Mour	Valley		Visu	ial S	Site	Ins	specti	on R	ерс	ort				
Project Nar	ne H-600 Pipe	eline Spread	Н	Α	<b>FE</b> 12	4300	138	Spr	read	H-60	0 Pipeli	ne Spre	ad H	
Contract	or Precision							Repo	ort #	1850	)8			
Inspect	or John Brcic	;						Date/T	ime	12/2	8/2020	12:01 P	М	
Permit #	TBD		Inspection	Туре	VA SV	VPP		Station	n Beg	jin 1	2443+7	'5		
State	VA		Inspection	Area	Partia	I		Stati	on Ei	nd 1	2544+(	)6		
County	Montgomery		Gr	ound	Damp			1	Гетр	erat	ure (ºF	) 31.00	C	
Municipality	N/A		Wea	ather	Cloud	у			Rain	Ga	uge (in	) 0.00	0.00	
					•		Rain Ac	cumula	tion	Time	e (days	) 2.00		
1. Are the appre	oved (stampe	d) E&S Plar	n and PCSM Pla	an pre	sent o	n site	ə?					Y	es	
2. Are there act (If yes, notify		-	of the limits of di Permitting Coor				•		-	?		N	lo	
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Y	es				
4. E&S BMPs ( is required.)	(List BMPs and	d note if ins	talled and main	tained	as pe	r the	e plan. If c	corrective	e acti	on is	neede	d, a pio	ture	
E٤	&S BMPs		Compliance Level	Corrective Action				ective Date Frame Repaired						
Compost Filter So	ock	A	cceptable											
Silt Fence (Reinfo	orce Filter Fend	ce) A	cceptable											
Silt Fence (Reinfo	orced Filter Fat	oric Fence) A	cceptable											
Waterbar		А	cceptable											
Waterbar End Tre	eatment	А	cceptable											
Sump Pit		А	cceptable											
Equipment Bridge	e	А	cceptable											
Sensitive Resour	ce Buffer	А	cceptable											
Cleanwater Diver	sion Pipe	А	cceptable											
5. Site Conditi	ons													
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resu	Iting from earth	distur	bance	activ	vity or inef	-					lo	
Have inactive di	sturbed areas	s (stockpiles	, final grade) be	en sta	abilizeo	d per	state req	uiremen	ts?			Y	es	
Are slopes 3:1 a	and greater sta	abilized with	appropriate BN	/IPs as	s per E	&S p	olans?					Y	es	
Has a new slip/s	lide been obs	served? (If	yes, complete S	lide R	eport I	Form	ı)					N	lo	

AFE 124300138	Date/Ti	me 12/28/2020 12:01 PM	Report # 185	508					
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ctive action is ne	eded, a					
picture is required.)				-					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
	Level		Time Traine	Repaired					
<ol> <li>Identify all remedial measures that have been taken since the previous inspection was conducted.</li> </ol>									
Stations 12443+75 to 12544+06Activity				n since the					
previous SWPPP inspection.									
		<b>\</b>							
Comments (Reference above question		,	10110 75 1 1051	4.00					
A SWPPP inspection was performed today Included in today's inspection were streams									
impacts or any other deficiencies observed is in satisfactory condition where it has bee	at any of these str	eams or their corresponding buffer z	ones. Compost filte	er sock(CFS)					
way(ROW), plastic sheeting is intact and se	ecure where it has	been used to stabilize stockpiles. Er	osion control devic	es(ECDs) are					
in good condition and ROW remains stable good repair and functioning per design. So									
There was no activity occurring anywhere v			i onon obocaning a						
Note: It is a condition of National Pollut	ant Discharge Fl	imination System and Erosion an	d Sediment perm	its that a					
maintenance program be conducted to	-	-							
weekly basis and after each stormwate		· · · ·	•						
replacement are needed or have been inspection may result in permit suspens		•		•					
as part of a permit condition this form m			-						
		-							

AFE 124300138	8	Date/Time	12/28/2020 12:01	PM	Report #	
		Pict	ures			
DIFECTION       37,21854*N       ACCURACY 2: n         DATUM W6584       DATUM W6584         DIFUNCTION       DB0.18683*N       DATUM W6584         DATUM W6584       DATUM W6584         12544-06:       stream 5:       upstream from Yellow       2020-12-28         09:26:58-05:00       See photo			DIRECT		212 °N B49°H DAT DAT DAT DAT DAT DAT DAT DAT DAT DAT	RACY 5 n M WCS84
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	Stream S-KL32, facing east, ups Yellow	tream from	Pic 2 Desc.	Stream S-EF2 from Yellow Fi	0b, facing norf nch Road	h, downstream:
0.FECT MM (2) 2544-061 - 5 EF54, fact	Tron 37.212217N ACCURACT 0 086.19235 W DOTUM KOS 10 086.19255 W DOTU	20 51:00	12544-561 at EF20a, fac	CM 27, 21 066, 19 000, 19 000, 19 000, 19 000, 19 000, 19 000, 19 000, 19 00, 10 00, 100 00, 100 0000000000		AACY 1.4 n m McSod
<b>GPS</b> Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Stream S-EF54, facing northwes from Yellow Finch Road	t, upstream	Pic 4 Desc.	Stream S-EF2 downstream	0a, facing nortl	neast,
Diffect	ТОN 37.2189° M АССИРАСУ 0980.19365° M АССИРАСУ АССИРАСУ АССИРАСУ ОАТИМ ИСС 0920-12- 09127145-0	20	DIRECT	04 37.21 080.19	103 °N 403 °N 403 °N 403 °N 405 °N 400 °N 40	AKY 43 m m HKSBB.
<b>GPS</b> Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12543+00		
Pic 5 Desc.	MVP ROW crossing on Yellow F facing northeast	inch Road,	Pic 6 Desc.	Plastic sheetin stockpiles nea		

AFE 124300138	8	Date/Time	12/28/2020 12:01	PM Report #					
		Pict	ures						
DIRECTION NE (1) 12536400: slope drasn in good repair	37, 21189*N 060-19569*W ACURACY 7 - 6 01144*W5580 		DIRECTION       37.232255*N       DACCURACY 20 *         DATUM WS84       DATUM WS84         OPERATION       000000000000000000000000000000000000						
GPS Location	See photo		GPS Location	See photo					
Field Station#	12536+00		Field Station#	12534+00					
Pic 7 Desc.	Slope drain in satisfactory condit	ion.	Pic 8 Desc.	Clean water diversion pipe outlet plunge po in satisfactory condition.	ol				
	37.21492*M DB8.19690*W DATUH KG584 2020-12-28 10:04:15-05:00			37. 21547*N DBB. 19718*W DATUH MCS84 2020-12-22 10:14:10-15:100					
GPS Location				See photo					
Field Station# Pic 9 Desc.	12529+00 Plastic sheeting approximately 19 Yellow Finch Road is intact and s	500 feet from secure.	Field Station# Pic 10 Desc.	12517+00 Slope on coming in side of stream S-EF19 i stable.	is				
DIPECTION	2020-12-28 10-224-55-00-100			LT 2405 M DOU-10750 M ACTURACY 24 DATUM MC580 ACTURACY 24 ACTURACY 24 DATUM MC580 ACTURACY 24 ACTURACY 24 ACTURAC					
GPS Location			GPS Location						
Field Station# Pic 11 Desc.	12519+41 Stream S-EF18, facing east, ups	tream	Field Station# Pic 12 Desc.	12519+41 Bridge, buffer zone and ECDs at stream S-EF19 are all in satisfactory condition.					

AFE 124300138	8	Date/Time	12/28/2020 12:01	PM	Report #			
		Pict	ures					
DIRECTION S (T)	37.21639*N 088.15745*N ACCURACY 15 # DATUM WOSSIG		DTRECTION       37, 23428 W       ACCURACY 4, 26 km         DW (T)       088, 22184 W       Data H wesa         DTUTH WESA       Data H wesa         DTUTH WESA					
GPS Location	See photo							
Field Station#			Field Station#	12503+70 Cloop water di	version pipe outlet plugge sect			
Pic 13 Desc.	Slope on going away side of strea stable.	111 3-EF 19 IS	Pic 14 Desc.	in good repair,	version pipe outlet plunge pool free of sediment.			
, ISE (17)	37.21863*M DATUM MCSB4		DIRECTION W (T)	37.22912*N 068.20274*W	ACCURACY 15 m DATUM W0584 2620-12-28 11:39:38-05:00			
	See photo			See photo				
Field Station#			Field Station#					
Pic 15 Desc.	Slope on going away side of clean diversion pipe remains stable.	water	Pic 16 Desc.	Wetland W-KL	.58, facing west			
DIRECTION	2020-12-28 1233-11-05-10		DIRECTION SW (T)	37, 23075*N 086, 1990*W	ACCUBACY 6 8 4 DATUM W6584			
GPS Location	See photo		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	acing southwest, upstream			

Mour	Valley	Visu	ial S	Sit	e In	specti	on Re	epc	ort		
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	12430	0138	Spre	ead	H-600 Pipe	line	Spread H
Contract	t <b>or</b> Precision						Repo	rt #	18503		
Inspect	t <b>or</b> Dustin Lyons						Date/Ti	ime	12/28/2020	) 3:3	32 PM
Permit #	TBD	Inspection	Туре	VA	SWPP	1	Station	Beg	in 13116+	-00	
State	VA	Inspection	Area	Pa	rtial		Static	on Er	nd 13262+	-50	
County	Franklin	Gr	ound	We	t		Т	emp	erature (º	F)	45.00
Municipality	N/A	Wea	ather	Su	nny			Rain	Gauge (i	n)	0.00
						Rain Ac	cumulat	tion <sup>-</sup>	Time (day	s)	2.00
1. Are the appr	oved (stamped) E&S Pl	an and PCSM Pla	an pre	sen	t on sit	e?					Yes
	tivities occurring outside							ings?	)		No
	on sequence outlined ir No, notify MVP Environ					•		•		;	Yes
4. E&S BMPs ( is required.)	(List BMPs and note if ir	nstalled and main	tained	as	per the	e plan. If c	corrective	e actio	on is need	ed,	a picture
E	&S BMPs	Compliance Level	Corrective Action			rective Frame	R	Date epaired			
Compost Filter Se	ock	Acceptable									
Equipment Bridge	e	Acceptable									
Cleanwater Diver	sion Berm	Acceptable									
Erosion Control E	Blanket	Acceptable									
Rock Constructio	n Entrance	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
Silt Fence (Filter	Fabric Fence)	Acceptable									
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable									
Sump Pit		Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as a limits of disturbance rea nediately contact MVP I	sulting from earth	distur	ban	ce acti	ivity or inel	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	en sta	abiliz	zed pe	r state req	uirement	s?			Yes
Are slopes 3:1 a	and greater stabilized wi	th appropriate BN	/IPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been observed? (I	f yes, complete S	lide R	еро	rt Forr	n)					No

AFE 124300138	Date/Ti	me 12/28/2020 3:32 PM	Report # 18503						
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If correc	ctive action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Acceptable								
Other	Acceptable	Permanent water bar							
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	conducted.						
Comments (Reference above question	s as appropriate.	)							
I arrived on the ROW this morning at 7:00 A within the last 48 hours.	AM near access roa	ad FR-292. No measurable rainfall w	as recorded at Cal	laway Road					
I performed a SWPPP inspection between Station Numbers 13116+00 (MVP-FR-291) and 13262+50 (MVP-FR-293.01, Flanders Road). Perimeter ECDs were functioning acceptably and appeared to be in compliance. The equipment bridges over S-II4 was in acceptable condition, as well as the air bridges over S-D10 and S-EF17. The ROW is temporarily stabilized between Sta. No. 13116+00 and Sta. No. 13121+00. No ground disturbance is present between Sta. No. 13121+00 and 13197+50 (Dillons Mill Road). Tree cutting was in progress at MVP-FR-292 up slope of S-D17. The ROW is temporarily stabilized from the going away side (GAS) of Dillons Mill Road (Sta. No. 13197+50) to Sta. No. 13213+00. The ROW is permanently restored between Sta. No. 13213+00 and Sta. No. 13258+00. ROW temporarily stabilized between Sta. No. 13258+00 and Sta. No. 13262+50. This SWPPP inspection included observations of streams S-EF17, S-D17, S-D14, S-D10, S-D8 and S-II4.									
No additional environmental issues were no	oted during this ins	pection period.							
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or 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	ime 12/28/2020 3:32 PM		Report #	
		Pict	ures			
DIRECT E (T) BSR <sup>2</sup> ISH1+53 (		99 ft 584 584 5100	DIRECTI W (T)		2121 ACCURAC 18718 DATUM DATUM COMPACT COMPA	Y 30 ft W6584
<b>GPS</b> Location	See photo for gps location data.		GPS Location	See photo for	gps location dat	a.
Field Station#	13141+53		Field Station#	13141+47		
Pic 1 Desc.	Photo shows stream S-D14 down access road FR-292.	nstream from	Pic 2 Desc.	Photo shows s	stream S-D17.	
Diactor 5 (1) 13141+53 (1)	TON         +37,12132         ACCURACY 1           1         -060.08405         DATUM AC           -         -         -           -	5 5 5 5 5 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0	DIRECT. NE (T	) 088.49		Y 16 ft WGS84 12-28 19-05: 90
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location dat	a.
Field Station#			Field Station#			
Pic 3 Desc.	Photo shows access road FR-29		Pic 4 Desc.		he ROW conditi bilized with eros	
BIRECT N CT 3119	D BBB-09505'W DATUM MCS	15 - 1 584 	BEST THE STATE	001 37.12 DB6.99 URL DB6.99 URL D	541°W DATUM	12-28 
GPS Location	See photo for gps location data.		GPS Location		gps location dat	
Field Station#	13119+00		Field Station#	13119+00		
Pic 5 Desc.	Photo shows the ROW condition of FR-292, stabilized with erosion blanket.		Pic 6 Desc.		he ROW conditi bilized with eros	

AFE 124300138	8	Date/Time	12/28/2020 3:32 F	PM Report #				
		Pict	ures					
DIRECTION W (T) W (T) U	37.12170*N         ACCURACY 16           088.095447x         DATUM McS84		DIRECTION E (T) 0880.09537°W DATUM WCS84 13117+25 CAS of FR-291 CFS checks along SSF 099:13:33-05:00					
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.				
Field Station#			Field Station#	13117+25				
Pic 7 Desc.	Photo shows the perimeter ECDs stabilized ROW.	s and	Pic 8 Desc.	Photo shows waterbar end treatment.				
DIRECTION N (T)	37. 12184*W         ACCURACY 16 ft DATUM WG584           088.09578*W         DATUM WG584           CAS of FR-291 sump and end treatment         2020-12-28 09:16:57-05:00		DIRECTION NN (T)	1-37.12204* 080.07603* ACCURACY 99 1* 0ATUM MG584 04101 MG584 04105 102-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 09110-122-28 091				
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.				
Field Station#	13116+50		Field Station#	13196+31				
Pic 9 Desc.	Photo shows snow covered ROW stabilized with erosion control bla			Photo shows the bridge over stream S-D10 on access road AR-29.				
DIRECTION E (T)	137.12284* -880.67665* ACURACY 96.1* DATUM MCS84 		DIRECTION IN TO 13185+47 (FR-292.01) A	+37, 12373*       ACCURACY 16 ft DATUM WSS84         -080, 07634*       DATUM WSS84         -080, 07634*       Control wSS84         -080, 0764*       Co				
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.				
Field Station#			Field Station#					
Pic 11 Desc.	Photo shows stream S-D10 dowr the bridge.	nstream from	Pic 12 Desc.	Photo shows access road FR-292.01.				

