road remains intact a		Pic 8 Desc.	Tree sitters still Yellow Finch La	present on go ane.	ing away side of	
GPS Location	33.2.1290*N, ACCURACY 70 m 088.19521*W DATUM WS84* 2021-01-08 09:32:57-053:00 See photo		GPS Location	80. 19650*/ See photo	ACCURACY 30 m DATIVI WSS41 7021-01-08 99:36:29-05:00		
	12536+00		Field Station#				
Pic 9 Desc.	Fill slope drains in satisfactory confunctioning properly.	dition and			version pipe ou on, free of sedi	tlet plunge pool ment.	
DIRECTION SW (T)	37, 21396 W		DIRECTION N (T)	37, 21488 N 089, 19594 W	ACCUPACY 22 m DATUM MGS84 DATUM MGS84 7021-01-08 93:49:13-05:66		
GPS Location			GPS Location				
Field Station#	12529+00		Field Station#	12523+00			
Pic 11 Desc.	Plastic sheeting on stockpiles appr 1500 feet from Yellow Finch Lane i secure.	oximately is intact and	Pic 12 Desc.	Super silt fence satisfactory co	e perimeter cor ndition.	ntrols in	

AFE 124300138	8	Date/Time	1/8/2021 1:27 PM	1 Report #
·		Pict	ures	
DISECTION E (1)	37, 21608*N ACCURACY 86 m OATUM WCS84 2021-01-08 19:01:14-05:00		DIRECTION 5 (T)	37.21631*N ACCURACY 205 m DATLM NG584 2071-01-08 19:03:26-05:80
GPS Location	See photo		GPS Location	See photo
Field Station#	12519+41		Field Station#	
Pic 13 Desc.	Stream S-EF19, facing east, upstr	ream	Pic 14 Desc.	Buffer zone, bridge and ECDs in satisfactory condition at stream S-EF19.
DIRECTION 5 (T)	37.21541*N ACCURACY 14 m DATUM MSS84 2021-01-88 10:03:29-05:90		DIRECTION N (T)	37.22023*N ACCURACY 45 m DATUM WCS84* 2021-01-08 10:25:42-05:00
GPS Location	See photo		GPS Location	
Field Station#			Field Station#	
Pic 15 Desc.	Slope remains stable on the going of stream S-EF19.	g away side	Pic 16 Desc.	ROW stable
CPS Location	7021-01-08 10:51:49-05:00		GPS Location	37, 23073 *N ACCURACY 7 080, 19968 *W DATUM MSS4
GPS Location Field Station#	·		Field Station#	·
Pic 17 Desc.	12455+21 Stream S-CD12, facing north, dow	vnstream	Pic 18 Desc.	Stream S-I1, facing west, upstream

Mountain Valley				Visu	ıal S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread	Н	AFE 124300138 Spread H-					H-600 Pipeline Spread H		
Contractor Precision				•	•		Repo	Report # 18908				
Inspect	or	Norm Kitch	nen					Date/Ti	Date/Time 1/8/2021 5:00			PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	ion Begin 13141+65			
State	VA			Inspection	Area	Partial		Statio	on En	d 13262-	⊦ 62	
County	Fra	ınklin		Gr	ound	Wet		Т	emp	erature (º	F)	33.00
Municipality	N/A	4		We	ather	Snow/Slee	t		Rain	Gauge (i	n)	0.00
							Rain Ac	cumulat	tion T	ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			0	of the limits of d Permitting Coo					ings?			No
3. Is Construction followed? (If				he construction ental Permitting						set being	g	Yes
4. E&S BMPs (is required.)	List	BMPs and	d note if inst	talled and main	itained	as per the	e plan. If o	corrective	e actio	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action					ective Frame	R	Date epaired
Compost Filter So	ock		A	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	A	cceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) A	cceptable								
Sump Pit			A	cceptable								
Waterbar			A	cceptable								
Waterbar End Tre	eatm	nent	А	cceptable								
Equipment Bridge)		А	cceptable								
Cleanwater Divers	sion	n Berm	А	cceptable								
Rock Construction	n Er	ntrance	А	cceptable								
5. Site Condition	ons	3										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.									No			
Have inactive dis	stur	bed areas	s (stockpiles	, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a	nd	greater sta	abilized with	appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	lide	been obs	served? (If y	es, complete S	Slide R	eport Form	٦)					No

AFE 124300138	Date/Tir	me 1/8/2021 5:00 PM	Report # 189	008					
DESIGN 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 h	nave been taken s	since the previous inspection v	vas conducted.						
Four punchlist items have been completed stated 13261+00. Compost filter sock repaired near	since last inspectio	n: Station 13217+50 -13218+00,	Super silt fence repair						

permanent restoration area, mulch berms left in place. Station 13146+00, Compost filter sock repaired.

