Mour	Valley PIPELINE		Visu	al S	Sit	e In	specti	on R	epc	ort				
Project Nar	<b>ne</b> H-600 Pipeline S	Spread H		A	FE	12430	0138	Spr	ead	H-600 Pipe	line	Spread H		
Contract	t <b>or</b> Precision							Repo	ort #	30940				
Inspect	t <b>or</b> Jason Nielsen							Date/T	ime	11/8/2021	7:09	PM		
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	in 12284+	.75			
State	VA		Inspection	Area	Pai	tial		Statio	on Er	nd 12443+	.75			
County	Montgomery		Gro	ound	Dry	,		Г	ſemp	erature (º	<b>F)</b> (	68.00		
Municipality	N/A		Wea	ather	Su	nny			Rain	Gauge (i	<b>n)</b> (	0.00		
							Rain Ac	cumula	tion <sup>-</sup>	Time (day	<b>s)</b> (	0.00		
1. Are the appr	oved (stamped) E&	S Plan	and PCSM Pla	an pre	sen	t on sit	e?					Yes		
	tivities occurring ou the MVP Environr								ings?	)		No		
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>								Yes						
4. E&S BMPs ( is required.)	(List BMPs and not	e if insta	Illed and maint	ained	as	per the	e plan. If o	corrective	e acti	on is need	ed,	a picture		
Eł	&S BMPs	C	Compliance Level	Corrective Action Corrective Time Frame							Date epaired			
Cleanwater Diver	rsion Berm	Ac	ceptable											
Cleanwater Diver	rsion Pipe	Ac	ceptable											
Compost Filter Se	ock	Ac	ceptable											
Equipment Bridge	e	Ac	ceptable											
Erosion Control E	Blanket	Ac	ceptable											
Rock Constructio	n Entrance	Ac	ceptable											
Silt Fence (Filter	Fabric Fence)	Ac	ceptable											
Silt Fence (Reinfo	orced Filter Fabric Fe	ence) Ac	ceptable											
Slope Drain Pipe		Ac	ceptable											
5. Site Conditi	ons													
beyond defined	ed discharge (such limits of disturband nediately contact N	ce resulti	ing from earth	distur	ban	ce acti	vity or ine	-				No		
Have inactive di	sturbed areas (sto	ckpiles,	final grade) be	en sta	abiliz	zed pe	r state req	uirement	ts?			Yes		
Are slopes 3:1 a	and greater stabiliz	ed with a	appropriate BN	1Ps as	s pe	r E&S	plans?					Yes		
Has a new slip/s	slide been observe	d? (If ye	es, complete S	lide R	еро	rt Forr	n)				T	No		

AFE 124300138	Date/Tir	me 11/8/2021 7:09 PM	Report # 30940				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.				
Comments (Reference above questions		·					
A SWPPP inspection was performed today between the right-of-way(ROW) crossing on access road MVP-MN-276.03 on Reese Mountain and Highway 11, stations 1228+75 to 12443+75. Included in today's inspection were streams S-0016, S-NN19, and S-NN16. No impacts or any other deficiencies were observed at any of these streams or their corresponding buffer zones. The ROW throughout this section remains in acceptable condition. All ECDs were observed to be in good working order. Slope drains, clean water diversion pipes, and their inlets and outlets were in satisfactory condition and functioning properly. There was no PPL activity being performed within the inspected area.							
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion an	d Sadimant narm	ita that a			
maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been r inspection may result in permit suspens as part of a permit condition this form m	provide for the op r event. Please li made for BMPs a sion or the imposi	peration and maintenance of all E ist in the space provided commer as a result of the inspection. Failu tion of civil penalties. If supplem	BMPs to be inspected onts to note if repaid ure to conduct the ental monitoring i	cted on a irs or e required			

AFE 124300138	8	Date/Time	11/8/2021 7:09 PM	л F	Report #
		Pict	ures	I	
DIRECT		5 m 584	DIRECTI Switz	-898.19927*¥	ACCURACY 9 9 DATUM WCS88
<b>GPS Location</b>	See photo		GPS Location	See photo	
Field Station#	12424+00		Field Station#	12418+00	
Pic 1 Desc.	Access Road MVP-MN-279 In Ac condition	cceptable	Pic 2 Desc.	Stabilized ROW C	onditions
Environm	BBG, 19993'W DATUM MCS		DIRECT		ACCURACY 4- 0 DATUM WGS84
<b>GPS Location</b>	See photo		GPS Location	See photo	
Field Station#			Field Station#		
Pic 3 Desc.	Clean water crossing pipe outlet		Pic 4 Desc.	Clean water crossi	ing pipe inlet
DIRECT SE (T	T) ABB. 19975-W DATUM KC		DIRCT: SW (T		ACCURACY 4 * DATUM WGSB
<b>GPS</b> Location	See photo		GPS Location	See photo	
Field Station#			Field Station#		
Pic 5 Desc.	Stabilized ROW Conditions		Pic 6 Desc.	Stabilized ROW C	onditions

AFE 124300138	8	Date/Time	11/8/2021 7:09 PM	Λ	Report #				
		Pict	ures						
DIRECTION SE (T)	37. 24303*N 888. 20388*M DATUM MCS94 123034-23 2021-11-06 12107-05-06		DIRECTION SE (T)	37.243837N 880.206427H	ACCURACY 4 *				
GPS Location	See photo		<b>GPS</b> Location	see photo					
Field Station#	12393+23		Field Station#	12383+93					
Pic 7 Desc.	Stabilized ROW Conditions		Pic 8 Desc.	Clean water cr	ossing in acceptat	ble condition			
DIRECTION NW (T) HILL CONTRACTOR	<u>37,24419-№</u> в88,29699-₩ АССИВАСҮ 4 = АСТИН ИСS84 12380-04 2021-11-08 11:57:43-05:08		DIRECTION SW (1)	37. 24530°N BBO, 26438°M U	ACCURACY 4 = 0ATUP; HOS84				
	See photo			See photo					
Field Station# Pic 9 Desc.	12380+04 Bridge and ECDs crossing strear	m S-NN19	Field Station# Pic 10 Desc.		ng S-OO16 in acce	eptable			
DIRECTION	37.24523 ** BBB.20879** ACCURACY 4 * DATUM W5584		DIRECTION SE (T)	37. 24650 °N B80. 21024 - M	ACCURACY 4 = DATUM MOS84				
GPS Location			GPS Location	See photo					
Field Station#	12375+00		Field Station#	12370+00					
Pic 11 Desc.	Stabilized ROW Conditions		Pic 12 Desc.	Stabilized RO	W Conditions				

AFE 12430013	8	Date/Time	11/8/2021 7:09 PM	Л	Report #	
		Pict	ures			
DIRECTION S (T)	37, 24884 N 880, 21001 W ALTUM KCS84 12360+00 2021-11-08 11:02; 25-05: 00		DIRECTION SE (1) Environmental	37, 25251 *N 080, 21536*N	ACCURACY 15 m DATUM ACS84 2021-11-08 10:41;33-05:00	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12338+00		
Pic 13 Desc.	Stabilized ROW Conditions		Pic 14 Desc.	Fill slope drain	pipe inlet	
DIRECTION E (1) E (1) ENVIRONMENTAL GPS Location Field Station# Pic 15 Desc.	37.25205*W       ACCURACY 4 m DATUM MC580         1000.21529*W       DATUM MC580         12338+00       2025-11-08:00         12338+00       Stabilized ROW Conditions			37,25411% 080,22263% Testing See photo 12310+00 Stabilized ROW	ACCURACY 6 I DATUM MCS31	
DIRECTION SE (T)	37.25502*N ACCUBACY 5 m 080.22643*W DATUM WG584		DIRECTION SW (T)	37.25608°N 080.22659°₩	ACCURACY 4 # DATUM WCS84	
Environmental	12300-00 9:12:36-05:60		Environmental	12297+08	P023-11-08 09121:03-05:00	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12300+00		Field Station#	12297+00		
Pic 17 Desc.	Stabilized ROW Conditions		Pic 18 Desc.	Stabilized ROV	V Conditions	

Mour		Visı	ual S	Site	e Ins	specti	on Re	epc	ort		
Project Nar	ne H-600 Pipeline Sprea	id H	Α	FE	124300	0138	Spre	ead	H-600 Pipel	ine Spread	H
Contract	or Precision						Repo	rt #	30886		
Inspect	or Pat Davis						Date/Ti	ime	11/8/2021 4	:00 PM	
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Beg	<b>in</b> +0		
State	VA	Inspection	Area	Par	tial		Static	on Er	nd +0		_
County	Roanoke	Gr	ound	Dry	,		т	emp	erature (°F	<b>)</b> 71.00	
Municipality	N/A	We	ather	Sur	nny			Rain	Gauge (in	<b>)</b> 0.00	
						Rain Ac	cumulat	tion	Time (days	<b>)</b> 0.00	
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pl	an pre	sent	t on sit	e?				Yes	
	tivities occurring outside							ings?	)	No	
	on sequence outlined in No, notify MVP Enviror									Yes	
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List BMPs and note if in	nstalled and main	Itained	as	per the	e plan. If c	corrective	e actio	on is neede	d, a pictu	re
	&S BMPs	Compliance Level	Corrective Action Corrective Time Frame					Date Repaire			
Compost Filter So	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	n Entrance	Acceptable									
Secondary Conta	inment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
Waste Managem	ent	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance rean nediately contact MVP	sulting from earth	distur	ban	ce acti	vity or inef	-				
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	zed pe	r state req	uirement	s?		N/A	
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s pe	r E&S	plans?				N/A	
Has a new slip/s	slide been observed? (	If yes, complete S	Slide R	epo	rt Forn	n)				No	

<b>AFE</b> 124300138	Date/Tir	<b>ne</b> 11/8/2021 4:00 PM	Report # 308	86					
6. PCSM BMPs (List BMPs and note if in picture is required.)	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
7. Identify all remedial measures that ha	ave been taken s	since the previous inspection was	conducted.						
Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed. Crews preform maintenance on compost filter sock along LOD as needed. Preform maintenance on toilets as needed.									
Comments (Reference above questions	as appropriate.	)							
(Summary Spread 10) EI preformed SWPPP entrances had no sediment on the stone. El o the safety fence were both showing signs of y along much the LOD. The trays and containn under the barrels (1 full 1 empty) of toilet che trailers for new leaks. No new leaks located. El found no loose trash around the south dun secondary containments under the light plant	checked the boun weathering. Grass nents under the to mical was holding Secondary contai npster or in the ya	dary of the LOD and found the triple ses and other vegetation have over o pilets, trays were holding some fluids g some fluid. El inspected the area a inments have been placed under ver ard. No fluids or debris around the ha	stack compost filte grown the compost . The secondary co round the parked tr nicles found to be d azardous waste dur	er sock and filter sock ontainment rucks and ripping fluids. npster. The					

been placed in dumpsters. No loose trash noted around the north dumpster or in the yard. El observed the landowner has disturbed a soil pile along the compost filter sock. The area has not been stabilized. No new damage to the installed ECD's. The landowner has cleared brush and opened a soil pile along the edge of feature W-CV21A. The area is not stabilized. The soil pile is not project related however it is on property the project has rented. The landowner has disturbed two areas approximately 60 feet and 120 feet west of the feature W-CV21B. These areas are not stabilized. The landowner has disturbed soil and debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. No impacts to feature. The restoration supplies were under cover. No other environmental issues were noted during todays inspection.

for leaks. No new leaks found. Containments have been placed under equipment with fluid drips. The Compost filter sock was in place and functioning around the sand pile. El inspected the area around the temporary trash transfer pit. Most of the debris has

**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	11/8/2021 4:00 PI	N	Report #	
		Pict	ures			
DIRECT S (M	)B80.12283* DATUM MCS		UIRECT N (M	Y 16 ft W0584		
<b>GPS</b> Location	MVP-LY-049 See photo for gps of	and the second	GPS Location	MVP-LY-049 S		
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of rock entrance. No se debris on stone. Looking S.	ediment or	Pic 2 Desc.		iple stack compo ce along east sid	
DIRECT SW ()	4)BeB.12181* DATUM MGS		DIRECT N IM WP-LY-849		2/12/7 CCURAC ACCUR	
<b>GPS</b> Location	MVP-LY-049 See photo for gps of	lata	GPS Location	MVP-LY-049 S	See photo for gp	s data
Field Station#			Field Station#			
Pic 3 Desc.	Condition of triple stack compost and safety fence along south LOI SW.		Pic 4 Desc.	Trays and con holding fluids.	tainment under t Looking N.	oilets, trays
Usect Me de MyP-LY-B45		34	DIRECT S (# NVE-LY-049.	-88.1	ATL UNGE 2021	11-98
<b>GPS</b> Location	MVP-LY-049 See photo for gps of		GPS Location	MVP-LY-049 S	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Secondary containment under ba chemical. Holding some fluids. Lo		Pic 6 Desc.		ntainment under fluids. Looking S	

AFE 12430013	8	Date/Time	11/8/2021 4:00 PM	N	Report #	
		Pict	ures			
DIRECTION S (M)	+37.27041* -880.12140* ACCURACY 16 ft DATUM MCS84 DATUM MCS84 ACCURACY 16 ft DATUM MCS84 DATUM MCS84		DIRECTION S (N)	+37.27081* -880.12241*	ACCURACY 98 ft DATUM W6584	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gp	s data
Field Station#			Field Station#	-		
Pic 7 Desc.	No loose trash around south dun the yard. Looking SW.	npster or in	Pic 8 Desc.	No fluids or de dumpsters. Loo	posits around ha oking NW.	azardous waste
DIRECTION SM (M)	ACCURACY 16 St DRUG DR		DIRECTION NE (N)	137, 27001 -080, 12318 	ACCURACY 16 +t DATUM W6584	
<b>GPS</b> Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Secondary containment under lig of fluids. Looking NW.	ght plant free		Secondary cor equipment. Loo	ntainment under oking E.	stored
DIRECTION SW (H)	+37.26954* ACCURACY 16 ft DATUH W5584			+37,27039* -080.12343*	ACCURACY 16 ft DATUM MC584	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location			s data
Field Station#	+0		Field Station#	+0		
Pic 11 Desc.	Compost filter sock in place and around sand pile. Looking SW.	functioning	Pic 12 Desc.	Condition of te Debris has bee NW.	emporary trash tr en placed in dun	ansfer pit. npsters. Looking

AFE 124300138	3	Date/Time	11/8/2021 4:00 PM	N	Report #
		Pict	ures		
UIRECTION SN: (H)	+37.27049* -880.12351* ACCURACY 33 ft DATUH KCS84 OTHER ACCURACY 33 ft DATUH KCS84 OTHER ACCURACY 33 ft DATUH KCS84 OTHER ACCURACY 33 ft DATUH KCS84 OTHER ACCURACY 34 ft DATUH KCS84 OTHER ACCURACY 35 ft ACCURACY 35 ft DATUH KCS84 OTHER ACCURACY 35 ft ACCURACY		DIRECTION SW (H)	+37.27056* -080.12385*	ACCURACY 16 ft DATUM WGS84
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 13 Desc.	No loose trash around north dum yard. Looking NW.	npster or in the	Pic 14 Desc.	compost filter s	il disturbance along triple stack sock. No new damage to s. Looking SW.
W (H)	+37.27945° ACCURACY 16 ft -080.12460° DATUH NG584 andowner disturbance -002-1-11-08 -010% fcature. -001-17128-05:00		5H (H)	-088.12469'	DATUM MGS84
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps data
Field Station#	-		Field Station#	+0	
Pic 15 Desc.	Landowner soil disturbance along feature W-CV21A. Area not stabi NW.		Pic 16 Desc.		il disturbance west of feature th areas not stabilized. Looking
MVP-L1-043_110021	+37.27942° ACCURACY 16 ft DATUM MC584 ACCURACY 16 ft ACCURACY			+37.26965* -BBA.12179*	ACCURACY 33 ft DATUM MC584 2021-11-88 10:22:16-05:00
	MVP-LY-049 See photo for gps o	มลเล	GPS Location Field Station#		See photo for gps data
Field Station# Pic 17 Desc.	+0 Landowner soil disturbance and along triple stack compost filter s of feature W-CV21B. Looking SV	ock and east	Pic 18 Desc.		pplies under cover. Looking E.