AFE 12430013	8	Date/Time	12/28/2020 3:32 F	PM Report #
		Pict	ures	
DIRECTION NE (1)	+37.12299* -080.07443* ACCURACY 16 ft DATUM WS84 DATUM WS84 -080.0743* -080.0744* -		OTRECTION \$ (1) 1000 100 1000 1	ACC DU BOST AUTO OC
GPS Location	See photo for gps location data.		<b>GPS</b> Location	See photo for gps location data.
Field Station#	13196+79		Field Station#	14197+55
Pic 13 Desc.	Photo shows stream S-D8.		Pic 14 Desc.	Photo shows the RCE on the east side of Dillons Mill Road.
Diffection Diffec	-37, 11565 + ACCURACY 16 1 BRO. 05991 - DATUM WCS34		DIRECTION SE (T)	-37,11559*         ACORTUR (KCSB4)           -860.06037*         DATUM (KCSB4)           -980.06037*         DATUM (KCSB4)           -980.06037*         2020-12-28           Stream 5-T14         2020-12-28           dgmstress         18:46:38-09:10
<b>GPS</b> Location	See photo for gps location data.		<b>GPS</b> Location	See photo for gps location data.
Field Station#	13260+75		Field Station#	13260+65
Pic 15 Desc.	Photo shows the bridge over strea	am S-II4.	Pic 16 Desc.	Photo shows stream S-II4 down from the bridge.
DIRECTION W (T) I) I) I) I) I) I) I)	+37.11557 -080.66310 DATUM WS584 		DIRECTION W (T)	+37.11573* -080.06311* ACCURACY 15 ft DATUM WG584 CDS soloves stap meat ECDs soloves stap meat Ba:55:13-96:109
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.
Field Station#	13252+50		Field Station#	13252+50
Pic 17 Desc.	Photo shows the slip area near Fla Road. No additional movement w	anders as observed.	Pic 18 Desc.	Photo shows the ECDs above the slip near Flanders.

Mour		Visu	ual S	Site In	specti	on Re	роі	rt		
Project Nar	ne H-600 Pipeline Sprea	d H	Α	FE 12430	0138	Spre	ad H	l-600 Pipeli	ne Spread H	
Contract	or Precision			•		Repor	t # 1	8513		
Inspect	or Ben Farmer					Date/Tir	<b>ne</b> 1:	2/28/2020	5:02 PM	
Permit #	TBD	Inspection	Туре	VA SWPP	,	Station I	Begir	<b>1</b> 13525+9	9	
State	VA	Inspection	n Area	Partial		Statio	n Enc	<b>1</b> 13670+0	0	
County	Franklin	Gi	round	Damp		Те	mpe	rature (°F	<b>)</b> 42.00	
Municipality	N/A	We	eather	Sunny		F	Rain (	Gauge (in	) 0.00	
		I			Rain Ac	cumulati	on Ti	me (days	) 0.00	
1. Are the appre	oved (stamped) E&S Pl	an and PCSM P	lan pre	sent on sit	te?				Yes	
	tivities occurring outside						igs?		No	
followed? (If	on sequence outlined ir No, notify MVP Environ	mental Permittin	g Coor	dinator an	Id explain i	n commei	nts.)	0	Yes	
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMPs and note if in	nstalled and mair	ntained	as per th	e plan. If c	corrective	actior	n is neede	d, a picture	
	&S BMPs	Compliance Level		Correctiv	ctive Action			ective Frame		
Equipment Bridge	9	Communication	Equipr	Equipment bridge sideboard needs 1						
Silt Fence (Filter	Fabric Fence)	Communication	Multipl	Multiple area of P1 have been dama						
Other - Explain in	Comments	Communication	Tree h	as fallen at	the interse	ction of				
5. Site Conditi	ons									
beyond defined	ed discharge (such as a limits of disturbance rea nediately contact MVP I	sulting from earth	n distur	bance act	ivity or inef	-				
Have inactive di	sturbed areas (stockpile	es, final grade) b	een sta	abilized pe	r state req	uirements	?		Yes	
Are slopes 3:1 a	and greater stabilized wi	ith appropriate Bl	MPs as	per E&S	plans?				Yes	
Has a new slip/s	lide been observed? (I	f yes, complete \$	Slide R	eport Forr	n)				No	

AFE 124300138	Date/Tir	<b>ne</b> 12/28/2020 5:02 PM	Report # 185	513				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correct	ctive action is nee	eded, a				
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired				
	Level			Repaired				
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	conducted.					
Comments (Reference above questions	s as appropriate.							
SWPPP Inspection (Sunny, 42F) Rain Gauge= 0.0" 13525+99-13670+00								
<ul> <li>-EI began inspection at Wildwood Rd.</li> <li>-Equipment bridge sideboard needs to be repaired at stream S-II8.</li> <li>-RCEs at all road crossings are in good condition with controls in place.</li> <li>-Multiple sections of P1 need to be repaired.</li> <li>-Temporary/permanent waterbars and end treatments are in good condition and functioning.</li> <li>-Stockpiles remain temporarily stabilized.</li> <li>-Tree has fallen at the intersection of the ROW and MVP-FR-295.</li> </ul>								
Issues identified in the field during inspection have been added to the punch list to be addressed by the contractor.								
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or 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/Time	12/28/2020 5:02 F	PM	Report #		
		Pict	ures				
323 N © 60°NE 0 5 H8	NE         E         120           (T)         LAT: 37.091326 LON: -79.993887 ±13ft ▲ 13	SE • 1 • 1	C 165°S (T) LAT: 37.091949 LON: -79.985059 ±13ft ▲ 1313ft				
GPS Location	See photo		GPS Location	See photo			
Field Station#			Field Station#	13560+00			
Pic 1 Desc.	Equipment bridge sideboard nee repaired.	ds to be	Pic 2 Desc.	P1 has been da replaced.	amaged and no	eeds to be	
	E         SE         N           1) LAT: 37.092719 LON: -79.980786 ±131f         12			P 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NW 330 ON: -79.969181 ± 9ft	2020 Un 18-41	
GPS Location	See photo		GPS Location	See photo			
Field Station#			Field Station#				
Pic 3 Desc.	P1 has been damaged and need replaced.	ls to be	Pic 4 Desc.	P1 has been da replaced.	amaged and ne	eeds to be	
O 125°SE	E SE 10 S (1) LAT: 37.089614 LON: -79.965781 ±9ft ▲13	342ft	39 - 39 - 10 - 39 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	NE E E	SE 1-1-2-1-2- 4:-79.964137 ±16ft	S. ▲ 1160ft	
GPS Location	See photo		GPS Location	See photo			
Field Station#	13618+26		Field Station#	13634+00			
Pic 5 Desc.	Tree has fallen across access ro location.	ad at this	Pic 6 Desc.	P1 has been da replaced.	amaged and no	eeds to be	

AFE	124300138	3	Date/Time	12/28/2020 5:02 F	ΡM	Report #			
			Pict	ures					
		Insert image here		Insert image here GPS Location					
	ocation								
Field	Station#			Field Station#					
Pic 7	' Desc.			Pic 8 Desc.					
		Insert image here			Insert im	age here			
GPS L	ocation			GPS Location					
Field	Station#			Field Station#					
Pic 9	Desc.			Pic 10 Desc.					
		Insert image here			Insert im	age here			
GPS L	ocation			GPS Location					
Field	Station#			Field Station#					
Pic 1 <sup>4</sup>	1 Desc.			Pic 12 Desc.					

AFE 1	124300138	}	Date/Time	12/28/2020 5:02 F	ΡM	Report #			
			Pict	ures					
		Insert image here		Insert image here  GPS Location					
	ocation								
Field S	Station#			Field Station#					
Pic 13	3 Desc.			Pic 14 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 15	5 Desc.			Pic 16 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 17	7 Desc.			Pic 18 Desc.					

Mour		Visu	ial S	Site	e Ins	specti	on Re	еро	rt		
Project Nar	ne H-600 Pipeline Sprea	id H	Α	FE	124300	0138	Spre	ead H	H-600 Pipeli	ne Spread H	
Contract	or Precision		•	•			Repor	rt # 1	18728		
Inspect	or Jason Nielsen						Date/Ti	me 1	12/28/2020 6	6:55 PM	
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Begi	<b>n</b> 12190+7	0	
State	VA	Inspection	Area	Par	tial		Statio	n En	<b>d</b> 12284+7	5	
County	Montgomery	Gre	ound	Dry			Т	empe	erature (°F	48.00	
Municipality	N/A	Wea	ather	Sur	nny			Rain	Gauge (in	0.00	
						Rain Ac	cumulati	ion T	ime (days)	0.00	
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pla	an pre	sent	t on sit	e?				Yes	
	tivities occurring outside							ngs?		No	
	on sequence outlined in No, notify MVP Enviror								set being	Yes	
4. E&S BMPs ( is required.)	(List BMPs and note if in	nstalled and main	tained	as	per the	e plan. If c	orrective	actio	n is neede	d, a picture	
E٤	&S BMPs	Compliance Level		Co	rrectiv	ve Action			ective Frame	Date Repaired	
Cleanwater Diver	sion Berm	Acceptable									
Compost Filter So	ock	Acceptable									
Equipment Bridge	9	Acceptable									
Erosion Control B	Blanket	Acceptable									
Rock Check Dam	1	Acceptable									
Rock Constructio	n Entrance	Acceptable									
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable									
Waterbar		Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance rea nediately contact MVP	sulting from earth	distur	ban	ce acti	vity or inef	-				
Have inactive di	sturbed areas (stockpil	es, final grade) be	en sta	abiliz	zed pei	r state req	uirements	s?		Yes	
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	/IPs as	s pe	r E&S	plans?				Yes	
Has a new slip/s	slide been observed? (	If yes, complete S	lide R	epo	rt Form	n)				No	

Compliance       Corrective Action       Corrective Time Frame       Date Repair         PCSM BMPs       Compliance       Corrective Action       Corrective Repair         Image: Second S	
PCSM BMPs I I Corrective Action I	
<ol> <li>Identify all remedial measures that have been taken since the previous inspection was conducted.</li> </ol>	
<b>Comments</b> (Reference above questions as appropriate.)	
Attended virtual daily inspectors meeting. Attended virtual daily construction meeting. Went to STA#12284+75 to walk the section	on
of ROW up and over the top of Reese mountain to the switch back at STA#12234+50. During this inspection permanent stabilization and restoration was in acceptable condition with vegetive coverage across LOD. Streams S-C21 and S-OO11 was inspected for impacts or damaged ECDs, everything was in acceptable condition. All ECDs along the ROW and access	
roads(276.03 and 275) are in acceptable condition.	
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a	
weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or 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 require as part of a permit condition this form may be used to meet those monitoring requirements.	

<b>AFE</b> 12430013	8	Date/Time	12/28/2020 6:55 F	PM	Report #	
		Pict	ures			
DIREC	1) 689.23225 N DATU (65	584	Direct' No O	37.25 888.23	562°N ACCUP 1205°N ACCUP DAT	Anov 24-4 M UID 54-3 M UID 54-3 M 04-54-20 M 04-22-28 109-051 100
<b>GPS</b> Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinate	es
Field Station#	12281+00		Field Station#	12280+00		
Pic 1 Desc.	Stabilized ROW with acceptable across LOD	vegetation	Pic 2 Desc.	Permanent Wa vegetation	aterbar rock we	ir with acceptable
DIRECT W. (T		16 e 184	Entrome		53.51 ACC 33.551 ACC 1498 202 83.54	BADY 5 n Ar W5584
<b>GPS</b> Location	See photo for GPS coordinates		GPS Location	See photo for (	GPS coordinate	es
Field Station#			Field Station#	12271+00		
Pic 3 Desc.	Stabilized ROW with acceptable across LOD.	vegetation	Pic 4 Desc.	Section of CFS landowner has deer stand.		
DIRECT W (T		234 				RACY & P M W0584
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	Contraction in the second s	
Field Station#	12270+00		Field Station#	12265+00		
Pic 5 Desc.	Stabilized ROW with acceptable across LOD	vegetation	Pic 6 Desc.	Stabilized ROV coverage acros		ble vegetative

AFE 124300138	3	Date/Time	12/28/2020 6:55 F	PM	Report #	
		Pict	ures			
DIRECTION SW (T)	37. 25412*N BBD. 23867'N ACCURACY 9.1 DATUM MOSBJ		DIRECTION SW (7)	37, 25377*N 880, 23985*W	ACCURACY 9 m DATUM M0584	
<b>GPS</b> Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates	
Field Station#	12257+84		Field Station#	12255+00		
Pic 7 Desc.	Stabilized ROW with acceptable coverage across LOD	vegetative	Pic 8 Desc.		ter bars down stab condition with acce oss LOD	
Environmental	12247-38 2224-22-28 99:13::25-05:00		Environmental	12248+08	2020-12-26 89220-24-95-99	
<b>GPS</b> Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates	
Field Station#	12247+30		Field Station#	12240+00		
Pic 9 Desc.	Stabilized ROW with acceptable across LOD	vegetation	Pic 10 Desc.	Stabilized hill v across LOD	vith acceptable ve	getation
DIRECTION SW. (T)	37,25185*N ACCURACY 118 m DATUM W0584		Environmental	37. 25151 % 630. 24603 %	ACCURACY 10 + DATUH W05384	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates	
Field Station#			Field Station#	12234+06		
Pic 11 Desc.	Rock checks along side of MVP- just before the switch back to pre sediment from crossing and exitin	event	Pic 12 Desc.		s tied down and se ntainment undernea	

AFE 124300138	3	Date/Time	12/28/2020 6:55 F	ΡM	Report #		
		Pictu	ures				
DIRECTION W (1) Environmental	37.251567N 080.24643°N ACCURACY 5 m DATUM M5584		02/mEC/TLON         37.2:52/30 *K         AcCURACY 34 #           NEE (7)         088.2:5935 *K         Datum McS84           01/101 McS84         041/101 McS84				
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (	GPS coordinates		
Field Station#	12230+00		Field Station#	12192+66			
Pic 13 Desc.	Stabilized ROW with acceptable coverage across LOD	vegetative	Pic 14 Desc.	Bridge and EC condition	Ds at S-C21 in acceptable		
DIRECTION E (1).	37.25184*N 880.25999*N ACCURACY 8 m DATUM MG84		DIRECTION NW (7)	37, 25196 h 880, 25815 h	ACCURACY 5 D DATUM MG58- 		
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (	GPS coordinates		
Field Station#	12192+50		Field Station#	12198+90			
Pic 15 Desc.	Down stream of S-C21 in accepta	able condition	Pic 16 Desc.	Access Road I condition.	MVP-MN-275 in acceptable		
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 17 Desc.			Pic 18 Desc.				

