Mour 🏹	V			Visu	ual S	Sit	e In	specti	on R	lepo	ort		
Project Nar	me I	H-600 Pipe	line Sprea	d H	A	FE	12430	0138	Sp	read	H-600 Pip	eline	e Spread H
Contract	tor	Precision			.		•		Rep	ort #	14570		
Inspect	tor	John Brcic							Date/	Time	9/14/2020	11:	57 AM
Permit #	TBD)		Inspection	Туре	VA	SWPP		Statio	n Beg	jin 12443	+75	
State	VA			Inspection	Area	Pa	rtial		Stat	ion E	nd 12544	+06	
County	Mor	Itgomery		Gr	ound	Da	mp			Temp	erature (⁰F)	78.00
Municipality	N/A			We	ather	Su	nny			Rair	n Gauge (in)	0.00
								Rain Ac	cumula	ation	Time (da	ys)	3.00
1. Are the appr	ovec	l (stampe	d) E&S Pl	an and PCSM PI	an pre	sen	t on sit	e?					Yes
			•	e of the limits of d al Permitting Coo						•	?		No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 								Yes					
4. E&S BMPs is required.)	(List	BMPs and	l note if ir	nstalled and main	ntained	l as	per the	e plan. If o	correctiv	/e acti	on is need	ded,	a picture
E	&S E	BMPs		Compliance Level	Corrective Action Corrective Time Frame F				R	Date epaired			
Cleanwater Diver	rsion	Berm		Acceptable									
Cleanwater Diver	rsion	Pipe		Acceptable									
Compost Filter S	ock			Acceptable									
Silt Fence (Filter	Fabri	ic Fence)		Acceptable									
Silt Fence (Reinfo	orcec	l Filter Fab	ric Fence)	Acceptable									
Plunge Pool				Acceptable									
Stone Inlet Prote	ction			Acceptable									
Waterbar				Acceptable									
Waterbar End Tre	eatm	ent		Acceptable									
5. Site Conditi	ions												
beyond defined	limit	s of distu	bance res	sediment, gravel, sulting from earth Environmental Pe	distur	ban	ce acti	vity or ine	-				No
Have inactive di	isturk	bed areas	(stockpile	es, final grade) be	een sta	abili	zed pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and g	greater sta	abilized wi	th appropriate BI	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (I	f yes, complete S	Slide R	lepc	ort Forn	n)					No

AFE 124300138	Date/Ti	me 9/14/2020 11:57 AM	Report # 145	570
6. PCSM BMPs (List BMPs and note if	f installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level	Corrective Action	Time Frame	Repaired
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	conducted.	
Stations 12433+75 to 12544+06Activity previous SWPPP inspection.	since last SWPPP	inspection. There has been no reme	edial measures take	en since the
Comments (Reference above question	s as appropriate.)		
A SWPPP inspection was performed today 12544+06. Included in today's inspection w				
were observed at any of these streams or the devices(ECDs) along access road MVP-MN	heir corresponding	buffer zones. No issues were obser	ved with any erosid	on control
secure where it has been used to stabilize s were observed to be in satisfactory conditio	stockpiles. Stabiliz	ation remains effective throughout th	is inspection area.	All ECDs
were observed to be in satisfactory condition		sopeny in this section of NOW.		
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a
maintenance program be conducted to	provide for the op	peration and maintenance of all E	MPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been i				
inspection may result in permit suspens as part of a permit condition this form m			-	s required
	ay be used to III			

AFE 12430013	8	Date/Time 9/1	14/2020 11:57 A	AM Report #
		Pictur	res	
DIRECT	TON 37.21855*N ACCURACY 6 080.18725*N ACCURACY 6 04104 McS 2026-09-1 80:2254-04	8 m 184	DIRECTI	
GPS Location	See photo	G	PS Location	See photo
Field Station#			ield Station#	
Pic 1 Desc.	Stream S-KL32, facing southeast Finch Road, upstream		Pic 2 Desc.	Stream S-EF20b, facing south, upstream
District Mr	T) BB8.19239 % DATIM MS	84 ******** **************************	DIRECT	2020-89-14 89:13:48-04:9:0
GPS Location	See photo	G	PS Location	See photo
Field Station#			ield Station#	
Pic 3 Desc.	Stream S-EF54, facing northwest Finch Road, upstream		Pic 4 Desc.	Yellow Finch Road as viewed from slope on coming in side of road.
DIRECT	ТОМ 37, 21991 °M АССИРАСУ 2 986.19381 °M АССИРАСУ 2 ДАТИМ МОЗ 28/26-09-1 99:12:48-04	83" 		TON 37.23222*W ACCURACY 5-m 000.19622*W DATUM H0584
GPS Location	See photo		PS Location	See photo
Field Station#	12543+00	Fi	ield Station#	12535+00
Pic 5 Desc.	Plastic sheeting intact and secure stockpiles nearest to Yellow Finc		Pic 6 Desc.	Fill slope drain in satisfactory condition and functioning properly.

AFE 124300138	3	Date/Time)/14/2020 11:57 A	M	Report #	
		Pictu	ires			
DIRECTION	37.21239 M 080.19631 M ACCURACY 5 DATUM MSS8		DIRECTION	37,21584*N	ACCURACY 280 m DATUM-HISS94	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12534+00		Field Station#			
Pic 7 Desc.	Clean water diversion pipe outlet in satisfactory condition, no sedim		Pic 8 Desc.	Stream S-EF19	9, facing east, up	ostream
DIRECTION S (7)	3.2.103.5°M 880.197.47% ACURACY 34 m ACURACY 34 m ACUR		DIRECTION	37, 21872-N 069, 26893-N	ACCURACY 23 m DATUM WSS84 	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12519+41		Field Station#	12506+00		
Pic 9 Desc.	Buffer zone of stream S-EF19 ren ECDs in good repair.		Pic 10 Desc.	diversion pipe	away side of cle remains stable.	ean water
BRECTION NE (7)	97, 21828/94 080, 220969 W ACURACY 7 m DATUM MCS84		DISECTION	37.22489*M 086.20228*M	ACCURACY 29 n DATUM WS584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12503+70		Field Station#	12486+00		
Pic 11 Desc.	Clean water diversion pipe outlet in satisfactory condition.		Pic 12 Desc.	Perimeter cont between "pig p MLV-28.	trols in satisfacto parts" excavation	ry condition site and

AFE 124300138	3	Date/Time	9/14/2020 11:57 A	M	Report #				
		Pict	tures						
DRECTION	37. 22622*N 080.20209*N ALD# NC 98 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		DIRECTION	37, 22558°N 086, 20210°N	ACCURACY 21 T DATUM WC584				
GPS Location	See photo		GPS Location	See photo					
Field Station#	12484+00		Field Station#	12482+00					
Pic 13 Desc.	Slope on going away side of the excavation site remains stable.	"pig parts"	Pic 14 Desc.	Plastic sheetin "pig parts" exc	g intact and secure avation.	e on site of			
DIRECTION NW (T)	37.2.2605 *N DATHA M6504		DIRECTION W (T)	37.22906 *N 080.20280*/	ACCURACY 7 n DATUM MCS84				
GPS Location	See photo			See photo					
Field Station# Pic 15 Desc.	12477+00 ROW and stockpiles remain stab	le.	Field Station# Pic 16 Desc.		58, facing northwe	est			
DRACCTON White Company of the second	17, 22897.7% 388.20117% ACCURACY 28 m DATUM INCS84 		DIRECTION SW (T)	37.230727w 000.199081w	ACCURACY 7 n DATUM MCS94				
GPS Location	See photo		GPS Location	See photo					
Field Station#	12455+21		Field Station#	12444+94					
Pic 17 Desc.	Stream S-CD12, facing northwes downstream	st,	Pic 18 Desc.	Stream S-I1, fa	acing southwest, u	pstream			

Mour		Visu	ual S	Sit	e Ins	specti	on R	ерс	ort			
Project Nar	ne H-600 Pipeline Sprea	ad H	Α	FE	124300	0138	Sp	read	H-60)0 Pipel	ine	Spread H
Contract	or Precision						Rep	ort #	1457	76		
Inspect	or Dawn McCullough						Date/	Гime	9/14	/2020 5	:50	PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Statio	n Beg	jin 1	13140+0	00	
State	VA	Inspection	Area	Par	tial		Stat	ion Er	nd 1	13262+	50	
County	Franklin	Gr	ound	Dry	,			Temp	erat	ure (ºF	-) {	32.00
Municipality	N/A	We	ather	Sur	nny			Rain	Ga	uge (ir	1) ().20
						Rain Ac	cumula	ation ⁻	Time	e (days	s) [^]	1.00
1. Are the appre	oved (stamped) E&S P	lan and PCSM Pla	an pre	sen	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				
			iction notes of the E&S plan set or PCSM plan set being nitting Coordinator and explain in comments.)								Yes	
4. E&S BMPs (is required.)	List BMPs and note if i	nstalled and main	tained	as	per the	e plan. If c	correctiv	e acti	on is	neede	ed, a	a picture
E٤	&S BMPs	Compliance Level	Corrective Action Corrective Time Frame F						Date paired			
Cleanwater Diver	sion Berm	Acceptable										
Equipment Bridge	9	Acceptable										
Erosion Control B	Blanket	Acceptable										
Rock Constructio	n Entrance	Acceptable										
Silt Fence (Filter	Fabric Fence)	Acceptable										
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable										
Sump Pit		Acceptable										
Waterbar		Acceptable										
Waterbar Outlet F	Protection	Acceptable										
5. Site Conditi	ons											
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	ban	ce acti	vity or inel	-					No
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	zed pe	r state req	uiremer	nts?				Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	/Ps as	s pe	r E&S	plans?						Yes
Has a new slip/s	lide been observed? (If yes, complete S	lide R	еро	rt Forn	n)	-					No

AFE 124300138	Date/Ti	ime 9/14/2020 5:50 PM	Report # 14576					
 PCSM BMPs (List BMPs and note in picture is required.) 	f installed and ma	aintained as per the plan. If corre	ctive action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Other	Acceptable	Rock weir						
Other	Acceptable	Permanent waterbar						
			ļ					
7. Identify all remedial measures that h	have been taken	since the previous inspection was	s conducted.					
Comments (Reference above questions as appropriate.) SWPPP inspection of right of way (ROW) and access roads between Station Number (Sta. No.) 13140+00 and Sta. No. 13262+50. Erosion control devices (ECDs) functioning acceptably along access roads and along ROW. Road crossings were clean of sediment and rock construction entrances (RCE) were in acceptable condition. No ground disturbance from Sta. No. 13140+00 to Sta. No. 13197+64. ROW temporarily stabilized between Sta. No. 13197+64 to Sta. No. 13213+00. ROW permanently restored between Sta. No. 13213+00 to Sta. No. 13258+00. ROW temporarily stabilized at Flanders Road crossing, with ATWS-1055 partially restored. No ROW impacts noted at stream crossing S-D8, S-D10, or S-II4. Stream buffers and banks well vegetated. No additional environmental issues noted during this inspection period.								
Note: It is a condition of National Pollut 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 n	provide for the o er event. Please I made for BMPs a 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 inspendent nts to note if repaid ure to conduct the mental monitoring i	cted on a irs or e required				

AFE 124300138	8	Date/Time	9/14/2020 5:50 PI	M Report #
· · · ·		Pict	ures	
and a time of the second	en e		Date & Lyne, May, Ser Benefin (2019) (2019) Date of the series of the series of the Series (2019) (2019) Period (2019) Date of the series of the series of the Series (2019) (2019) Date of the series of the series of the Series (2019) (2019) Date of the series of the series of the Series (2019) (2019) (2019) Date of the series of the series of the Series (2019) (20	A A 2005/07/26/16 EDT POET 1/22ml situs 16.4
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13142+00		Field Station#	13142+00
Pic 1 Desc.	MVP-FR-292, access road in acc condition.	ceptable	Pic 2 Desc.	MVP-FR-292, access road in acceptable condition.
and a fair of the second secon	NBNY 10224HET		A monotonic di la construcción d	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13190+00		Field Station#	13190+00
Pic 3 Desc.	MVP-AR-29, access road in acce condition, gate left open.	eptable	Pic 4 Desc.	S-D10, downstream, ECDs functioning acceptably.
	A serie de la ser		Answer of the second se	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13190+00		Field Station#	13190+00
Pic 5 Desc.	S-D10, mat crossing over culvert acceptable condition.	s in	Pic 6 Desc.	S-D10, upstream, typical cattle disturbance, no changes noted.