Ç	Mountain
	Valley

## **Visual Site Inspection Report**

	P	IPELINE uc										-				
Project Nan	ne	H-600 Pipeline Spread	d H		A	FE	1243	001	38	;	Spread	H-(	600 Pipe	eline	Spread H	
Contract	or	Precision								R	eport #	<b>:</b> 30	881			
Inspect	or	Logan Box								Dat	te/Time	11,	/8/2021 :	2:38	B PM	
Permit #	ТΒ	D		Inspection <sup>·</sup>	Туре	VA	SWP	Ρ		Sta	tion Be	gin	13415+	-51		
State	VA			Inspection	Area	Par	tial			S	tation	End	13525+	-99		
County	Fra	inklin		Gro	ound	Dry	,				Terr	pera	ature (º	F)	70.00	
Municipality	N/A	A		Wea	ather	Sur	nny				Ra	in G	auge (i	n)	0.00	
									Rain A	ccum	ulatior	n Tin	ne (day	s)	0.00	
1. Are the approx	ove	d (stamped) E&S Pla	an a	nd PCSM Pla	an pre	sent	t on s	site	?						Yes	
		es occurring outside MVP Environmenta							•		•	s?			No	
		sequence outlined in , notify MVP Environ											et being	g	Yes	
4. E&S BMPs ( is required.)	List	t BMPs and note if in	istall	ed and maint	tained	as	per t	he	plan. If	correc	ctive ac	tion	is need	ed,	a picture	
Eð	s I	BMPs	Co	ompliance Level	Corrective Action						Corrective Time Frame			Date Repaired		
Vegetative Stabili	zati	on (Temporary)	Acce	eptable												
Vegetative Stabili	zati	on (Permanent)	Acce	eptable												
Rock Construction	n Er	ntrance	Acce	eptable												
Compost Filter So	ock		Acce	eptable												
Silt Fence (Filter I	Fab	ric Fence)	Acce	eptable												
Erosion Control B	lanl	ket	Acce	eptable												
5. Site Condition	ons	6														
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	nd	greater stabilized wi	th ap	opropriate BN	/IPs as	pe	r E&S	S pl	ans?						Yes	
Has a new slip/s	lide	e been observed? (I	f yes	s, complete S	lide R	еро	rt Fo	rm)							No	

AFE 124300138	Date/Ti	me 11/8/2021 2:38 PM	<b>Report #</b> 308	381
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a
	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.	
Comments (Reference above questions	s as appropriate.	)		
The EI Traveled and inspected all ECDs thr	oughout the row. n	nonitored vegetation growth throug	hout.	
Inspected all stream and wetland crossings,	-			
Monitored RCEs and vegetation stabilization				
Throughout today's inspections there were		ssues observed at the time of inspe	action	
Throughout today's inspections there were h				
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion a	nd Sediment perm	its that a
maintenance program be conducted to	provide for the o	peration and maintenance of all	BMPs to be inspe	cted on a
weekly basis and after each stormwater replacement are needed or have been r		· · ·	•	
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If supplen	nental monitoring	•
as part of a permit condition this form m	iay be used to m	eet mose monitoring requirement	ແຮ.	

AFE 124300138	8	Date/Time	11/8/2021 2:38 PI	N	Report #	
		Pict	ures			
	SW W N ● 256'SW(1) ● 37/000387, 40 020493 ±4 m ▲ 482 m → 482 m			е 93°E (1) * 37.092413 - Сорона Соро	10.027/043 ±3 m ▲ 410 m	
GPS Location	0000		GPS Location	0000		
	13436+33		Field Station#			
	Monitored new CFS that was instal maintenance repairs , no environm observed at the time of inspection.	ental issues	Pic 2 Desc.	above road cro		nket on hill side ronmental issues ction.
	10     5%     10     10     10     10       0     259 <sup>3</sup> W (1)     37.090502, ±80.020209 ±7 m ▲ 497 m			G 151'SE (1) • 97 000489	2, 50 02003 ±7 m ▲ 491 m	
GPS Location	0000		GPS Location	0000		
Field Station#			Field Station#			
Pic 3 Desc.	Row photo in work space showing after recent work activities.	stabilization	Pic 4 Desc.			lization on row. erved at the time
	E SE SA 0 139*SE (1) ★ 37.090491.80.02003 ±8 m ▲ 491 m 10 10 10 10 10 10 10 10 10 10 10 10 10 1			SE 5 C 181'S (1) + 37.0922524	50 027112 #39 m 4 10 m	
GPS Location	0000		GPS Location	000		
	13440+00		Field Station#			
Pic 5 Desc.	Row photo showing new stabilization ECDs installed after recent mainter repairs.		Pic 6 Desc.			I road crossing, erved at the time

<b>AFE</b> 1	24300138	5	Date/Time	11/8/2021 2:38 PM	N	Report #			
			Pict	ures					
		Insert image here		Insert image here					
GPS Lo	ocation			GPS Location					
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	124300138	}	Date/Time	11/8/2021 2:38 PM	N	Report #			
			Pict	ures					
		Insert image here		Insert image here					
GPS L	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 13	3 Desc.			Pic 14 Desc.					
		Insert image here			Insert im	age here			
GPS L	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 15	5 Desc.			Pic 16 Desc.					
		Insert image here			Insert im	age here			
GPS L	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 17	7 Desc.			Pic 18 Desc.					

Mour	Valley	Visı	ual S	Site	e Ins	specti	on Re	po	rt	
Project Nan	ne H-600 Pipeline Sprea	ad H	Α	FE	124300	)138	Spre	ad⊦	H-600 Pipeli	ne Spread H
Contract	or Precision						Repor	<b>t#</b> 3	30897	
Inspect	or Bryan Cole						Date/Tir	me 1	1/8/2021 2:	16 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Begi	<b>n</b> 13024+0	0
State	VA	Inspection	Area	Par	tial		Statio	n En	<b>d</b> 13141+6	5
County	Franklin	Gr	ound	Dry			Te	empe	erature (°F	<b>)</b> 64.00
Municipality	N/A	We	ather	Sun	ny		F	Rain	Gauge (in	) 0.00
					-	Rain Ac	cumulati	on T	ime (days	) 0.00
1. Are the appro	oved (stamped) E&S P	lan and PCSM PI	an pre	sent	on sit	e?				Yes
								ngs?		No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being									Yes	
4. E&S BMPs ( is required.)	List BMPs and note if in	nstalled and main	itained	as p	per the	e plan. If c	orrective	actio	n is neede	d, a picture
Eð	&S BMPs	Compliance Level			rrectiv	e Action				Date Repaired
Cleanwater Diver	sion Berm	Acceptable								
Compost Filter So	Level     Corrective Action     Time Frame     Re       Inwater Diversion Berm     Acceptable     Image: Corrective Action     Image: Corrective Active Action     Image: Corrective Action									
Equipment Bridge	9	Acceptable	Acceptable							
Erosion Control B	Blanket	Acceptable								
Rock Construction	n Entrance	Acceptable								
Silt Fence (Reinfo	Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being planwed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)       Yes         &S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture required.)       Compliance Level       Corrective Action       Corrective Prime Prame       Date Repaired         water Diversion Berm       Acceptable       Acceptable       Image: Construction Entrance       Image: Construction Entrance       Acceptable       Image: Construction Entrance       Image: Construction Ent									
Silt Fence (Reinfo	nuipment Bridge       Acceptable       Image: Construction Blanket         osion Control Blanket       Acceptable       Image: Construction Entrance         ock Construction Entrance       Acceptable       Image: Construction Entrance         t Fence (Reinforce Filter Fence)       Acceptable       Image: Construction Entrance									
Slope Drain Pipe		Acceptable								
Waterbar	Rain Accumulation Time (days)       0.00         Are the approved (stamped) E&S Plan and PCSM Plan present on site?       Yes         Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)       No         Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)       Yes         E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)       Date Repaired         E&S BMPs       Compliance Level       Corrective Action       Corrective Time Frame       Date Repaired         eanwater Diversion Berm       Acceptable									
5. Site Condition	ons									
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	band	ce acti	vity or inef	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	ed per	r state req	uirements	s?		Yes
Are slopes 3:1 a	und greater stabilized w	ith appropriate BN	MPs as	s per	r E&S	plans?				Yes
Has a new slip/s	lide been observed?(	If yes, complete S	Slide R	ероі	rt Forn	n)				No

AFE 124300138	Date/Ti	i <b>me</b> 11/8/2021 2:16 PM	<b>Report #</b> 308	397				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installed and ma	aintained 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 waterbar						
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	as conducted.					
Comments (Reference above question		,						
A SWPPP Inspection was performed from Station 13024+00 to Station 13141+65. Stream Crossings included in the inspection were S-G24, S-G25, S-H1, S-G26, S-G27, S-R18, S-RR16, S-EF17, S-D17 and S-D14. There were no issues or impacts observed at stream crossings or corresponding buffer zones. Access roads FR-289, FR-290, FR-291, and FR-292 were inspected, and no issues were observed. ROW was stable throughout this inspection area. All other ECDs were in satisfactory condition and functioning properly. Rock Construction Entrances were in good condition.								
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE 124300138	8	Date/Time	11/8/2021 2:16 PI	N	Report #	
		Pict	ures			
nam Alexan Mark Ad Bastrom - Michael Balam - VDS Ab Asimuth (DBann 17) Billeatin Angle - 110 Billeatin Angle - 110 Billeatin Angle - 110 Zoom 1 0X 10034-59	ver out and the first during the station in the station in the tellor		Position: +007-126192 Attitude: 272101:::26-21 Batum: W05-84	00 201 0 22 20 251 <000 11902 1 20 259 5200 4302mis True 1a12 -		
<b>GPS Location</b>	0		GPS Location	0		
Field Station#			Field Station#	13033+00		
Pic 1 Desc.	RCE in good condition and functi properly	ioning	Pic 2 Desc.	ROW and ECD vegetation esta		dition with good s ROW
Restort, 407 42254 Alituar, VOR Ho Bit Datum VOR Ho Samath Distance 246 Samath Distanc	SWV 422mis Fioren 2					
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 3 Desc.	ROW and ECDs In good condition vegetation established across RC		Pic 4 Desc.	MVP-S-G24/25 zone in good c	5 and Correspo ondition	onding buffer
Position - (07 14 Add) Altiview, 2720 H S M Datum W05-86 Asmulti Banno RM Erposition Ares, 192 Hospor, Angel - 192 Hospor, Ang			Postar - 407 A2324 Allunder 2202 H111 Blum W35 A3 Elevander Borne 24 Elevander 100 ISBN - 407 ISBN	S204 A02mis Incola (		
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 5 Desc.	ROW and ECDs In good condition vegetation established across RC	on with good OW	Pic 6 Desc.	Access road ar	nd ECDs In go	od condition

AFE 124300138	8	Date/Time	11/8/2021 2:16 PM	M Report #
· · · · · · · · · · · · · · · · · · ·		Pictu	ures	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 7 Desc.	Equipment bridge in good conditi	ion	Pic 8 Desc.	Equipment bridge in good condition
Date & Trine Mon New C4 2021 (10 03) & 44 Pesiben 300 724299 (- 404) 1447 (- 11) Allude 2014 (- 11) INI Datum (105:8-8) Asmall Benny 312 Auto 1047 (- 11) Benny 1048 (- 120) Benny 1047	640		Bala Sime Man Nevel 2001 (1002) 10 Pealann (2012) 2002 10 Allines 2007 10 Alli	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 9 Desc.	ROW and ECDs In good conditio vegetation established across RC	on with good DW	Pic 10 Desc.	ROW and ECDs In good condition with good vegetation established across ROW
A to A may feel with of accel 107924	sizer		Ander 2024 to 12 to 10 t	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 11 Desc.	ROW and ECDs In good conditio vegetation established across RC	on with good DW	Pic 12 Desc.	ROW and ECDs In good condition and stable

AFE 12430013	8	Date/Time	11/8/2021 2:16 PM	Л	Report #	
		Pict	ures			
And						
GPS Location	0		GPS Location	0		
Field Station#	13116+00		Field Station#			
Pic 13 Desc.	Waterbar and sump in good cond functioning properly	dition and	Pic 14 Desc.	ROW and ECI	Ds In good condit	tion and stable
And a second sec			new of the second secon			
GPS Location	0		GPS Location	0		
Field Station#	13118+50		Field Station#	13141+00		
Pic 15 Desc.	ROW and ECDs In good condition	on and stable	Pic 16 Desc.	ROW and ECI	Ds In good condit	tion and stable
sala sa timu Man Kooka 2021 (Salah Salah S			and software with reverte appoint provide a software of the transmission of the software of the transmission of the software o	64 6.621		
GPS Location	0		GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.	MVP-S-D17 and Corresponding good condition	buffer zone in	Pic 18 Desc.	ROW and ECI	Ds In good condit	tion and stable

Visual Site Inspection Report											
Project Nan	ne H-600 Pipeline Sprea	d H	A	FE	12430	0138	Spr	read	H-600 Pi	pelin	e Spread H
Contract	or Precision						Repo	ort#	30885		
Inspect	or Pat Davis						Date/T	Time <sup>·</sup>	11/8/202	1 4:0	0 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	n Begi	i <b>n</b> +0		
State	VA	Inspection	Area	Par	tial		Stati	on En	<b>d</b> +0		
County	Montgomery	Gr	ound	Dry			1	Tempe	erature	(ºF)	51.00
Municipality	N/A	We	ather	Sur	ny			Rain	Gauge	(in)	0.00
						Rain Ac	cumula	tion T	ime (da	iys)	0.00
1. Are the approx	oved (stamped) E&S P	an and PCSM Pl	an pres	sent	on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No		
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes			
4. E&S BMPs ( is required.)	List BMPs and note if in	nstalled and main	ntained	as	per the	e plan. If c	corrective	e actio	on is nee	ded,	, a picture
E8	&S BMPs	Compliance Level	Corrective Action				Corrective Time Frame		F	Date Repaired	
Compost Filter Sc	ock	Acceptable									
Housekeeping		Acceptable									
Rock Construction	n Entrance	Acceptable									
Secondary Conta	inment	Acceptable									
Sensitive Resource	ce Buffer	Acceptable									
Sensitive Resource	ce Signage	Acceptable									
Waste Manageme	ent	Acceptable									
5. Site Condition	ons										
beyond defined	ed discharge (such as a limits of disturbance rean nediately contact MVP I	sulting from earth	disturl	ban	ce acti	ivity or inef	-				No
Have inactive dis	sturbed areas (stockpile	es, final grade) be	een sta	abiliz	ed pe	r state req	uiremen	its?			N/A
Are slopes 3:1 a	nd greater stabilized w	ith appropriate BN	MPs as	s pe	E&S	plans?					N/A
Has a new slip/s	lide been observed? (	If yes, complete S	Slide R	еро	rt Forr	n)					No

AFE	124300138		Date/Tin	<b>ne</b> 11/8/2021 4:00 PM	<b>Report #</b> 308	385
	<b>SM BMPs</b> (List BMPs and note if ture is required.)	install	ed and mai	ntained as per the plan. If corre	ective action is ne	eded, a
	PCSM BMPs		pliance .evel	Corrective Action	Corrective Time Frame	Date Repaired
<b>7.</b> Ide	entify all remedial measures that h	ave be	en taken s	ince the previous inspection wa	s conducted.	