X	Mountain
	Valley

## **Visual Site Inspection Report**

	P	IPELINE LIC					_									
Project Nan	ne	H-600 Pipe	ine Sprea	d H		A	FE	1243	00138		S	pread	H-6	00 Pipe	line	Spread H
Contract	or	Precision									Re	port #	185	547		
Inspect	or	Joe Scott									Date	/Time	Time 12/29/2020 2:58 PM			8 PM
Permit #	TBE	0			Inspection T	Гуре	VA	SWP	5		Stati	on Beg	jin	12942+	00	
State	VA				Inspection /	Area	Par	tial			Sta	tion E	nd	13024+	00	
County	Roa	anoke			Gro	ound	We	t				Temp	era	ture (°	F)	38.00
Municipality	N/A	L.			Wea	ther	Sur	nny				Rair	n Ga	auge (i	n)	0.00
									Ra	in Ac	cumu	lation	Tim	e (day	s)	1.00
1. Are the approx	ove	d (stamped	I) E&S PI	an a	Ind PCSM Pla	n pre	sent	t on s	ite?							Yes
2. Are there act (If yes, notify			-		the limits of dis ermitting Coord					-		-	?			No
3. Is Construction followed? (If					construction intal Permitting									et being	ļ	Yes
4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)																
	&S E	BMPs		С	Compliance Level		Corrective Action			Correc Time Fr				Date epaired		
Cleanwater Diver	sion	Berm		Acc	eptable	e										
Cleanwater Diver	sion	Pipe		Acc	eptable											
Plunge Pool				Acc	eptable											
Compost Filter So	ock			Acc	eptable											
Silt Fence (Filter I	Fabr	ic Fence)		Acc	eptable											
Silt Fence (Reinfo	orce	d Filter Fabr	ic Fence)	Acc	eptable											
Waterbar				Acc	eptable											
Waterbar End Tre	eatm	ent		Acc	eptable											
Sump Pit				Acc	eptable											
5. Site Condition	ons															
Is an unauthoriz beyond defined a photo and imm	limit	s of distur	bance res	sultir	ng from earth o	disturl	ban	ce ac	tivity o							No
Have inactive dis	stur	bed areas	(stockpile	es, f	nal grade) bee	en sta	biliz	zed p	er stat	e req	uireme	ents?				Yes
Are slopes 3:1 a	and g	greater sta	bilized wi	th a	ppropriate BM	Ps as	s pe	r E&S	5 plans	;?						Yes
Has a new slip/s	slide	been obse	erved? (I	f ye	s, complete SI	ide R	еро	rt For	m)						T	No

AFE 124300138		Report # 185	<b>‡</b> 18547								
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installe	ed and ma	intained as per the plan. If corre	ective action is ne	eded, a						
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired						
Level Spreader	Accepta	able									
Other	Accepta	able	Permanent Slope Breaker								
<ol> <li>Identify all remedial measures that have been taken since the previous inspection was conducted.</li> </ol>											
The required SWPPP inspection was performed	Comments (Reference above questions as appropriate.) The required SWPPP inspection was performed from station number 12942+00 to 13024+00. Included in today's inspection were										
The required swPPP inspection was performed from station humber 12942400 to 13024400. Included in today's inspection were streams S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S-G24 and S-G25. Wetland W-IJ63, which is beyond the LOD on tract # VA-RO-060 was inspected for any possible issues or impacts. None were found and current conditions were documented. The Landowner's spring box at access RO-287 was also thoroughly inspected for any possible issues or impacts and none were observed. There were no impacts or any other deficiencies observed at any of these streams or wetlands. All inspected ROW has been stabilized with EarthGuard, Curlex ECB, straw mulch, temporary or permanent vegetation and no signs of erosion observed. All observed ECD's and BMP's throughout the inspected areas remain in compliance and no maintenance issues or impacts were found. Access roads RO-287 and RO-288 showed no signs of impacts from the project and no maintenance issues were found. The ROW throughout the BRP, that has been restored and is well vegetated with permanent vegetation, remains in compliance with no maintenance issues or impacts observed in the area.											
	ant Dir		mination System and Essein a	d Codiment -	its that a						
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or 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	3	Date/Time 1	12/29/2020 2:58 F	PM	Report #	
		Pictu	ires			
			0.13 A Mud 2562.17 Couracy: 36.1 ft Ime: 12-29-2020 12958+00 GAS: ft	NO WAY JUL		
GPS Location	See pic for GPS location		GPS Location		S location	
Field Station#	12957+30		Field Station#			
Pic 1 Desc.	RCE at access RO-287 and the F in acceptable condition.	ROW remains	Pic 2 Desc.	No impacts obs of the ROW at s	erved on the dov stream S-Y7.	wnstream side
Aritude: 37,1342 Angitude: 30,13 Fevation: 2668.9 Scuracy: 38,7 fe Ame: 12-29-2022 2955-78,242 of	ft 11:30(29.000 RO-287 strain Sey8		Latturie: 37 1244 Latturie: 37 1244 Latturie: 0013 Levanon: 207 104 Accuracy 54.8 ft Trave 12-24-2020 Lateourso 54.8 ft	383 125:21 AM	abilited with con	
	See pic for GPS location		GPS Location	-	location	
Field Station# Pic 3 Desc.	No impacts observed on the dow of the ROW at stream S-Y8.		Pic 4 Desc.	Edge of the dist stabilized with C	urbed work area Curlex showed no off ROW impacts	o signs of
GPS Location Field Station#	See pic for GPS location 11957+50		Latitude: 37.1348 Longfude: 80.13 Elevation: 2760.89 Accuracy: 33.8 ft Time: 12.29.2020 12955+80 Clsof GPS Location Field Station#	2011:37:07 AM 2012:87 sediment See pic for GPS 12955+80	S location	
Pic 5 Desc.	Landowner's spring box at acces impacts observed.	s RO-287. No	Pic 6 Desc.	Sediment trap c in compliance.	on the CIS of RO	-287 remains

AFE 12430013	8	Date/Time	12/29/2020 2:58 F	ΡM	Report #	
		Pict				
Latitude 37-1358 Segurita 27-1358 Segurita 27-1358 Seguri	T3 8584 919 11142:22 AM Ro-287 stabilized ROW		Letitude: 37 1392 Letitude: 37 1392 Decision: 2745.33 Accuracy: 26:9:ft Time: 12-29:2020 12950:400 CIS 8(1			
GPS Location	See pic for GPS location		GPS Location	See pic for GP	S location	
Field Station#	12951+50		Field Station#	12950+00		
Pic 7 Desc.	Temporary stabilization througho remains in compliance.	ut the area	Pic 8 Desc.	Temporary sta remains in con	bilization through npliance.	nout the area
Latitude: 37.1374 Longitude: -80.13 Elevation: 2631.2 Accuracy: 36.1 ft Time: 12-29-202 12945+30.01/2	AM AM All and W 103		Latitesteration and an and a second and a se	9635 T-54-75 AM 0-22 Zavaterba	ar, sump and end	treatment
	See pic for GPS location			See pic for GP	PS location	
Field Station# Pic 9 Desc.	12945+30 No issues or impacts observed n W-IJ63 which is beyond the LOD	ear wetland			sumps and end t apliance.	reatments
DIRECTION E (1) E (1) GPS Location	sign 13265 degu 13263 CACUBACY 15 ft DATUH WeSdd Datu WeSdd		Diffection SW (1) Upper sector L2974+29 GPS Location	+37, 13054* -060, 13656*	ACCURACY BA 1 <sup>°</sup> t DATUM WOSB4	
Field Station#	12974+29		Field Station#	12974+29		
Pic 11 Desc.	Stream S-Q20 along access road	I RO-288.	Pic 12 Desc.		nd 1310 stabilize nd straw mulch.	ed with

AFE 124300138	3	Date/Time	12/29/2020 2:58 F	M	Report #
i i i i i i i i i i i i i i i i i i i		Pict	ures		
DIRECTION SE (T)	+37.13118* -080.13748* ACURACY 93.14 DATUM MC584 		DIRECTION SE (T)	+37.13049* -060.13717*	ACCURACY 25 ft DATUM W5584
GPS Location	See pic for GPS location		GPS Location	See pic for GP	'S location
Field Station#	12969+00		Field Station#	12975+00	
Pic 13 Desc.	CIS of RO-288 stabilized with Ea no erosion issues found.	arthGuard and	Pic 14 Desc.	GAS of RO-28	8 remains in compliance.
	+37.12858* ACCURACY 16 Ft -880.13058* CDATM WG584			+37.12849* -080.13056*	ACCURACY 16 ft DATUM MG5841
GPS Location	See pic for GPS location		GPS Location	See pic for GP	'S location
Field Station#	12994+14		Field Station#	12993+98	
Pic 15 Desc.	No maintenance issues or impac on the GAS of the US-221 road of	ts observed crossing.	Pic 16 Desc.	No maintenand on the CIS of t	ce issues or impacts observed he US-221 road crossing.
DIRECTION E (1) 13012+74	+37.12399* ACURACY 32.4t DATUM MC84		DIRECTION NM (T)	+37,12593* -080,12528*	ACCURACY 18 ft DATUM MCS84 2020-12-29 12:18:15-05:100
GPS Location	See pic for GPS location			See pic for GP	
Field Station#	13012+74		Field Station#	12012+53	
Pic 17 Desc.	No maintenance issues or impac on the GAS of the BRP motorwa	ts observed y.	Pic 18 Desc.	No maintenand on the CIS of t	ce issues or impacts observed he BRP motorway.

Mour		Visu	ial S	Site	e Ins	specti	on Re	ро	rt	
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE	124300	)138	Spre	ead ⊦	H-600 Pipeli	ne Spread H
Contract	tor Precision						Repor	rt # 1	18553	
Inspect	t <b>or</b> Jason Nielsen						Date/Ti	me 1	2/29/2020	6:21 PM
Permit #	TBD	Inspection	Туре	VA S	SWPP		Station	Begi	<b>n</b> 12005+0	0
State	VA	Inspection	Area	Part	tial		Statio	n En	<b>d</b> 12119+1	7
County	Montgomery	Gr	ound	Dan	np		Т	empe	erature (°F	45.00
Municipality	N/A	We	ather	Sun	ny		Rain Gauge (in)			0.00
			Rain Accumulation Time (days)				0.00			
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Yes			
	tivities occurring outside					•		ngs?		No
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes			
4. E&S BMPs ( is required.)	(List BMPs and note if i	nstalled and main	tained	as p	per the	e plan. If c	corrective	actio	n is neede	d, a picture
E٤	&S BMPs	Compliance Level	Corrective Action				ective Frame	Date Repaired		
Cleanwater Diver	sion Berm	Acceptable								
Compost Filter So	ock	Acceptable								
Erosion Control B	Blanket	Acceptable								
Equipment Bridge	e	Acceptable								
Sump Pit		Acceptable								
Rock Constructio	n Entrance	Acceptable								
Silt Fence (Filter	Fabric Fence)	Acceptable								
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable								
Waterbar		Acceptable								
5. Site Conditi	ons									
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	banc	ce activ	vity or inef	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	ed per	r state req	uirements	s?		Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	/IPs as	s per	E&S	plans?				Yes
Has a new slip/s	slide been observed?(	If yes, complete S	Slide R	epor	t Form	<u></u> (ר				No

AFE	124300138	Date/Ti	me 12/29/2020 6:21 PM	Report # 18553		
	SM BMPs (List BMPs and note if ture is required.)	installed and ma	intained as per the plan. If corre	ective action is nee	eded, a	
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
<b>7</b> Ide	entify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted		
11 10.5						
	nents (Reference above question					
functio	P inspection of right of way (ROW) a ning acceptably along access roads a	and along ROW. R	oad crossings were clean of sedime	ent and rock constru	s are ction	
STA#1	ces were in acceptable conditions. Th 2114+00-12116+80) are all in while condition and well vegetated. No	•			0 000	
S-MM	able condition and well vegetated. No 15, S-MM14, S-MM13, S-MM11, S-F am locations. Access Roads MVP-M	15, and S-F16A/B.	All signage, buffers, bridges and EC	CDs are in acceptab	le condition at	
and M	VP-MN-271, are all in acceptable cor ing goal post flagging and making any	nditions and all ECE	Ds along the access roads are funct			
			, , , , , , , , , , , , , , , , , , ,			
	It is a condition of National Polluta enance program be conducted to	-	-			
weekl	y basis and after each stormwater ement are needed or have been i	r event. Please li	st in the space provided comme	nts to note if repai	rs or	
inspec	ction may result in permit suspens	sion or the imposi	tion of civil penalties. If supplem	nental monitoring i		
as pai	t of a permit condition this form m	hay be used to me	eet those monitoring requiremen	nts.		

AFE 124300138	8	Date/Time	12/29/2020 6:21 F	PM	Report #	
		Pict	ures			
Direct	DN 37.25180*N ACCURACY 880.28842*N ACCURACY DATUM JES ental 12071+80 2820-12 12:20021-00		DIRECTI NW (T			Y 38 m W0584 12-29 1-85:09
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates	6
Field Station#			Field Station#	12069+00		
Pic 1 Desc.	Access Road MVP-MN-270 in ac condition	ceptable	Pic 2 Desc.	Stabilized RON coverage acro	N with acceptab ss LOD	le vegetative
DIRECT E (T	) BBD.29818*M DATUM Id55	29 5108	Environme	69.99	IB25"H DATLH	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates	3
Field Station#			Field Station#			
Pic 3 Desc.	Stabilized ROW with acceptable coverage across LOD	vegetative	Pic 4 Desc.	Bridge and EC condition	Ds at S-MM15 i	n acceptable
Environme	) 688/28587"N DATUM M65	27 m 1841	Environme	688.29		12-29
GPS Location	See photo for GPS coordinates		GPS Location	See photo for	GPS coordinates	6
Field Station#	12085+00		Field Station#	12086+56		
Pic 5 Desc.	Stabilized ROW with acceptable across LOD	vegetation	Pic 6 Desc.	Bridge and EC condition.	Ds at S-MM14 i	n acceptable

AFE 124300138	3	Date/Time 12/29/2020 6:21 F	PM Report #
		Pictures	
DIRECTION E (7)	37.25840°N 880.29149°W DATUM WIS84	DIRECTION W (T) W (T) Environmental	27.25618 <sup>TM</sup> BPD.2889 <sup>B</sup> <sup>TM</sup> DATUM (JC584) DATUM
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#		Field Station#	
Pic 7 Desc.	Stabilized ROW with acceptable coverage across LOD	Pic 8 Desc.	Bridge and ECDs at S-MM13 in acceptable condition
DRECTON NE (T)	27. 258237H 0.71141 / MC520 0.71141 / MC520 1.2121-27 2.222-57-05:00	DIRECTION E 1773	37.21245*B         ACUTAKACY 2/81 Hr           B00.26025         BATUM MUSBAL
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#	12101+57	Field Station#	12108+41
Pic 9 Desc.	Bridge and ECDs at S-MM11 in a condition.	Pic 10 Desc.	Bridge and ECDs at S-F15 in acceptable condition.
DIRECTION E (T)	<u>37, 25785 °К</u> 980, 28485 °К Салана инсказа Салана инсказа Вили Ви	DIRECTION E (T)	37.25726*N BBB.28326*N ACCURACY 229 m DATUM 40584
GPS Location	See photo for GPS coordinates	GPS Location	See photo for GPS coordinates
Field Station#		Field Station#	
Pic 11 Desc.	Bridge and ECDs at S-F16A/B I'r condition	n acceptable Pic 12 Desc.	Stabilized ROW with acceptable vegetation across LOD

AFE 124300138	8	Date/Time	12/29/2020 6:21 F	PM	Report #	
		Pict	ures			
DIRECTION W 173	37.28566*N 880.29973*N ACURACY 7.54 km DATUM MCS84. 1000000000000000000000000000000000000		DIRECTION NH (1)	37.26489*N 880.38843*W	ACCURACY 9 h DATUM WISSA	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for C	GPS coordinates	
Field Station#	12029+37		Field Station#	12031+51		
Pic 13 Desc.	Stabilized ROW with acceptable coverage across LOD	vegetative	Pic 14 Desc.	Bridge and EC condition	Ds at S-G39 in acce	ptable
DIRECTION SE (T)	37.26482*N 698.38708*W ACCURACY 65 n DATUH WGS84		DIRECTION W (7) W (7) Environmental	37.2 6489 W BBA: 30706 W HILLING W H	ACUBACY 5-80 br DATUM MG584 	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for C	GPS coordinates	
Field Station#			Field Station#	12035+11		
Pic 15 Desc.	Stabilized ROW with acceptable across LOD	vegetation	Pic 16 Desc.	Bridge and EC condition.	Ds at S-G40 in acce	ptable
DIRECTION N (T)	37.26836*N 980.31391*W ACCURACY 6 m DATUM WGS84		DIRECTION NV (T)	37.26916*N 880.31289*W	ACCURACY 5 m DATUM W0584	
GPS Location	See photo for GPS coordinates				GPS coordinates	
Field Station#	12013+97		Field Station#	12007+00		
Pic 17 Desc.	Bridge on access road MVP-MN- crossing S-G36 in acceptable co		Pic 18 Desc.	Stabilized ATW across LOD	/S with acceptable v	regetation