AFE 12430013	8	Date/Time	9/14/2020 5:50 PM	Λ	Report #	
			ures			
			And Andrewski and Angele and Ange			
GPS Location	See photo for coordinates.			See photo for o	coordinates.	
Field Station#			Field Station#			
Pic 7 Desc.	S-II4, upstream, no changes note bed or banks.	ed to stream	Pic 8 Desc.	S-II4, upstream condition.	n of bridge, bridg	je in acceptable
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#	13260+60		Field Station#	13260+60		
Pic 9 Desc.	S-II4, downstream. No changes i stream bed or banks.	noted to		ROW stable, w LOD.	vith vegetative co	over across
GPS Location	See photo for coordinates.		GPS Location See photo for coordinates.			
Field Station#			Field Station#	13260+60		
Pic 11 Desc.	S-II4, downstream, no change no flowing clear.	oted, water	Pic 12 Desc.	GAS of S-II4, p condition.	perimeter contro	ls in acceptable

AFE 124300138	3	Date/Time	9/14/2020 5:50 PM	M Report #				
		Pict	ures					
and a form when ever an			Annuh Usar Annuh Usar Marah Japan Marah Japan Ja					
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.				
Field Station#			Field Station#					
Pic 13 Desc.	CFS repaired.		Pic 14 Desc.	ROW stable with vegetative cover across LOD.				
	Insert image here			Insert image here				
GPS Location			GPS Location					
Field Station# Pic 15 Desc.			Field Station# Pic 16 Desc.					
	Insert image here			Insert image here				
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 17 Desc.			Pic 18 Desc.					

Mour 🏳	vall	ey		Visu	ual S	Sit	e In	specti	on R	lepo	ort			
Project Nar	ne H-60	0 Pipe	eline Sprea	d H	Α	FE	12430	0138	Sp	read	H-600 Pi	peline	e Spread H	
Contract	t or Preci	sion					•		Rep	ort #	14604			
Inspect	t or Tamr	my Kri	uizenga						Date/	Time	9/15/202	0 3:0	7 PM	
Permit #	TBD			Inspection	Туре	VA	SWPP	1	Statio	n Beg	jin 1200	5+00		
State	VA			Inspection	Area	Ра	rtial		Stat	ion E	nd 1211	9+17	7	
County	Montgom	nery		Gi	ound	Dry	/			Temp	erature	(ºF)	670.00	
Municipality	N/A			We	eather	Clo	oudy			Rair	n Gauge	(in)	0.00	
								Rain A	cumula	ation	Time (da	ays)	1.00	
1. Are the appr	oved (sta	ampe	d) E&S Pl	an and PCSM PI	an pre	sen	t on sit	e?					Yes	
				e of the limits of c al Permitting Coo							?		No	
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes						
4. E&S BMPs (is required.)	(List BMP	's and	d note if ir	nstalled and mair	ntainec	l as	per th	e plan. If (correctiv	/e acti	on is nee	eded,	a picture	
Eł	&S BMP	s		Compliance Level	Corrective Action Corrective Time Frame					Date Repaired				
Broad-Based Dip)			Acceptable										
Compost Filter Se	ock			Acceptable										
Waterbar				Acceptable										
Erosion Control E	Blanket			Acceptable										
Rock Check Dam	1			Acceptable										
Plunge Pool				Acceptable										
Vegetative Stabil	ization (Pe	ermar	nent)	Acceptable										
Vegetative Stabil	ization (Te	empoi	rary)	Acceptable										
Sump Pit				Acceptable										
5. Site Conditi	ons													
beyond defined	limits of	distur	bance res	sediment, gravel, sulting from earth Environmental Pe	n distur	ban	ce act	ivity or ine					No	
Have inactive di	sturbed a	areas	(stockpile	es, final grade) b	een sta	abili	zed pe	r state rec	luiremer	nts?			Yes	
Are slopes 3:1 a	and great	ter sta	abilized wi	th appropriate Bl	MPs a	s pe	r E&S	plans?					Yes	
Has a new slip/s	slide bee	n obs	erved? (I	f yes, complete S	Slide R	lepc	ort Forr	n)					No	

AFE 124300138	Date/Ti	me 9/15/2020 3:07 PM	Report # 14604					
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	aintained as per the plan. If corre-	ctive action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable							
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.	<u></u>				
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed of the ROW, including streams and access roads between Station # 12005+00 to Station #12119+17. Access roads MVP-MN-268, MVP-MN-268.01(12013+97), MVP-MN-270(12071+80), MVP-MN-270.01, Half Acre of Rocks Rd(12102+69), and MVP-MN-271(12109+62) are in acceptable condition at the time of this inspection. Rock construction entrances, including broad based dips and rock check dams, are maintained and in acceptable condition. S-G38(12008+69), S-G38(12015+84), S-G39(12031+51), S-G40(12035+11), S-PP23(12035+75), S-MM15(12076+95), S-MM14(12086+56), S-MM13(12098+44),S-MM11(12101+57), S-F15(12108+41), and S-F16A/B (12112+13) appear to have no ROW sediment impact at time of this inspection. Equipment bridges, stream buffers, ECDs, and sensitive resource signage were all in acceptable condition at time of inspection. On ROW all water bars, clean water crossings, clean water conveyances, and plunge pools were in acceptable condition at time of this inspection. I observed P1, triple stack CFS end treatments, and sumps were in good condition. ROW perimeter controls including SSF, CFS, and P1 were all in satisfactory condition at time of inspection. Permanent restoration weirs and earthen berms were in acceptable condition.								
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form m	provide for the oper event. Please li made for BMPs a sion or the imposi	peration and maintenance of all B list in the space provided commen as a result of the inspection. Failu ition of civil penalties. If suppleme	BMPs to be inspent to note if repair ure to conduct the ental monitoring i	cted on a lirs or e required				

AFE 12430013	38	Date/Time	9/15/2020 3:07 PI	M Report #
		Pict		
	2101-571 Alt surgending ECD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Alf_syrrounding ECDs are acceptable. 2020-99-15 20:36:37-041:00
GPS Location	See photo GPS for location		GPS Location	See photo GPS for location
Field Station#	12101+57		Field Station#	12076+95
Pic 1 Desc.	All surrounding ECDs are in acce condition.	eptable	Pic 2 Desc.	All surrounding ECDs are in acceptable condition.
S-##15(1)	2076-951 Downstream Dry 2020-09-1 9203-14-64	15 115		Alt surrounding EC05/ rggtation are 1015/12-04-180
GPS Location	See photo GPS for location		GPS Location	See photo GPS for location
Field Station#	12076+95		Field Station#	12089+00
Pic 3 Desc.	Downstream is dry.		Pic 4 Desc.	All surrounding ECDs and temporary vegetation are in acceptable condition.
Downside, C Crossing	Léan Mater 12933-00 Alt Sur rounding ECbs are acceptable. 2020-9-1 1013156-04	15 1:50	S-MM33(12098)	Br44/dtry All surroundisng ECos are acceptable. 2028-05-15 10:24:11-04:00
GPS Location	See photo GPS for location		GPS Location	See photo GPS for location
Field Station#	12093+00		Field Station#	12098+44
Pic 5 Desc.	All surrounding ECDs, plunge por and temporary vegetation are in a condition.		Pic 6 Desc.	All surrounding ECDs are in acceptable condition.

AFE 12430013	8	Date/Time	9/15/2020 3:07 PM	N	Report #
		Pictu	ures		
S-tM14(12086+56), dry stram	All surrounding ECos are acceptables 2020-99-15 10:07-19-04-00		S-M111(22181-57)	Alt surrounding ECBs are acceptable.	8270-09-15 18:29:02-04:08
GPS Location	See photo GPS for location		GPS Location	See photo GP	S for location
Field Station#	12086+56		Field Station#	12101+57	
Pic 7 Desc.	All surrounding ECDs are in acce condition.	eptable	Pic 8 Desc.	All surrounding condition.	ECDs are in acceptable
SHELL(12281-57)	rt image here		6-F15, 12108-41	Fream running low.	2020-09-15 10144135-04100
GPS Location	See photo GPS for location		GPS Location	See photo GP	S for location
Field Station#			Field Station#		
Pic 9 Desc.	Downstream running low.		Pic 10 Desc.	Downstream ru	unning low.
S-F164/8 (12112-13)	FCDR Are acceptable/ Strean Bry Back-Back-Back Back-Back-Back Back-Back-Back Back-Back-Back Back-Back-Back Back-Back-Back Back-Back-Back Back-Back Back-Back Back-Back Back-Back Back-Back Back-Back Back-Back Back-Back Back Back Back Back Back Back Back		12119-17	ermanent Restoration	2020-09-15 10:152:23-44:08
GPS Location	See photo GPS for location	ľ	GPS Location	See photo GP	S for location
Field Station#	12112+13		Field Station#	12119+17	
Pic 11 Desc.	All surrounding ECDs are in acce condition. The stream is dry.	eptable	Pic 12 Desc.	Permanent res stabilization E0	storation & temporary CDs in are acceptable condition

AFE 12430013	8	Date/Time	9/15/2020 3:07 PM	Л	Report #	
		Pict	ures			
Рич-26%.01(12013+97),	Prossing ECBs accept ECBs		9-0581 12015+84/JDTY	Surrouday ECs acceptable	2020-99-15 121:41:62 - 641:80	
GPS Location	See photo GPS for location		GPS Location	See photo GP	S for location	
Field Station#	12013+97		Field Station#	12015+84		
Pic 13 Desc.	All surrounding ECDs are in acce condition.	eptable	Pic 14 Desc.	All surrounding condition.	g ECDs are in acc	eptable
S-C36, 12008-69	Acceptable perm restoration/EC0s		City Logits	L surcounding ECBs	2020-09-15 12:44:58-04:08	
GPS Location	See photo GPS for location		GPS Location	See photo GP	S for location	
Field Station#	12008+69		Field Station#	12031+51		
Pic 15 Desc.	Permanent restoration & stream are in acceptable condition.	bank ECDs	Pic 16 Desc.	All surrounding condition.	g ECDs are in acc	eptable
Gef8,1283-11 Lo/Downstream	Alt surroundling Etcs		S-FP23,1203-75 Downstreambry	11 surrounding FEGs	2020-09-15 L3:15:05-04:00	
GPS Location	See photo GPS for location		GPS Location	See photo GP	S for location	
Field Station#	12035+11		Field Station#	12035+75		
Pic 17 Desc.	All surrounding ECDs are in acce condition.	eptable	Pic 18 Desc.	All surrounding condition.	g ECDs are in acc	eptable