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

## Comments (Reference above questions as appropriate.)

(Summary Spread 9) El preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge and found 0 rainfall. The triple stack compost filter sock along the vard LOD was showing signs of weathering. Vegetation has over grown the sock along much of the LOD. The trays and containment under toilets were holding some fluids. Check condition of the spoil pile on the VDOT property adjacent to LOD. Sediment is being tracked across the west entrance from the non stabilized soil pile. The boundary flagging has been refreshed 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 over grown with vegetation. The secondary containment's under the light plants were holding stormwater. Both the secondary containments were in place for tankers while off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks. No fuel spills were located on the south side of the Blue Bulk fuel tanks. The containment around the Blue Bulk Fuel Tank was holding some stormwater, sheen noted. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were noted. The Off Road Fuel unit containment was holding stormwater. El checked the internal drip pan and internal fittings in the Off Road bulk fuel unit. The drip pan was free of fluid, and no leaky internal fittings were noted. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. The nozzles and fittings had no leaks. The black plastic drip pans were in place for refueling. The containment under the DEF container was free of stormwater. No debris or fluids were observed around the hazardous materials dumpsters. No loose trash was located around the dumpsters or in the yard. El inspected the condition of the containment under the refrigeration unit, catching fluids. The secondary containment under the hazardous waste dumpsters on the west side of the mechanics building was free of fluid. The secondary containment holding the used oil containers was free of fluids. The four poly lined/rock berm containments were holding some stormwater and fluids. El checked for fluid deposits around the equipment, parked trucks in the yard. No new fluid deposits were located under the equipment. The leaky equipment have containments in place. Check condition of posted project documents at the north entrance. The north rock entrance had no stone on the pavement. No other environmental issues were noted during todays inspection.

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

AFE 124300138	3	Date/Time	11/8/2021 4:00 PI	M Report #
		Pict	ures	
HUP-PY-866	101 +37,23543* -959,22075* ACCURACY 15 DATUR WCS -050,22075* ACCURACY 15 DATUR WCS -050,22075* ACCURACY 15 DATUR WCS -050,2075* ACCURACY 15 -050,2075* ACCURACY 1	6 ft 184	NVP-PT-886	-BBD, 22053 DATIHI WC584
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 1 Desc.	Condition of triple stack compost along west LOD. Over grown with Looking N.		Pic 2 Desc.	Trays and containment under toilets, trays holding fluids. Looking N.
MVP-PY-006	119821 Condition of soll 2021-11-4 pile adjacent to 100 2021-11-4	88 5 - 00	NVP-PYB06	11821 Contitude of CFS & signage at feature 2023-11-08 06133:54-05208
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 3 Desc.	Condition of soil pile adjacent to not stabilized. Looking S.	LOD. Soil pile	Pic 4 Desc.	Condition of triple stack compost filter and signage at feature W-008. Over grown with vegetation. Looking E.
DIŘECI SE (M MVP-PY-806		384	BLRECT SW (P) SW	() -BB: 22657 DATUR W5584
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 5 Desc.	Secondary containment under lig of stormwater and fluids. Looking		Pic 6 Desc.	Both secondary containments in place for tankers offloading fuel. Looking SW.

AFE 124300138	8	Date/Time	11/8/2021 4:00 PM	N	Report #	
		Pict	ures			
DIRECTION W (H)	ACCURACY 98 ft DATUM WSS84		DIRECTION N (M)	+37.23572* -BB-22721 	ACCURACY 213 ft DATUM WS84	
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#	-		Field Station#			
Pic 7 Desc.	Blue Bulk Fuel tanks No fuel spill tanks. Looking W.	Is south of the	Pic 8 Desc.	Blue Bulk Fuel stormwater. Lo	tanks containm ooking N.	ent holding
DIRECTION MW (M)	137.23563 DATUR WOSA DATUR WOSA DATUR WOSA DATUR WOSA DATUR WOSA DATUR WOSA		DIRECTION NE (M)	197.23562* DB0.22689*	ACCURACY 16 ft DATUH WGS84 2021-11-08 68:57:36-05:00	
	MVP-PY-006 See photo for gps o	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station# Pic 9 Desc.	+0 Blue Bulk Fuel tanks no leaky inte Looking NW.	ernal fittings.		+0 Off Road Fuel stormwater. Lo	unit containmen ooking NE.	t holding
DISECTION W <sup>+</sup> (M)	+37.23557* -B80.22686* ACCURACY 16 ft DATUM WCS84 		DIRECTION NW (M)	+37.2357* -880.22686*	ACCURACY 16 ft DATUM W6584	
GPS Location	MVP-PY-006 See photo for gps o	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#			Field Station#			
Pic 11 Desc.	Off Road Fuel unit condition of in pan. Free of fluids. Looking W.	iternal drip	Pic 12 Desc.	Off Road Fuel Looking NW.	unit no leaky int	ernal fittings.

AFE 124300138	3	Date/Time	11/8/2021 4:00 PM	M Report #	
		Pict	ures		
DIRECTION N (M)	+97,23574* ACCURACY 213 ft DATUM MCS84 F : DATUM MCS84 F : DATUM MCS84 DATUM MCS84 F : DATUM MCS84 P : D : D : D : D : D : D : D : D		DIRECTION SW (M)	ACCURACY 16 Ft DATUM MCS84	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data	
Field Station#	+0		Field Station#	+0	
Pic 13 Desc.	Blue Bulk Fuel tanks no leaky fitti nozzles. Looking N.	ings or	Pic 14 Desc.	No fluids or deposits around hazardous was dumpsters. Looking SW.	ste
DIRECTION W (M) W (P) MVP-PY-006_110821 b	the stands of the of th		DIRECTION E (M) MVP-PY-006_110821	4.37.23425* ACCURACY 16 ft DATUH MCS84	
GPS Location	MVP-PY-006 See photo for gps of	data	<b>GPS</b> Location	MVP-PY-006 See photo for gps data	
Field Station#	+0		Field Station#	+0	
Pic 15 Desc.	No loose trash around dumpsters yard. Looking W.	s or in the	Pic 16 Desc.	Secondary containment under hazardous waste dumpsters free of fluids. Looking E.	
DIRECTION SE (M) SE (M) MVP-PV-006_110821	1-37-23436': AECURACY 33 ft DATUM MCS84 DATUM MCS84 Condition of poly Lined containments 09:06:19-05:00		ECEIVIN ORK ROAD	Condition of posted Project documents Part Alexandree Part Alexandree	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data	
Field Station#	+0		Field Station#	+0	
Pic 17 Desc.	Condition of poly lined rock berm holding stormwater. Looking SE.	containments	Pic 18 Desc.	Condition of posted project documents at methods and the entrance. Looking N.	າain

Mour		Visu	ual S	Site	Ins	specti	on Re	ро	rt	
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE 1	24300	)138	Sprea	ad⊦	I-600 Pipeli	ne Spread H
Contract	or Precision						Report	t#3	80955	
Inspect	or Jonathan Altizer						Date/Tin	ne 1	1/9/2021 4:	34 PM
Permit #	TBD	Inspection	Туре	VA S	SWPP		Station E	Begi	<b>n</b> 12725+0	0
State	VA	Inspection	Area	Parti	al		Station	n En	<b>d</b> 12865+0	0
County	Roanoke	Gr	ound	Dam	р		Те	mpe	erature (°F	<b>)</b> 70.00
Municipality	N/A	We	ather	Sunr	лy		R	Rain	Gauge (in	<b>)</b> 0.00
						Rain Ac	cumulatio	on T	ime (days	<b>)</b> 1.00
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pl	an pre	sent	on sit	e?				Yes
	tivities occurring outside							igs?		No
	on sequence outlined in No, notify MVP Enviror								set being	Yes
4. E&S BMPs ( is required.)	(List BMPs and note if i	nstalled and main	tained	as p	er the	e plan. If c	corrective a	actio	n is neede	d, a picture
Eδ	&S BMPs	Compliance Level	Corrective Action			Corrective Time Frame R		Date Repaired		
Cleanwater Diver	sion Berm	Acceptable								
Cleanwater Diver	sion Pipe	Acceptable								
Compost Filter So	ock	Acceptable								
Erosion Control B	Blanket	Acceptable								
Rock Constructio	n Entrance	Acceptable								
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable								
Silt Fence (Filter	Fabric Fence)	Acceptable								
Slope Drain Pipe		Acceptable								
Waterbar		Acceptable								
5. Site Conditi	ons									
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	banc	e acti	vity or inef	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abilize	ed per	state req	uirements	?		Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s per	E&S	olans?				Yes
Has a new slip/s	lide been observed? (	If yes, complete S	Slide R	eport	Form	n)				No

AFE 124300138	Date/Tir	me 11/9/2021 4:34 PM	Date/Time         11/9/2021 4:34 PM         Report #         30955					
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.)	Compliance		Corrective	Date				
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired				
	ļļ							
			Τ					
7. Identify all remedial measures that h	nave been taken :	since the previous inspection wa	s conducted.					
			••••••					
Comments (Reference above questions	s as appropriate.	)						
The VADEQ SWPPP Inspection was perform 12865+00. All ECDs observed appeared to								
has been stabilized with either ECB, straw r	mulch, or temporary	y vegetation. Stabilization observed	appeared to be ade	equate.				
Stream Crossings included in the inspection no issues noted at stream crossings or their	r corresponding but	ffer areas. Access roads RO-281, R						
crossing at Bottom Creek Road were observ	ved and no issues	noted.						
An Environmental Crew was actively hauling stabilization on the CIS of RO-282.	g out trash and deb	pris from parking area at RO-282. C	rew also completed	all				
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion ar	nd Sediment perm	uits that a				
maintenance program be conducted to	provide for the op	peration and maintenance of all	BMPs to be inspe	cted on a				
weekly basis and after each stormwater replacement are needed or have been r			•					
-				•				
inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE 124300138	8	Date/Time	me 11/9/2021 4:34 PM		Report #	
		Pict	ures			
DIALCT E (T)	988.1418 <sup>7-W</sup> DATUM K05		DIRECT N (T) N (T)	086.14		AACY 9 n H WES94
<b>GPS Location</b>	See photo		GPS Location	See photo		
Field Station#	12776+75		Field Station#	12767+00		
Pic 1 Desc.	Downstream of crossing at Strea	am S-EF33	Pic 2 Desc.	Steep slope ar are functional.	rea is well stabi	lized and ECDs
LIPECT	9 088.13947*W DATUM KGS 088.13947*W DATUM KGS 088.13947*W DATUM KGS 088.1517*0 088.1517*0	99 53 80	Li2727+	0989.14		RACY 7 m M WoS84
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Current ROW conditions. ROW is		Pic 4 Desc.	Current ROW	conditions. RO	W is stable
DIRECT SW (T	()         088.14873*W         DATUM M65	95 bin 964	Diaectr S (T) S (T	6. 980		RACY S n M W6584
GPS Location	See photo		GPS Location	See photo		
Field Station#	12730+25		Field Station#	12732+00		
Pic 5 Desc.	Current ROW conditions. ROW is	s stable.	Pic 6 Desc.	Fill slope is sta	able. Slope drai	n is functional.

AFE 12430013	8	Date/Time	11/9/2021 4:34 PM	N	Report #	
		Pict	ures			
DIRECTION 5 (11)	37.1335274 080.14953*6 DATUM WC504		DIRECTION S (T)	37.18245°M 000.14963°M	ACCURACY 6 m DATUM WG584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12738+00		Field Station#	12741+00		
Pic 7 Desc.	ROW is stable. ECDs are functio	onal.	Pic 8 Desc.	Steep slope ar stable.	ea adjacent to S-EF3	4B is
DIRECTION E (1) X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1	37.18142 N 986.14399 W ACCURACY 4. n DATUM WS583		DIRECTION IN (T)	37.18091 N 880.14906 H	ACCURACY 7 m DATUM MG584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12743+84		Field Station#	12746+50		
Pic 9 Desc.	Downstream of crossing at Strea	am S-EF34B.		Waterbars with functional.	nin steep slope area a	re
DIRECTION E TT 177 12747-50	Punctional sump and ET		DIRECTION S (T) 12748-00	37.18036'N 080.14854'W	ACCURACY 18 m DATUM WGS84	
GPS Location			GPS Location	See photo		
Field Station#	12747+50		Field Station#	12748+00		
Pic 11 Desc.	Sump and End Treatment are fu	nctional.	Pic 12 Desc.	ROW is stable	e. ECDs are functional	

<b>AFE</b> 12430013	8	Date/Time	<b>me</b> 11/9/2021 4:34 PM		Report #	
		Pict	ures			
DIRECTION SET 17	37.17898*W ACCURACY 5 # DATUM WCS94		DIRECTION E-11)	37. 178694 088. 14999 W	ACCURACY 7: 6 DATUM WS584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12754+00		Field Station#	12755+00		
Pic 13 Desc.	Fill slope is stable. Slope drains a	are functional.	Pic 14 Desc.	Slope drain inle	et protection is w	ell maintained.
DIRECTION E (T) I2756-80	37,17843*N 988.14796*W ACCURACY 5 m DATUM WGS84		DIRECTION E (T)	37.17931*N 088.14469*W	ACCURACY 4 m DATUM W5584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12756+00		Field Station#	12765+50		
Pic 15 Desc.	ROW is stable. Waterbars are fu	nctional.	Pic 16 Desc.	ROW is stable.	. Waterbars are f	unctional.
DIRECTOR E TO E TO E TO E TO E TO E TO E TO E TO	Stockpile stabilized 2221-11-09 99:58:16-05:00		Diffection Set (1)	37.18947*M DR0.14033*W S-EF32	ACCURACY 15 n DATUM W6588 2021-11-09 11:158:43-05:100	
GPS Location	See photo		GPS Location	See photo	22129119 03100	
Field Station#	12770+50		Field Station#	12728+74		
Pic 17 Desc.	Stockpile is well stabilized.		Pic 18 Desc.	Downstream of	f crossing at Stre	am S-EF32