Mour		Visu	ual S	Site	e Ins	specti	on R	ерс	ort		
Project Nan	ne H-600 Pipeline Sprea	id H	Α	FE	124300	)138	Sp	read	H-600 Pipe	line	Spread H
Contract	or Precision						Report # 18555				
Inspect	or Dawn McCullough						Date/	Time	12/29/2020	6:2	29 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Statio	n Beg	i <b>n</b> 13262+	-50	
State	VA	Inspection	Area	Par	tial		Stati	ion Er	nd 13342+	-67	
County	Franklin	Gr	ound	Dar	mp		Temperature (°F)			F)	48.00
Municipality	N/A	We	ather Sunny				Rain	Gauge (i	n)	0.00	
						Rain Ac	cumula	ation <sup>-</sup>	Time (day	s)	1.00
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pla	an pre	sent	t 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		
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes			
4. E&S BMPs ( is required.)	List BMPs and note if i	nstalled and main	tained	as j	per the	e plan. If c	orrectiv	ve acti	on is need	ed,	a picture
Eð	&S BMPs	Compliance Level		Co	rrectiv	ve Action			rective Frame	R	Date epaired
Cleanwater Diver	sion Berm	Acceptable									
Compost Filter So	ock	Acceptable									
Equipment Bridge	e	Acceptable									
Erosion Control B	Blanket	Acceptable									
Rock Construction	n Entrance	Acceptable									
Silt Fence (Filter I	Fabric Fence)	Acceptable									
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable									
Waterbar		Acceptable									
Waterbar Outlet F	Protection	Acceptable									
5. Site Condition	ons										
beyond defined a photo and imm	ed discharge (such as limits of disturbance re- nediately contact MVP	sulting from earth Environmental Pe	distur ermittin	bano Ig Co	ce acti oordina	vity or inef ator.	fective	BMP?			No
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	zed pei	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s per	r E&S	plans?					Yes
Has a new slip/s	lide been observed? (	If yes, complete S	Slide R	epo	rt Form	<u>ר</u> (ר					No

AFE 124300138	Date/Ti	me 12/29/2020 6:29 PM	Report # 18555				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If corre	ective action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Other	Acceptable	Rock weir					
Other	Acceptable	Permanent waterbar					
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	s conducted.				
	and access roads I d permanent water GH14, S-GH11, or trances (RCEs) we	between station number (Sta. No.) 1 bars and level spreaders were in ac S-GH9. Access road and public roa re in good condition. Perimeter cont	ceptable condition. d crossings were cle rols were functionin	No ROW ean of ROW g acceptably.			
sediment and debris. Rock construction entrances (RCEs) were in good condition. Perimeter controls were functioning acceptably. Good vegetative cover was noted between Flanders Road and Wades Gap Road; ROW recently stabilized between Wades Gap road and Webster Corner. PPL was noted at the Flanders Road crossing replacing priority one silt fence in the ATWS. No additional environmental concerns noted during this inspection period.							
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or 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/Time	12/29/2020 6:29 F	PM Report #
		Pict	ures	
S 1.1.1.1 C 262	5W 20 20 NW 20 20 20 20 20 20 20 20 20 20 20 20 20			NE 60 E 120 SE 120 S °E (T) ● 37°6'56"N, 80°3'30"W ±164ft ▲ 1519ft
<b>GPS Location</b>	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13263+00		Field Station#	13265+00
Pic 1 Desc.	MVP-FR-293.01, Flanders Road, a in acceptable condition, perimeter of functioning acceptably.		Pic 2 Desc.	ROW stable with good vegetative cover across LOD.
20 284	l°W (T) ● 37°6'54"N, 80°3'22"W ±16ft ▲ 1649ft		0164	SE 10 4*S (T) ● 37*6'50*N, 80*3'23*W ±75ft ▲ 1609ft
<b>GPS Location</b>	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 3 Desc.	ROW stable with good vegetative of LOD.	cover across	Pic 4 Desc.	ROW stable with good vegetative cover across LOD.
1 - 1 - 1 - 1	IV 10 97°6'50'N, 80°3'22''W ±167ft ▲ 1608ft		40 10 10 10 10 10 10 10 10 10 10 10 10 10	NW (1) 37°6′45°N, 80°3′21″W ±26ft ▲ 1573ft
<b>GPS</b> Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13276+00		Field Station#	13286+00
Pic 5 Desc.	ROW stable with good vegetative of LOD.	cover across	Pic 6 Desc.	ROW stable with good vegetative cover across LOD.

AFE 12430013	8	Date/Time	2 12/29/2020 6:29 PM		Report #	
		Pictu	ures			
1 • 1 • 1 • 1 • 1 • 1 • 1 • 1	W 30 N 50 NE 37°6'31"N, 80°3'18"W ±19ft ▲ 1503ft		NE 0 101ºE (T) 0 37 <sup>4</sup>	6 23"N, 80°3'17"W ±	SES 242th ▲ 1386ft	
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13300+00		Field Station#	13307+00		
Pic 7 Desc.	ROW stable with good vegetative LOD.	e cover across	Pic 8 Desc.	ROW stable w LOD.	ith good vegeta	tive cover across
240 ¥00 © 302°NW (T) • •	10 10 10 10 10 10 10 10 10 10 10 10 10 1		NE 0 110°E (T) 0 37	E	180 180 ±13ft ▲ 1372ft	
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13309+09		Field Station#	13309+09		
Pic 9 Desc.	S-GH7, upstream, no changes no bed or banks.	oted to stream			perimeter ECDs ceptable condition	
	0 51*NE (T) ● 37.106635,-80.052096 ±7 m ▲ 405 m	120 SE 120 MP 120 Dec 2020, 01:07 PM	SW 240 • 1 • 1 • 1 • 1 • • • • 3	₩270 300 06*NW (T) ● 37.106207.	330 , 80.050802 ±9 m ▲ 417 m	D D D D D D D D D D D D D D D D D D D
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13316+13		Field Station#	13318+50		
Pic 11 Desc.	Wades Gap road crossing, road o acceptable condition.	clean, RCE in	Pic 12 Desc.	ROW stabilize	d with erosion c	ontrol blanket.

AFE 12430013	8	Date/Time	12/29/2020 6:29 F	ΡM	Report #	
			ures		-	
NE 60	E 120 SE 150 120 SE 150 104*E (T) ● 37,106121,-80 050342 ±11 m ▲ 408 m	5 10 10 10 10 10 10 10 10 10 10 10 10 10	5 180 1 •   •   •   •   •	10 SW 240 47'SW(T) = 37.106086,5	270 80.049945 ±7 m ▲ 399 n	
GPS Location	See photo for coordinates.		GPS Location	See photo for c	oordinates.	
Field Station#			Field Station#	13321+47		
Pic 13 Desc.	S-GH15, bridge over stream clea acceptable condition, no ROW in		Pic 14 Desc.	S-GH15, bridge acceptable con		elean, ECDs in / impacts noted.
	SE         150         S         211           156'SE (I)         37.106086; 80.049384 ±11 m ▲ 417 m         417 m	SW 240 240		SE 120 SE 38'SE (T) • 37.105996, -8		· · · · · · · · ·
GPS Location	See photo for coordinates.		GPS Location		oordinates.	
Field Station# Pic 15 Desc.	13323+00 GAS S-GH15, ROW stabilized w control blanket.	ith erosion	Field Station# Pic 16 Desc.	S-GH14, bridge	e clean, ECDs a dition, no ROW	along crossing in / impacts noted
	E 90 SE 150 190 CH 104757. 90.04655348 m 401 m	SB0 100 MVP Workstown SPM		E0 107*E (T) © 37.104241,-8		
GPS Location	See photo for coordinates.		GPS Location	See photo for c	oordinates.	
Field Station#	13334+17		Field Station#	13339+50		
Pic 17 Desc.	S-GH11, bridge clean, ECDs alo acceptable condition, no ROW in at crossing.	ng crossing in npacts noted	Pic 18 Desc.	ROW stabilized	d.	

			Visu	al S	Site	e Ins	specti	on R	ерс	ort			
Project Name H-600 Pipeline Spre		line Spread H	ld H 🖌			FE 124300138			pread H-600 Pipeli		) Pipelir	line Spread H	
Contractor Precision								Rep	ort #	1858			
Inspect						Date/Time 12/30/20			/2020 3	)20 3:24 PM			
Permit #	TBD	Inspection Type			VA SWPP		Station Begin		jin 1:	12234+50			
State	State VA		Inspection Area		Partial		Station End		nd 1:	12443+75			
County	Montgomery		Grou		Frozen		Tempera		eratu	ure (ºF)	41.00		
Municipality N/A			Weathe		Cloudy			Rain Gauge (in			ge (in)	0.00	
				Rain Ac	cumula	lation Time (days)			0.00				
1. Are the appre	and PCSM Pla					Yes							
<ol> <li>Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>										No			
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										Yes			
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMPs and	note if insta	alled and main	tained	as	per the	e plan. If c	correctiv	e acti	on is	needeo	d, a picture	
E&S BMPs			Compliance Level	Corrective Action					Corrective Time Frame			Date Repaired	
Silt Fence (Reinforced Filter Fabric Fence)			ceptable	N/A									
Cleanwater Diversion Pipe			ceptable	N/A									
Compost Filter Sock		Ac	ceptable N/A										
Plunge Pool			Acceptable N/A										
Equipment Bridge			Acceptable N/A										
Vegetative Stabilization (Temporary)			ceptable	N/A									
Erosion Control Blanket			ceptable	N/A	//A								
Sensitive Resource Buffer			Acceptable N/A										
Waterbar			ceptable N/A										
5. Site Conditi	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.													
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes				
Are slopes 3:1 a	Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?											Yes	
Has a new slip/s	Has a new slip/slide been observed? (If yes, complete Slide Report Form)											No	

AFE         124300138         Date/Time         12/30/2020 3:24 PM         Report #         18581								
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a				
picture is required.)								
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired				
	Level			Repaired				
			<u> </u>					
			<b></b>					
			1					
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.					
-BSRF on CIS of railroad at ~Sta. 12420+00	) was being mainta	ained during the inspection.						
<b>Comments</b> (Reference above questions	s as annronriate	)						
-Inspected the previously disturbed ROW, a			Reese Mountain S	witchback				
and Route 11. No punchlist items were foun	id, and overall the	project area is in good condition.						
-Perimeter controls were found to be in good	d condition. Silt fer	nce was entrenched, and no undercu	Itting was observed	I. CFS				
remains installed, and areas that require ma pools, and pipes were in good condition, and								
railroad at ~Sta. 12420+00.								
-The right-of-way remains well stabilized wit	h temporary veget	ation and erosion control matting. No	o accelerated erosi	on was				
observed, and overall the ROW is in good c sediment tracking was observed.	ondition. Rock cor	struction entrances were found to be	e in good condition,	and no				
Ű								
-Streams S-NN19 and S-NN16 were inspec	ted and the buffer	zones remain undisturbed and in go	od condition.					
Note: It is a condition of National Polluta								
maintenance program be conducted to								
weekly basis and after each stormwater replacement are needed or have been r		· · ·						
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If supplem	ental monitoring i	•				
as part of a permit condition this form m	nspection 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	12/30/2020 3:24 F	PM	Report #	
I		Pict	ures			
	NW (1) ● 37°14.396', -80°13.993' ±16ft ▲ 145	Sproad IT	V .330	N NE NE (T) © 37°15.102', -	E 280°14.746' ±16ft ▲ 2 190°14.746' ±16ft ▲ 2 190°14.746' ±16ft ▲ 2 190°14.746' ±16ft ▲ 2	SE 2196ft
<b>GPS</b> Location	See Picture Watermark		GPS Location	See Picture W	atermark	
Field Station#			Field Station#	12234+50		
Pic 1 Desc.	Sump pit treatment along MVP-N in good condition.	/IN-276.03 is	Pic 2 Desc.	Start of inspec controls remain		
NE 10 1 1 - 1 - 1 - 1 0 119 0 494-00	E 150 5E 50 500 500 500 500 500 500 500 500	Spraud H 2522 AM	199 C 236*5 C 236*5 C 236*5	S 210 SW 210 W (T) 0 37°14.304', W (T) 0 37°14.304',	40 270 -80°12.941' ±1053ft	NVV 32 1244tt
GPS Location	See Picture Watermark		GPS Location	See Picture Wa	atermark	
Field Station#			Field Station#			
Pic 3 Desc.	Trench drain and waterbar/end tr good condition.	reatment in	Pic 4 Desc.	Waterbar sum condition.	p pit and end ti	reatment in good
SW 240 © 310° 0 12296-400	W 270 NW (T) ● 37°15.352', -80°13.629' ±98ft ▲ 254 000000000000000000000000000000000000	Storgant M	• 80°	Provide a constraint of the second se	E SE 20°13.582°±98ft A 2	2576ft MVP Spread H 20, 12209:49 PM
<b>GPS</b> Location	See Picture Watermark		GPS Location	See Picture W	atermark	
Field Station#	12296+00		Field Station#	12300+00		
Pic 5 Desc.	Waterbars and end treatments or "V" are in good condition.	n GAS Reese	Pic 6 Desc.	Material storec good condition		ains stable and in

AFE 12430013	300138 Date/Time		12/30/2020 3:24 F	PM	Report #			
		Pict	tures					
100 0 59°NE (T) 0 37 0 59°NE (T) 0 37	NE b E c SE to *14.006', -80*11.898' ±328ft ▲ 1246ft		SE 10 197*S (T) 37 0 197*S (T) 37 0 197*S (T) 37 1975 1	S 210 *13.915', -80*11.935'	240 270			
GPS Location	See Picture Watermark		GPS Location	See Picture W	atermark			
Field Station#	12443+00		Field Station#	12443+25				
Pic 7 Desc.	Roanoke River (S-NN16) is in go and the buffer zone remains und	ood condition, isturbed.	Pic 8 Desc.		controls are in g remains well ve			
	37°14.027', -80°11.971' ±213ft ▲ 1198ft		© 313°NW (T) • 37	200 1 300 2014.068", -80°11.977"				
GPS Location	See Picture Watermark		GPS Location	See Picture W	atermark			
Field Station#	12421+00		Field Station#	12429+00				
Pic 9 Desc.	Rock construction entrance is in condition, and no tracked sedime observed.	good ent was	Pic 10 Desc.	CWD berm on condition.	CIS Roanoke F	River is in good		
	E 50 50 50 7°14.076', -80°11.912' ±16tt ▲ 1186tt		S SW 70 269°W (T) 37° 0 269°W (T) 37°	1V 14.203', -80°12.029'	xw 320 N ±344ft ▲ 1228ft Wr2 Spread Wr2 Spread Boc 200 Tre or P			
GPS Location	See Picture Watermark		GPS Location	See Picture W	atermark			
Field Station#			Field Station#					
Pic 11 Desc.	CWD pipe and outlet are in good	I condition.	Pic 12 Desc.		crews maintair acks.	ning BSRF on		