Mour 🏹	Valley		Visu	ial S	Site	e Ins	specti	on R	epo	ort			
Project Nar	ne H-600 Pipe	eline Spread H	ł	Α	FE	124300	0138	Sp	read	H-600) Pipelin	e Spread ⊦	
Contract	or Precision							Rep	ort #	14608	3		
Inspect	or Dawn Mc	Cullough						Date/	Time	9/15/2	2020 3:2	:25 PM	
Permit #	TBD		Inspection	Туре	VA	SWPP		Statio	n Beg	j in 13	3262+50)	
State	VA		Inspection	Area	Par	tial		Stat	ion E	nd 13	3315+70)	
County	Franklin		Gr	ound	Dry				Temp	eratu	re (ºF)	70.00	
Municipality	N/A		We	ather	Clo	Cloudy			Rair	n Gau	ge (in)	0.00	
							Rain Ac	cumula	ation	Time	(days)	1.00	
1. Are the appre	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent	on sit	e?					Yes	
2. Are there act (If yes, notify		•	the limits of d Permitting Coor						•	?		No	
3. Is Constructi followed? (If			e construction ental Permitting								being	Yes	
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as p	per the	e plan. If o	correctiv	/e acti	on is I	needed	, a picture	
	&S BMPs	C	Compliance Level	Corrective Action				Corrective Time Frame			Date Repaired		
Equipment Bridge	9	Ac	ceptable										
Erosion Control B	Blanket	Ac	ceptable										
Rock Constructio	n Entrance	Ac	ceptable										
Silt Fence (Filter	Fabric Fence)	Ac	ceptable										
Silt Fence (Reinfo	orced Filter Fat	oric Fence) Ac	ceptable										
Sump Pit		Ac	ceptable										
Waterbar		Ac	ceptable										
Waterbar Outlet F	Protection	Ac	ceptable										
Vegetative Stabili	ization (Tempo	rary) Ac	ceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	band	ce acti	vity or ine	-					
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abiliz	ed pe	r state req	uiremer	nts?			Yes	
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	s per	r E&S	plans?					Yes	
									No				

6. PCSM BMPs (List BMPs and note picture is required.)	if installed and m	aintained as per the plan. If corre						
			ective action is ne	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	have been taken	since the previous inspection wa	s conducted.					
	(ROW) and access) functioning acceptes (RCE) were in a 12+00. ROW tempo g S-GH7; bank eros	s roads between Station Number (Statably along access roads and along acceptable condition. ROW permaner orarily stabilized between Sta. No. 13 sion has been occurring for an extended and the stable of the sta	ROW. Road crossin ntly restored betwee 312+00 and Sta. No ded period of time o	ngs were clean en Flanders o. 13315+70. In the right				
No ROW impacts noted at stream crossing S-GH7; bank erosion has been occurring for an extended period of time on the right descending bank (CIS) under the equipment bridge, no observable changes noted under bridge. Minor bank collapse noted upstream of S-GH7 equipment bridge, within ROW; undercutting noted along meander bend where collapse is located. No evidence of ROW changes or impacts to cause bank collapse; stream buffer stable; no bank disturbance occurred during stream bore. Animal burrow noted upstream of equipment bridge on GAS of stream under super silt fence (SSF); asked PPL to put soil back into hole, no animal noted at time of inspection. Equipment bridge in acceptable condition. PPL removing damaged and deteriorating CFS from ROW interior between approximate Sta. No. 13271+00 and Sta. No. 13283+00. No additional environmental issues noted during this inspection period.								
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 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 12430013	8	Date/Time 9/15/2020 3:25 F	M Report #
		Pictures	
Although 14000 Gal III	HI. Street, Machang HET ** Annu Annu Annu Annu Annu Annu Annu An	Attraction County (and Deduces MATT-88	
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	
Pic 1 Desc.	ROW well vegetated across LOD	Pic 2 Desc.	ROW well vegetated across LOD.
	No otransmissioner in the second	A set of the set of th	
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	
Pic 3 Desc.	Animal burrow near stream S-GH buffer.	Pic 4 Desc.	S-GH7, downstream, no changes noted to stream bed or banks.
Share of Derivative Andrewson and Andrews			
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	
Pic 5 Desc.	S-GH7, upstream, water clear.	Pic 6 Desc.	S-GH7, upstream, minor bank collapse noted on right descending bank, undercutting noted

AFE 12	4300138	3	Date/Time	9/15/2020 3:25 PM	M	Report #	
			Pict	ures			
S-GHT gestrem	H, SSHI, YLAKAR EX 2 - JERUKARAN MELYER BERKURAN MELYER BERKURAN MELYE	and the second		I den & Hern Yu, Shp 15, Shi X, Suddi S B, Yandhou ARTSHOVY / ARUSKI O' SAF Zilland Lafek (Karty) Differen Village (Kar	375		
GPS Lo	cation	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field St	ation#	13309+00		Field Station#	13306+00		
Pic 7 D	Desc.	CIS S-GH7, ROW stable with veg coverage noted across LOD.	getative	Good vegetative cover noted across Pic 8 Desc.			
All and a second s	H. Bino, Hartoy in S. Sarahara, H. Sarah H. Sarahara, H. Sarahara,			Lees & Hees Tan, the Lis and Lis and a list of the second			
		See photo for coordinates.		GPS Location		coordinates.	
Field St Pic 9 D		13306+00 Landowner crossing, stable and v vegetated.	well			th good vegetati	ive cover across
				Biological and the second seco			
GPS Lo	cation	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field St	ation#	13296+00		Field Station#			
Pic 11 I	Desc.	Vegetative coverage noted acros sparse coverage permanent spece	ss LOD with cies noted.	Pic 12 Desc.	Vegetative cov sparse coverac	erage noted acr ge permanent sp	oss LOD with becies noted.

AFE 12430013	8	Date/Time	9/15/2020 3:25 PM	Л	Report #
		Pict	ures		
Anald Time Tan Sang Ja 2020, 12:27:38 E Vanish - 2027 Salaci - Malko Salari Jamas Benn - 2027 Salaci - Malko Salari Jamas - 2027 Salari Armanda Analysis - 202 Armanda Analysis - 202 Armanda - 2027 Salari Armanda - 2027 S	0° 223.50) 10 2 123		hare a time assisted grand 14 and on processing to the 2000 bit of the 2000 bi		
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.
Field Station#	13294+00		Field Station#	13281+00	
Pic 13 Desc.	Vegetative coverage noted acros sparse coverage permanent spec	ss LOD with cies noted.	Pic 14 Desc.	Removal of de	emanded and deteriorating CFS.
Sheet and server it is accurately a server in the server is a server in the server is a server is a server in the server is a server is server is a se			Here the test test test test test test test		
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.
Field Station#	13280+00		Field Station#	13280+00	
Pic 15 Desc.	Mulch berm from removal of dam deteriorating CFS.	naged and	Pic 16 Desc.	ROW stable.	
Alternative and a second secon			And the second sec		
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.
Field Station#			Field Station#		
Pic 17 Desc.	Vegetative cover noted across Lo stable.	OD, ROW	Pic 18 Desc.		ver noted across LOD, ROW ary debris pile from CFS

Mour		Visu	ial S	Sit	e Ins	specti	on Re	epc	ort		
Project Nar	me H-600 Pipeline Sprea	ad H	A	FE	124300	0138	Spr	ead	H-600 Pipe	line	Spread H
Contract	or Precision		•				Repo	ort #	14625		
Inspect	or Pat Davis						Date/T	ime	9/16/2020	4:00	PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Beg	in +0		
State	VA	Inspection	Area	Par	tial		Statio	on Er	nd +0		
County	Montgomery	Gre	ound	Dry	1		Т	emp	erature (º	F)	68.00
Municipality	N/A	We	ather	Clo	udy			Rain	Gauge (i	n)	0.00
						Rain Ac	cumulat	tion	Time (day	s)	0.00
1. Are the appr	oved (stamped) E&S F	lan and PCSM Pla	an pre	sen	t on sit	e?					Yes
	tivities occurring outsid the MVP Environment					•		ings?	,		No
	on sequence outlined i No, notify MVP Enviro					•				ļ	Yes
4. E&S BMPs (is required.)	(List BMPs and note if i	nstalled and main	tained	as	per the	e plan. If c	corrective	e actio	on is need	ed,	a picture
E٤	&S BMPs	Compliance Level	Corrective Action					rective Frame	R	Date epaired	
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 re nediately contact MVP	sulting from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas (stockpi	es, final grade) be	en sta	abiliz	zed pe	r state req	uirement	ts?			N/A
Are slopes 3:1 a	and greater stabilized w	vith appropriate BN	/IPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been observed?(If yes, complete S	lide R	epo	rt Forn	n)					No

AFE	124300138	Date/Time		ne 9/16/2020 4:00 PM	Report # 14	625			
	CSM BMPs (List BMPs and note if cture is required.)	installe	ed and ma	ntained as per the plan. If corre	ective action is n	eeded, a			
	PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired			
7. Ide	7. Identify all remedial measures that have been taken since the previous inspection was conducted.								
	actor continues to pick up and remove nments when needed. Crews continu								

Comments (Reference above questions as appropriate.)

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

stone when needed.

AFE 12430013	8	Date/Time	9/16/2020 4:00 PM	M	Report #	
		Pict	ures			
DIRECT SW ()		3 +t 584 584 584 584 584 584 584 584	DIRECTI E (M) WVP-PY-006_		958° DATUM W	5594
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	ee photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of west rock entrance. on stone surface. Looking W.	No sediment	Pic 2 Desc.	Condition of con LOD. Looking	mpost filter sock E.	along North
DIRECT E (M			DIAECT E (M) E (M) DIAECT E (M) DIAETT E (M)	-060, 22	868* DATUM M	6594
GPS 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 E.	along North	Pic 4 Desc.		mpost filter sock W-008. Looking	
DIRECT ME ()		16	DIRECT SE (M SE) MVP-PY-006.		869° DATUM W	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	ee photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Condition of signage and buffer f feature W-008. Looking N.	lagging for	Pic 6 Desc.	Condition of con Looking SE.	ntainment under	light plant.

AFE 124300138	8	Date/Time	9/16/2020 4:00 PM	Л	Report #	
		Pict	ures			
DIRECTION SE (M)	+37.23549* -888.22679* DATUM MC584		DIRECTION W (N)	+37.23558* -880.22669*	ACCURACY 16 ft DATUM W6584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#			Field Station#	-		
Pic 7 Desc.	No loose trash around dumpsters SE.	s. Looking	Pic 8 Desc.	Blue Bulk Fuel Looking W.	tanks no leaky ir	nternal fittings.
DIRECTION W (N)	+37.23577* -080.22688* ACCURACY 16 ft DATUM WC584		DIRECTION S (H)	+37-23576* -080-22687*	ACCURACY 16 11 DATUM WGS84	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps	s data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Secondary containment on site for offloading fuel into the Blue Bulk Looking W.	or tankers fuel tanks.	Pic 10 Desc.	Condition of co Container. Loo	ontainment under oking S.	DEF
DIRECTION SE (M)	+37.23560* -080.22694* ACCURACY 33 ft DATUM W584 CONTRAMENT VENT CONTRAMENT CO	data	DIRECTION NE (H) WVP-PY-006_091620	+37,23560* -080.22691*	ACCURACY 16 ft DATUM W6584 	data
Field Station#	-	uuiu	Field Station#			, uuu
Pic 11 Desc.	Off Road Fuel unit no leaky intern Looking W.	nal fittings.	Pic 12 Desc.		unit condition of W.	internal drip

AFE 124300138	3	Date/Time 9/16	/2020 4:00 PN	Λ	Report #	
		Picture	es			
DIRECTION SE (H)	+37.23561* -860.22669* ACCURACY 1.84 mi DATUM MCS84	Gett	DIRECTION E (N)	+37.23440° -080.22756'	ACCURACY 16 44 DATUM M6584	
MVP-PY-006_091620	No depòsits around 2020-09-16 hazardous waste 08:01:36-04:00		-PY-006_091620	Containment under stored equipment	2020-09-16 08:03:13-04:00	
	MVP-PY-006 See photo for gps of				See photo for gp	s data
Field Station#	-		Id Station#	+0		
Pic 13 Desc.	No deposits around hazardous w dumpster. Looking S.		: 14 Desc.	Condition of co equipment. Lo	ontainment unde ooking S.	er stored
DIRECTION SE (M)	+37.23439* ACCURACY 16 ft DATUM W6584			+37.23451* -080.22893*	ACURACY 16 1t DATUM M6584	
	MVP-PY-006 See photo for gps of				See photo for gp	s data
Field Station# Pic 15 Desc.	+0 Condition of containment under s equipment. Looking S.	stored		+0 Condition of cc equipment. Lc	ontainments und ooking E.	er stored
DIRECTION SE (H)	+37.23436° -080.22820° ACCURACY 98 ft DATUM MC584	MyP	DIRECTION 5 (M) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A	+37.23452* -080.22795*	ACCURACY 16 ft DATUM W6584	
	MVP-PY-006 See photo for gps of				See photo for gp	s data
Field Station#			Id Station#			
Pic 17 Desc.	Condition of containment. Lookir		: 18 Desc.	Condition of co	ontainment. Loc	king S.