Mour		Visu	al S	Sit	e Ins	specti	on Re	роі	rt	
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	124300	0138	Sprea	ad H	-600 Pipelir	e Spread H
Contract	t <b>or</b> Precision						Repor	t # 3	0947	
Inspect	t <b>or</b> Dustin Lyons						Date/Tin	<b>ne</b> 1	1/9/2021 4:3	34 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station I	Begir	<b>1</b> 2600+00	)
State	VA	Inspection	Area	Pai	rtial		Station	n Enc	<b>1</b> 2725+00	)
County	Roanoke	Gro	ound	Dry	,		Те	empe	rature (°F)	55.00
Municipality	N/A	Wea	ather	Sur	nny		F	Rain (	Gauge (in)	0.00
						Rain Ac	cumulation	on Ti	me (days)	1.00
1. Are the approx	oved (stamped) E&S Pl	an and PCSM Pla	an pre	sen	t on sit	e?				Yes
	tivities occurring outside							igs?		No
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a</li> </ol>							Yes			
4. E&S BMPs ( is required.)	(List BMPs and note if in	nstalled and maint	tained	as	per the	e plan. If c	corrective a	actior	n is needed	l, a picture
Eδ	&S BMPs	Compliance Level		Co	orrectiv	e Action			ective Frame I	Date Repaired
Cleanwater Diver	sion Berm	Acceptable								
Compost Filter So	ock	Acceptable								
Equipment Bridge	e	Acceptable								
Erosion Control B	Blanket	Acceptable								
Rock Constructio	n Entrance	Acceptable								
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable								
Slope Drain Pipe		Acceptable								
Sump Pit		Acceptable								
Waterbar		Acceptable								
5. Site Conditi	ons									
beyond defined a photo and imn	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 Environmental Pe	distur rmittin	ban Ig C	ce acti oordina	vity or inef ator.	fective BN	/IP?		
Have inactive di	sturbed areas (stockpile	es, final grade) be	en sta	abiliz	zed pe	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater stabilized wi	th appropriate BM	/IPs as	s pe	r E&S	plans?				Yes
Has a new slip/s	slide been observed? (I	f yes, complete S	lide R	еро	rt Forn	n)				No

AFE 124300138	Date/Ti	me 11/9/2021 4:34 PM	Report # 30947		
<ol> <li>PCSM BMPs (List BMPs and note in picture is required.)</li> </ol>	f installed and ma	intained 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	conducted.		
<b>O</b>		N			
<b>Comments</b> (Reference above question I attended the inspection meeting this morn			ickle Road No m	asurable	
I performed a SWPPP inspection of the dis conditions of ECDs, stream crossings and g S-Y13 and S-Y14. I also observed the RCE The RCEs appear to be clean and in good were installed and functioning as designed.	l within the last 24 h turbed portions of t general ROW cond s at RO-279.01, R condition. The distu	hours. he ROW between stations 12600+00 itions. The stream crossings observe O-280, and Honeysuckle Road.	) and 12725+00 to d in this area inclu	observe ded S-IJ50,	
No environmental issues, off-ROW sedime		ts were observed during this SWPPP	inspection.		
Note: It is a condition of National Pollut	tant Discharge El	mination System and Erosion and	d Sediment perm	its that a	
maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	r event. Please I made for BMPs a sion or the impos	ist in the space provided commer as a result of the inspection. Failu ition of civil penalties. If suppleme	nts to note if repa are to conduct the ental monitoring i	irs or e required	

AFE 124300138	8	Date/Time	11/9/2021 4:34 PI	N	Report #	
		Pict	ures			
	()	5 ft 194	DIRECT) MW (T	)88.1	7685* DATL	ACY 38 ft Mt W0584
GPS Location	See photo for gps location data	5100	GPS Location	See photo for		
Field Station#	12630+00		Field Station#	12628+00		
Pic 1 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 2 Desc.		he ROW condit unctioning as d	tion. ECDs are esigned.
DIRECT NW (T		92. 99. 95.000	12619+	-688-1		ACY 15 Ft m wc584
GPS Location	See photo for gps location data		GPS Location	See photo for g	gps location da	ta
Field Station#			Field Station#			
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 4 Desc.	Photo shows th	he stabilized st	ockpiles
Diecor Sin di 2615-	101         127, 1958         4000000 000           1001 17995         000000000000000000000000000000000000	54 54 55 100	DIRECT N (T) L2614+			ACY 15 ft Mt W0584
GPS Location	See photo for gps location data		GPS Location	See photo for	gps location da	ta
Field Station#	12615+00		Field Station#			
Pic 5 Desc.	Photo shows the slope drain		Pic 6 Desc.		he ROW condi unctioning as d	tion. ECDs are esigned.

AFE 124300138	3	Date/Time	11/9/2021 4:34 PM	N	Report #	
		Pict	ures			
DIRECTION W (T)	+37.19072* -080.15366* ACCURACY 15 ft DATUM W584		DIRECTION SE (1)	+37.19066* -880.15322*	ACCURACY 15 ft DATUM WG584	
GPS Location	See photo for gps location data				gps location data	3
Field Station#	12702+00		Field Station#	12704+00		
Pic 7 Desc.	Photo shows the ROW condition. permanent restoration.	. Area of	Pic 8 Desc.		he ROW conditic unctioning as des	
SE (T)	-92,19966° ACURACY 14 ft DATUH MG584		SE (T)	+37, 1896.1 688.15189*	DATUM WGS84	
<b>GPS</b> Location	See photo for gps location data		GPS Location	See photo for	gps location data	à
Field Station#	12708+00		Field Station#	12712+00		
Pic 9 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 10 Desc.		he ROW conditic unctioning as des	
DIRECTION SE (T) SE (T) SE 12715-00	+37.1877? -080.15199 DATUM M0504 		DIRECTION E (T)	+37.118772 -880.15114 	ACCURACY 23.2 14 DATUM INGS84	
GPS Location	See photo for gps location data		GPS Location	See photo for	gps location data	à
Field Station#	12715+00		Field Station#	12715+80		
Pic 11 Desc.	Photo shows the bridge over stre and S-Y14.	eams S-Y13	Pic 12 Desc.	Photo shows s the bridge	stream S-Y13 do	wn stream from

AFE 124300138	8	Date/Time	11/9/2021 4:34 PM	Л	Report #	
		Pict	ures			
DIRECTION W (T) W (T) L2215+80	СССКАСТ 17 1 ВО 15.123 АСССКАСТ 17 1 ВАТИН МОЗИ ОСТИН МОЗИ ВО 15.123 ВО 15.123 В		DIRECTION W (T7)	+37.18774* -080.15110*	ACCURACY 15 1t DATUM WCS84	
GPS Location	See photo for gps location data				gps location data	a
Field Station#			Field Station# 12715+80			
Pic 13 Desc.	Photo shows stream S-Y13 up st bridge	ream from the	Pic 14 Desc.	Photo shows the	he bridge over s	tream S-Y13
DIRECTION S (7)	157.18772* DEURACY 14 ** DEURACY 1		02ECTION E (7) E (	-37.18766 -084.15310 	ACCURACY 15 ft DATUM KCS94	
GPS Location	See photo for gps location data			-	gps location data	a
Field Station# Pic 15 Desc.	12716+20 Photo shows the bridge over stre	eam S-Y14	Field Station# Pic 16 Desc.		stream S-Y14 do	wn stream from
DRECTION S (7) S (	5-10-102 Test		Dastries	ROW condition	2021-11-09 09:32:22-05:00	
GPS Location	See photo for gps location data		GPS Location	See photo for g	gps location data	a
Field Station#	12716+20		Field Station#	12716+50		
Pic 17 Desc.	Photo shows stream S-Y14 up st bridge	ream from the	Pic 18 Desc.		he ROW condition unctioning as de	

Mountain	

## **Visual Site Inspection Report**

	P																
Project Nar	ne	H-600 Pipeline Sprea	d H	H <b>AFE</b> 124300					138	Sp	oread	Н-6	600 Pipe	line	Spread H		
Contractor Precision		Precision								Rep	ort #	309					
Inspector Logan Box									Date/	/Time 11/9/2021 2:33				PM			
Permit #	ТΒ	D		Inspection T	уре	VA SWPP			Station Begin			13525+99					
State	VA			Inspection Area		Partial			Station End 13670+00				00	)			
County	Fra	anklin		Grour		Dry			Temperature (°F)				<b>-)</b> 7	76.00			
Municipality	N/A	N N		Weather			Sunny			Rain Gauge (in)				<b>1)</b> (	0.00		
									Rain Ac	cumul	ation	Tim	ne (days	<b>s)</b> (	0.00		
1. Are the approximation 1.	ove	d (stamped) E&S PI	an a	and PCSM Plan	n pre	sent	t on s	site	?						Yes		
		es occurring outside MVP Environmenta										?			No		
		sequence outlined ir notify MVP Environ											et being		Yes		
4. E&S BMPs ( is required.)	(List	BMPs and note if ir	nsta	lled and mainta	ined	as	per t	he	plan. If o	correctiv	ve acti	on i	is neede	ed, a	a picture		
E&S BMPs			С	ompliance Level		Corrective Action				Corre Time F					Date paired		
3rd Party Damages			Communication														
Compost Filter Sock			Communication														
Rock Construction Entrance			Acceptable														
Vegetative Stabilization (Permanent)			Acceptable														
Vegetative Stabilization (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 disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes								
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?											Yes						
Has a new slip/slide been observed? (If yes, complete Slide Report Form)												No					

AFE 124300138	FE         124300138         Date/Time         11/9/2021 2:33 PM         Report #         30946						
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a			
picture is required.)	Compliance		Corrective	Date			
PCSM BMPs	Level	<b>Corrective Action</b>	Time Frame	Repaired			
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.				
<b>Comments</b> (Reference above questions	s as appropriate.	)					
The EI Traveled and inspected all ECDs thr	-		hout.				
Inspected all stream and wetland crossings	, checked equipme	nt bridges and protection.					
Monitored RCEs and vegetation stabilization	n on spoil piles .						
Throughout today's inspections the EI obse Documented and added to the punch list to			some weathered and	I torn,EI			
Documented and added to the punch list to	be replaced as nee	eded infoughout the area.					
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion a	nd Sediment perm	its that a			
maintenance program be conducted to	provide for the op	peration and maintenance of all	BMPs to be inspe	cted on a			
weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required							
inspection may result in permit suspens	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	11/9/2021 2:33 PI	M Report #
		Pict	ures	
	0 1/2°S (1) * 37.069392 -79.057063 33 m 330 m			N NE E CH 42*NE(T) * 87.091862,-79.985909 ±8 m A 384 m
GPS Location	0000		GPS Location	0000
Field Station#	13651+60		Field Station#	13555+50
Pic 1 Desc.	CFS requires maintenance due to weathered and torn, documented a the punch list.		Pic 2 Desc.	Row photo showing vegetation, no environmental issues observed at the time of inspection I
	0 x81 xE (1) * 37.089643, 79.9583 35 m * 38 xm			C SS'NE (1) S7/0996/16.779/95/7793/13 m A 332 m
GPS Location	0000		GPS Location	0000
Field Station#			Field Station#	
Pic 3 Desc.	CFS requires maintenance due to weathered and torn, documented a the punch list.	being and added to	Pic 4 Desc.	CFS requires maintenance due to 3rd party damages , documented and added to the punch list .
	5 T2 4 T2			E O 43'INE (T) ● 37.091862,-79.985909 ±8 m ▲ 384 m
GPS Location	0000		GPS Location	0000
Field Station#	13652+85		Field Station#	13562+80
Pic 5 Desc.	CFS requires maintenance due to damages , documented and addec punch list .		Pic 6 Desc.	Row photo showing vegetation, no environmental issues observed at the time of inspection

<b>AFE</b> 1	124300138	5	Date/Time	11/9/2021 2:33 PM	N	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
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	124300138	3	Date/Time	11/9/2021 2:33 PN	N	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 13	3 Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 15	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 17	7 Desc.			Pic 18 Desc.			

Visual Site Inspection Report												
Project Nar	<b>ne</b> H-600 F	Pipeline Spread	Н	Α	FE	12430	0138	Spr	ead	H-600 Pipe	line	Spread H
Contract	t <b>or</b> Precisio	n						Repo	ort #	30989		
Inspect	t <b>or</b> Norm K	itchen						Date/Ti	ime	11/9/2021 5	5:00	PM
Permit #	TBD		Inspection	Туре	VA	SWPF	)	Station	on Begin 12443+75		75	
State	VA		Inspection	Area	Pai	tial		Statio	on Ei	nd 12544+	06	
County	Montgomer	у	Gr	ound	Dai	mp		Temperature (°F)		<b>-)</b> 7	74.00	
Municipality	N/A		Weather Sunny			Rain	Gauge (ir	<b>1)</b> (	0.00			
							Rain Ac	cumulat	tion	Time (days	<b>s)</b> 1	1.00
1. Are the appr	oved (stam	ped) E&S Pla	n and PCSM Pla	an pre	sen	t on si	te?					Yes
2. Are there act (If yes, notify		-	of the limits of d Permitting Coo				•		ings?	)	T	No
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)						Yes						
4. E&S BMPs ( is required.)	(List BMPs a	and note if ins	stalled and main	tained	as	per th	e plan. If o	corrective	e acti	on is neede	ed, a	a picture
. , ,	&S BMPs		Compliance Level	Corrective Action		Correctiv Time Fran				Date paired		
Compost Filter Se	ock	A	Acceptable									
Silt Fence (Filter	Fabric Fenc	e) A	Acceptable									
Silt Fence (Reinfo	orce Filter Fe	ence) A	Acceptable	ceptable								
Sump Pit		P	Acceptable									
Waterbar		P	Acceptable									
Waterbar End Tre	eatment	P	Acceptable									
Equipment Bridge	e	A	Acceptable									
Cleanwater Diver	rsion Berm	A	Acceptable									
Cleanwater Diver	rsion Pipe	A	Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance resu	ulting from earth	distur	ban	ce act	ivity or ine	-				No
Have inactive di	sturbed are	eas (stockpiles	s, final grade) be	en sta	abiliz	zed pe	er state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater	stabilized with	n appropriate BN	/IPs as	s pe	r E&S	plans?					Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)							T	No				

AFE 124300138	Date/Time         11/9/2021 5:00 PM         Report #         30989					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted			
Comments (Reference above questions						
Environmental Inspector (EI) attended the d EI performed SWPPP inspection for the sec inspected the following resources: S-KL32 ( S-CD12b, and S-I1. Access roads observed	tion between High Acc. 278.01), S-EF I included MLV-28,	way 11 and Yellow Finch Lane, static F20b (Acc. 278.01), S-EF54 (Acc. 27 and MN-278.01. No impacts or any	8.01), S-EF19, W-ł other deficiencies v	KL58, were		
observed at any of these resources or their and functioning properly.	corresponding buf	fer zones or at the access roads. EC	Os are in satisfacto	ory condition		
A Precision environmental crew has been w 12445+00 through station 12472+00 (rerout		ry stabilization measures in several s	ections in the area	a from station		
ROW remains stable throughout the inspect	tion area.					
<b>Note:</b> It is a condition of National Polluta maintenance program be conducted to	-	-	•			
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.						
as part of a permit condition this form may be used to meet those monitoring requirements.						