AFE 124300138	E 124300138 Date/Time			M Repo	ort #
		Pict	ures		
NW 300 300 300 0 12°N (T) 37°	N NE E 14.225;-80'11.967' ±32ft ▲ 1160ft MVP Sprad H 20 Deg 2020.1±10:13 mil		SW 240 V2 0 295*NW(T) 0 3 0 295*NW(T) 0 3 12409+00	*14.393',-80*11.976' ±98ft ▲ 13	11ft
GPS Location	See Picture Watermark		GPS Location	See Picture Watermark	
Field Station#	12419+00		Field Station#	12409+00	
Pic 13 Desc.	ROW remains well stabilized with and erosion control matting.	n vegetation	Pic 14 Desc.	CWD pipe inlet is in goo accumulated sediment	od condition, and no was observed.
NE 0 111*E (T) 0 37*	E 10 SE 10 H0 14.400',-80°11.887' ±164ft ▲ 1383ft		NW 20 0 36*NE (T) 0 37 0 36*NE (T) 0 36*NE (T) 0 37 0 36*NE (T) 0 36*NE (T) 0 37 0 36*NE (T) 0 36*NE (T)	14.657', -80°12.422' ±16ft ▲ 1330 14.657', -80°12.422' ±16ft ▲ 1330	8ft Shreat H Exbreat H Exbreat H
GPS Location	See Picture Watermark		GPS Location	See Picture Watermark	
Field Station#			Field Station#		
Pic 15 Desc.	CWD pipe outlet and plunge pool condition.	l are in good	Pic 16 Desc.	Stream S-NN19 is in go resource buffer remains	ood condition and the s undisturbed.
	W 200 NW 200 N P*14.615',-80°12.384' ±16ft & 1399ft V 200 V 200		• I • I • I • I • I • I • I • I	E 60 E 100 S 4.390',-80°11.959' ±32tt 1363 C 100 C 100	100 1
<b>GPS</b> Location	See Picture Watermark		<b>GPS</b> Location	See Picture Watermark	
Field Station#	12385+00		Field Station#	12409+50	
Pic 17 Desc.	Sump pit end treatment is in good	d condition.	Pic 18 Desc.	Sediment controls withi good condition.	in MLV-27 area are in

Mountain
Valley

## **Visual Site Inspection Report**

	P	IPELINE													
Project Nar	ne	H-600 Pipeline Sprea	d H		A	FE	1243	300 <sup>-</sup>	138	S	pread	H-6	00 Pipe	əline	e Spread H
Contract	tor	Precision								Re	port #	185	578		
Inspect	tor	Joe Scott								Date	/Time	/Time 12/30/2020 3:36 PM			36 PM
Permit #	тві	כ		Inspection Ty	уре	VA SWPP S			Station Begin 13024+00			+00			
State	VA			Inspection A	rea	Par	rtial			Station End 13122+00			+00		
County	Fra	nklin		Ground Frozen				Temperature (°F)			Ϋ́F)	40.00			
Municipality	N/A	ι.		Weat	her	Bel	ow F	ree	zing Tem	Rain Gauge (in)			in)	0.00	
									Rain A	ccumulation Time (days)					1.00
1. Are the approximation 1.	ove	d (stamped) E&S PI	an a	and PCSM Plan	pre	sent	t on s	site	?						Yes
<ol> <li>Are there activities occurring outside of the limits of (If yes, notify the MVP Environmental Permitting C</li> </ol>									•		-	?			No
		sequence outlined in the construction notes of the E&S plan set or PCSM plan set being , notify MVP Environmental Permitting Coordinator and explain in comments.)				Yes									
4. E&S BMPs ( is required.)	(List	BMPs and note if ir	nsta	lled and maintai	ined	as	per t	he	plan. If o	correct	ive act	on i	s need	led,	a picture
E&S BMPs		С	Compliance Level		Corrective Action					orrective ne Frame		R	Date Repaired		
Compost Filter So	ock		Acc	ceptable											-
Silt Fence (Filter	Fabi	ric Fence)	Acceptable												
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acc	ceptable											
Equipment Bridge	е		Acceptable												
Erosion Control B	Blank	ket	Acc	ceptable											
Rock Constructio	n Er	ntrance	Acc	ceptable											
Sump Pit			Acc	ceptable											
Waterbar			Acc	ceptable											
Waterbar End Tre	eatm	nent	Acc	ceptable											
5. Site Conditi	ons	5													
beyond defined	limi	discharge (such as s ts of disturbance res ately contact MVP I	sulti	ng from earth di	isturl	ban	ce a	ctiv	ity or ine	-					No
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) beer	n sta	abiliz	zed p	ber	state rec	uireme	ents?				Yes
Are slopes 3:1 a	and	greater stabilized wi	th a	ppropriate BMP	's as	s pe	r E&	S p	lans?						Yes
Has a new slip/s	slide	been observed? (I	f ye	s, complete Slic	de R	еро	rt Fo	orm	)					No	

FE 124300138 Date/Ti			me 12/30/2020 3:36 PM	Report # 185	Report # 18578		
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installe	ed and ma	aintained as per the plan. If con	ective action is nee	eded, a		
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired		
Level Spreader	Accepta	able					
Other	Accepta	able	Permanent Slope Breaker				
7. Identify all remedial measures that h	nave bee	en taken	since the previous inspection wa	as conducted.			
<b>Comments</b> (Reference above question			•	ream crocsings			
Performed the required Virginia SWPPP inspection of the ROW from 13024+00 to 13122+00. Stream crossings S-G24,S-G25,S-H1, S-G26, S-G27, S-RR18, S-RR16 and S-EF17 where included in the inspection. No stream or wetland impacts were observed today. The ROW from 13024+00 to 13044+00 and 13061+00 to 13064+00 remains in temporary stabilization. No maintenance issues or impacts were found in the area. The restored portions of the ROW from 13044+00 to 13061+00 and 13064+00 to 13113+00 to 131064+00 to 13113+00 to 13122+00 recent work activities have occurred in the area and now is stabilized with seed, Curlex ECB and straw mulch at the access road FR-291. No maintenance issues or impacts were found in the area. All observed ECD's, BMP's, temporary and permanent stabilization remain in acceptable conditions.							
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or 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	12/30/2020 3:36 F	PM Report #
		Pict	ures	
DIRECT: SW TT	) -080.11847" DATUM MGS	00 m1 584 365 360 360 360	DIACTS E (T	) -488,11738 DATUM MC584
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location
Field Station#			Field Station#	13042+50
Pic 1 Desc.	GAS of access FR-289 looking u	ipstream.	Pic 2 Desc.	Stream crossing S-H1 from the slope on the CIS.
DIRECT N (T)	0         -084.11589         DATUM WS           0         -084.11589         DATUM WS           0         -084.11589         DATUM WS           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589           0         -084.11589         -084.11589	5 et 10 et 10 et 10 et 10 et 10 et 10 et 10 et 10 et 10 et 1	Diaco 3 T	
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location
Field Station#			Field Station#	
Pic 3 Desc.	Upstream side of the S-H1 cross	ing.	Pic 4 Desc.	Stream S-H1 on the downstream side of the crossing.
DIACT W T	-080.11641" DATUM MGS	30	Discort-	C
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location
Field Station#			Field Station#	
Pic 5 Desc.	CIS of the stream crossing from t	the GAS.	Pic 6 Desc.	Streams S-G26, S-G27 and access FR-290 from the slope on the CIS.

<b>AFE</b> 12430	0138	Date/Time 12/30/2020 3	36 PM	Report #					
		Pictures	tures						
DIRECTION SW (T) SW (T) 13061+44 (FR-29)	00:13:10-03:00	DIRECTION S (1) S (1) Light Light (FR-298)	GOMISCIEdu	ACCURACY 39 ft DATUM W0584					
GPS Locat	ion See pic for GPS location	GPS Locati	on See pic for GF	PS location					
Field Stati			on# 13061+44						
Pic 7 Des	Equipment bridge over stream c c. S-RR18.	Pic 8 Des		e downstream side of the bridge.					
DIRECTION W (T) 13061+44 (FR-29	00.22.31-03.00		52451 52451 52451 52451 52451						
GPS Locat		GPS Locati		PS location					
Field Stati	<b>on#</b> 13061+44		on# 13061+00						
Pic 9 Des	Equipment bridge over stream c c. S-RR16.	Pic 10 Des		6 and S-G27 from access					
13062+00 G	A constraint of the second sec	13062+00 GA	21.1 ft 1 ft 2020 08:59:19 AM	tream side of S-G26					
Field Stati	on# 13062+00	Field Static	on# 13062+00						
Pic 11 De	Stream S-G26 on the upstream equipment bridge.	side of the Pic 12 Des		S on the downstream side of the dge.					

AFE 1243001	38	Date/Time 1	2/30/2020 3:36 F	PM Report #			
			tures				
Latitude: 37,124 Longitude: 400 Accuracy: 36.4 Time: 12-30-200 13063+00 GAS	t		Atiliade 27.1260 Charlenee - 80 Charlenee - 80 Char	TS TO A STATE OF S-G2T			
	See pic for GPS location		GPS Location	See pic for GPS location			
Field Station	<b>#</b> 13063+00	1	Field Station#	13063+00			
Pic 13 Desc.	Stream S-G27 on the downstream equipment bridge.		Pic 14 Desc.	Stream S-G27 on the upstream side of the equipment bridge.			
			atitude: 37.1222 angitude: -80.09 Jevation 27.17.49 Accusery 21 -50 2020 -14 -90 CIS 01	B 291 Waterone, sump and end treatment			
	See pic for GPS location			See pic for GPS location			
Field Station			Field Station#				
Pic 15 Desc.	Permanent restoration performed of access FR-291.		Pic 16 Desc.	Work area stabilized with Curlex ECB and seeded with temporary winter seed mix.			
Latitude 37.12 Longtume -80.1 Elevation -2577 Accuracy -26.9 Time 12-30-20 131-8450 -445	49 AM waterbars, sumps and enc	d treatments					
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location			
Field Station	<b>#</b> 13118+50		Field Station#	13115+97			
Pic 17 Desc.	Waterbars, sumps and end treated GAS of access FR-291 remain in		Pic 18 Desc.	Stream crossing S-EF17 on access road FR-291.			

Mour		Visu	ual S	Sit	e In	specti	on R	lepo	ort			
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	12430	0138	Sp	oread	H-600 Pipe	Spread H		
Contract	tor Precision						Rep	ort #	18582			
Inspect	tor Stephen Bendele						Date/Time 12/30/2020			) 3:3	3:37 PM	
Permit #	TBD	Inspection	Туре	VA	SWPP		Statio	n Beg	<b>jin</b> 12638-	+00		
State	VA	Inspection	Area	Pa	Partial			Station End 12865+00				
County	Roanoke	Gr	ound	Fro	Frozen		Temperature (°F			Έ)	26.00	
Municipality	N/A	We	ather	Su	nny		Rain Gauge (in)			n)	0.00	
						Rain Ac	ccumulation Time (days)				0.00	
1. Are the appr	oved (stamped) E&S Pl	an and PCSM PI	an pre	esen	t on sit	e?					Yes	
	tivities occurring outside					•		-	?		No	
	on sequence outlined ir No, notify MVP Environ					•		•		g	Yes	
4. E&S BMPs ( is required.)	(List BMPs and note if ir	nstalled and mair	ntainec	d as	per the	e plan. If o	correctiv			ed,	a picture	
E&S BMPs		Compliance Level		Corrective Action					rective Frame	R	Date epaired	
Compost Filter Se	ock	Acceptable	N/A									
Erosion Control E	Blanket	Acceptable	N/A	N/A								
Rock Constructio	n Entrance	Acceptable	N/A									
Waterbar End Tre	eatment	Acceptable	N/A									
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable	N/A									
Sump Pit		Acceptable	N/A									
Waterbar		Acceptable	N/A									
Hydraulically App	lied Blanket	Acceptable	N/A									
Vegetative Stabil	ization (Temporary)	Acceptable	N/A									
5. Site Conditi	ons											
beyond defined	ed discharge (such as a limits of disturbance rean nediately contact MVP I	sulting from earth	n distur	rban	ce acti	ivity or ine	-				No	
Have inactive di	sturbed areas (stockpile	es, final grade) be	een sta	abili	zed pe	r state req	uireme	nts?			Yes	
Are slopes 3:1 a	and greater stabilized wi	th appropriate BI	MPs a	s pe	r E&S	plans?					Yes	
Has a new slip/slide been observed? (If yes, complete Sli			Slide R	Repo	rt Forr	n)					No	

AFE         124300138         Date/Time         12/30/2020 3:37 PM         Report #         18582									
6. PCSM BMPs (List BMPs and note in	f installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a					
picture is required.)									
PCSM BMPs	Compliance	Corrective Action	Corrective	Date					
	Level		Time Frame	Repaired					
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	conducted.						
Comments (Reference above question	s as appropriate.	)							
The following observations were taken for t	he section of Right	of-way from Honeysuckle road area	(12638+00 to 1286	65+00). At the					
time of the inspection the weather was clear previous precipitation events that a occurre	ar with temperature	of 26 F. The ground was frozen with	areas of ice and si	now from					
<ul> <li>Access roads, rock construction entrance place.</li> </ul>	s, and additional te	mporary workspaces are in acceptat	le condition with al	l controls in					
- Access Road 281 and Stream crossing at			is still establishing	throughout					
the AR area but all disturbed areas are stal - All stockpiles within this section of ROW h			priate perimeter co	ontrols					
installed.									
<ul> <li>Perimeter controls (Super Silt Fence, com acceptable condition.</li> </ul>	ipost lilter socks, ar	id safety lences are installed in all n	ecessary location a	na in					
<ul> <li>Waterbars, end treatments, and sump pits</li> <li>The ROW has appropriate stabilization th</li> </ul>				ation					
mulch/straw, and, hydraulically applied blar	nket, erosion contro	l blanket.		auon,					
		- No project staff were encountered during this inspection. The section remains inactive at this time.							
- No Punch List times were observed at the time of this inspection.									
	e time of this inspec	tion.							
	time of this inspec	tion.							
	time of this inspec	tion.							
Note: It is a condition of National Pollut				its that a					
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to	ant Discharge Eli provide for the o	mination System and Erosion and	d Sediment perm MPs to be inspec	cted on a					
maintenance program be conducted to weekly basis and after each stormwate	ant Discharge Eli provide for the op r event. Please li	mination System and Erosion and peration and maintenance of all E st in the space provided commer	d Sediment perm MPs to be inspe its to note if repa	cted on a rs or					
maintenance program be conducted to	ant Discharge Eli provide for the op r event. Please li made for BMPs a	mination System and Erosion an peration and maintenance of all E st in the space provided commer is a result of the inspection. Failu	d Sediment perm MPs to be inspe its to note if repa ire to conduct the	cted on a rs or required					

<b>AFE</b> 12430013	8	Date/Time	e 12/30/2020 3:37 PM		Report #	
		Pict	ures			
SE 129 206°	120 SW (T) © 37°11'33"N, 80°10'25"W ±22ft ▲ 3418	Bft Spread H	© 152°S	E (T) • 37°12'38"N, 8	S 30°9'55"W ±2276ft ▲	SW 200 3426ft Sprail 1 222, 18331
GPS Location	See Photograph		GPS Location	See Photograp	bh	
Field Station#	12638+00		Field Station#	12640+00		
Pic 1 Desc.	The access road 279.06 is in acc condition.	eptable	Pic 2 Desc.	Waterbars, en acceptable.	d treatments, si	ump pits are in
• 234	S 20 W 20 W 50 500 500 500 500 500 500 500 500 5	NW It Spread 11 dozen ab	• 295*	NW (T) • 37°11'26"N	300	3386ft
GPS Location	See Photograph		GPS Location	See Photograp	bh	
Field Station#			Field Station#	12701+00		
Pic 3 Desc.	Access road 280.00 is in accepta	ble condition.	Pic 4 Desc.	Super silt fenc condition.	e areas are in a	acceptable
	S <sup>o</sup> SE (T) ● 37°11′22″N, 80°9′8″W ±49ft ▲ 3243f	1 • 1 •	© 252	210 240 210 210 210 240 210	₩. ,80°9'7'₩±19fr ▲ 3:	VW 2244ft Sprmat H 2020, 09:27:45
GPS Location	See Photograph		GPS Location	See Photograp	bh	
Field Station#	12704+00		Field Station#	12704+00		
Pic 5 Desc.	The ROW is in acceptable condit stabilized with temporary stabiliza erosion control blanket.		Pic 6 Desc.	The waterbars are in accepta		s, and sump pits

AFE 124300138	8	Date/Time	12/30/2020 3:37 F	PM	Report #
		Pict	ures		• •
N NE • 79°E (T) • 37	E SE 100-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		S 10 20 S	W 240	32ft A 3701ft
GPS Location	See Photograph		GPS Location	See Photograph	h
Field Station#			Field Station#		
Pic 7 Desc.	ATWS 1225 is in acceptable cond	dition.	Pic 8 Desc.	The super silt fe	ence is in acceptable condition
© 188°S (T) © 37	Si         SW         240         W20           10111111110         100         100         100         100           1011111110         100         100         100         100		© 39°NE (T) © 3:	NE 60 1110"N, 80°8'4B"W ±20 1110"N, 80°8'4B"W ±20 1100"N, 80°4'A"W ±20 1100"N, 80°4'A"W ±20 1100"N, 80°4'A"W	Spicial H Su Dec 2007 10 20 90
GPS Location	See Photograph		GPS Location	See Photograph	h
Field Station#			Field Station#		
Pic 9 Desc.	The construction entrances at AT in acceptable condition.	WS 1627 are	Pic 10 Desc.	Stock piles are i	in acceptable condition.
	te to 54"N, 80°8'49"W ±52ft & 304'ft Boot to 54"N, 80°8'49"W ±52ft & 304'ft Construction of the second se			W 200 NW *10'49"N, 80"8'24"W ±	330
GPS Location	See Photograph		GPS Location	See Photograph	h
Field Station#			Field Station#	12720+00	
Pic 11 Desc.	Access road 281.00 is in accepta with all slopes stabilized and silt f		Pic 12 Desc.	Stream Crossin are in acceptab	g and construction entrances le condition.