Mour		Visu	ial S	Sit	e In	specti	on R	lepo	ort		
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	12430	0138	Sp	read	H-600 Pipel	line	Spread H
Contract	actor Precision				Rep	ort #	14628				
Inspect	tor Pat Davis						Date/	Time	9/16/2020 4	:00	PM
Permit #	TBD	Inspection	Inspection Type VA SWPP		Statio	n Beg	jin +0				
State	VA	Inspection	Area	Pai	tial		Stat	ion E	nd +0		
County	Roanoke	Gr	ound	Dry	,			Temp	erature (°F	-) (69.00
Municipality	N/A	We	ather	Clo	udy			Rair	n Gauge (ir	1) (0.00
				-		Rain Ac	cumula	ation	Time (days	s) (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					•		-	?		No
	on sequence outlined ir No, notify MVP Environ					•		•	•		Yes
4. E&S BMPs (is required.)	(List BMPs and note if ir		tained	as	per the	e plan. If c	correctiv			ed, a	a picture
E٤	&S BMPs	Compliance Level	Corrective Action			rective e Frame		Date epaired			
Compost Filter So	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	n Entrance	rance Acceptable									
Secondary Conta	ainment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as a limits of disturbance reand and the limits of disturbance reand and the limits of disturbance reand the limits of the	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	uireme	nts?			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?(f yes, complete S	lide R	еро	rt Forr	m)					No

AFE 124300138	Date/Ti	me 9/16/2020 4:00 PM	Report # 146	328	
6. PCSM BMPs (List BMPs and note if			-		
picture is required.)					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
7. Identify all remedial measures that have been taken since the previous inspection was conducted.					
	Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed.				
Comments (Reference above questions	as appropriate.)			
Summary Spread 10) EI preformed SWPPP rainfall in the gauge. Both rock entrances we signage, and buffers at features W-CV21A, removed the parked equipment that was ney area has not been stabilized. The landowner disturbed. No impacts to feature. El will cont All debris was inside the boundary of the pit. contaminated materials located on the ROW trash was noted around the south dumpsters new leaks. No new leaks located. Containme trays under the toilets were in good condition stormwater. El check the equipment stored equipment with fluid drips. No vandalism to t condition. El checked the boundary of the LO but showing signs of weathering. Grasses at was on site. No other environmental issues of	ere in good conditi W-CV21B in good at to the compost f r used equipment inue to monitor da El inspected arou stored in the yard s. El observed no ents have been pl n. The containme in the yard for lea the equipment was OD and found the nd other vegetatio	on, no sediment on the stone. The C condition and being observed by cor filter sock and the feature W-CV21B I approximately 66 feet west of the fea- aily. El check the amount of debris in and the three hazardous waste dump d. No leaks or debris were observed a loose trash in the yard. El check the aced under trucks found to dripping fl nts under the light plants were in goo ks. No new leaks found. Containmen s noted. The compost filter sock arou triple stack compost filter sock and th n have over grown the compost filter	compost filter sock htractor. Landowne eaving the area dis ture W-CV21B, lea the temporary tras sters for the collec around the dumpst e stored and parke uids. The contain d condition and fre ts have been place nd the sand pile w he safety fence we	, safety fence, er has sturbed. The aving the soil sh transfer pit. tion of ers. No loose d trucks for ments and ee of ed under as in good re functioning,	

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	9/16/2020 4:00 PI	M Report #
		Pict	ures	
DIRECT S (M			DIRECT	10N +37.27040° -080.12462° ACCURACY 16 ft DATUM WG584
GPS Location	MVP-LY-049 See photo for gps da	ata	GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 1 Desc.	Condition of rock entrance on cen sediment on stone surface. Looki		Pic 2 Desc.	Condition of compost filter sock and safety fence along feature W-CV21A. Looking SW.
NVP-LY-049	e91620 Landowner disturbance along CFS & safety 2028-09-10 08:22:20-044		DIRECT S (M	
GPS Location	MVP-LY-049 See photo for gps da	ata	GPS Location	MVP-LY-049 See photo for gps data
Field Station#			Field Station#	
Pic 3 Desc.	Landowner disturbance along con sock and and feature W-CV21B. Looking Sw		Pic 4 Desc.	Landowner disturbance within 66' of feature W-CV21B. No impacts. Looking SW.
DIRECT ММ () МУР-LY-0-49	Condition of 2029–201		DIRECT N (M)	
GPS Location	MVP-LY-049 See photo for gps da			MVP-LY-049 See photo for gps data
Field Station#			Field Station#	+0
Pic 5 Desc.	Condition of temporary trash trans Debris inside boundary of pit. Loo		Pic 6 Desc.	No deposits around hazardous waste dumpsters. Looking NW.

AFE 124300138	8	Date/Time)/16/2020 4:00 PM	M Report #
		Pictu	ires	
DIRECTION SW (H)	+37.27840* -080.12142* ACCURACY 16 ft DATUM MC584 Control of the second		DIRECTION SW (H)	+37.27119* -080.12031* ACCURACY 16 ft DATUM W5S84 TOTAL STATES AND
GPS Location	MVP-LY-049 See photo for gps c	data (GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 7 Desc.	No loose trash around south durr Looking SE.	npsters.	Pic 8 Desc.	Condition of containment under stored vehicle. Looking SE.
DIRECTION SW (H)	+37.27129* ACCURACY 16 ft DATUM WG584		DIRECTION (* (*)	+37.27141* ACCURACY 16 ft DATUM W6584
GPS Location	MVP-LY-049 See photo for gps d	lata (GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 9 Desc.	Condition of containment under s Looking SE.			Condition of containment under stored vehicle. Looking E.
DIRECTION S (H)	Condition of trays 2870–99-16 and containment 2870–99-16		DIRECTION S (R) 	+37.27966* P80.12225* PATUR WGS84 PATUR W
	MVP-LY-049 See photo for gps d	lata		MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 11 Desc.	Condition of trays and containme toilets. Looking N.		Pic 12 Desc.	Condition of containment under light plant. Looking N.

AFE 124300138	3	Date/Time	9/16/2020 4:00 PM	Л	Report #	
		Pict	ures			
DIRECTION S (M)	+37.27037* -980.12213* ACCURACY 16 ft DATUM MC584 Containment under stored equipment		DIRECTION E (N)	+37.27036° -060.12213°	ACCURACY 16 ft DATUM MG584	
GPS Location	MVP-LY-049 See photo for gps of	data			See photo for gps o	lata
Field Station#	+0		Field Station#			
Pic 13 Desc.	condition of containment under s equipment. Looking SW.	stored	Pic 14 Desc.	Condition of co equipment. Lo	ontainments under ooking E.	stored
DIRECTION SW (H)	+37.27922* ACCURACY 16 ft DATUM WG584		DTRECTION 5 (M)	+37.26989* -080.12307*	ACCURACY 16 ft DATUM W6584	
GPS Location	MVP-LY-049 See photo for gps of	data			See photo for gps o	lata
Field Station# Pic 15 Desc.	+0 Condition of containment under s equipment. Looking SW.	stored	Field Station# Pic 16 Desc.		ontainments under boking S.	stored
DIRECTION SW (N)	+37.26994* ACCURACY 16 ft 0ATUM WG584		DIRECTION S (N)	+37.26896* -988.12358*	ACCURACY 16 ft DATUM WG94	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location		See photo for gps o	lata
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Condition of compost filter sock a fence around sand pile. Looking		Pic 18 Desc.	Condition of co fence along so	ompost filter sock a outh LOD. Looking	and safety SW.

Mour		Visu	ial S	Sit	e In	specti	on Re	epo	ort	
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE	12430	0138	Spre	ad	H-600 Pipel	ne Spread H
Contract	tor Precision						Repor	rt #	14636	
Inspect	tor Dustin Lyons						Date/Ti	me	9/16/2020 3	:08 PM
Permit #	TBD	Inspection	Inspection Type VA SWPP		Station	Beg	in 13315+0	00		
State	VA	Inspection	Area	Pa	rtial		Statio	n Er	nd 13416+0	0
County	Franklin	Gr	ound	Dry	/		Те	emp	erature (°F) 71.00
Municipality	N/A	Wea	ather	Clo	oudy		F	Rain	Gauge (in) 0.00
						Rain Ac	cumulati	ion 1	Гime (days) 1.00
1. Are the appr	oved (stamped) E&S P	lan and PCSM Pla	an pre	sen	t on si	te?				Yes
	tivities occurring outside							ngs?	,	No
	on sequence outlined in No, notify MVP Enviror								•	Yes
 E&S BMPs (is required.) 	(List BMPs and note if i	nstalled and main	tained	l as	per th	e plan. If c	corrective	actio	on is neede	d, a picture
	&S BMPs	Compliance Level	Corrective Action				rective Frame	Date Repaired		
Cleanwater Diver	rsion Pipe	Acceptable								
Compost Filter Se	ock	Acceptable								
Equipment Bridge	e	Acceptable	ceptable							
Erosion Control E	Blanket	Acceptable								
Rock Constructio	n Entrance	Acceptable								
Silt Fence (Filter	Fabric Fence)	Acceptable								
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable								
Sump Pit		Acceptable								
Waterbar		Acceptable								
5. Site Conditi	ons									
beyond defined	ed discharge (such as limits of disturbance re- nediately contact MVP	sulting from earth	distur	ban	ce act	ivity or inef	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	en sta	abiliz	zed pe	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 Forr	n)				No

AFE 124300138	Date/Ti	me 9/16/2020 3:08 PM	Report # 146	636
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If cor	rective action is ne	eded, a
	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
			<u> </u>	
7. Identify all remedial measures that h	ave been taken s	since the previous inspection w	as conducted.	
The following mitigation measures were per	formed since the la	ast SWPPP inspection:		
13406+50: Sump pit was cleaned out				
13408+00: Sump pit was cleaned out 13409+00: Sump pit was cleaned out				
Comments (Reference above questions	s as appropriate.)		
I arrived on the ROW near Cahas Mountain potential spread of the Coronavirus. No meat the last 24 hours.				
I performed a SWPPP inspection of the RO	W to observe cond	itions of ECDs, stream crossings a	and general ROW co	ndition
between stations 13315+00 and 13416+00. S-GH9, S-RR08, S-RR09, S-RR11, S-IJ1, S				
and Cahas Mountain Road.				
The ROW from station 13315+00 to 13342+				
the vegetative growth in this areas is about seed and erosion control blanket. The veget			as been temporarily	stabilized with
No environmental issues, off-ROW sedimen	t or stream impact	s were observed during this SWPI	PP inspection.	
Note: It is a condition of National Dallut	nt Diocharga C ^{II}	mination Quotom and Fraction	and Codimont norm	vite that a
Note: It is a condition of National Polluta maintenance program be conducted to	-	-		
weekly basis and after each stormwater	event. Please li	st in the space provided comm	ents to note if repa	irs or
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	9/16/2020 3:08 PI	N	Report #	
		Pict	ures			
DIBECT Net 1 Net 1	TO 37, 10531 % BB, 05778 % ACCURACY 12 DATIM WS BB, 05778 % DATIM WS	27 Pt 884	DIRECT. S (T)		5-cfe15 2020	CY 171 ft 4 MS584 -09-16 -09-16
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location dat	ta.
Field Station#			Field Station#	13321+47		
Pic 1 Desc.	Photo shows the landowner drive proposed MLV-29.	eway and	Pic 2 Desc.	Photo shows s from the bridge		downstream
DiRet W W. (T T T T T T T T T T T T T T T T T T T		1 ft 384	J3225		528°W DATU	Y 0.577 m MC584 -09-16 05-04100
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location dat	ta.
Field Station#			Field Station#			
Pic 3 Desc.	Photo shows the bridge over stre and adjacent stream buffer.	eam S-GH15	Pic 4 Desc.	Photo shows th	he bridge over s	stream S-GH14.
DIECC		2. 34 1 58 4 5 4 5 5 4 5 4	Discription With the second seco	086.041	F 5-6411 2020	CY 88 7t 1 W5584 -09-15 05-04108
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location dat	ta.
Field Station#			Field Station#	13335+00		
Pic 5 Desc.	Photo shows stream S-GH14 dov from the bridge.	wnstream	Pic 6 Desc.	Photo shows th and adjacent s		stream S-GH11