AFE	124300138	8	Date/Time	11/9/2021 5:00 PI	M	Report #		
			Pict	tures				
330	N 0	30 NE 60 90	120 120	S 180	SVV 210 240	W 270	NW 300 330	
	0	9 55°NE (T) ● 37.230959, -80.198888 ±4 m ▲ 339 m	STREET, MORE		247°SW (T) 🖲 37.230619			
			TOW &	ALC: NOT	dailan	A starter		
and a state		AND						
	- AN	AN MARTINE A		J		and the second	and the second second	
cards Thy							AND	
A COLORADO			Mbg				MUR	
GPS L	ocation	See Above		GPS Location	See Above			
Field	Station#			Field Station#	12451+00			
Pic 1	Desc.	Overview of Waterbody S-I1. RO No erosion or sedimentation con		Pic 2 Desc.		w (temporary st tional and ROV		
	N	NE E	SE	SW	w	N	W N	
578	0 1 • 1 • 1 •	30 60 90 120 → 1 → 1 → 1 → 1 → 1 → 1 → 1 → 1 → 1 → 1	0 150	210 	240 270 	300 •   •   •   •   •	330 0 •   •   •   •   •	
			-	THE REAL				
		The second	Market Line					
						Real Providence		
		and the second second						
						- Company		
-torners			1979-1970 1971-1970 1971-1970 1971-1970		Comity -		Contraction of the	
	ocation	See Above			See Above			
Field	Station#			Field Station#				
Pic 3	B Desc.	Overview of Waterbody S-CD12t functional and ROW is stable.	o. ECDS are	Pic 4 Desc.		etland W-KL58 ROW is stable		
240	W 270	NW 330 0	30 NE	VV 270	NW 330	N	NE 60	
240	· · · · ·	300 330 330 330 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	*   *   *   *	$ \cdot \cdot \cdot \cdot \cdot$	339°NW (T) ● 37.225957		· 1 · 1 · 1 · 1 ·	
						- Mar	And and a state of the second state	
			And Street Street Street			9		
			-		No man		and any states of	
		Contraction of the second	N. M. B. Street of the street			1 - Barris		
	Carlon Carlon Carlon				- mar		and the	
Traffic	a Plant or		of the light dist.	patients.	10-10-14	THE PROPERTY	NVE Bang and Thomas	
		See Above		GPS Location	See Above			
Field	Station#	12474+00 (reroute stationing) ROW Overvie	ew (temporary	Field Station#			erview (temporary	
Pic 5	5 Desc.	stabilization). ECDs are functional stable.		Pic 6 Desc.			ional and ROW is	
					Slavie.			

Pictures	NW N NE
N NE I E STATE SE SE SE SE VIII W	NW N NE
	3003030
GPS Location See Above GPS Location See	
Field Station#     12481+00     Field Station#     12	
	OW Overview. ECDs are functional and OW is stable.
W         NW         N         NE         SW         240           240         270         300         0         30         210         240           1	W N 330 0
	W(T) € 37.218143, -80.199982 +19 m ▲ 502 m
GPS Location See Above GPS Location See	
Field Station#       12498+00       Field Station#       12	
Pic 9 Desc.ROW is stable.Pic 10 Desc.ROW	OW Overview. ECDs are functional and OW is stable.
SW W NW N 210 240 270 300 330 0 300 330 0 300 330 0 300 330	N NE E 90 30 60 90
• 299°W (T) • 37.217592,-80,197485 ‡7 m ▲ 542 m • 87	N (T) ▲ 37.216108,-80.197433 ±7 m ▲ 499 m
Image: Constraint of the set of the se	ee Above
Field Station#     12512+00     Field Station#     12	
ROW Overview. ECDs are functional and	20W Overview. ECDs are functional and 20W is stable.

AFE 12430013	8	Date/Time 11		M Report #			
		Pict	tures				
12519+41	228°N (T) ● 37.215451, 40.197498 ±13 m ▲ 479 m	50 	300 1 • 1 • 1 •   •	330 0 30 NE 60 90 0 2*N (T) ● 37.214465, 40.197031 ±9 m ▲ 550 m 0 4 m a state of the state of			
GPS Location	See Above		GPS Location	See Above			
Field Station#	12519+41		Field Station#	12526+50			
Pic 13 Desc.	Overview of Waterbody S-EF19. E functional and ROW is stable.	ECDs are	Pic 14 Desc.	ROW Overview. ECDs are functional and ROW is stable.			
	1.4.1.4.1.4.1.4.1.4.488 m 340°NW (T) * 37.212802, #0.1960835±11 m ▲ 488 m			333'NW (T) 97.212274.80.196291 ±8 m 4 468 m			
GPS Location	See Above		<b>GPS</b> Location	See Above			
Field Station#	12530+00		Field Station#	12533+25			
Pic 15 Desc.	ROW Overview. ECDs are functio ROW is stable.	nal and	Pic 16 Desc.	ROW Overview. ECDs are functional and ROW is stable.			
210 SW 240	W         300         330           270         300         330           290°W (T) * 37.211252, =80.194471 ±10 m ▲ 463 m		150 100 100	210 SW 240 270 300 NW 228 SW (1) ● 37.210997, 80.193563 ±8 m ▲ 445 m U = 0 M			
GPS Location	See Above		GPS Location	See Above			
Field Station#			Field Station#				
Pic 17 Desc.	ROW Overview. ECDs are functio ROW is stable.	nal and	Pic 18 Desc.	ROW Overview. ECDs are functional and ROW is stable.			

Mour		Visu	ual S	Site	e In	specti	on R	epo	ort		
Project Nar	me H-600 Pipeline Sprea	ld H	Α	FE	12430	0138	Sp	read	H-600 Pip	əline	Spread H
Contract	tor Precision						Rep	ort #	30960		
Inspect	t <b>or</b> Natasha Fillip						Date/	Time	11/9/2021	1:16	6 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Statio	n Beg	<b>jin</b> 13316	+21	
State	VA	Inspection	Area	Par	tial		Stat	ion E	nd 13422-	+00	
County	Franklin	Gr	round	Dry	,			Temp	erature (	Ϋ́F)	58.00
Municipality	N/A	We	ather	Sur	nny			Rair	n Gauge (i	in)	0.00
						Rain Ac	cumula	ation	Time (day	/s)	0.00
1. Are the appr	oved (stamped) E&S P	an and PCSM PI	an pre	sent	t on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No				
	on sequence outlined ir No, notify MVP Enviror									g	Yes
4. E&S BMPs ( is required.)	(List BMPs and note if in	nstalled and mair	ntained	l as	per the	e plan. If c	correctiv	ve acti	on is neec	ied,	a picture
E	&S BMPs	Compliance Level		Co	orrectiv	ve Action		Corrective Time Frame		R	Date epaired
Cleanwater Diver	rsion Pipe	Acceptable	N/A								
Compost Filter Se	ock	Acceptable	N/A								
Equipment Bridge	e	Acceptable	N/A								
Erosion Control E	Blanket	Acceptable	N/A								
Silt Fence (Filter	Fabric Fence)	Acceptable	N/A								
Plunge Pool		Acceptable	N/A								
Rock Constructio	n Entrance	Acceptable	N/A								
Waterbar End Tre	eatment	Acceptable	N/A								
Vegetative Stabil	ization (Temporary)	Acceptable	N/A								
5. Site Conditi	ons										
beyond defined	ed discharge (such as a limits of disturbance reand	sulting from earth	n distur	ban	ce acti	vity or inel	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	een sta	abiliz	zed pe	r state req	uiremei	nts?			Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate Bl	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/Time         11/9/2021 1:16 PM         Report # 30960					
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a		
picture is required.)	Compliance		Corrective	Date		
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired		
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.			
Comments (Reference above questions				<u> </u>		
Documented observations during the routine Mountain Road (13422+00). Conditions at the				Canas		
- No punch list items were observed and the	ROW remains in	good condition.				
- This section of the ROW is inactive and no	work was observe	ed today in the ROW.				
<ul> <li>Portable toilets in secondary containment v</li> <li>Waterbars, end treatments, sump pits, clear</li> </ul>				signs		
of off-site material discharges. - Rock level spreaders along ROW are funct	tioning properly. N	o maintenance is needed				
- Construction entrances off of both Wades			are well graveled wi	th perimeter		
controls in place. No maintenance needed. - Stabilization controls including erosion con	trol blanket and te	mporary vegetation were found in a	acceptable condition	throughout		
the ROW and on all stockpiles and berms. N - Timber mat crossings, equipment bridges,			ind in acceptable co	ndition No		
maintenance needed.			•			
- Perimeter controls including SF, SSF, and	CFS were found in	acceptable condition. No mainten	ance needed.			
<b>Note:</b> It is a condition of National Polluta	-	-				
maintenance program be conducted to p weekly basis and after each stormwater						
replacement are needed or have been r	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 suspens				s required		
as part of a permit condition this form may be used to meet those monitoring requirements.						

AFE 12430013	8	Date/Time	11/9/2021 1:16 PI	M Report #			
		Pict	tures				
N	NE 60 E 120 SE 5°E (T) ● 37°6'23"N, 80°3'6"W ±161t ▲ 1423tt 00000000000000000000000000000000000	Inspection T3:47 AM	SW 210 - 1 - 1 - 1	W 30 NW 30 N 20 PNW (1) 37°6'15'N, 80°2'42" W ±13ft 1474ft SwPPP Inspection De Nov 2021 9:20:18 AM			
GPS Location	See photo above		GPS Location	See photo above			
Field Station#	13316+21		Field Station#	13340+50			
Pic 1 Desc.	Rock construction entrance off or Rock is in good condition.	f Wades Gap	Pic 2 Desc.	Timber mat stream crossing is in good condition. No maintenance is needed.			
13342+00	200 200 200 200 200 200 200 200 200 200	NW 2ft Inspection 22,50 AM		SE 10 10 20 5°S (T) 37°6'14"N, 80°2'37"W ±13ft 1542ft			
GPS Location	See photo above		GPS Location	See photo above			
Field Station#			Field Station#				
Pic 3 Desc.	Waterbar end treatments and sta in good condition.	abilization are	Pic 4 Desc.	Portable toilets are within secondary containment and no leaks are present.			
NW 1 200 - 1 - 1 0 200 0 200 0 0 0 0 0 0 0 0 0 0 0 0	N 10 NE 6 E		COMPACT A SHORE WAS	-1308 Webster Corner Rd Callaway VA 3°S (T) ● 37°6'13'N, 80°2'33'W ±13ft ▲ 1524ft			
GPS Location	See photo above		GPS Location	See photo above			
Field Station#	13342+32		Field Station#	13345+00			
Pic 5 Desc.	Gravel access road and construct entrances are in acceptable cond maintenance is needed.		Pic 6 Desc.	Clean water diversion pipes are functioning properly and in good condition.			

AFE 12430013	8	Date/Time	11/9/2021 1:16 PM	Л	Report #	
		Pict	ures			
SW 240 W 240 370 0 318°NW (T) •	N NE 33°6'8"N, 80°2'28"W ±13ft ▲ 1513ft S7°6'8"N, 80°2'28"W ±13ft ▲ 1513ft		SW W 220 270 310°NW (T) 3 310°NW (T) 3 310°N	300 NW 37°6'5"N, 80°2'24"W	N ±16ft ▲ 1498ft	
GPS Location	See photo above		GPS Location	See photo abo	ove	
Field Station#	13352+20		Field Station#	13354+50		
Pic 7 Desc.	Silt fence and erosion control me the ROW are in good condition. No maintenance needed.	asures along	Pic 8 Desc.	Landowners gr along the ROV	ravel driveway a V are in good co	and fencing ondition.
20 SW 240 240 270 C 301°NW (T) C	37°6'3''N, 80°2'22''W ±13ft ▲ 1484ft 50°6'3''N, 80°2'22''W ±13ft ▲ 1484ft 50°6'3''N, 80°2'22'''W ±13ft ▲ 1484ft 50°6'3''N, 80°2''22''' W ±13ft ▲ 1484ft		SW 249 270 • • • • • • • • • • • • • • • • • • •	90 1 30 37°6'3"N, 80°2'18"W	N NE 30 10 10 ±13ft ▲ 1578ft SWPPP Inspection 09 Nov 2021, 9:50:06 AM	
GPS Location	See photo above		<b>GPS</b> Location	See photo abo	ove	
Field Station#	13359+04		Field Station#	13362+50		
Pic 9 Desc.	Timber mat stream crossing and are in good condition. No maintenance needed.	buffer zones			eaders and wat ctioning properl	
20 0.324°NW (T) 0.324°NW (T) 0.325°NW (T) 0.	N         32         N         20         NE           376'5'N, 80'2'10'W ±29ft         ▲ 1731ft         ▲ 1731ft		N NI 	And	SE         10           3ft ▲ 1766ft         100           Set	
GPS Location	See photo above		GPS Location	See photo abo	ove	
Field Station#	13367+50		Field Station#	13368+00		
Pic 11 Desc.	Sump pits are present and function properly. No maintenance neede		Pic 12 Desc.	Compost filter in acceptable of	sock storage a condition.	long ridge top is

AFE 124300138	3	Date/Time	11/9/2021 1:16 PM	M Report #
		Pict	ures	
E 120 S 101 - 1 - 1 - 1 - 1 0 161*S (T) • 3	E 120 100 210 240 7°5'57"N, 80°2'1"W ±13ft ▲ 1700ft		220 270 100 0 328°NW (T) 0 3	NW         N         NE           20         0         20         60           27° 5' 50"N, 80°1'57"W ±75ft         1678ft
GPS Location	See photo above		GPS Location	See photo above
Field Station#	13374+00		Field Station#	
Pic 13 Desc.	Erosion control blanketing and su vegetation is functioning properly		Pic 14 Desc.	Compost filter sock and erosion control measures are in good condition. No maintenance is needed.
1389450 L	5:35 N, 80°1'43"W +22tt ▲ 1544tt 5:35 N, 80°1'43"W +22tt ▲ 1544tt		NE 97 0 106°E (T) 0 37 0 106°E (T) 0 10°E	5:34"N, 80°1'41"W ±170ft ▲ 1484ft
GPS Location	See photo above		GPS Location	See photo above
Field Station#	13399+50		Field Station#	
Pic 15 Desc.	Materials stored on site are in ac condition.	ceptable	Pic 16 Desc.	Slopes approaching stream crossings are in good conditions. Waterbars and silt fence are functioning properly.
E 0 146°SE (T) 0 3 0 146°SE	SE 100 SW 20 7*5*34*N, 80*1*38*W ±85ft & 1443ft		40 270 100 000 0 334°NW(T) 0 3 0 0 1342°NW(T) 0 10 0 0 100 0 0 0 000 0 0 0 0	NW 300 37*5'32"N, 80°1'38"W ±13ft ▲ 1453ft
GPS Location	See photo above		GPS Location	See photo above
Field Station#	13420+00		Field Station#	13422+00
Pic 17 Desc.	Equipment bridges off of Cahas I good condition. No maintenance	Rd are in needed.	Pic 18 Desc.	Construction entrance off of Cahas Rd is in good condition.