AFE	124300138	}	Date/Time	12/30/2020 3:37 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	3 Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	7 Desc.			Pic 18 Desc.			

Mour		Visı	ual S	Site	e Ins	specti	on Re	epo	ort		
Project Nar	ne H-600 Pipeline Sprea	id H	Α	FE 1	124300	)138	Spre	ead	H-600 Pipel	ine Sprea	ıd H
Contract	or Precision						Repo	rt #	18559		
Inspect	or Pat Davis						Date/Ti	ime	12/30/2020	4:00 PM	
Permit #	TBD	Inspection	Туре	VA S	SWPP		Station	Beg	<b>in</b> +0		
State	VA	Inspection	Area	Part	ial		Statio	on Er	nd +0		
County	Montgomery	Gr	ound	Froz	zen		Т	emp	erature (°F	<b>)</b> 46.00	
Municipality	N/A	We	ather	Clou	ıdy			Rain	Gauge (ir	<b>)</b> 0.00	
						Rain Ac	cumulat	tion 1	Fime (days	<b>)</b> 0.00	
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pl	an pre	sent	on sit	e?				Ye	3
	tivities occurring outside							ings?		No	)
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)       Yes         4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)       Compliance       Corrective Action       Date			3								
	(List BMPs and note if in	nstalled and main	itained	as p	per the	e plan. If c	orrective	actio	on is neede	d, a pict	ure
E	&S BMPs	Compliance Level	Corrective Action						Date Repaire		
Compost Filter So	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	n Entrance	Acceptable									
Secondary Conta	inment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance rea nediately contact MVP	sulting from earth	distur	banc	ce acti	vity or inef	-				i
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	ed pei	r state req	uirement	s?		N/A	٩
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s per	E&S	plans?				N/A	1
Has a new slip/s	slide been observed? (	If yes, complete S	Slide R	epor	t Form	n)				No	)

AFE	124300138	Date/1		ne 12/30/2020 4:00 PM		Report #	1855	9	
	<ol> <li>PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)</li> </ol>								
	PCSM BMPs		npliance .evel	Corrective Action	1	Corrective Time Fram		Date Repaired	

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

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

## Comments (Reference above questions as appropriate.)

(Summary Spread 9) EI 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 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 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. The containments and trays under the toilets were in good condition. Both the rock entrances were in good condition. No sediment on the stone. The secondary containment's under the light plants were in good condition, free of stormwater and ice. 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 now frozen. 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 now frozen. 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. No fluid or deposits around hazardous waste dumpsters west of the mechanics building. The four poly lined/rock berm containments were holding stormwater now frozen. 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.

AFE 124300138	8	Date/Time	12/30/2020 4:00 F	PM	Report #	
		Pict	ures			
DIRECT NE (M		34	DIRECTI E (M)		870 DATUH W	-30
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	see photo for gps	data
Field Station#			Field Station#	+0		
Pic 1 Desc.	Condition of buffer flagging for fe Looking NE.	ature W-008.	Pic 2 Desc.	Condition of sig along south edg E.	gnage and compo ge of feature W-0	ost filter sock 008. Looking
MVP-PY-ĐOG		10	DIRECT. SE (M			
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	ee photo for gps	data
Field Station#			Field Station#			
Pic 3 Desc.	Condition of compost filter sock a LOD. Looking W.	along north	Pic 4 Desc.	Condition of co LOD. Looking \$	mpost filter sock SE.	along west
DIRECT SE (P			DIRECT SW (M	) -080,22		
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	see photo for gps	data
Field Station#			Field Station#			
Pic 5 Desc.	Condition of trays and containme toilets. Looking SE.	ent under	Pic 6 Desc.	Condition of we on stone. Looki	est rock entrance ing SW.	. No sediment

AFE 124300138	3	Date/Time	12/30/2020 4:00 F	Μ	Report #
		Pictu	ures		
DIRECTION NE (H)	+37.23558* ACCURACY 33 ft DATUM KC584 CONSISTENT OF THE ACCURACY 33 ft DATUM KC584 ACCURACY 34 ft DATUM KC584 ACCURACY 35 ft DATU		DIRECTION w (M)	+37.23572* -080.22678*	ACCURACY 16 ft DATUM WGS84 2020-12-30 07:48:45-05:00
GPS Location	MVP-PY-006 See photo for gps d	lata			See photo for gps data
Field Station#	+0		Field Station#		
Pic 7 Desc.	Condition of containment under line Free of stormwater and ice. Look		Pic 8 Desc.	Blue Bulk Fuel Looking W.	tanks no leaky internal fittings.
DIRECTION SE (M)	+37.23570* ACCURACY 16 ft DATUM MC584			+37.23579* -080.22675 	ACCURACY 16 ft DATUM WGS84
	MVP-PY-006 See photo for gps d	lata			See photo for gps data
Pic 9 Desc.	+0 Condition of containment under D container. Free of stormwater and SE.		Pic 10 Desc.	offloading fuel Looking SW.	ntainment on site for tankers into Blue Bulk fuel tanks.
	ATT 23572* -080.22675* ATT M K584 ATT M		DIRECTION W(M)	-37.23557* -080.22697*	ACCURACY 33 ft DATUM WGS84 2020-12-30 07:50:22-05:00
GPS Location	MVP-PY-006 See photo for gps d	lata	GPS Location	MVP-PY-006 \$	See photo for gps data
Field Station#			Field Station#		
Pic 11 Desc.	Blue Bulk Fuel tanks no leaky fitti nozzles. Looking S.	ngs or	Pic 12 Desc.		unit containment holding w frozen. Looking W.

AFE 12430013	8	Date/Time	12/30/2020 4:00 F	PM Report #
		Pict	ures	
DIRECTION SW (M)	+37.23560* -080.22694* ACCURACY 16 ft DATUM MCS84 DATUM MCS84 Constrained of the constrained of the con		DIRECTION W (N)	+37.23563* -880.22593* ACCURACY 16 ft DATUM WG584
<b>GPS</b> Location	MVP-PY-006 See photo for gps d	ata	GPS Location	MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 13 Desc.	Off Road Fuel unit condition of interpan. Looking SW.	ernal drip	Pic 14 Desc.	Off Road Fuel unit no leaky internal fittings. Looking W.
МИРРЧ006_123020	Ne deposits around hazardous waste Providence Provi		HVF-F1-000_125020	No loose trash around 2020-12-30 dumpsters 2020-12-30
GPS Location	MVP-PY-006 See photo for gps d	ata		MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 15 Desc.	No deposits around hazardous wa dumpsters. Looking S.	aste	Pic 16 Desc.	No loose trash around dumpsters. Looking SE.
DIRECTION NE (M)	+37,23425* ACCURACY 33 ft -080,22724* DATUM W5584 -040,22724* DATUM W		DIRECTION SE (M)	+37.23456* ACCURACY 33 ft DATUM WG584 Condition of 2826-12-38 containment 08:02:37-05:08
GPS Location	MVP-PY-006 See photo for gps d	ata	GPS Location	MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 17 Desc.	No deposits or fluids around haza dumpsters west of mechanics buil Looking NE.		Pic 18 Desc.	Condition of containments. Holding stormwater now frozen. Looking SE.

Mour	Valley	Visu	al S	Sit	e In	specti	on Re	epc	ort		
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	12430	0138	Spre	ead	H-600 Pipel	ine S	pread H
Contract	or Precision						Repo	rt #	18560		
Inspect	tor Pat Davis						Date/Ti	ime	12/30/2020	4:00	PM
Permit #	TBD	Inspection	Туре	VA	SWPP	1	Station	Beg	<b>in</b> +0		
State	VA	Inspection	Area	Pa	tial		Static	on Er	nd +0		
County	Roanoke	Gr	ound	Fro	zen		Т	emp	erature (°F	<b>)</b> 46	6.00
Municipality	N/A	Wea	ather	Clo	udy			Rain	Gauge (in	) 0.	00
		l				Rain Ac	cumulat	tion	Time (days	<b>;)</b> 0.	00
1. Are the appr	oved (stamped) E&S Pl	an and PCSM Pla	an pre	sen	t on sit	e?					Yes
	tivities occurring outside the MVP Environment							ings?	)		No
	on sequence outlined ir No, notify MVP Environ					•		•	•		Yes
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMPs and note if ir	nstalled and main	tained	as	per the	e plan. If c	corrective	e acti	on is neede	d, a	picture
E	&S BMPs	Compliance Level	Corrective Action Corrective Time Frame						_	ate Daired	
Compost Filter Se	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	n Entrance	Acceptable									
Secondary Conta	inment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as s limits of disturbance res nediately contact MVP I	sulting from earth	distur	ban	ce acti	ivity or inel	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	en sta	abiliz	zed pe	r state req	uirement	s?			N/A
Are slopes 3:1 a	and greater stabilized wi	th appropriate BN	/IPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been observed? (I	f yes, complete S	lide R	еро	rt Forr	n)				1	No

<b>AFE</b> 124300138	Date/Ti	me 12/30/2020 4:00 PM	Report # 185	560						
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a						
picture is required.)			-							
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
7. Identify all remedial measures that ha	ave been taken	since the previous inspection wa	as conducted							
Contractor continues to pick up and remove				ondary						
containments when needed. Crews continue	to pump stormwa	ater from containments as needed.								
stone when needed. Crews preform mainten	ance on composi	filter sock along LOD as needed.								
Comments (Reference above questions	as appropriate.	)								
(Summary Spread 10) EI preformed SWPPF			49 Check raingauge	and found 0						
rainfall in the gauge. Both rock entrances w	ere in good condi	tion, no sediment on the stone. El c	observed no loose tr	ash in the						
yard, or around the south dumpsters. El ins observed around the dumpsters. El check th										
boundary of the pit. The Compost filter sock	, safety fence, sig	nage, and buffers at features W-C	/21A, W-CV21B was	s functioning						
and being observed by contractor. The land										
leaving the area disturbed. The area has no approximately 66 feet west of the feature W-										
feature. The landowner has cleared brush a	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										
parked trucks for new leaks. No new leaks I The compost filter sock around the sand pile										
new leaks found. Containments have been p	laced under equi	pment with fluid drips. No vandalisr	m to the equipment v	was noted.						
The containments under the light plants were										
were in good condition. El checked the bour										

were functioning, but showing signs of weathering. Grasses and other vegetation have over grown the compost filter sock along much the LOD. The restoration supplies were covered and protected from the elements. The barrel of toilet chemical was in secondary containment, free of stormwater. 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.

AFE 12430013	8	Date/Time	12/30/2020 4:00 F	PM	Report #	
		Pict	ures			
DIRECT SW (b		30	DIRECTI SE (M		ash aroung 2021	AC 584
<b>GPS Location</b>	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps	s data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of rock entrance on no sediment on stone. Looking SW.		Pic 2 Desc.	No loose trash Looking SE.	around south du	umpsters.
DIRECT MW (*	123020 No. deposits around 2020-12- 09:01:22-0	30 5:00	DIRECT W (M) W/P-LY-849	123020 Condit temporary	Jon of 2020-1 r trash 2020-1 9:02:18	12-30 1-05:00
<b>GPS</b> Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps	s data
Field Station#			Field Station#			
Pic 3 Desc.	No fluids or deposits around haze dumpsters. Looking NW.	ardous waste	Pic 4 Desc.		mporary trash tra boundary of pit. L	
DIRECT S (M		30	NVP-LY-849		15turbance 2020-1	2-30
<b>GPS Location</b>	MVP-LY-049 See photo for gps of		GPS Location	MVP-LY-049 S	See photo for gps	s data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Landowner soil disturbance along filter sock and feature W-CV21B stabilized. No impacts. Looking S	Area not	Pic 6 Desc.		il disturbance wit V21B. Area not ng W.	

AFE 124300138	3	Date/Time	12/30/2020 4:00 F	ΡM	Report #
		Pict	ures		
1141-21-045_125020	+37.27032* -880.12486* ACCURACY 16 ft DATUM MCS84 ACCURACY 16 ft DATUM MCS84		DIRECTION NE (M)	+37.27908 <sup>4</sup> -980.12251 <sup>2</sup>	ACCURACY 16 ft DATUM W0584 2820-12-30 09:11:52-05:00
	MVP-LY-049 See photo for gps d	lata		MVP-LY-049 S	See photo for gps data
Field Station#	-		Field Station#	+0	
Pic 7 Desc.	Landowner soil disturbance along of feature W-CV21A. Area not sta Looking NE.		Pic 8 Desc.	Condition of co Holding fluids.	ntainment under stored vehicle. Looking NE.
DIRECTION SW (M)	+ 37.27915° ACCURACY 16 ft -060.12281° OATUM W584 -060.12281° ACCURACY 16 ft OATUM W584 -060.12281° -060		DIRECTION W (N)	+37.27235* -080.11051*	ACCURACY 1.08 mi DATUM WES84 7820-12-10 09:14:18-05:00
GPS Location	MVP-LY-049 See photo for gps d	lata	GPS Location	MVP-LY-049 S	See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 9 Desc.	Condition of containment under s Looking SW.	tored vehicle.	Pic 10 Desc.	pile. Looking W	
DIRECTION MM (H)	+37.26942* ACCURACY 98 ft DATUM W594		DIRECTION E (M) UNUP-LY-049_123020	+37.26991* -988,12397*	ACCURACY 16 ft DATUM W6584
GPS Location	MVP-LY-049 See photo for gps d	lata	GPS Location		See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 11 Desc.	Condition of containment under s equipment. Holding fluids. Lookin		Pic 12 Desc.		ontainment under stored ipment. Holding some fluids.