Comments (Reference above questions as appropriate.)

Environmental Inspector (EI) attended the daily 6:30am online inspector's "Zoom" meeting and daily 7:00am online construction "Zoom" meeting.

El performed SWPPP inspection for the section between 13141+65 (Access Road MVP-FR-292) - 13262+62 (Access Road MVP-FR-293.01/Flanders Road). El inspected the following resources: S-D8, S-D10, and S-II4. All resources are free of any impacts and have been "buttoned up" for winter stabilization. Access road and public road crossings were clean of ROW sediment and debris. All bridges, buffer zones, and erosion control devices (ECDs) are in satisfactory condition.

Permanently restored ROW was stable, and permanent waterbars and level spreaders in acceptable condition. Perimeter controls were functioning acceptably. Good vegetative cover noted between Dillons Mill and Flanders Road; no ROW disturbance has occurred between Sta. No. 13146+65 to Sta. No. 13197+25 (Dillons Mill). The location of the rolled forwarder (was stable with a good mulch cover.

This section of right of way received 0.0" precipitation in the last 24 hours and has received 0.3" precipitation for the week thus far. No new punchlist items were added today and right-of-way appears to be stable, with all construction entrances maintained and all erosion control devices functioning properly. Observed erosion control devices (ECDs) and best management practices (BMPS) are in satisfactory condition and continue to function properly. With the exception of the previously identified slip area near station 13253+00, the ROW remains stable throughout the inspection area. The slip area also remains stable with no additional movement noted.

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

AFE 124300138	8 Date/Tir	ne 1/8/2021 5:00 PM	Report #
	Pic	ctures	
N 30	NE	150 180	210 SW 240 270 300 NW 232'SW (1) ◆ 37.120846, 80.085117 ±6 m ▲ 435 m
GPS Location	See Above	GPS Location	See Above
Field Station#		Field Station#	13142+00
Pic 1 Desc.	Access Road 292 Overview. ECDs are functional and ROW is stable.	Pic 2 Desc.	Access Road 292 Overview. ECDs are functional and ROW is stable.
	339°NW (T) ● 37.122128, 80.075843 ±9 m ▲ 393 m		270 300 NW 330 0 298°W (T) ● 37.123013, -80.074415 ±9 m ▲ 414 m Diversity of the control of t
GPS Location	See Above	GPS Location	See Above
Field Station#	13190+00 Access Road (AR-29) Overview. ECDs are	Field Station#	13196+00 ROW Overview. ECDs are functional and
Pic 3 Desc.	functional and ROW is stable.	Pic 4 Desc.	ROW overview. ECDs are functional and ROW is stable.
SW 240	W 310 NW 330 NW 330 N	0 NW 330	N
GPS Location	See Above	GPS Location	See Above
Field Station#	13196+71	Field Station#	13197+55
Pic 5 Desc.	Overview of Waterbody S-D8. ECDs are functional and ROW is stable.	Pic 6 Desc.	Overview of Dillons Mill Road ROW crossing. ECDs are functional and ROW is stable.



AFE 124300138	3	Date/Time	1/8/2021 5:00 PM		Report #	
		Pictu	ures			
	991°E (T) ● 37.115669, -80.062344 ±8 m ▲ 454 m	S 150 180	S 180 210	SW 240 252°SW (T) © 37.115422, 4	W ₂₂₇₀ 80.061113 ±9 m ▲ 417 r	
GPS Location	See Above		GPS Location	See Above		
Field Station#	13257+00		Field Station#	13258+00		
Pic 13 Desc.	ROW Overview (permanent stableCDs are functional and ROW is	ilization).	Pic 14 Desc.	ROW Overview ECDs are funct	(permanent stional and ROV	tabilization). V is stable.
	240 70 300 270°W (T) ● 37.115865, -80.059939 ±16 m ▲ 450 m	Salar	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	208'S (T) • 37.115607, -80		270 n
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 15 Desc.	Overview of Waterbody S-II4. EC functional and ROW is stable.	CDs are	Pic 16 Desc.	ROW Overview ECDs are funct	/ (permanent s tional and ROV	tabilization). V is stable.
SE 150 0	S 210 SW 240 197°S (T) ● 37.115599, 80.059856 ±6 m ▲ 411 m	W 270	30 NE 60	E ₉₀ 1,21119 € (1) • 37.115569, -80	0 SE 150 0.059445 €10 m ▲ 407 n	MAS- 06, 109, 2021, 09, 19, 20M.
GPS Location	See Above		GPS Location	See Above		
Field Station#	13261+00		Field Station#	13262+62		
Pic 17 Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is	lization). s stable.	Pic 18 Desc.	Overview of Ac Road ROW cro ROW is stable.	ssing. ECDs a	3.01/Flanders re functional and