Mour		Visu	ual S	Site	e Ins	specti	on Re	epo	ort	
Project Nar	ne H-600 Pipeline Sprea	id H	Α	FE	124300	0138	Spre	ad	H-600 Pipel	ine Spread H
Contract	or Precision						Repor	rt # 3	31028	
Inspect	or Jason Nielsen						Date/Ti	me	11/10/2021	9:36 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Begi	i <b>n</b> 12119+1	17
State	VA	Inspection	Area	Par	tial		Statio	n En	<b>d</b> 12284+7	75
County	Montgomery	Gr	ound	Dry			Te	empe	erature (°F	<b>73.00</b>
Municipality	N/A	We	ather	Sun	ny		F	Rain	Gauge (in	<b>)</b> 0.00
						Rain Ac	cumulati	ion T	ime (days	<b>)</b> 0.00
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pla	an pre	sent	on sit	e?				Yes
	tivities occurring outside the MVP Environment							ngs?		No
	on sequence outlined in No, notify MVP Enviror								n set being	Yes
4. E&S BMPs ( is required.)	(List BMPs and note if in	nstalled and main	tained	as p	per the	e plan. If c	corrective	actio	on is neede	d, a picture
Εð	&S BMPs	Compliance Level	Corrective Action				ective Frame	Date Repaired		
Cleanwater Diver	sion Berm	Acceptable								
Compost Filter So	ock	Acceptable								
Equipment Bridge	e	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								
Slope Drain Pipe		Acceptable								
5. Site Conditi	ons									
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	band	ce acti	vity or inef	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	ed per	r state req	uirements	s?		Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	/IPs as	s per	r E&S	plans?				Yes
Has a new slip/s	lide been observed? (	If yes, complete S	Slide R	epoi	rt Forn	n)				No

AFE 124300138	Date/Tir	<b>me</b> 11/10/2021 9:36 PM	Report # 31028				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
			1				
			1				
			1				
			1				
			1				
<ol> <li>Identify all remedial measures that h</li> </ol>	nave been taken s	since the previous inspection wa	is conducted.				
Comments (Reference above questions		,	· · · ·				
prior to and inspection being performed rain gauge totals at half acre of rock road and Catawba were checked. The readings were 1.1" at Catawba and 1.3" at half acre. A SWPPP inspection was performed today between Flatwoods Road and the right-of-way(ROW) crossing on access road MVP-MN-276.03 on Reese Mountain, stations 12119+17 to 12284+75. Included in today's inspection were streams S-C33, S-C36, S-MM31, S-C29, S-C25, S-C24, S-C21, and S-OO11. No impacts were observed at any of these streams or their corresponding buffer zones. All other erosion control devices (ECDS) were in acceptable condition. The ROW remains stable in the inspected areas. PPL had a crew at STA# 12234+50 that was assisting with the helicopter flying blanket to the ROW for staging purposes. Another crew was working between STA# 12201+00-12208+00 restabilizing the ROW per DEQ request.							
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE 12430013	8	Date/Time	11/10/2021 9:36 F	PM	Report #	
		Pict	ures			
DIRECT Mr (1			DIRECT NW (T			RACY 4 E M W0584
<b>GPS</b> Location	See photo		GPS Location	See photo		
Field Station#	12125+65		Field Station#	12128+00		
Pic 1 Desc.	Bridge and ECDs crossing strear acceptable condition	m S-MM31 in	Pic 2 Desc.	Stabilized ROV	N conditions	
Environm	9 BB0.227899 N DATUM 1465	584	BIRET. Witt	998.27		PACY 4 - M M WSS84
<b>GPS Location</b>	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Bridge and ECDs crossing strear acceptable condition	m S-C29 in	Pic 4 Desc.	Stabilized ROV		
			Einvironne	0 098.25		АСК 7 р м исс584
<b>GPS</b> Location	See photo		GPS Location	See photo		
Field Station#	12139+91		Field Station#	12173+00		
Pic 5 Desc.	Wetland crossing W-C6 in accep condition	otable	Pic 6 Desc.	Stabilized ROV	N conditions	

AFE 124300138	8	Date/Time	11/10/2021 9:36 F	PM Report #
		Pict	ures	
DIRECTION W (T) Environmental GPS Location	37,25410*W B80,26699*W CSP4 CP1 CP1 CSP4		DTRECTION SE (T) E	37,25426*N BB0.26778*N CUTUM W0584 DTUM W0584 CUTUM W
Field Station#				
Pic 7 Desc.	Up stream of stream crossing S-0 acceptable condition	C24 in	Pic 8 Desc.	Down stream of S-C25 in acceptable condition
DIRECTION W (T) HILLING	37.2542?h 880.26902°h 10 10 10 10 10 10 10 10 10 10		DIRECTION E (T) Environmental	37.25461*N       ACCURACY 5 m         080.26958*W       DATUM MG584         Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2" Image: Colspan="">Image: Colspan="2" Image: Colspan="" Image: Colspan=""" Image: Colspan="
<b>GPS Location</b>	See photo		GPS Location	See photo
Field Station#				
Pic 9 Desc.	Fill slope drain in acceptable con	dition	Pic 10 Desc.	Clean water crossing in acceptable condition
DIRECTION	37,25485 °N 880,27112 °N DATUM W0544 DATUM W0544 12153-80 2021-11-10 11:25:16-05:08		DIRECTION E(T)	37.25407*N BR0.26996*N DATUM MCS84
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 11 Desc.	Stabilized ROW conditions		Pic 12 Desc.	End sump drains outlets in acceptable condition

AFE 12430013	8	Date/Time	<b>e</b> 11/10/2021 9:36 PM		Report #	
		Pict	ures			
DIRECTION W TH U HANDING CONTRACTOR DIRECTION W TH DIRECTION W TH	37, 25185*N B80, 25991*N DATUM KCSR4 DATUM		DIRECTION DE (T)	37.25277% 080.26172%	ACCURACY 17 m DATUH W0584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12192+50		Field Station#	12189+00		
Pic 13 Desc.	Down stream of stream crossing	S-C21	Pic 14 Desc.	Stabilized RO	N conditions	
DIRECTION NW (D) Environmental	37.25184*W 080.25719*W ACCURACY 4 * DATUM MC584 1000000000000000000000000000000000000		DIRECTION NV (T)	37.25161*N 080.25745*W	ACCURACY 4 - DATURI MOSBEI	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12196+24		
Pic 15 Desc.	Access Road MVP-MN-275 in ac condition	cceptable	Pic 16 Desc.	Stream crossir condition	ng S-OO11 in a	cceptable
DIRECTION NE (T)	37.25235*N 888.25671*W ACCURACY 5 m DATUM MCS84		DIRECTION	37.25216*N 880.25304*H	ACCURACY 5 # DATUH. HOSSA 2821-11-10 10:53:22-05:00	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12205+00		Field Station#	12201+00		
Pic 17 Desc.	Crew working down the slope res ROW	stabilizing the	Pic 18 Desc.	Stabilized RO	N conditions	

Mour	Valley	Visu	ial S	Sit	e Ins	specti	on Re	epo	ort		
Project Nar	ne H-600 Pipeline Sprea	d H	A	FE	124300	0138	Spre	ead	H-600 Pipe	line	Spread H
Contract	or Precision						Repo	rt #	31000		
Inspect	or Bryan Cole						Date/Ti	ime	11/10/2021	2:1	3 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Beg	in 13141+	-65	
State	VA	Inspection	Area	Par	rtial		Static	on Er	nd 13316+	·21	
County	Franklin	Gre	ound	Dry	,		Т	emp	erature (º	<b>F)</b>	75.00
Municipality	N/A	Wea	ather	Sur	nny			Rain	Gauge (i	n)	0.00
	L					Rain Ac	cumulat	tion 1	Гime (day	s)	0.00
1. Are the approx	oved (stamped) E&S Pl	an and PCSM Pla	an pre	sen	t on sit	e?					Yes
	tivities occurring outside							ings?	,		No
	on sequence outlined ir No, notify MVP Environ									)	Yes
4. E&S BMPs ( is required.)	(List BMPs and note if ir	nstalled and main	tained	as	per the	e plan. If c	corrective	e actio	on is need	ed,	a picture
Eδ	&S BMPs	Compliance Level	Corrective Action				rective Frame	R	Date epaired		
Cleanwater Diver	sion Berm	Acceptable									
Compost Filter So	ock	Acceptable									
Equipment Bridge	9	Acceptable									
Erosion Control B	Blanket	Acceptable									
Silt Fence (Reinfo	orce Filter Fence)	Acceptable									
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable									
Slope Drain Pipe		Acceptable									
Sump Pit		Acceptable									
Waterbar		Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as s limits of disturbance res nediately contact MVP I	sulting from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	en sta	abiliz	zed pe	r state req	uirement	s?			Yes
Are slopes 3:1 a	and greater stabilized wi	th appropriate BN	/IPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	lide been observed? (I	f yes, complete S	lide R	еро	rt Forn	n)				T	No

<b>AFE</b> 124300138	Date/Ti	ime 11/10/2021 2:13 PM	Report # 31000				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installed and ma	aintained as per the plan. If con	rective action is ne	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Permanent waterbar					
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	as conducted.				
		-					
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed from MVP-FR-292 to Wade's Gap Road Crossing, Station 13141+65 to 13316+21. Included in today's inspection were streams S-D17, S-D14, S-D13, S-D-11, S-D10, S-D8, S-II4, and S-GH7. There were no impacts or any other deficiencies at the streams or their corresponding buffer zones. All other ECDs were in satisfactory condition and functioning properly. Rock Construction Entrances were in good condition. No movement or changes were observed at either slip, Station 13253+00 or 13222+00. No additional maintenance or environmental concerns were observed or noted during this SWPPP inspection.							
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE 124300138	3	Date/Time	11/10/2021 2:13 F	PM	Report #	
		Pict	ures			
			<ul> <li>Antipersonal Advancement (Advancement) International Advancement)</li> </ul>			
<b>GPS</b> Location	0		GPS Location	0		
Field Station#			Field Station#	13314+00		
Pic 1 Desc.	Wades Gap Road Crossing in go	ood condition	Pic 2 Desc.	ROW and ECD vegetation esta	s In good cond blished across	dition with good ROW
				5493 423mis Incela 3 1		
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 3 Desc.	MVP-S-II4 and Corresponding bu good condition	uffer zone in	Pic 4 Desc.	ROW and ECD vegetation esta	s In good cond blished across	dition with good ROW
and an and a second sec						
<b>GPS</b> Location	0		GPS Location	0		
Field Station#			Field Station#	13197+75		
Pic 5 Desc.	Flanders Road Crossing in good	condition	Pic 6 Desc.	ROW and ECD	s In good cond	dition and stable

AFE 12430013	8	Date/Time	11/10/2021 2:13 F	M	Report #	
		Pict	ures			
An and a second se						
GPS Location	0		GPS Location			
Field Station#			Field Station#			
Pic 7 Desc.	Dillions Mill Road Crossing in goo	od condition	Pic 8 Desc.	MVP-S-D8 and good condition	l Corresponding bu	uffer zone in
			Amerika and a second			
<b>GPS</b> Location	0		<b>GPS</b> Location	0		
Field Station#	13196+31		Field Station#	13193+00		
Pic 9 Desc.	MVP-S-D10 and Corresponding I good condition	buffer zone in	Pic 10 Desc.	ROW and ECD	os In good conditio	n and stable
Landa a Trans Weld Alex de 2021 Les do las Pestion - construction - construction Annuel - 143m Hercher Datem Westion - 2027 Table - 1420 - 142			Data & Inne Weik Nev 10-2021, 1015 205 Posten 4:073 20364 - 040207288 (+11 Annuae ISAIN 1-11 Annuae ISAIN 1-11 Annuae ISAIN 1-11 Annuae ISAIN 1-11 Annuae ISAIN 1-11 Annuae ISAIN 1-11 Honson Angle 1-10 200ml 1:00 13198-00			
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 11 Desc.	ROW and ECDs In good conditio	on and stable	Pic 12 Desc.	ROW and ECE	Ds In good conditio	n and stable

AFE 124300138	38 Date/Tim		11/10/2021 2:13 F	M	Report #	
		Pict	ures			
<ul> <li>An and the second second</li></ul>						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 13 Desc.	ROW and ECDs In good condition	n and stable	Pic 14 Desc.	Slope drain in g properly	good condition a	nd functioning
Sate A show we have a support of the second						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 15 Desc.	ROW and ECDs In good condition	n and stable	Pic 16 Desc.	MVP-S-D11 an good condition	d Corresponding	buffer zone in
Service and the service of the servi						
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.	MVP-S-D12/13 and Correspondin in good condition	ng buffer zone	Pic 18 Desc.	ROW and ECD	s In good condit	ion and stable

Mour		Visu	ual S	Site	Ins	specti	on R	ерс	ort		
Project Nar	me H-600 Pipeline Sprea	d H	Α	<b>FE</b> 12	24300	)138	Spi	read	H-600 I	Pipelin	e Spread H
Contract	tor Precision						Repo	ort #	31061		
Inspect	tor Stephen Fisher						Date/1	ſime	11/11/2	2021 2:	19 PM
Permit #	TBD	Inspection	Туре	VA S	WPP		Station	n Beg	in 120	05+00	
State	VA	Inspection	Area	Partia	al		Stati	on Ei	<b>1d</b> 121	19+17	
County	Montgomery	Gr	ound	Dry			-	Temp	eratur	e (ºF)	47.00
Municipality	N/A	We	ather	Sunn	у			Rain	Gaug	e (in)	0.00
						Rain Ac	cumula	ation	Time (o	days)	0.00
1. Are the appr	oved (stamped) E&S Pl	an and PCSM PI	an pre	sent c	on sit	e?					Yes
	tivities occurring outside					•		-	>		No
	on sequence outlined ir No, notify MVP Environ									eing	Yes
4. E&S BMPs ( is required.)	(List BMPs and note if ir	nstalled and main	ntained	as pe	er the	e plan. If c	orrectiv	e acti	on is ne	eeded,	, a picture
Εł	&S BMPs	Compliance Level		Corr	ectiv	ve Action			rective Fram		Date Repaired
Cleanwater Diver	rsion Pipe	Acceptable	N/A								
Compost Filter Se	ock	Acceptable	eptable N/A								
Sensitive Resour	ce Buffer	Acceptable	ceptable N/A								
Equipment Bridge	e	Acceptable	N/A								
Erosion Control E	Blanket	Acceptable	N/A								
Waterbar		Acceptable	N/A	N/A							
Waterbar End Tre	eatment	Acceptable	N/A								
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable	N/A								
Vegetative Stabil	ization (Temporary)	Acceptable	N/A								
5. Site Conditi	ons										
beyond defined	ed discharge (such as s limits of disturbance res nediately contact MVP I	sulting from earth	n distur	bance	e activ	vity or inef	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	een sta	abilize	d per	r state req	uiremen	nts?			Yes
Are slopes 3:1 a	and greater stabilized wi	th appropriate BI	MPs as	s per E	E&S	plans?	ans?				Yes
Has a new slip/s	slide been observed? (I	f ves, complete S	Slide R	eport	Form	יי <u> </u>					No

AFE 124300138											
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a							
picture is required.)	Osmulianss		Compositions	Date							
PCSM BMPs	Compliance Level	Corrective Action									
	Level			Repaired							
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.								
Comments (Reference above questions	s as appropriate.	)									
-Inspected the previously disturbed areas of Flatwoods Road. Overall the inspection area items were identified.											
-Clean water diversions, plunge pools, wate off-site discharges were found. No maintena		ar end treatments were found to be	in good condition ar	nd no signs of							
-Super silt fence, BSRF, and compost filter	sock perimeter cor	ntrols were all found to be in good o	ondition and no ma	intenance is							
needed. Continue to replace controls that de	egraded beyond fu	inctionality.	onation, and no ma								
-Resource crossings were inspected and fo unimpacted. Resource signage is in place, a											
-Temporarily stabilized areas of the ROW re			erosion were observ	ed. Erosion							
-Construction entrances and access roads v	control blanket/matting has been installed and functioning along steep slope areas. -Construction entrances and access roads were found to be in good condition, and no tracked material was observed on public										
roadways. No maintenance needed.											
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a											
maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or											
replacement are needed or have been r	made for BMPs a	as a result of the inspection. Fai	lure to conduct the	e required							
inspection may result in permit suspens	•		-	s required							
as part of a permit condition this form m	iay be used to m	eet mose monitoring requirement	113.								