AFE 124300138	FE 124300138 Date/Time			Λ	Report #	
		Pictu	res			
DIRECTION SEL TO	37.10420°M BBBL.045797W BCLURACY 353 ft DATURI WS384		DIRECTION N TD	37.10519*N 088.04451*W 000000000000000000000000000000000000	ACCURACY 0.58 ml DATUM M0584	
GPS Location	See photo for gps location data.	G	PS Location	See photo for g	gps location data.	
Field Station#	13336+00	F	ield Station#	13337+00		
Pic 7 Desc.	Photo shows the bridge over stre and adjacent stream buffer.		Pic 8 Desc.	Photo shows th	ne bridge over stre	eam S-GH9.
3 (D) 4	DBB0. 04546 W DATUM WCS84 DBB0. 04546 W DATUM WCS84 Strain S-GHP 2020-00-15 downstream 09.33124-04:99		5 (T) 	DBB. 0.0262"H	DATUM WOSB4	
	See photo for gps location data.			See photo for g	gps location data.	
Field Station#				13346+00		
Pic 9 Desc.	Photo shows stream S-GH9 dow the bridge.		Pic 10 Desc.	Photo shows th	ne clean water out	let structure.
DIRECTION SHITTI	37-102331 000-002011 001-00200000000000000000000000000000000		DIRECTION SE (1) SE (1)	37.10279*N 088.04149*N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ACCURACY 54 71 DATUM W0584	
GPS Location	See photo for gps location data.	G	PS Location	See photo for g	gps location data.	
Field Station#				13351+00		
Pic 11 Desc.	Photo shows stream S-RR08 dow from the bridge.		Pic 12 Desc.	Photo shows th and adjacent s	he bridge over stre tream buffer.	eam S-RR09

AFE 124300138	3	Date/Time	9/16/2020 3:08 PM	Л	Report #
		Pict	ures		
DIRECTION NW (T)	37.10169*N ACCURACY 139 ft 086.04025'W DATUM WS84 FROW conditions CO20-99-16 10:62:32-04:00 10:62:32-04:00		Diffection SE training	17.10137'N BBB.03994 H	ACCURACY 57 ct DATUM WOSBI 2020-09-16 18:05:11-04:00
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.
Field Station#	13355+00		Field Station#	13358+00	
Pic 13 Desc.	Photo shows the ROW condition 13355+00 to 13353+00.	from about	Pic 14 Desc.	Photo shows th and adjacent s	he bridge over stream S-RR11 stream buffer.
DIRECTION SN. (T)	37.1013*N ACURACY 188 ft DATUH HK594 Streen S-RB11 downstream		Discrimentaria	37, 10053 *M B88.03464*W	ACCURACY 48 ft DATUH W584
GPS Location	See photo for gps location data.		GPS Location	See photo for (gps location data.
Field Station#	13358+64		Field Station#	13375+00	
Pic 15 Desc.	Photo shows stream S-RR11 dov from the bridge.	wnstream	Pic 16 Desc.	Photo shows tl 13375+00 to 1	he ROW condition from about 3385+00.
DIRECTION Nº (T)	37. 09509*N 080.03144*W ACURACY 54.14 DATUM W0584		Differitors	37, 6924 H 989, 02761 W	ACCURACY 33 1 DATUM WSS84
GPS Location	See photo for gps location data.				gps location data.
Field Station#	13398+00		Field Station#	13413+00	
Pic 17 Desc.	Photo shows the ROW condition 13385+00 to 13398+00.	from about	Pic 18 Desc.	Photo shows s the bridge.	tream S-IJ1 downstream from

Mountain
Valley

Visual Site Inspection Report

		IPELINE uc			-					1					
Project Name		H-600 Pipeline Sprea	A	AFE 124300138				-	-			peline Spread H			
Contractor		Precision								Rep	ort #	146	37		
Inspector Lo		Logan Box							Date/	ate/Time 9/17/2020 5:2				3 PM	
Permit #	тв	D		Inspection T	уре	VA SWPP			Station Begin 13415+5				+51		
State	VA	/A		Inspection A	Area	ea Full			Station End 13670+00						
County	County Franklin			Gro		Damp			Temperature (°F)				ΥF)	73.00	
Municipality	Municipality N/A			Weathe		Light Rain			Rain Gauge (in)				in)	0.10	
	Rain Accumulation Time (days)												/s)	6.00	
1. Are the approx	ove	d (stamped) E&S Pl	an a	and PCSM Plai	n pres	sent	t on s	site?							Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)												No			
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.)										g	Yes				
4. E&S BMPs (is required.)	(List	BMPs and note if ir	ısta	lled and mainta	ained	as	per t	he p	an. If c	correctiv	ve acti	on is	s need	led,	a picture
E&S BMPs			С	ompliance Level		Corrective Action				Corre Time				Date epaired	
Vegetative Stabilization (Permanent)			Acc	ceptable											
3rd Party Damages			Acceptable												
Equipment Bridge			Acc	ceptable											
5. Site Conditi	5. Site Conditions														
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.														No	
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	lide	e been observed? (I	f ye	s, complete Sl	ide R	еро	rt Fo	orm)					_		No

AFE 124300138	Date/Tin	ne 9/17/2020 5:23 PM	Report # 14637					
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and mai	intained as per the plan. If co	rrective action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
	<u>├</u> ───┤							
	├							
- Identify all remodial management that h		in a the analysis in a position u						
Identify all remedial measures that h	ומער שרכוו נמגבוו ס							
Comments (Reference above question:	s as appropriate.)							
Traveled and inspected all ECDs throughou	ut the row, monitore	d vegetation growth throughout.						
Inspected all stream and wetland crossings	, checked equipmer	nt bridges and protection.						
Talked with environmental crews as they we installed correctly.	orked to make repai	irs to punch list items and inspect	ted ECDs to be sure t	hey were				
Total rainfall .1"								
Note: It is a condition of National Polluta maintenance program be conducted to	-	-	-					
weekly basis and after each stormwater	r event. Please lis	st in the space provided comm	nents to note if repa	irs or				
replacement are needed or have been i inspection may result in permit suspens		•		•				
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	3	Date/Time	9/17/2020 5:23 PI	N	Report #	
		Pict	ures			
GPS Location	0000		GPS Location	0000		
Field Station#			Field Station#	13440+00		
Pic 1 Desc.	Vegetation observation photo		Pic 2 Desc.	Vegetation pho where land ow	oto and showing travel lar ners continue traveling th	ne ie row
GPS Location	0000		GPS Location	000		
Field Station#			Field Station#			
Pic 3 Desc.	Vegetation observation photo		Pic 4 Desc.	Photo taken du	uring light rain events Thu	ırsday
	Insert image here			Insert im:	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 5 Desc.			Pic 6 Desc.			

AFE 12	24300138	5	Date/Time	9/17/2020 5:23 PM	N	Report #			
			Pict	ures					
		Insert image here		Insert image here GPS Location					
GPS Lo	ocation								
Field S	Station#			Field Station#					
Pic 7	Desc.			Pic 8 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 9	Desc.			Pic 10 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 11	Desc.			Pic 12 Desc.					

AFE 1	24300138	5	Date/Time	9/17/2020 5:23 PM	N	Report #			
			Pict	ures					
		Insert image here		Insert image here GPS Location					
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 13	Desc.			Pic 14 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 15	Desc.			Pic 16 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 17	' Desc.			Pic 18 Desc.					

Mour			Visı	ual S	Sit	e In	specti	on R	ерс	ort		
Project Nar	me I	H-600 Pipeline Sprea	d H	Α	FE	124300	0138	Sp	read	H-600 Pipe	əline	e Spread H
Contract	tor F	Precision						Rep	ort #	14641		
Inspect	tor	Ben Farmer						Date/1	Time	9/16/2020	1:10) PM
Permit #	TBD)	Inspection	Туре	VA	SWPP		Statio	n Beg	jin 12638-	+24	
State	VA		Inspection	Area	Pa	rtial		Stati	on Ei	nd 12712-	+00	
County	Mon	itgomery	Gr	ound	Dry	1		-	Temp	erature (°	Έ)	52.00
Municipality	N/A		We	ather	Clo	oudy			Rair	n Gauge (i	n)	0.00
							Rain Ac	cumula	tion	Time (day	rs)	0.00
1. Are the appr	oved	I (stamped) E&S Pl	an and PCSM PI	an pre	sen	t on sit	e?					Yes
		es occurring outside MVP Environmente					•		-	?		No
		equence outlined in notify MVP Environ					•		-		g	Yes
4. E&S BMPs (is required.)	(List	BMPs and note if in	nstalled and main	tained	as	per the	e plan. If c	correctiv	e acti	on is need	ed,	a picture
Eł	&S B	BMPs	Compliance Level		Co	orrectiv	ve Action		Corrective Time Frame		Date Repaired	
Compost Filter Se	ock		Acceptable	n/a								
Erosion Control E	Blank	et	Acceptable	n/a								
Hydraulically App	olied I	Blanket	Acceptable	n/a								
Rock Constructio	on En	trance	Acceptable	n/a								
Silt Fence (Filter	Fabri	ic Fence)	Acceptable	n/a								
Silt Fence (Reinfo	orced	I Filter Fabric Fence)	Acceptable	n/a								
Vegetative Stabil	lizatio	n (Temporary)	Acceptable	n/a								
Waterbar			Acceptable	n/a								
Waterbar End Tre	eatm	ent	Acceptable	n/a								
5. Site Conditi	ions											
beyond defined	limit	ischarge (such as s s of disturbance res ately contact MVP E	sulting from earth	distur	ban	ce acti	vity or inel	-				No
Have inactive di	isturk	bed areas (stockpile	es, final grade) be	een sta	abiliz	zed pe	r state req	uiremen	nts?			Yes
Are slopes 3:1 a	and g	greater stabilized wi	th appropriate BI	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide	been observed? (I	f yes, complete S	Slide R	epo	rt Forn	n)				I	No

AFE 124300138	Date/Tim	e 9/16/2020 1:10 PM	Report # 14641						
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and mair	tained as per the plan. If cor	rective action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
				Ropanoa					
7. Identify all remedial measures that h	ave been taken sir	nce the previous inspection w	as conducted.						
Comments (Reference above questions									
SWPPP Inspection, Honeysuckle Rd. area			0"						
Sumps throughout this area are in good cor throughout this section of ROW. Waterbars									
 throughout this section of ROW. Waterbars in good condition and functioning. AR-279.01 This access road is in good condition with stone and CFS in place and functioning. 12638+24 this GAS slope of AR-279.01 is in good condition. Vegetation is becoming well established on this slope. 12670+00 Controls on this CIS of Honeysuckle remain in good condition. 12690+29- Rain gauge showing 0.0" of rainfall. CE's at Honeysuckle crossing remain in good condition. 12692+00 Controls on this slope remain in good condition. Vegetation continuing to fill in. 12701+00 Additional controls at this location remain in good condition. AR-280 This access rd remains in good condition with CFS and stone in place. 12712+00 Additional controls in place above the buffer area are in good condition. ATWS-1225 Remains dormant with controls in place. 									
No PL items.									
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 as part of a permit condition this form m	made for BMPs as sion or the imposition	a result of the inspection. Fa	ailure to conduct the mental monitoring i	e required					