AFE 124300138	3	Date/Time	12/30/2020 4:00 F	PM	Report #	
		Pict	ures			
DIRECTION 5 (M)	+37.27856* ACCURACY 33 ft DATUM WC584		DIRECTION W (N)	+37,27960° -088,12386°	ACCURACY 16 ft DATUM MCS84	
GPS Location	MVP-LY-049 See photo for gps of	data			See photo for gps data	
Field Station#			Field Station#			
Pic 13 Desc.	Condition of containment under s equipment. Looking S.	stored	Pic 14 Desc.	Condition of co equipment. Lo	ontainment under storec oking W.	
DIRECTION S (M)	+37.27839* -989.12341* ACCURACY 164 ft DATUM W5844 ACCURACY 164 ft ACCURACY 164 ft		HMP-L1-045_125020	+37.27052* -080.12315*	ACCURACY 33 ft DATUM WG584	
GPS Location	MVP-LY-049 See photo for gps of	data			See photo for gps data	
Field Station# Pic 15 Desc.	+0 Condition of containment under li Looking S.	ight plant.	Field Station# Pic 16 Desc.	+0 Condition of tra toilets. Looking	ays and containment un J NE.	der
DIRECTION 5 (H)	+37.26966* ACCURACY 16 ft -989.12210* OATUH WC534 Condition of CF5 6 asfety fence L00 ACCURACY 16 ft OATUH WC534 Call of CF5 6 93.30-12-30 99:30-12-30 99:30-12-30		DIRECTION E (M) E (M) MUP-LY-049_123020	+37.26978* -089.12285*	ACCURACY 16 ft DATUM WG844	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location		See photo for gps data	
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Condition of compost filter sock a fence along south LOD. Looking		Pic 18 Desc.		ompost filter sock and sa uth LOD. Looking E.	afety

Mour		alley		Visu	ual S	Sit	e In	specti	on R	ерс	ort		
Project Nar	me	H-600 Pipe	line Spread	Н	A	FE	12430	0138	Sp	read	H-600	Pipelin	e Spread H
Contract	tor	Precision							Rep	ort #	18600		
Inspect	tor	Norm Kitch	en						Date/1	Гime	12/30/	2020 5:	00 PM
Permit #	тв	)		Inspection	Туре	VA	SWPF	)	Statio	n Beg	<b>jin</b> 13	342+67	
State	VA			Inspection	Area	Pa	rtial		Stati	ion Ei	nd 13	422+00	)
County	Fra	nklin		Gr	ound	Da	mp			Temp	eratu	re (ºF)	41.00
Municipality	N/A			We	ather	Su	nny			Rair	n Gaug	ge (in)	0.00
								Rain Ac	cumula	ation	Time (	(days)	1.00
1. Are the appr	ove	d (stamped	d) E&S Pla	n and PCSM Pl	an pre	sen	t on si	te?					Yes
2. Are there act (If yes, notify			•	of the limits of d Permitting Coo						•	?		No
3. Is Constructi followed? (If		•		the construction						•		being	Yes
4. E&S BMPs ( is required.)	(List	BMPs and	note if ins	talled and main	itainec	l as	per th	e plan. If o	correctiv	e acti	on is n	needed	, a picture
Eł	&S E	BMPs		Compliance Level	Corrective Action Corrective Time Fram		-	Date Repaired					
Compost Filter Se	ock		A	Acceptable									
Silt Fence (Filter	Fabr	ic Fence)	A	Acceptable									
Silt Fence (Reinfo	orce	Filter Fence	e) A	cceptable									
Sump Pit			A	Acceptable									
Waterbar			A	Acceptable									
Waterbar End Tre	eatm	ent	A	Acceptable									
Equipment Bridge	е		A	Acceptable									
Cleanwater Diver	rsion	Pipe	A	Acceptable									
Rock Constructio	n En	trance	A	Acceptable									
5. Site Conditi	ions												
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resu	Ilting from earth	distur	ban	ce act	ivity or ine	-				No
Have inactive di	isturi	bed areas	(stockpiles	s, final grade) be	een sta	abili	zed pe	er state rec	luiremen	nts?			Yes
Are slopes 3:1 a	and g	greater sta	bilized with	n appropriate BN	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	lepo	rt For	m)					No

AFE 124300138	Date/Ti	<b>me</b> 12/30/2020 5:00 PM	Report # 186	600
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	ective action is nee	eded, a
picture is required.)				-
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired
	Level			Repaired
7. Identify all remedial measures that h	ave been taken :	since the previous inspection wa	as conducted	
Five punchlist items have been completed s		· ·		68+50. P1
silt fence at sump pit repaired. Station 13366 filter sock patched and P1 repaired. Station	8+50, Bare areas	stabilized with erosion control blank		
inter sock patched and PT repaired. Station	13372+50, Super	siit tence repaired.		
Community (Defense of the substitute		<b>N</b>		
<b>Comments</b> (Reference above questions				
Environmental Inspector (EI) attended the d	•			
El performed SWPPP inspection for the sec 13342+67 to 13422+00). No construction wa				
S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-IJ2	2, and S-IJ3. All re	sources are free of any impacts an	d have been "button	ed up" for
winter stabilization. All bridges, buffer zones permanent restoration is this section. The te			ory condition. There i	s no
This section of right of way received 0.0" pre		-	precipitation for the v	look thus for
No new punchlist items were added today a	nd right-of-way ap			
erosion control devices functioning properly.				
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion a	nd Sediment perm	its that a
maintenance program be conducted to			•	
weekly basis and after each stormwater replacement are needed or have been r				
inspection may result in permit suspens				
as part of a permit condition this form m				

AFE 12430013	8	Date/Time	12/30/2020 5:00 F	PM	Report #	
		Pict	ures			
300 NW 330	N 30 NE 60 3 19*N (T) ● 37.103863, +80.043605 ±5 m ▲ 448 m		50	SE 120 1411'SE (1) • 37/103845,	150 180 210 -80.042494 ±7 m ▲ 448 m	SW
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 1 Desc.	Overview of Webster Corner Roa crossing. ECDs are functional an stable.		Pic 2 Desc.	ROW Overviev ROW is stable	w. ECDs are functional an	id
60	120 SE 150 180 147*SE (T) ● 97.103502, -80.042185 ±8 m ▲ 442 m	210 SW	the second s		30 0 30 R0.041037 ±12 m ▲ 402 m	Ne
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 3 Desc.	Waterbody S-RR08. ECDs are fu ROW is stable.	inctional and	Pic 4 Desc.	Waterbody S-F ROW is stable	RR09. ECDs are functiona	al and
	120 SE 150 180 155°SE (T) ● 37.102036, -80.04083 ±12 m ▲ 458 m	210 240 210 240 210 240 210 240	50 150 180 0 2 3 3 3 3 5 90	210 33°5W (1) \$ 37.101811,	240 270 300 80.040033 411 m ▲ 440 m	
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 5 Desc.	Overview of equipment bridge ov swale/drainage area. ECDs are f ROW is stable.		Pic 6 Desc.		ivate road crossing ROW. tional and ROW is stable.	

<b>AFE</b> 12430	)138	Date/Time 12	2/30/2020 5:00 F	M Rep	oort #
		Pictur	res		
270 . 270 .	NW 330 0 0 334*NW (1) 0 37.10113, -80.039625 ±7 m 4 442 m 0 345*NW (1) 0 37.10113, -80.039625 ±7 m 4 442 m 0 345*NW (1) 0 37.10113, -80.039625 ±7 m 4 442 m 0 345*NW (1) 0 37.10113, -80.039625 ±7 m 4 442 m 0 345*NW (1) 0 37.10113, -80.039625 ±7 m 4 442 m 0 345*NW (1) 0 37.10113, -80.039625 ±7 m 4 442 m 0 345*NW (1) 0 37.10113, -80.039625 ±7 m 4 442 m 0 345*NW (1) 0 37.10113, -80.0000 m 0 345*NW (1) 0 37.10113, -80.00000 m 0 345*NW (1) 0 37.10113, -80.00000 m 0 345*NW (1) 0 37.10114,		30 0 2356+50	NE 60 90 77*NE (T) © 37.101195 -80.037004 2	52° 150 8 m 4 490 m 6 m 4 490 m 6 m 4 490 m
GPS Locati	on See Above	G	PS Location	See Above	
Field Static	<b>n#</b> 13358+64		ield Station#		
Pic 7 Desc	Waterbody S-RR11. ECDs are fine ROW is stable.			ROW Overview. ECDs ROW is stable.	s are functional and
000	SW W 210 240 270 300 © 255°SW (T) ● 37.101364.480.035845 ±9 m ▲ 530 m			St 150 54*SE (T) • 37.101354, -80.035229 1	
GPS Locati				See Above	
Pic 9 Desc	n# 13372+00 ROW Overview. ECDs are funct ROW is stable.	ional and		13374+00 ROW Overview. ECDs ROW is stable.	s are functional and
	SE 15 50 0 155'5E (1) ● 37.09961, 80.033756 ±15 m ▲ 495 m	SW 246		SE 150 1800 	210 SW 240 10 m A 451 m
GPS Locati	on See Above	G	PS Location	See Above	
Field Static	<b>n#</b> 13380+00	Fi	ield Station#	13388+00	
Pic 11 Des	ROW Overview. ECDs are funct ROW is stable.		Pic 12 Desc.	ROW Overview. ECD: ROW is stable.	s are functional and

AFE 12430013	8	Date/Time	12/30/2020 5:00 F	PM	Report #			
		Pict	ures					
SE     S     210     SW     240     270       ● 185*S (T) ● 37.096172, -80.032019 ±8 m ▲ 486 m			0 30 60 90 120 150 150 150 150 150 150 150 150 150 15					
GPS Location	See Above		GPS Location	See Above				
Field Station#			Field Station#					
Pic 13 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 14 Desc.	ROW Overview. ROW is stable.	ECDs are fur	nctional and		
13413-13	SE       150       Se         120       150       120         142*SE (1)       \$37,093057, 80,02756 ±11 m ▲ 422 m	210 SW	13413405	90 120 125"SE (T) • 37.093057, -80	SE 150 .   .   .   .   . 0.02756 ±11 m ▲ 422 m	100 210		
GPS Location	See Above			See Above				
Field Station# Pic 15 Desc.	13413+13 Overview of Waterbody S-IJ1. E0 functional and ROW is stable.	CDs are	Field Station# Pic 16 Desc.	13413+65 Overview of Wat functional and R	terbody S-IJ2 OW is stable.	ECDs are		
	E 90 123 E (1) ● 37.092555, -80.027303 ±6 m ▲ 411 m	5180 210		N 50 32'N (1) 37.092031, 80				
GPS Location	See Above		GPS Location	See Above		na menalma ney tiwahatina 197 (kelahatina a		
Field Station#	13416+50		Field Station#	13422+00				
Pic 17 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 18 Desc.	ROW/AWS Ove and ROW is stal		are functional		

C Mour	Valley	c.	Visu	ual S	Site In	spect	ion Re	ро	ort		
Project Nar	<b>ne</b> H-600 Pi	peline Sprea	d H	Α	FE 12430	00138	Sprea	ad	H-600 Pipe	eline	Spread H
Contract	tor Precision						Report	t #	18615		
Inspect	t <b>or</b> John Brc	ic					Date/Tin	ne	12/31/2020	) 10	:40 AM
Permit #	TBD		Inspection	Туре	VA SWP	c	Station E	Beg	in 12119+	-17	
State	VA		Inspection	Area	Partial		Station	n Er	nd 12284+	-75	
County	Montgomery		Gr	round	Dry		Те	mp	erature (º	F)	40.00
Municipality	N/A		We	ather	Cloudy		R	lain	Gauge (i	n)	0.00
	•		•			Rain A	ccumulatio	on T	Гime (day	s)	1.00
1. Are the appr	oved (stamp	ed) E&S Pl	an and PCSM PI	an pre	sent on s	ite?					Yes
			e of the limits of c al Permitting Coo					igs?			No
			n the construction mental Permittin							3	Yes
4. E&S BMPs ( is required.)	(List BMPs a	nd note if ir	nstalled and mair	ntained	as per th	ne plan. If	corrective a	actio	on is need	ed,	a picture
Eł	E&S BMPs			Corrective Action				Corrective Time Frame		Date Repaired	
Compost Filter Se	ock		Acceptable								
Silt Fence (Filter	Silt Fence (Filter Fabric Fence) Ac										
Silt Fence (Reinfo	orced Filter Fa	abric Fence)	Acceptable								
Waterbar			Acceptable								
Waterbar End Tre	eatment		Acceptable								
Sump Pit			Acceptable								
Sediment Trap			Acceptable								
Equipment Bridge	9		Acceptable								
Sensitive Resour	ce Buffer		Acceptable								
5. Site Conditi	ons										
beyond defined	limits of dist	urbance res	sediment, gravel, sulting from earth Environmental Pe	n distur	bance ac	tivity or ine	-				No
Have inactive di	sturbed area	as (stockpile	es, final grade) be	een sta	abilized pe	er state red	quirements	?			Yes
Are slopes 3:1 a	and greater s	tabilized wi	th appropriate BI	MPs as	s per E&S	plans?					Yes
Has a new slip/s	slide been ol	served? (I	f yes, complete S	Slide R	eport For	m)					No

AFE 124300138	Date/T	ime 12/31/2020 10:40 AM	Report # 186	515
6. PCSM BMPs (List BMPs and note i	f installed and m	aintained as per the plan. If corre	ctive action is ne	eded, a
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Other	Acceptable	Earthen berms		
Other	Acceptable	Rock weirs		
7. Identify all remedial measures that	L have been taken	since the previous inspection was	s conducted.	
since the previous SWPPP inspection was				
Comments (Reference above questior	ns as appropriate	.)		
A SWPPP inspection was performed today MVP-MN-276.03, stations 12119+17 to 12: S-C25, S-C24, S-C21, and S-OO11. There corresponding buffer zones. ROW remain permanent restoration. Erosion control de free of rock or sediment. The only activity compost filter sock along access road MVF	284+75. Included e were no impacts s stable throughou vices were in satisf occurring in this in:	in today's inspection were streams S or any other deficiencies observed at t this inspection area, through both th actory condition and functioning prop	C33, S-C36, S-MM these streams or t e temporary stabilit erly. Road crossin	I31, S-C29, heir zation and gs were all
<b>Note:</b> It is a condition of National Pollu maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspen as part of a permit condition this form r	provide for the c r event. Please made for BMPs sion or the impos	operation and maintenance of all E list in the space provided commer as a result of the inspection. Failu- sition of civil penalties. If supplem	BMPs to be inspent to note if repair are to conduct the ental monitoring i	cted on a irs or required

AFE 124300138	3	Date/Time	12/31/2020 10:40	AM Report #
<b>'</b>		Pict	ures	· ·
DIRECT W (T	ION 37. 25738*N ACCURACY 2 088. 28224*W ACCURACY 2 0ATUM MOS	25 m 884	DIRECT	DN 37.25725*N АССИРАСУ. 5 п DATUM MS584
GPS Location	See photo		GPS Location	See photo
Field Station#	12119+40		Field Station#	12121+33
Pic 1 Desc.	RCE at Flatwoods Road in satisf	actory	Pic 2 Desc.	Stream S-C33, facing south, downstream
DIRECT	DIN 97,25713*N ACCURACY 988.8859*N ODTUP MOS	5 m 31 32 sole	Directory of the second s	DN 37.25931% ACCURACY 6 * 980.25039% DATUM MS584
<b>GPS</b> Location	See photo		<b>GPS</b> Location	See photo
Field Station#	12121+83		Field Station#	12125+65
Pic 3 Desc.	Stream S-C36, facing south, dow	vnstream	Pic 4 Desc.	Stream S-MM31, facing south, downstream
12132+735 - 5 C29, Facar	0 088.22776*# DATUM MCS		DRECC	Сп <u>37.25579 м</u> 080.2753 м ОНТИМ ИКСВИ СП СП С
<b>GPS</b> Location	See photo		GPS Location	See photo
Field Station#	12132+73		Field Station#	12139+90
Pic 5 Desc.	Stream S-C29, facing west		Pic 6 Desc.	Wetland W-C6, facing northwest

AFE 12430013	8	Date/Time	12/31/2020 10:40	AM	Report #	
		Pict	ures			
DIRECTION	37, 25551 M 080, 27,399 M ACURACY 28 n ATUM MC584		DIRECTION SE (1)	37.25462*M 060.27003*W	ACCURACY 15 n DATUM MCS94	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12144+50		Field Station#	12157+00		
Pic 7 Desc.	Wetland W-C5, facing west				version channel tory condition wi t this time.	
DIAECTION W-(7)	37.25428*M 080.26753*W ACLURACY 12 0ATURI ING504		DIRECTION W (1) U	37.25406 N BR0-255250	ACCURACY 39 - II) DATUH-MGS94	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12163+05		Field Station#	12166+47		
Pic 9 Desc.	Stream S-C25, facing west		Pic 10 Desc.	Stream S-C24,	facing west	
DIRECTON E (T) 1000 1000 1000 1000 1000 1000 1000 10	37, 25396 'H B00, 26518'W ACCURACY 147 m DATUH W5584		DIRECTION SE (T)	37.25178*N 068.25972*W	ACCURACY 29 T DATUM MC584	
GPS Location				See photo		
Field Station#	12171+00		Field Station#	12190+85		
Pic 11 Desc.	ROW stable		Pic 12 Desc.	Bradshaw Roa	ad crossing in go	ood condition.