AFE 12430013	8	Date/Time	11/11/2021 2:19 F	PM	Report #			
		Pict	ures					
100 - T - T - T - T - T - T - T - T - T -	*SW (T) ● 37*16.121', -80*18.914' ±16ft ▲ 1581	NW 300 - 1	NE -9 -118 -118 -118 -118 -118 -118 -118 -	E SE (T) ● 37°16.117',	SE 10 10 200 -80°18.871' ±16ft ▲ 1591ft 00°18.871' ±16ft ▲ 1591ft 00°18.871' ±16ft ▲ 1591ft 00°18.871' ±16ft ▲ 1591ft			
GPS Location	See Photo Watermark	NGL NC - Const	GPS Location	See Photo Wa	termark			
Field Station#	12005+00		Field Station#	12008+46				
Pic 1 Desc.	Start of inspection. Previously start of inspection. Previously start remains in good condition.	abilized area	Pic 2 Desc.	Resource S-G remains well v	36 is in good condition ar egetated.	nd		
Six 12014+00	E (T) ⊙ 37*16.048', -80*18.788' ±16ft ▲ 163: SE (T) ⊙ 37*16.048', -80*18.788' ±16ft ▲ 163:	210 Bit Sprael H Sprael H	5ta. 12031+25		NW 30 N -80°18.508° ±32ft ▲ 1731ft			
GPS Location	See Photo Watermark		GPS Location	See Photo Wa	termark			
Field Station#			Field Station#					
Pic 3 Desc.	Recently installed BSRF and sta good condition. No maintenance		Pic 4 Desc.		in good condition on CIS intenance needed.	to		
	SW         W         W         W         W           210         200         200         200         200         200           *W (T)         ③ 37*15.889', -80*18.497' ±32ft ▲ 1767         1767         1767         1767		6 32°I		-80°18.387' ±32ft ▲ 1782ft			
GPS Location	See Photo Watermark		GPS Location	ion See Photo Watermark				
Field Station#			Field Station#	on# 12037+75				
Pic 5 Desc.	Equipment bridge and bank stab S-G39 is in good condition. No m needed.		Pic 6 Desc.		version intermediary plun I condition and water is freerial.			

AFE 124300138	8	Date/Time	11/11/2021 2:19 F	PM	Report #					
		Pict	tures							
Sta. 12037+75	SW 240 200 NW 300 NW 300 To 15.871', -80°18.395' ±16ft ▲ 1774ft		Sin 12038+25	5 SW 49 V27 7*15.867', -80*18.380	V 1 <sup>°</sup> ±16ft ▲ 1793ft 1 <sup>°</sup> ±16ft ▲ 1793ft <i>M</i> PF Sprgat H Thore yet if the defined to AM					
GPS Location	See Photo Watermark		GPS Location	See Photo Wa	termark					
Field Station#			Field Station#							
Pic 7 Desc.	Clean water diversion primary plue level spreader are in good condition maintenance needed.		Pic 8 Desc.	Temporary wat with matting, a	terbar remains we nd no maintenand	ell stabilized ce is needed.				
© 260°W (T) • 3	240 270 300 330 7°15.521', -80°17.817' ±16ft ▲ 1784ft		5ta 120764-8	7*15.515; -80*17.783	* ±16ft ▲ 1787ft MVP Spriad H NVV 2021.11:50:44 AM					
GPS Location	See Photo Watermark		GPS Location	See Photo Wa	termark					
Field Station#			Field Station#							
Pic 9 Desc.	Spill kit staged on-site and is well maintenance needed.	stocked. No	Pic 10 Desc.	Resource S-MI vegetated and	M15 buffer zone i unimpacted.	remains well				
	E 120 120 E 120 E 1		E SE 50 0 179°S (T) 0 37	15.466; -80°17.908'						
GPS Location	See Photo Watermark		GPS Location	See Photo Wa	termark					
Field Station#	12076+50		Field Station#	12072+50						
Pic 11 Desc.	Erosion control matting and super GAS S-MM15 are in good condition maintenance needed.	silt fence on on. No	Pic 12 Desc.		and perimeter con good condition.	ntrols/sump				

AFE 124300138	3	Date/Time	11/11/2021 2:19 F	PM	Report #			
		Pict	ures					
₩ 320 N 0 • 50°NE (T) • 37 • 50°NE (T) • 50°NE (T) • 37 • 50°NE (T) • 50°N	NE E SE 10.490',-80°17.342' ±16t ▲ 1541tt •*15.490',-80°17.342' ±16t ▲ 1541tt ••15.490',-80°17.342' ±16t ▲ 1541tt		SW 340 W 271 • 308*NW(T) • 3 • 308*NW(	2015.492', -800'17:353	HMP Spread H			
GPS Location	See Photo Watermark		GPS Location	See Photo Wa	termark			
Field Station#	12098+90		Field Station#	12098+50				
Pic 13 Desc.	Pipe staged along ROW is stable condition. No maintenance neede	and in good ed.	Pic 14 Desc.	Stream resour equipment brid	ce crossing buffer zone a dge remain in good cond	and ition.		
	37°15.477', -80°17.091' ±16ft ▲ 1431ft		Bis. 12110-90	2*15.452', -80*16.986	1425ft 1425ft 1426f			
GPS Location	See Photo Watermark			See Photo Wa	termark			
Field Station#			Field Station#					
Pic 15 Desc.	Construction entrances remain in condition, and no tracked materia observed.		Pic 16 Desc.		terbar with rock level sp e in good condition. No needed.	reader		
₩	N 20 NE 10 P15.453',-80°16.993' ±16ft ▲ 1423ft N 20 NE 10 P15.453',-80°16.993' ±16ft ▲ 1423ft N 20 NE 10 N 20		NE 0 100°E (T) 0 37	E 1000 C	SE S ±16ft ▲ 1427ft			
GPS Location	See Photo Watermark		GPS Location	See Photo Wa	termark			
Field Station#			Field Station#	n# 12119+00				
Pic 17 Desc.	Drainage channel on CIS Flatwoo remains in good condition and pro CFS.		Pic 18 Desc.	entrances are	and associated construction good condition and free rediment/material.			

X	Mountain
	Valley

## **Visual Site Inspection Report**

	P	IPELINE uc															
Project Nan	ne	H-600 Pipe	line Sprea	d H		AFE 124300138 Spread H-600 Pipeline								e Spread I			
Contract	or	Precision										Repo	ort #	310	64		
Inspect	or	Joe Scott					-				D	ate/1	Time	11/	11/202	1 4:	12 PM
Permit #	TBI	C			Inspection T	Гуре	VA	SWP	P		St	tatior	n Beg	in	12865	i+00	
State	VA				Inspection /	n Area Partial					Stati	on Ei	nd	13024	+00	-	
County	Roa	anoke			Gro	ound	Dry	/				-	Temp	era	ture (	⁰F)	59.00
Municipality	N/A	L .			Wea	ther	Sur	nny					Rair	G	auge (	(in)	0.00
										Rain A	ccu	mula	tion	Tim	e (da	ys)	1.00
1. Are the approx	ove	d (stamped	d) E&S PI	an a	and PCSM Pla	n pre	sent	t on s	site	?							Yes
2. Are there act (If yes, notify			-		the limits of dis ermitting Coord								-	>			No
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>										Yes							
<ol> <li>E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a pict is required.)</li> </ol>												a picture					
Eð	&S E	BMPs		С	ompliance Level		Со	orrec	tive	e Action	I				ctive rame R		Date epaired
Waterbar				Acceptable													
Waterbar End Tre	eatm	ient		Acc	ceptable												
Sump Pit				Acceptable													
Slope Drain Pipe				Acc	ceptable												
Cleanwater Diver	sion	Berm		Acc	eptable												
Cleanwater Diver	sion	Pipe		Acc	eptable												
Plunge Pool				Acc	eptable												
Compost Filter So	ock			Acc	eptable												
Silt Fence (Filter Fabric Fence) Acce					ceptable												
5. Site Conditions																	
a photo and immediately contact MVP Environmental Permitting Coordinator.								No									
Have inactive di	stur	bed areas	(stockpile	es, f	inal grade) bee	en sta	ıbiliz	zed p	er	state rec	quire	emen	its?				Yes
Are slopes 3:1 a	and g	greater sta	bilized wi	th a	ppropriate BM	Ps as	pe	r E&	Sp	lans?							Yes
Has a new slip/s	slide	been obs	erved? (I	f ye	s, complete Sl	ide R	еро	rt Fo	rm	)							No

AFE 124300138	Date/Ti	me 11/11/2021 4:12 PM	Report # 310	Report # 31064						
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is neede picture is required.)										
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 taken	since the previous inspection w	as conducted.							
Comments (Reference above question										
Attended the 6:30am virtual meeting for the MVP inspection staff. Performed the VADEQ SWPPP inspection from station #12865+00 to #13024+00. Rainfall accumulation total from the rain gauge at Callaway Road was 0.0". Included in today's inspection were streams S-ST9B, S-KL55, S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S-Q20, and S-KL4, access roads, RO-286, RO-287 and RO-288 and road crossings at Bottom Creek Road, US-221 and the BRP motorway. All disturbed portions of the ROW have been stabilized with EarthGuard, Curlex ECB, straw mulch, temporary or permanent vegetation. No issues or impacts were found throughout the area today										
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.										

<b>AFE</b> 12	24300138	3	Date/Time	11/11/2021 4:12	PM	Report #				
			Pict							
Leihindie 27,1322 Leihindie 29,1322 Leinindie 29,122 Elevenion 2572 co Acturacy 20,74 Time: 11-12021 13033+85 PR: 289	90 977 127 H B& 55 AM Cellower Park			Athina 37 1939 Athina 37 1939						
GPS Lo	cation	See pic for GPS location.		GPS Location	See pic for GP	S location.				
Field St	tation#	13033+59		Field Station#	13023+50					
Pic 1 D	Desc.	Callaway Road rain gauge 0.0" to precipitation.	otal	Pic 2 Desc.	CWDP and Plu BRP.	unge Pool on th	ne GAS of the			
Anterna de la composition de la composition de la composition de l	And And And And And And And And And And	See pic for GPS location.		Attente 27/2006 Terres To 12/2006 Terres To 12/20	See pic for GP	View of the second seco				
Field St	tation#	13024+00		Field Station#	13023+00					
Pic 3 D		Streams S-G24 and S-G25 on th FR-289.	e CIS of	Pic 4 Desc.	Current ROW conditions on the GAS of the BRP.					
Latitude 37,12600 Longitude: 37,12600 Longitude: 80,122 Elevytion: 2204,23 Accuracy: 12,5 ft. Time: 11-11-2021 13012-90 GAS of 1	D <sup>9</sup> 5154 219 H TG:14 AM Like BEP molecular			Lattude: 37 126071 Longitude: 80.125214 Elevation: 2707.588 ft Accuracy: 13-13-202110-15 AM						
GPS Lo	cation	See pic for GPS location.		GPS Location	on See pic for GPS location.					
Field St	tation#	13012+90		Field Station#	on# 13012+40					
Pic 5 D	Desc.	Current ROW conditions on the C BRP.	GAS of the	Pic 6 Desc.	Current ROW BRP.	conditions on t	he CIS of the			

<b>AFE</b> 12430	0138	Date/Time 11/	/11/2021 4:12 F	PM Report #
		Pictur	res	
Latitude: 57.128749 Longitude: 60.130227 Elevation: 2652.49118 ft Accuracy: 90.6ft Time: 11-11-2021 10-18 A		Lang Beck Tree 7297	Nufer 97 1291 grude - 80.130754 ation: 25.0 048 at interve: 12.50	
GPS Locat	on See pic for GPS location.	GI	PS Location	See pic for GPS location.
Field Stati	<b>on#</b> 12995+00		ield Station#	12993+30
Pic 7 Des	Current ROW conditions on the US-221.			Current ROW conditions on the CIS of the US-221 road crossing.
Latituda: 37.130832 Longituda: 30.130547 Elevation: 2025 52249 Trace: 12.24 Trace: 11.2023 12.24 Trace: 11.2023 12.24 Trace: 11.2023 12.24		Leftitt Level Leve	tude: 37.13087 gitude: 40.136973 gitude: 40.136973 ratio: 2688.7811 ft uracy: 12.5 ft e:11-11-2021 ft 2.5 ft e:11-11-2021 ft 2.5 ft ft-400 GAS of R0-2281	
	on See pic for GPS location.			See pic for GPS location.
Field Stati Pic 9 Des	on#12974+50Current ROW conditions on the RO-288.	GAS of		12974+00 Current ROW conditions on the CIS of RO-288.
Latitude: 37.13481 Levinge: 37.13481 Levinge: 37.13481 Levinge: 38.13781 Timer, 41.1262 Timer, 41.2021 Drade (21.3 ct 40.2027		entral rest rest rest rest rest rest rest rest	Hefe 27.134655 pinde: 27.134655 pinde: 28.257017 http://www.sci.aks/sc	
	on See pic for GPS location.			
Pic 11 De	on#     12956+00       Large sediment trap on the CIS	of RO-287.	ield Station# Pic 12 Desc.	12956+80 Landowner's spring box at RO-287.