AFE 124300138	8	Date/Time	9/16/2020 1:10 PI	M Report #
		Pict	ures	
SE 10.1 5 1.10 0 213°S 0 21	Sw 240 SW 240 W 240 SW (T) ● 37°11'33"N, 80°10'25"W ±16ft ▲ 344 SW (T) ● 37°11'33"N, 80°10'25"W ±16ft ▲ 344	Sft	NW © 26°I 12600-29	NE (T) ● 37*11'29"N, 80*9'26"W ±16ft ▲ 3693ft
GPS Location	see photo		GPS Location	see photo
Field Station#			Field Station#	
Pic 1 Desc.	AR-279.01 in good condition with place.	n controls in	Pic 2 Desc.	CE's at Honeysuckle Rd. in good condition.
2	W(T) ● 37°11'34'N, 80°10'24'W ±16ft ▲ 341		© 63°h	NE (T) @ 37°11'34"N, 80°10'24"W ±16ft ▲ 3396ft
GPS Location	see photo		GPS Location	see photo
Field Station#			Field Station#	
Pic 3 Desc.	Waterbars on this slope in good of	condition.	Pic 4 Desc.	GAS slope of AR-279.01 in good condition. Slope remains stabilized.
SW 292 292 12682±00	PW (T) ● 37°11'33"N, 80°9'33"W ±16ft ▲ 3662	SPREAD H	0 46°1 2804.4	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
GPS Location	see photo		GPS Location	see photo
Field Station#	12682+00		Field Station#	12684+47
Pic 5 Desc.	CIS slope of Honeysuckle Rd. in condition.	good	Pic 6 Desc.	Waterbars on this slope remain in good condition and functioning.

AFE 12430013	8	Date/Time	9/16/2020 1:10 PM	A Report #	
		Pict	ures		
12000-20	SE 120 S100 200 7°11'29''N, 80°9'27''W ±32ft ▲ 3748ft		© 114°SE (T) © 37	5 11/29"N, 80°9'24"W ±32ft ▲ 3710ft 11/29"N, 80°9'24"W ±32ft ▲ 3710ft 58855 200 5855 58855 200 500 500 500 500 500 500 500 500 5	
GPS Location	see photo		GPS Location	· · · · · · · · · · · · · · · · · · ·	
Field Station#			Field Station#		
Pic 7 Desc.	Rain gauge at Honeysuckle Rd. s of rain.	showing 0.0"		GAS slope of Honeysuckle Rd. in good condition with controls in place.	d
© 255°W (T) • 3	4 40 20 NW 20 7°11'26"N, 80°9'13"W ±16t ▲ 3350t 10°11'26"N, 80°9'13"W ±16t ▲ 3350t 10°12'12'12'12'12'12'12'12'12'12'12'12'12'1		0 140°SE (T) ● 3:	SE Im SU 10 10 20 1125**N, 80*9*11**W ±16ft ▲ 3339ft	
GPS Location	see photo		GPS Location	see photo	
Field Station#	12701+00		Field Station#		
Pic 9 Desc.	Additional controls at this location condition.	n in good	Pic 10 Desc.	GAS of AR-280 in good condition. Slo remains stabilized.	pe
AP-280	SE 0 S 20 20 20 37°11'25''N, 80°9'14''W ±16ft ▲ 3382ft		NW 2 43°NE (T) 0 37	itE E SE *112'N, 80°9'37''W ±32tt ▲ 3773tt	
GPS Location	see photo		GPS Location	see photo	
Field Station#	280+00		Field Station#	1225+00	
Pic 11 Desc.	AR-280 in good condition with co place.	ontrols in	Pic 12 Desc.	ATWS-1225 remains dormant with con place.	ntrols in

AFE 12	24300138		Date/Time	9/16/2020 1:10 PM	N	Report #			
			Pict	ures					
		Insert image here		Insert image here					
GPS Lo	ocation								
Field St	station#			Field Station#					
Pic 13	Desc.			Pic 14 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field St	station#			Field Station#					
Pic 15	Desc.			Pic 16 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field St	station#			Field Station#					
Pic 17	Desc.			Pic 18 Desc.					

X	Mountain
	Valley

Visual Site Inspection Report

	P	IPELINE uc							1					
Project Nar	ne	H-600 Pipeline Spi	ead H		A	ΞE	12430	0138	Sp	read	H-6	00 Pipel	ine S	Spread H
Contract	or	Precision							Rep	ort #	146	649		
Inspect	or	Joe Scott							Date/	Time	9/1	6/2020 4	:51	PM
Permit #	ΤВ	D		Inspection Ty	/pe	VA	SWP	0	Statio	n Beg	in	12865+0	00	
State	VA			Inspection A	rea	Par	tial		Stat	ion Er	nd	13120+1	17	
County	Fra	nklin		Grou	Ind	Dar	mp			Temp	era	ture (°F) 6	6.00
Municipality	N/A	A Contraction of the second se		Weat	her	Clo	udy			Rain	Ga	auge (in) 0	.00
								Rain A	ccumula	ation ⁻	Tim	e (days	;) 1	.00
		d (stamped) E&S			•									Yes
		es occurring outs MVP Environme)			No
 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 i	f insta	lled and maintai	ined	as	per th	e plan. If (correctiv	ve acti	on i	s neede	d, a	a picture
E	ss I	BMPs	C	Compliance Level		Со	rrect	ve Action		Cor Time			_	Date paired
Cleanwater Diver	sior	Berm	Ac	ceptable										
Cleanwater Diver	sior	Pipe	Ac	ceptable										
Plunge Pool			Ac	ceptable										
Waterbar			Ac	Acceptable										
Waterbar End Tre	eatrr	nent	Ac	ceptable										
Sump Pit			Ac	ceptable										
Silt Fence (Reinfo	orce	d Filter Fabric Fend	e) Ac	ceptable										
Silt Fence (Filter	Fab	ric Fence)	Ac	ceptable										
Compost Filter So	ock		Ac	ceptable										
5. Site Conditi	ons	5												
beyond defined	limi	discharge (such a ts of disturbance iately contact MV	resulti	ing from earth di	isturl	ban	ce ac	tivity or ine	-					No
Have inactive di	stur	bed areas (stock	oiles,	final grade) beer	n sta	biliz	zed pe	er state rec	luiremer	nts?				Yes
Are slopes 3:1 a	Ind	greater stabilized	with a	appropriate BMP	's as	pe	r E&S	plans?						Yes
Has a new slip/s	slide	been observed?	(If ye	s, complete Slic	de Ro	еро	rt For	m)					Τ	No

AFE 124300138	Date	/Time 9/16/2020 4:51 PM	Report # 146	Report # 14649					
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and	maintained as per the plan. If corr	ective action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Acceptable								
Other	Acceptable	Permanent Slope Breaker							
7. Identify all remedial measures that h	nave been take	en since the previous inspection wa	as conducted.						
Comments (Reference above questions as appropriate.) Traveled to Bottom Creek Road, access road RO-287 and RO-288. No ECD deficiencies or maintenance issues observed in these areas. Stream crossings and wetlands showed no signs of recent impacts from the project. Traveled to US-221 and inspected the ROW from 12993+00 to 13033+59. No maintenance issues or off ROW impacts were observed. Streams S-G24 and S-G25 showed no signs of impact. All ECD's and BMP's remain in compliance. Traveled to FR-289 and documented the 0.0" of rainfall									
accumulation from the rain gauge for Callav impacts observed at stream S-H1 and no m 13120+17 back to 13061+44. No impacts w remain in compliance.	naintenance issu	ies found in the area. Traveled to FR-2	291 and inspected th	e ROW from					
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 1243001	38	Date/Time	ne 9/16/2020 4:51 PM Report #			
		Pict				
Latitude 32 155 Committee 99 Decemary 20.01 Time 09 16 20 122554 20 UAS	0 D9 SE AIL AM f the BARSON Creek Road crossing		Latitude: 37,1552 Longitude: 40,12 Elevation: 2633 3 Accuracy 13,517 Finn, 09,16,2020	18 BR26 P DP 01-45 AM The Boltum Scheet Read provem		
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location		
Field Station#	12866+26		Field Station#	12866+26		
Pic 1 Desc.	GAS of the Bottom Creek Road of	crossing.	Pic 2 Desc.	CIS of the Bottom Creek Road crossing.		
- tradic dr 112 - tradic dr 12 -			Latitude: 37.1360 LonigiUde: -80.12 Elevation: 2609:0 Accuracy: 270-71 Time: 09.16.2007			
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location		
Field Station#	12957+30		Field Station#	12957+30		
Pic 3 Desc.	Access road RO-287 at stream c S-Z17.	rossing	Pic 4 Desc.	Access road RO-287 at stream crossing S-Z16.		
Lancinge 11 111 Lancinge 11 111 Lancinge 11 111 Scenario 20 11 The Charge 10						
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location		
Field Station#	1 2974+29		Field Station#	12974+29		
Pic 5 Desc.	Access road RO-288 at stream c	rossing S-KL4	Pic 6 Desc.	Access road RO-288 at stream crossing S-Q20.		

AFE 12430013	38	Date/Time	ne 9/16/2020 4:51 PM Report #				
			ures				
			Laftude (7) 1049 Laftude (7) 1049 Laftud				
GPS Location	See pic for GPS location		GPS Location	See pic for GP	S location		
Field Station#			Field Station#	12994+50			
Pic 7 Desc.	CIS of the US-221 road crossing		Pic 8 Desc.	GAS of the US	-221 road crossing.		
Latitude, 37 199 Chargeode, 2014 Chargeode, 20			Landride, 37, 1180 Sectorem 55, 14 Asstronme 55, 14 Asstr				
GPS Location	See pic for GPS location		GPS Location	See pic for GP	S location		
Field Station#	t 12995+00		Field Station#	13012+40			
Pic 9 Desc.	GAS of the US-221 road crossing	g.	Pic 10 Desc.	CIS of the BRP	P motorway.		
Latitude: 37-113 Longitude: -80-1 Accuracy: -9822 Time: -09-19-20 430-12-78 68.8							
GPS Location	See pic for GPS location		GPS Location	See pic for GP	S location		
Field Station#	t 13012+70		Field Station#	13033+59			
Pic 11 Desc.	GAS of the BRP motorway.		Pic 12 Desc.	Access road Fl gauge. 0.0" tota	R-289 Callaway Road rain al precipitation.		

AFE 124300138	8 Date	e/Time 9/16/2020 4:51	PM Report #
		Pictures	
		A strategy of the second secon	
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#		Field Station	
Pic 13 Desc.	Streams S-G24 and S-G25 from the GA	AS. Pic 14 Desc.	Stream S-H1 from the CIS.
	1394 2 ft 01:20:10 PM FR-290 stream S-G26	Latitude: 37.126 Longitude: -80.1 Elevation: 2668 Accuracy: 12.5.1 Time: 09.16-20 13063+00 GAS	10 61.21 12 PM + FR-290 stream S-G21
	See pic for GPS location		See pic for GPS location
Field Station# Pic 15 Desc.	13062+00 Stream S-G26 on the GAS of FR-290.	Field Station Pic 16 Desc.	 # 13063+00 Stream S-G27 on the GAS of FR-290.
Entitude: 37.0676: Longitude: -80.03 Accutacy: 12099. Tiple: 09-16-2020 13051+44 FR-290	22 7356 7 ft 02:30*23 PM erream § RR18	Lushude 37112 Lushude 411 Elevation 400 Accurrent 2210 Those 00 14 18	C OP:32-DE PM O STREM S-RR10
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#		Field Station	
Pic 17 Desc.	Stream S-RR18 on access road FR-290	Pic 18 Desc.	Stream S-RR16 on access road FR-290.