AFE 124300138	3	Date/Time	12/31/2020 10:40	AM Report #
		Pict	ures	
DIRECTION S (1)	<u>37. 25193 гм</u> дед. 23899 гм СССИВАСТ 5 л СССИВАСТ 5 Л		DIRECTION E (T)	97, 25156°N BBD.25730°N ACUURACY 47 T DATUM M5584
GPS Location	See photo		GPS Location	See photo
Field Station#	12192+44		Field Station#	12198+64
Pic 13 Desc.	Stream S-C21, Bradshaw Creek,	facing south	Pic 14 Desc.	Stream S-OO11, facing east
DIRECTION SE (TD)	32.1-23 BBD. 23389 W DATUM M0584 DATUM M0584 2211-23 2020-12-33 10:13:25-05-00		DIRECTION E TT) Environmental	37.25395*W BBD.25359*W ACCURACY 777 m DATUM WG584
GPS Location	See photo		GPS Location	See photo
Field Station#	12211+21		Field Station#	12213+27
Pic 15 Desc.	The drainage feature at the botto ravine between Bradshaw Road Mountain remains stable.		Pic 16 Desc.	Permanent restoration stable below the switchback on Reese Mountain.
DIRECTION W (T)	37, 25122*N 080, 24777*N ACURACY 5 m DATUM M0584 12227+00 2720-12-33 09:47-38-65:68		DIRECTION SW (T)	37.25388"h 0800.23981"h DATUM MC584 12256+23 290-12-31 09168153-05168
GPS Location			GPS Location	
Field Station#	12227+00		Field Station#	12256+23
Pic 17 Desc.	ROW stable		Pic 18 Desc.	Permanent restoration stable over the top of Reese Mountain.

Mour			Visu	ual S	Site In	specti	on Re	po	rt	
Project Nar	me H-600 Pipeline Sp	oread H		Α	<b>-E</b> 12430	0138	Sprea	ad H	I-600 Pipeli	ne Spread H
Contract	or Precision						Report	# 1	8619	
Inspect	or Ben Farmer						Date/Tin	<b>1e</b> 1	2/31/2020 3	3:53 PM
Permit #	TBD		Inspection	Туре	VA SWPP	)	Station E	Begir	<b>n</b> 13415+5	1
State	VA		Inspection	Area	Partial		Statior	Enc	<b>d</b> 13525+9	9
County	Franklin		Gr	ound	Damp		Те	mpe	rature (°F	52.00
Municipality	N/A		We	ather	Cloudy		R	ain (	Gauge (in	0.00
						Rain Ac	cumulatio	on Ti	ime (days)	0.00
1. Are the appre	oved (stamped) E&S	S Plan a	and PCSM Pla	an pre	sent on si	te?				Yes
	tivities occurring out							gs?		No
	on sequence outline No, notify MVP Env								set being	Yes
4. E&S BMPs ( is required.)	(List BMPs and note			itained	as per th	e plan. If c				· ·
E٤	&S BMPs	C	compliance Level	Corrective Action Corrective Time Frame			Date Repaired			
Silt Fence (Filter	Fabric Fence)	Co	mmunication	P1 is damaged and needs to be rep						
Rock Constructio	n Entrance	Ace	ceptable							
Vegetative Stabili	ization (Temporary)	Ace	ceptable							
Waterbar		Aco	ceptable							
Erosion Control E	Blanket	Aco	ceptable							
5. Site Conditi	ons									_
beyond defined	ed discharge (such limits of disturbance nediately contact M\	resulti	ng from earth	distur	bance act	ivity or inef	-			
Have inactive di	sturbed areas (stock	kpiles, f	final grade) be	een sta	bilized pe	er state req	uirements	?		Yes
Are slopes 3:1 a	and greater stabilized	d with a	appropriate BN	MPs as	per E&S	plans?				Yes
Has a new slip/s	lide been observed	? (If ye	es, complete S	Slide R	eport Forr	n)				No

<b>AFE</b> 124300138	Date/Tir	me 12/31/2020 3:53 PM	Report # 186	Report # 18619					
6. PCSM BMPs (List BMPs and not picture is required.)	e if installed and ma	intained as per the plan. If corr	ective action is ne	eded, a					
PCSM BMPs	PCSM BMPs         Compliance Level         Corrective Action         Corrective Time Frame         Date								
			_						
			+						
7. Identify all remedial measures the	at have been taken :	since the previous inspection wa	as conducted.	<u> </u>					
Comments (Reference above questions as appropriate.)         SWPPP Inspection (Cloudy, 52 F)         Rain Gauge= 0.0"         13415+51-13525+99         -El began inspection at Cahas Mtn. Rd.         -RCEs at all road crossings are in good condition with controls in place.         -CFS is in good condition throughout this section.									
-P1 needs to be repaired/replaced in multiple locations. -Equipment bridge ECDs in place and functioning at all stream/wetland crossings. -Temporary/permanent waterbars and end treatments are in good condition and functioning. -Stockpiles remain temporarily stabilized.									
Issues identified in the field during inspection have been added to the punch list to be addressed by the contractor									
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or 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	12/31/2020 3:53 F	PM Report #
		Pict	ures	
N	NE 50 5E 100 T) LAT: 37.090395 LON: -79.996905 ±9ft ▲ 12	S 71ft	e 154*SE (	S 100 100 100 100 100 100 100 10
<b>GPS</b> Location	See photo		GPS Location	See photo
Field Station#	13523+00		Field Station#	13525+08
Pic 1 Desc.	P1 has been damaged and need replaced.	s to be	Pic 2 Desc.	P1 has been damaged and needs to be replaced.
© 104°E (	120 100 T) LAT: 37.092410 LON: -80.027138 ±22ft ▲ 14	100 101 108 10 10 10 10 10 10 10 10 10 10 10 10 10		E E S S S S S S S S S S S S S S S S S S
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	RCEs remain in good condition.		Pic 4 Desc.	Erosion control fabric in good condition on this slope.
© 340°N	NW         N         NE           T)         LAT: 37.092498 LON: -80.025742 ±13ft         ▲ 14	190ft	+   +   + <sup>210</sup> +	SW       200       W70       N       N         100       100       100       100       100         (T)       LAT: 37.090416 LON: -80.020538 ±13ft       1699ft
<b>GPS</b> Location	See photo		GPS Location	See photo
Field Station#	13420+00		Field Station#	13437+00
Pic 5 Desc.	Stockpiles remain stabilized.		Pic 6 Desc.	Permanent warerbars are in good condition and functioning.

AFE	124300138	3	Date/Time	12/31/2020 3:53 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 7	' Desc.			Pic 8 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 9	Desc.			Pic 10 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1 <sup>-</sup>	1 Desc.			Pic 12 Desc.			

AFE	124300138	3	Date/Time	12/31/2020 3:53 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	3 Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	7 Desc.			Pic 18 Desc.			

Mour	Valley		Visu	al S	Site	e In	specti	on R	ерс	ort		
Project Nar	ne H-600 Pip	eline Spread H		A	FE	12430	0138	Spr	read	H-600	Pipelin	e Spread H
Contract	or Precision							Repo	ort #	18608		
Inspect	t <b>or</b> Dustin Lyc	ons						Date/T	ime	12/31/	2020 4:	15 PM
Permit #	TBD		Inspection	Туре	VA	SWPP	1	Station	n Beg	<b>in</b> 12	638+00	
State	VA		Inspection	Area	Par	tial		Statio	on Ei	nd 12	868+00	1
County	Roanoke		Gro	ound	We	t		1	Гетр	eratu	re (ºF)	56.00
Municipality	N/A		Wea	ather	Clo	udy		Rain Gauge (in)			0.00	
							Rain Ac	cumula	tion	Time (	days)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent	t on sit	e?					Yes
2. Are there act (If yes, notify		-	the limits of di Permitting Coor				•		vings?	2		No
3. Is Constructi followed? (If			e construction ental Permitting				•		•		eing	Yes
4. E&S BMPs ( is required.)	(List BMPs an	d note if insta	alled and main	tained	as	per the	e plan. If c	corrective	e acti	on is n	eeded,	, a picture
E٤	&S BMPs	C	Compliance Level		Co	rrectiv	ve Action			rectiv e Fran		Date Repaired
Compost Filter Se	ock	Ac	ceptable									
Equipment Bridge	e	Ac	ceptable									
Broad-Based Dip		Ac	ceptable									
Erosion Control E	Blanket	Ac	ceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Rock-lined Chan	nel	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Silt Fence (Reinfo	orced Filter Fal	oric Fence) Ac	ceptable									
Waterbar		Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	ban	ce acti	ivity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abiliz	zed pe	r state req	uiremen	ts?			Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BM	1Ps as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	lide R	epo	rt Forr	n)					No

<b>AFE</b> 124300138	Date/T	i <b>me</b> 12/31/2020 4:15 PM	Report # 186	508					
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a									
picture is required.)	Comulia		Comercia	Dete					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
				Itopanoa					
7. Identify all remedial measures that	have been taken	I since the previous inspection wa	s conducted						
No mitigation measures beyond routine EC				on.					
Comments (Reference above question	ns as appropriate	.)							
I arrived on the ROW near Honeysuckle R within the last 24 hours.	oad this morning at	7:00 am. No measurable rainfall wa	as recorded at Hone	eysuckle Road					
I performed a SWPPP inspection of the dis	sturbed portions of	the ROW between stations 12638+0	0 and 12868+00 to	observe					
conditions of ECDs, stream crossings and S-EF32. I also observed RCEs at RO-279.	general ROW cond	dition. The stream crossings observe	d in this area includ	le S-IJ50 and					
be clean and in good condition. The distur- functioning properly and in good repair.									
			<b>_</b> · · · ·						
No environmental issues, off-ROW sedime	ent or stream impac	ts were observed during this SWPPI	o inspection.						
Note: It is a condition of National Pollu	-	-							
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. Fail	ure to conduct the	e required					
inspection may result in permit suspen as part of a permit condition this form	•		-	s required					
	nay be used to II		ແວ.						

AFE 12430013	8	Date/Time	12/31/2020 4:15 F	РМ	Report #	
		Pict	ures			
DIRECT NE (1	n)B80.17383* DATUM WGS	5 41	DIRECT) NE (T			
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data	1.
Field Station#	12638+00		Field Station#	12641+00		
Pic 1 Desc.	Photo shows the ROW condition 12638+00 to 13641+00.	from about	Pic 2 Desc.	Photo shows the 12641+00 to 1	he ROW conditic 2643+00.	on from about
DIAECT E (T	) -880.17275 DATUM MGS	984 999 999 999 999 999 999	DIRECT. E.(T) E.(T	-630.1	7292* DATUH	MG584 MG584 2-31 -05510
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data	l.
Field Station#			Field Station#	12645+00		
Pic 3 Desc.	Photo shows the ROW condition 12643+00 to 12645+00.	from about	Pic 4 Desc.	Photo shows the 12645+00 to 1	he ROW conditic 2646+36.	on from about
12638+24 (RC	IN         +37,18734         ACCURACY 10           080.17393         0.0100 Mode         0.0100 Mode           040.010         0.0100 Mode         0.0100 Mode           270.01         Access Road condition         200-12- 09:15:22-03					
<b>GPS</b> Location	See photo for gps location data.		GPS Location	See photo for	gps location data	ì.
Field Station#	12638+24		Field Station#	12702+00		
Pic 5 Desc.	Photo shows access road RO-27	79.01.	Pic 6 Desc.	Photo shows the shows the second seco	he ROW conditic 2702+00.	on from about

AFE 12430013	8	Date/Time	12/31/2020 4:15 F	PM Report #
		Pictu		
Anote 37,1190 Anote 37,1190 Anote 39,44 Roouracy 21,318 Ine 2,31,402 Anote 39,44 Roouracy 21,318 Ine 2,31,402 Anote 39,44			Cantenior 37 1932 Cantenior 37 1932 Complication 381 16 Description 392 16 Description 39	
GPS Location	See photo for gps location data.		<b>GPS</b> Location	See photo for gps location data.
Field Station#	12682+00		Field Station#	12678+00
Pic 7 Desc.	Photo shows the perimeter ECDs 12682+00 to 12685+00.	from about	Pic 8 Desc.	Photo shows the ROW condition from about 12678+00 to 12675+00.
Latinute 37 1940 Latinute 37 1940 Langinute 39 10 Revelue 37 0 Latinute			12784#08	+37.13086* -080.15314* DATUM W6584 DATUM W6584 R0W conditions 2020-12-31 09:38:02-05:08
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.
Field Station#			Field Station#	
Pic 9 Desc.	Photo shows the ROW condition f 12669+00 to 12667+00.	from about	Pic 10 Desc.	Photo shows the ROW condition from about 12704+00 to 12709+00.
<b>GPS</b> Location	See photo for gps location data.		<b>GPS</b> Location	See photo for gps location data.
Field Station#	12728+74		Field Station#	12728+74
Pic 11 Desc.	Photo shows ATWS-1229.		Pic 12 Desc.	Photo shows a rock lined channel along access road RO-281.

AFE 1	24300138	3	Date/Time	12/31/2020 4:15 F	M	Report #	
			Pict	ures			
					E SALARA		
GPS Lo	ocation	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field S	station#	12728+74		Field Station#	12728+74		
Pic 13	Desc.	Photo shows the ECDs along acc RO-281.	cess road	Pic 14 Desc.	Photo shows t stabilized grou	he ECDs along ind surface.	ATWS-1536 and
				Latitude 35 data Longi data data Considerati data Conside			
GPS Lo	ocation	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field S	station#	12728+74		Field Station#	12728+74		
Pic 15	Desc.	Photo shows the ECDs along AT stabilized ground surface.	WS-1536 and	Pic 16 Desc.	Photo shows t RO-281.	he condition of	access road
Latitude Latitude Elevation Atomacy Same 12 12728-0	37, 18295 e - 80, 147 r 3153, 51 (13, 114) 31, 2028 A, 3225	44 774 10 2211/25 PM 201/25 PM		DIRECTION NV (T)	+37.15532* -080.12863*	ACCURACY 16 ft DATUM WOSS44	
GPS Lo	ocation	See photo for gps location data.				gps location da	ta.
Field S	tation#	12728+74		Field Station#	12866+00		
Pic 17	Desc.	Photo shows the stabilized cut sl RO-281.	ope along	Pic 18 Desc.	Photo shows t of Bottom Cre	he work space ek Road.	on the west side