Mour		<mark>ک</mark>	Vis	ual	Sit	e In	specti	on R	ерс	ort		
Project Nar	ne H-600	Pipeline Sprea	ld H	Α	١FE	12430	0138	Spi	read	H-600 Pip	eline	e Spread H
Contract	t or Precis	ion		B				Repo	ort #	14666		
Inspect	t or Norm	Kitchen						Date/1	Гime	9/16/2020	5:01	1 PM
Permit #	TBD		Inspection	п Туре	VA	SWPF	0	Station	n Beg	jin 12119	+17	
State	VA		Inspection	n Area	Pa	rtial		Station End 12234+50		+50		
County	Montgom	ery	G	round	Da	mp		-	Temperature (°F)			63.00
Municipality	N/A		We	eather	Clo	oudy		Rain Gauge (in)			in)	0.00
	•						Rain Ac	cumula	ation	Time (da	ys)	1.00
1. Are the appr	oved (star	mped) E&S P	an and PCSM P	lan pre	esen	t on si	te?					Yes
		•	e of the limits of o al Permitting Coo						•	?		No
	•		n the construction mental Permittin				•		•		g	Yes
4. E&S BMPs (is required.)	(List BMPs	and note if i	nstalled and mair	ntaineo	d as	per th	e plan. If o	correctiv	e acti	on is need	ded,	a picture
Eł	&S BMPs		Compliance Level	Corrective Action				rective e Frame				
Compost Filter Se	ock		Communication	Repai	Repair CFS near Station 121		47+00	47+00 9		9/1	9/17/2020	
Silt Fence (Filter	Fabric Fen	ce)	Acceptable									
Silt Fence (Reinfo	orce Filter I	Fence)	Acceptable									
Sump Pit			Acceptable									
Waterbar			Acceptable									
Waterbar End Tre	eatment		Acceptable									
Equipment Bridge	9		Acceptable									
Sensitive Resour	ce Buffer		Acceptable									
Rock Constructio	n Entrance)	Acceptable									
5. Site Conditi	ons											
beyond defined	limits of d	isturbance res	sediment, gravel sulting from earth Environmental Pe	h distu	rban	ce act	ivity or ine	-				No
Have inactive di	sturbed a	reas (stockpile	es, final grade) b	een st	abili	zed pe	er state req	uiremen	nts?			Yes
Are slopes 3:1 a	and greate	er stabilized w	ith appropriate B	MPs a	s pe	r 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/Ti	me 9/16/2020 5:01 PM	Report # 14666						
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Other	Acceptable	Rock Weir							
Other	Acceptable	Earthen Berm							
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.						
Comments (Reference above questions as appropriate.) Environmental Inspector (EI) performed SWPPP inspection for the section between Flatwoods Road and the right of way crossing of Reese Mountain Road (known as the switchback curve) (stations 12119+17 to 12234+50). El inspected the following resources (W-C12, S-C33, S-C36, W-C11, S-MM31, S-C29, W-C6, S-KL5, W-C5, S-C25, S-C24, S-C21, S-OO11(1), S-OO11(2). This section of right of way received 0.0" rainfall in the last 24 hours. Right of way appears to be stable, with all construction entrances maintained and erosion control devices functioning properly. One new DEQ punchlist item was added this day. Repair compost filter sock near station 12147+00 (see photo below). No other new environmental concerns were noted during today's inspection.									
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been	provide for the o r event. Please I	peration and maintenance of all B ist in the space provided commen	MPs to be inspective inspective to note if repair	cted on a irs or					

AFE 12430013	8	Date/Time	e 9/16/2020 5:01 PM		Report #	
		Pict	ures			
	240 270 900 9 276°W (T) ● 37.251586, -80.246148 ±6m ▲ 631 m	330 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SW 240	W 270 291*W (T) * 37.251872.		
GPS Location	See Above	-	GPS Location	See Above		-
Field Station#	12234+50		Field Station#	12229+00		
Pic 1 Desc.	ROW Overview. Temporary Rest ECDs functional and in good con		Pic 2 Desc.		v. Temporary R al and in good o	
12216+00		330 N MVP 6 556 2020, 09 53 AM	12713-007	295°W (T) • 37.252635, -		
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 3 Desc.	ROW Overview. Temporary Rest ECDs functional and in good con		Pic 4 Desc.		v. Temporary a CDs functional	
S 211 + + + + + + + + + + + + + + + + + + +				240 Y		330 0 • • • •
GPS Location	See Above		GPS Location	See Above		
Field Station#	12211+00		Field Station#	12207+50		
Pic 5 Desc.	ROW Overview. Temporary and Restoration. ECDs functional and condition.		Pic 6 Desc.		v. Temporary R al and in good o	

AFE 1	24300138	3	Date/Time	9/16/2020 5:01 PI	И	Report #	
			Pict	ures			
300			ь 50 1	N	NE 0 177NE(1) 37/251729 50 0 0 0 0 0 0 0 0 0 0 0 0 0	0.259173 ±9m ▲ 380 m	SE 150 10111 100 100 100 100 100 100 100 1
		See Above			See Above		
Field S	Station#	12198+64		Field Station#			
Pic 7	Desc.	ECDs near stream S-OO11 are f and in good condition. CFS is tra sediment from off ROW before it	pping	Pic 8 Desc.	Overview of Wat functional and in		
	S 190	210 SW 24J 270 210 24J 270 241'SW (1) € 37.251656, 80.259592 16m ▲ 347 m	NW 33		60 E 00 100'E (T) 37.252745, -80	SE 120 120 · · · · · 1261866 ±8m ▲ 392 m	150 190 1 • 1 • 1 • 1 • 1 • MVP 16 Sep 2028 11 08 MM
GPS Lo	ocation	See Above		GPS Location	See Above		
Field S	Station#	12190+00		Field Station#	12181+00		
Pic 9	Desc.	ROW/Access Road 274 Overview Restoration. ECDs functional and condition.	w. Temporary d in good	Pic 10 Desc.	ROW Overview. ECDs functional	Temporary Rea and in good co	ndition.
190 197 197 197 197 197 197 197 197 197 197		V 240 270 300 269°W (T) ● 37.252938, -80.261928 ±9m ▲ 386 m		210 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	240 270 274 W (1) • 37.254006. 80	300 0.266438 19m ▲ 395 m	SSO N SO O SO O
GPS Lo	ocation	See Above		GPS Location	See Above		
Field S	Station#			Field Station#	12166+47		
Pic 11	Desc.	ROW Overview. Temporary Rest ECDs functional and in good con		Pic 12 Desc.	Overview of Wa functional and in		

AFE 12430013	8	Date/Time	9/16/2020 5:01 PM	И	Report #	
			ures			
210 210 1 ·] ·] ·] ·] ·] ·] ·] ·] ·] ·	240 27 300 271 W(1) 37.254294, 480.267817 ±12m 4 400 m	530 • • • • • • • • • •	SE 120 1	5 180 199'\$ (1) • 37.254661, -80	SW 210 240 0.270016 ±10m 414 m	W270
GPS Location	See Above		GPS Location	See Above		
Field Station#	12163+05		Field Station#	12156+75		
Pic 13 Desc.	Overview of Waterbody S-C25. E functional and in good condition.		Pic 14 Desc.		ad Water Area ounctional and in	
<u>№ № 40</u> 326°WV (T) • 3725538°W, 80.2272 • • • • • • • • • • • • • • • • • • •	ert image here		210 22 1 1 1 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1			азо о мур 16 Sep 2020, 11:36 АМ
GPS Location	See Above			See Above		
Field Station#			Field Station#			
Pic 15 Desc.	DEQ punchlist item. Repair Con sock near station 12147+00. 72		Pic 16 Desc.	Overview of We and in good cor	etland W-C5. EC ndition.	CDs functional
SW 240	W 270 300 NW 330 00 9 304'NW (T) ● 37.255675, 80.27546 ±5m ▲ 392 m	Холон (1) 40 АМ		W 303 301 W (T) • 37.25603, •8	NW 330 0.276921 ±9m ▲ 421 m	
GPS Location	See Above		GPS Location	See Above		
Field Station#	12139+91		Field Station#	12132+73		
Pic 17 Desc.	Overview of Wetland W-C6. ECE functional and in good condition.		Pic 18 Desc.		aterbody S-C29. n good conditior	

Visual Site Inspection Report											
Project Nar	me H-600 Pipeline Sprea	d H	A	FE	124300	0138	Spr	read	H-600 Pipe	eline	Spread H
Contract	t or Precision						Repo	ort #	14725		
Inspect	t or John Brcic						Date/T	ime	9/18/2020	10:5	57 AM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	n Beg	in 12443-	⊦75	
State	VA	Inspection	Area	Par	tial		Station Er		nd 12544+06		
County	Montgomery	Gr	ound	Dar	mp		Temperature (°F)			F)	70.00
Municipality	N/A	We	ather Cloudy				Rain	Gauge (i	n)	1.00	
						Rain Ac	cumula	tion ⁻	Time (day	vs)	1.00
1. Are the approximation 1.	oved (stamped) E&S Pl	an and PCSM Pla	an pres	sent	t on sit	e?					Yes
	tivities occurring outside the MVP Environmenta							•)		No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										Yes	
4. E&S BMPs (is required.)	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.)										
E٤	&S BMPs	Compliance Level		Со	rrectiv	ve Action			rective Frame	R	Date epaired
Compost Filter So	ock	Acceptable									
Silt Fence (Filter	Fabric Fence)	Acceptable									
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable									
Waterbar		Acceptable									
Waterbar End Tre	eatment	Acceptable									
Sump Pit		Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Equipment Bridge	9	Acceptable									
Vegetative Stabili	ization (Temporary)	Acceptable									
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.									No		
Have inactive di	sturbed areas (stockpile	es, final grade) be	een sta	abiliz	zed pei	r state req	uiremen	ts?			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	Slide R	еро	rt Form	n)					No

AFE 124300138	Date/Ti	me 9/18/2020 10:57 AM	Report # 147	25				
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a				
picture is required.)			•					
PCSM BMPs	Compliance	Corrective Action	Corrective	Date				
	Level		Time Frame	Repaired				
7 Identify all remedial management that h	l	inco the providue increation we						
7. Identify all remedial measures that h		· ·						
Stations 12443+75 to 12544+06Activity in inspection area since the previous SWPPP		inspection. There has been no rem	edial actions taken	in this				
Comments (Reference above question	s as appropriate.)						
A SWPPP inspection was performed today	on the right-of-way	/(ROW) between Highway 11 and Y	ellow Finch Road, s	tations				
12443+75 to 12544+06. On the way into Y	ellow Finch Road,	the rain gauge was checked which o	displayed 1.0 inches	s of rain from				
the past 24 hours. Included in today's inspe deficiencies were observed at any of these								
the way back to the ROW remains in satisfa	actory condition. A	new shelter was observed approxir	nately 50 feet to the	west side of				
Yellow Finch Road, just past stream S-EF5 stockpiles. There were no apparent effects								
slope drains appear to have functioned per								
intended purpose.								
Note: It is a condition of National Pollut	-	-						
maintenance program be conducted to weekly basis and after each stormwate								
replacement are needed or have been i								
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 m	hay be used to m	eet those monitoring requiremen	its					

AFE 12430013	AFE 124300138 Date/T		9/18/2020 10:57 A	M	Report #	
		Pict	ures			
	DECCTOR Ref. 1 Dec. 157 BPT Control to 52 Control to 52 Co		DEECT The for	00 3, 2 1 000 3, 10 000 4, 10 00000000000000000000000000000000000	Statu Tatu Datu Datu Datu Datu Datu Datu Datu D	45 (5) (HISS84 2000 2000 2000 2000 2000 2000 2000 20
GPS Location	See photo		GPS Location	See photo		
Field Station#	12543+56		Field Station#	12543+56		
Pic 1 Desc.	There was 1.0 inches of precipitat rain gauge at Yellow Finch Road t	tion in the this morning.	Pic 2 Desc.	Stream S-KL32 Road, downstr	2, facing northw eam	est Yellow Finch
DIRECT R	In 197, 217,25% Accuracy 127 Ibb 518830 % Accuracy 127 Accuracy 12	8	DIRECT	00 32.21 1986-19 1986-19	223 % ACCUR. 2238 % ACCUR. 2238 % ACCUR. 2210 % ACCUR. 2210 % ACCUR. 2010 % ACCUR. 201	40 - 5.0 Inc584
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Stream S-EF20b, facing north from Finch Road, upstream	m Yellow	Pic 4 Desc.	Stream S-EF5	4, facing northw	est, upstream
Diacon Me	TIM DETERMINE DE	M4		04 37.210 960-10 960-10	290° H ACCIAA 390° H DATUM 200°	07-16 HGSB4
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12543+00		
Pic 5 Desc.	A new shelter was observed close S-EF54, approximately 50 feet we Yellow Finch Road.		Pic 6 Desc.	Plastic sheetin nearest to Yell secure.	g used for stabi ow Finch Road	lizing stockpiles is intact and

AFE 124300138	8	Date/Time	e 9/18/2020 10:57 AM		Report #	
		Pict	ures			
DIRECTION E (T)	ACCURACY 22 m DATUM WCS44		DIRECTION	37.27328*W 989.10505*	ACCURACY 2 DATUM MSS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12543+56		Field Station#	12536+00		
Pic 7 Desc.	Yellow Finch Road crossing as s slope on the coming in side of the		Pic 8 Desc.	Gully erosion v road adjacent t	vas observed o to MVP ROW.	n the logging
DIRECTION NETT)	37,21223°М DB0-19699°W ОДТИН-КС598 ОДС-00-16 08:11:21-04:100		DIRECTION Switch	860.19909*M	ACCURACY 10 m DATUM W6584	
GPS Location	See photo			See photo		
Field Station# Pic 9 Desc.	12535+00 Slope drain in satisfactory condit functioning properly.	ion and	Field Station# Pic 10 Desc.	Plastic sheetin	g approximately Road is intact ar	/ 1500 feet from ad secure.
DIRECTION	37.21559 °K 080.107.28 °K 0.107.28 °K 0.107.207.28 °K 0.107.28 °K 0.107.20 °K		DIRECTION	37.21595°N 888.19706°N	ACCURACY 125 m DATUM MOS84	
GPS Location			GPS Location	See photo		-
Field Station#	12517+00		Field Station#	12519+41		
Pic 11 Desc.	The slope on the coming in side S-EF19 remains stable.	of stream	Pic 12 Desc.	Stream S-EF1	9, facing east, ι	upstream

AFE 124300138	4300138		9/18/2020 10:57 A	M	Report #		
Pictures							
DIRECTION	17.216512% B06.19753* ACTURACY 78 B DATUM MC598 DATUM		Direction S (T)	37.21636*N	ACCURACY 13 * DATUM WCS94		
GPS Location	See photo		GPS Location	See photo			
Field Station#	12519+41		Field Station#	12522+00			
Pic 13 Desc.	Buffer zone of stream S-EF19 re ECDs in satisfactory condition.	emains stable,	Pic 14 Desc.	The slope on t S-EF19 remai	he going away s ns stable.	ide of stream	
DIRECTION	37. 21824 * N 080. 20002 * N DATUM MC 584 		DIRECTION W- (?)	37. 21829 N 986. 20028 W	ACCURACY 17 m DATUM W6584		
GPS Location	See photo		GPS Location	See photo			
Field Station#			Field Station#				
Pic 15 Desc.	This clean water diversion pipe in satisfactory condition and free of	nlet is in f sediment.	Pic 16 Desc.	in good repair	er diversion pipe and functioning	and outlet are properly.	
DIRECTION MM*(T)	13:229465M 03:202227 0.1111 W590 0.1111 W590 0.11111 W590 0.11111 W590 0.11111 W590 0.1111 W590 0.11111 W590 0.11111 W590 0.11111 W590 0.11111 W590 0		DIRECTION SW (F)	37-230781W	ACCURACY, 8 DATUM WOSBA		
GPS Location	See photo		GPS Location	See photo			
Field Station#	12455+21		Field Station#	12444+94			
Pic 17 Desc.	Stream S-CD12, facing northwes downstream	st,	Pic 18 Desc.	Stream S-I1, fa	acing southwest	, upstream	

Visual Site Inspection Report												
Project Nan	ne H-600 Pipe	line Spread	Н	A	FE	124300	0138	Sp	oread	H-600 Pipe	eline	Spread H
Contract	or Precision							Rep	oort #	14727		
Inspect	or Dawn McC	Cullough						Date/	Time	9/18/2020 2:09 PM		PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Statio	tion Begin 13140+00		-00	
State	VA		Inspection	Area	Par	tial		Stat	tion End 13315+70			
County	Franklin		Gr	Ground		mp		Temperature (°F)			F)	77.00
Municipality	N/A		We	ather	Sur	nny	Rain Gauge			n Gauge (i	n)	2.00
		Rair				Rain A	Accumulation Time (days)				1.00	
1. Are the approx	oved (stampe	d) E&S Pla	in and PCSM Pla	an pre	sen	t on sit	e?					Yes
2. Are there act (If yes, notify			of the limits of d Permitting Coo							2		No
3. Is Constructi followed? (If			the construction nental Permitting								3	Yes
4. E&S BMPs (is required.)	List BMPs and	l note if ins	stalled and main	tained	as	per the	e plan. If	correctiv	ve acti	on is need	ed,	a picture
E٤	&S BMPs		Compliance Level	Corrective Action			Corrective Time Frame		R	Date epaired		
Cleanwater Diver	sion Berm	,	Acceptable									
Equipment Bridge	e	,	Acceptable									
Erosion Control B	Blanket	,	Acceptable									
Rock Constructio	n Entrance	,	Acceptable									
Silt Fence (Filter	Fabric Fence)	/	Acceptable	ceptable								
Silt Fence (Reinfo	orced Filter Fab	ric Fence)	Acceptable									
Vegetative Stabili	zation (Tempor	ary)	Acceptable									
Waterbar		,	Acceptable									
Waterbar Outlet Protection Accept			Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resu	ulting from earth	distur	ban	ce acti	vity or ine	-				No
Have inactive di	sturbed areas	(stockpiles	s, final grade) be	een sta	abiliz	zed pe	r state rec	quireme	nts?			Yes
Are slopes 3:1 a	ind greater sta	abilized with	h appropriate BN	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No				

AFE 124300138	Date/T	ime 9/18/2020 2:09 PM	Report # 14727				
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and m	aintained as per the plan. If corre	ctive action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Other	Acceptable	Rock weir					
Other	Acceptable	Permanent waterbar					
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.				
Comments (Reference above questions as appropriate.) SWPPP inspection of right of way (ROW) and access roads between Station Number (Sta. No.) 13140+00 and Sta. No. 13262+50. Erosion control devices (ECDs) functioning acceptably along access roads and along ROW. Road crossings were clean of sediment and rock construction entrances (RCE) were in acceptable condition. No ground disturbance from Sta. No. 13140+00 to Sta. No. 13197+64. ROW temporarily stabilized between Sta. No. 13197+64 to Sta. No. 13213+00. ROW permanently restored between Sta. No. 13213+00 to Sta. No. 13258+00. ROW temporarily stabilized at Flanders Road crossing, with ATWS-1055 partially restored. No ROW impacts noted at stream crossings S-D8, S-D10, or S-114. Stream buffers and banks well vegetated. VDOT road grader parked at MVP-RR-292 entrance, with operator in machine; working on Adney Gap road. Road grader made a few minor ruts at entrance to access road that may need addressed after next inspection. No damaged CFS has been removed at this time in this section of ROW. No additional environmental issues noted during this inspection period.							
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 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	9/18/2020 2:09 PM		Report #		
		Pict	ures				
bans & stimmars, Sale reason, 102 Million Asimular (1975 - 64 Asimular (1986) Biological (1987) Biological (1987) Biolog	And and a set						
GPS Location	See photo for coordinates		GPS Location	See photo for	coordinates		
Field Station#	13261+00		Field Station#	13260+60			
Pic 1 Desc.	S-II4, ECDs functioning acceptat	oly.	Pic 2 Desc.	S-II4, upstrear noted.	n, no changes	noted, no impacts	
				here back we have a set of the se			
	See photo for coordinates		GPS Location	-	coordinates		
Field Station# Pic 3 Desc.	13260+60 S-II4, downstream, no changes r impacts noted.	noted, no	Field Station# Pic 4 Desc.		eam, no chango	es noted, no	
Suborn Mag and Automit Mag and Annum Mag annum	100 (100 (100 (100 (100 (100 (100 (100		and the second sec	And and a set of the s			
GPS Location	See photo for coordinates		GPS Location	See photo for	coordinates		
Field Station#			Field Station#				
Pic 5 Desc.	ROW stabilized.		Pic 6 Desc.	Restored ROV across LOD.	V stable with ve	egetative cover	

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		Pictu	tures				
			the second and the se	And the second sec			
GPS Location	1			See photo for coordinates			
Field Station			Field Station#				
Pic 7 Desc.	Restored ROW stable with veget across LOD.	tative cover	Pic 8 Desc.	Restored ROW stable with vegetative cover across LOD.			
GPS Location	See photo for coordinates		GPS Location	See photo for coordinates			
Field Station	# 13250+00		Field Station#	13250+00			
Pic 9 Desc.	Restored ROW stable with veget across LOD.	tative cover	Pic 10 Desc.	Restored ROW stable with vegetative cover across LOD.			
GPS Location	See photo for coordinates		GPS Location	See photo for coordinates			
Field Station			Field Station#				
Pic 11 Desc.	Restored ROW stable with veget across LOD.	tative cover	Pic 12 Desc.	Restored ROW stable with vegetative cover across LOD.			

AFE 12430013	8	Date/Time	Date/Time 9/18/2020 2:09 PM		Report #			
•	Pi			ctures				
Alexandra and a second and a				ns int				
GPS Location	See photo for coordinates		GPS Location	See photo for (coordinates			
Field Station#	13218+00		Field Station#	13216+00				
Pic 13 Desc.	Restored ROW stable with veget across LOD.	tative cover	Pic 14 Desc.	Restored ROV across LOD.	V stable with vegetativ	ve cover		
And Andrew Control of the second seco			And the second s					
GPS Location	See photo for coordinates		GPS Location	See photo for o	coordinates			
Field Station#	13213+00		Field Station#	13208+00				
Pic 15 Desc.	Restored and stabilized ROW staves vegetative cover across LOD.	able with	Pic 16 Desc.	Stabilized RO\ across LOD.	<i>N</i> stable with vegetati	ve cover		
Additional men in Sep 14 (1020) 17 (272) holden 1001 (2020) - 0.40 (1079) Print addume 1004 (2020) - 0.40 (1079) Print addume 1004 (2020) - 0.40 (1079) Print addume 1004 (2020) - 0.40 (2020) - 0			And the second sec					
GPS Location	See photo for coordinated.		GPS Location	See photo for	coordinated.			
Field Station#	13190+00		Field Station#	13148+00				
Pic 17 Desc.	MVP-AR-29, no off ROW impacts	s noted.	Pic 18 Desc.	Andey Gap at	MVP-FR-292 entranc	e.		