<b>AFE</b> 1243	00138	Date/Time 11/11	/2021 4:12 F	ΡM	Report #				
		Picture							
Lattude: 37.1346 Longitude: 37.1346 Elevation: 2649.1189 ft Filme: 11-11-2621 01:99 17957-500.068 ft Ro-28		Lamora - Lam	Addissona 2005 11 2005 12 2005 12 200						
GPS Loca	tion See pic for GPS location.	GPS	<b>Location</b>	See pic for GP	S location.				
Field Stat	<b>on#</b> 12957+50	Fiel	d Station#	12957+38					
Pic 13 De	sc. Current ROW conditions on the RO-287.		14 Desc.	CWDB and cle	ean water cross	ing at RO-287.			
Lathade 37 144779 Longitude: 40.1792 11 Elevation: 2723 4856 rf 0-28 Tring: 11-11-2023 07-40 Tring: 11-11-2023 07-40		Langitude Elevations Time 517 Time 517	7.4487 80.73205 2165 ft 1-207101-47.FM 1-207101-47.FM						
GPS Loca	tion See pic for GPS location.	GPS	<b>Location</b>	See pic for GP	S location.				
Field Stat	<b>on#</b> 12915+50		d Station#						
Pic 15 De	<b>sc.</b> Current ROW conditions on the RO-286.		16 Desc.	Current ROW RO-286.	conditions on t	ne CIS of			
Latitude: 37,155103 Longitude: 80,02803312 f Accuracy: 12.8 ft Time: 11-12010-254			17.155268 						
GPS Loca	Creek Road	12866+26	GAS of Bottom Creek Roa	Creek Road					
	on# 12866+26								
Pic 17 De	CIS of the Bottom Creek Road c	rossing from	18 Desc.		ttom Creek Ro	ad crossing from			

C Mour	ntain Val	ey			Visı	ual S	Site	Ins	spect	ion I	Repo	ort	1		
Project Nar		THE LEC	eline Sprea	d H		Α	<b>FE</b> 12	24300	0138	S	pread	H-6	00 Pip	eline	e Spread H
Contract	tor Prec	ision								Re	port #	310	)99		-
Inspect	t <b>or</b> Loga	an Box	(							Date	/Time	11/	12/202	1 4:2	21 PM
Permit #	TBD				Inspection	Туре	VA S	WPP		Stati	on Beg	gin	13415	+51	
State	VA				Inspection	Area	Partia	ıl		Sta	ation E	nd	13525	+99	
County	Franklin				Gi	round	Wet				Temp	pera	ture (	۶F)	64.00
Municipality	N/A				We	eather	Sunn	y			Rair	n Ga	auge (	in)	0.70
									Rain A	ccumu	lation	Tim	e (day	/s)	1.00
1. Are the appr	oved (st	ampe	d) E&S Pl	an a	nd PCSM P	lan pre	sent o	n sit	e?						Yes
2. Are there act (If yes, notify												?			No
3. Is Constructi followed? (If													et bein	g	Yes
4. E&S BMPs ( is required.)	(List BMI	Ps and	d note if ir	nstal	ed and mair	ntained	as pe	er the	e plan. If	correct	ive acti	ion i	s need	led,	a picture
E	&S BMP	s	Corrective Action									Date epaired			
Rock Constructio	n Entrano	ce		Acc	eptable										
Equipment Bridge	e			Acc	eptable										
Erosion Control E	Blanket			Acc	eptable										
Silt Fence (Filter	Fabric Fe	ence)		Acc	eptable										
Rock-lined Chan	nel			Acc	eptable										
5. Site Conditi	ons														
Is an unauthoriz beyond defined a photo and imn	limits of	distu	bance res	sultir	g from earth	n distur	bance	acti	vity or ine	-					No
Have inactive di	sturbed	areas	s (stockpile	es, fi	nal grade) b	een sta	abilize	d pei	r state red	quireme	ents?				Yes
Are slopes 3:1 a	and grea	ter sta	abilized wi	ith ap	opropriate Bl	MPs as	s per E	&S	plans?						Yes
Has a new slip/s	slide bee	en obs	served? (I	lf yes	s, complete	Slide R	eport	Forn	n)						No

AFE 124300138	Date/Tir	Date/Time 11/12/2021 4:21 PM		Report # 31099	
<ol> <li>PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)</li> </ol>					
PCSM BMPs	Compliance	Corrective Action	Corrective	Date	
	Level		Time Frame	Repaired	
7. Identify all remedial measures that have been taken since the previous inspection was conducted.					
Comments (Reference above questions as appropriate.)					
The EI Traveled and inspected all ECDs throughout the row, monitored vegetation growth throughout.					
Inspected all stream and wetland crossings, checked equipment bridges and protection.					
Monitored RCEs and vegetation stabilization on spoil piles .					
Throughout today's inspections there were no environmental issues observed at the time of inspection.					
Total measurable rainfall for today was 0.7" from overnight rain events, row conditions were saturated.					
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a					
weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or					
replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required					
as part of a permit condition this form may be used to meet those monitoring requirements.					

AFE 12430013	8 Date/Tin	11/12/2021 4:21	PM	Report #	
	Pic	tures			
	SW W 0 252 SW (1) 87.08893 -80.005185 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±3 m ▲ 367 m 10 250 SW (1) 87.08893 -80.00518 ±300 SW (1) 87.08893 -80.00518 ±300 SW (1) 87.0800 -80.00518 +80.00518 +80.00518 +80.00518 +80.00518 +80.00518 +80.00518 +80.00518 +80.00518 +80.0		SE 00 0 173'S (1) @ 37.090728.	5	
GPS Location	0000	GPS Location	00000		
Field Station#		Field Station#			
Pic 1 Desc.	Monitored rock lined channel and vegetation CAHAS#2 road crossing, no environmental issues observed at the time of inspection after overright rain events	Pic 2 Desc.	environmental		access road , no ed at the time of n events.
	C 68'NE (T) ● 37.088951, 80.005241 ±3 m ▲ 366 m		0 99°E (T) © 37.092402.	-80.027028 <b>±</b> 3 m ▲ 406 m	
GPS Location	0000	GPS Location	00000		
Field Station#	13497+87	Field Station#	13416+88		
Pic 3 Desc.	Monitored stream crossing where mats were removed during maintenance repairs, no environmental issues observed at the time of increasion	Pic 4 Desc.	noticed new v	side above roa egetation growi t, no environme	ng on erosion
	56 S SW 0 183'S (T) • 37.09241 -80.027046 -35 A 407 m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		E SE 0.147'SE (T) + 37.090572	2. +80 020089 ±5 m <b>A</b> . 481 m	
GPS Location	00000	GPS Location	0000		
Field Station#	13415+90	Field Station#	13439+40		
Pic 5 Desc.	Observed ECDs and sump pit after recent overnight rain events. All ECDs functioning properly at the time of inspection.	Pic 6 Desc.	stabilized and	owing travel lar seeded recentl l issues observe	

AFE	124300138	3	Date/Time	11/12/2021 4:21 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	_ocation			GPS Location			
Field	Station#			Field Station#			
Pic 7	7 Desc.			Pic 8 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 9	) Desc.			Pic 10 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	1 Desc.			Pic 12 Desc.			

AFE	124300138	3	Date/Time	11/12/2021 4:21 F	ΡM	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	_ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	3 Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS I	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS I	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	7 Desc.			Pic 18 Desc.			

Mour		Visı	ual S	Site	e Ins	specti	on Re	еро	ort	
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE	124300	0138	Spre	ead	H-600 Pipeli	ne Spread H
Contract	or Precision			•			Repo	ort #	31082	
Inspect	or Pat Davis						Date/Ti	ime	11/12/2021	4:00 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Beg	<b>in</b> +0	
State	VA	Inspection	Area	Par	tial		Static	on Er	nd +0	
County	Montgomery	Gr	ound	We	t		т	emp	erature (°F	<b>)</b> 49.00
Municipality	N/A	We	ather	Sur	nny			Rain	Gauge (in	) 0.60
						Rain Ac	cumulat	tion 1	Гime (days	) 0.00
1. Are the appr	oved (stamped) E&S P	lan and PCSM Pl	an pre	sent	t on sit	e?				Yes
	tivities occurring outsider the MVP Environment							ings?	,	No
	on sequence outlined in No, notify MVP Enviror									Yes
4. E&S BMPs ( is required.)	List BMPs and note if i	nstalled and main	ntained	as	per the	e plan. If c	corrective	e actio	on is neede	d, a picture
E٤	&S BMPs	Compliance Level	Corrective Action				rective Frame	Date Repaired		
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								
Waste Managem	ent	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				
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	zed pe	r state req	uirement	ts?		N/A
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s pe	r E&S	plans?				N/A
Has a new slip/s	slide been observed?(	If yes, complete S	Slide R	еро	rt Forn	n)				No

AFE	124300138		Date/Tir	ne 11/12/2021 4:00 PM	Report # 31082			
	<b>CSM BMPs</b> (List BMPs and note if cture is required.)	install	ed and ma	intained as per the plan. If correc	ctive action is ne	eded, a		
	PCSM BMPs	Compliance Level		Corrective Action	Corrective Time Frame	Date Repaired		
<b>7.</b> Ide	entify all remedial measures that h	ave be	en taken s	ince the previous inspection was	conducted.			
contai stone	Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed. Crews preform maintenance on compost filter sock along LOD as needed. Preform maintenance on toilets as needed.							

## Comments (Reference above questions as appropriate.)

(Summary Spread 9) EI preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge and found 0.6 inches of rainfall. Check condition of the spoil pile on the VDOT property adjacent to LOD. Sediment is being tracked across the west entrance from the non stabilized soil pile. The secondary containment's under the light plants were holding stormwater. The boundary flagging has been refreshed 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 over grown with vegetation. Both the secondary containments were in place for tankers while off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks. The Off Road Fuel unit containment was holding stormwater. El checked the internal drip pan and internal fittings in the Off Road bulk fuel unit. The drip pan was free of fluid, and no leaky internal fittings were noted. No fuel spills were located on the south side of the Blue Bulk fuel tanks. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. The nozzles and fittings had no leaks. The black plastic drip pans were in place for refueling. The containment around the Blue Bulk Fuel Tank was holding some stormwater, sheen noted. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings were noted. The secondary containment under the DEF container was holding some stormwater. No loose trash was located around the dumpsters or in the yard. No debris or fluids were observed around the hazardous materials dumpsters. Check condition of posted project documents at the north entrance. The trays and containment under toilets were holding some fluids. El inspected the condition of the secondary containments under the refrigeration unit, catching fluids. The secondary containment under the hazardous waste dumpsters on the west side of the mechanics building was holding stormwater. The secondary containment holding the used oil containers was holding stormwater. The triple stack compost filter sock along the yard LOD was showing signs of weathering. Vegetation has over grown the sock along much of the LOD. The four poly lined/rock berm containments were holding some stormwater and fluids. El checked for fluid deposits around the equipment, parked trucks in the yard. No new fluid deposits were located under the equipment. The leaky equipment have containments in place. The north rock entrance had no stone on the pavement. No other environmental issues were noted during todays inspection.

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

AFE 12430013	8	Date/Time	11/12/2021 4:00 F	PM	Report #	
		Pict	ures			
DIRECT S (M NUP-PY-B86	) -BBR-Z2853 DATUH KGS	3 ft 184	DIRECT SE IM		12871 ACUU 12871 ACUU ACUU ACUU ACUU Plant Of 202 9710 Of 202 9710 Of 202 9710 Of 202 9710 Of 202 9710 Of 202 9721	HACY 16 ft URI MC584
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006	See photo for g	jps data
Field Station#			Field Station#			
Pic 1 Desc.	Condition of soil pile adjacent to stabilized. Looking S.	LOD. Not	Pic 2 Desc.	Secondary con Holding storm	ntainment unde water. Looking	
DIRECT E 18	111221: Condition of signage & CES: at Testure 07:19:24-01	184 194 195 196	NVP-PY-866		Nary 28	VACY 16 Ft WWW0584 21-11-12 21-11-12 21:26-05:00
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for g	ips data
Field Station#			Field Station#			
Pic 3 Desc.	Condition of triple stack compost and signage at feature W-008. O with vegetation. Looking E.		Pic 4 Desc.			ary containment g fuel. Looking E.
DIRECT SW (P MVP-PY-006			DIRECT W (W)	K CONTENTS CONTENTS		AGY 16 Ft. UP W6584
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006	See photo for g	pps data
Field Station#			Field Station#			
Pic 5 Desc.	Off Road Fuel unit condition of condition of condition of condition of conditional stormwater, sheen noted		Pic 6 Desc.	Off Road Fuel Looking W.	unit no leaky i	nternal fittings.

AFE 124300138	AFE 124300138 Date			M	Report #	
		Pict	ures			
DIRECTION 5 (H)	+37,23559* ACCURACY 16 ft DATUM MC584		N/P-PY-B05 11221	+37, 2355* -080, 2295* 	ACCURACY 16 - ft DATUM WOS84	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location		See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 7 Desc.	Off Road Fuel unit condition of in pan. Free of fluids. Looking SW.	nternal drip		Blue Bulk Fuel tanks. Looking	tanks no fuel spill g NE.	ls south of the
DIRECTION E (M) HVP-PY-005_111221	+37.2357* -960.25692* ACCURACY 16 ft DATUM MC584 		DIRECTION N (M)	+37.23578* -B80.22703*	ACCURACY 213 ft DATUM WGS84	
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Blue Bulk Fuel tanks no leaky fitt nozzles. Looking E.	tings or			tanks containmer neen noted. Lookii	
DIRECTION W (M)	+37.23562* ACCURACY 16 ft DATUM WGS84		DIRECTION SE (H)	+37.22564* -080.22683*	ACCURACY 16 Ft DATUM MGS84	
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#	+0		
Pic 11 Desc.	Blue Bulk Fuel tanks no leaky int Looking W.	ternal fittings.	Pic 12 Desc.	No loose trash yard, looking S	around dumpster SE.	rs or in the

AFE 124300138	8	Date/Time	11/12/2021 4:00 F	ΡM	Report #	
		Pict	ures			
DIRECTION SW (M)	ACCURRACY 16 ft DATUM WOS84		RECEIVII FORK ROAD		ACCURACY 33 ft DATUM WCS84	
GPS Location	MVP-PY-006 See photo for gps dat	ta	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	No deposits or fluids around hazard dumpsters. Looking SW.	dous waste	Pic 14 Desc.	Condition of po main entrance	osted project doc . Looking W.	uments at the
DIRECTION E (M) E (M) M(P-P) - 806_111221	+27,23603* -080.22054* ACCURACY 16 ft DATUM WS84 		DECTION 9 (N) 9 (P) 9 (P	A7.23515* 080.22614 United States of the sta	ACCURACY 33 ft DATUM W5584	
GPS Location	MVP-PY-006 See photo for gps dat	ta	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#			Field Station#	+0		
Pic 15 Desc.	Trays and containment under toilets holding stormwater. Looking E.	s. Trays	Pic 16 Desc.	Secondary cor unit. Catching	ntainment under r fluids. Looking W	efrigeration
DIRECTION SE (M)	ACCURACY 213 ft DATUM WCS84		DIRECTION SE-(H)	137.23462 BB0.22001	ACCURACY 33 ft UATUM INCS81	
	MVP-PY-006 See photo for gps dat	ta	GPS Location			data
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Secondary containment under haza waste dumpsters, holding stormwat SE.		Pic 18 Desc.		oly lined rock bern Holding stormwa	

Mour		Visu	ial S	Sit	e In	specti	on R	ерс	ort		
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	12430	0138	Spi	read	H-600 Pipel	ine S	pread H
Contract	tor Precision						Repo	ort #	31083		
Inspect	tor Pat Davis						Date/T	Time	11/12/2021	4:00	PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	n Beg	<b>jin</b> +0		
State	VA	Inspection	Area	Pa	rtial		Stati	on Ei	nd +0		
County	Roanoke	Gr	ound	We	t		-	Temp	erature (°F	<b>)</b> 58	3.00
Municipality	N/A	We	ather	Su	nny			Rair	Gauge (ir	<b>)</b> 0.	60
	I					Rain Ac	cumula	tion	Time (days	<b>5)</b> 0.	00
1. Are the appr	oved (stamped) E&S Pl	an and PCSM Pla	an pre	sen	t on sit	e?					Yes
	tivities occurring outside								2		No
	ion sequence outlined ir No, notify MVP Environ					•		•	•		Yes
4. E&S BMPs ( is required.)	(List BMPs and note if in	nstalled and main	tained	l as	per the	e plan. If c	correctiv	e acti	on is neede	ed, a	picture
Eł	&S BMPs	Compliance Level	Corrective Action				rective Frame	_	oate Daired		
Compost Filter Se	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	on Entrance	Acceptable									
Secondary Conta	ainment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	rce Signage	Acceptable									
Waste Managem	ent	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance res nediately contact MVP I	sulting from earth	distur	ban	ce acti	ivity or inel	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	en sta	abiliz	zed pe	r state req	uiremen	its?			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	n)					No

<b>AFE</b> 124300138	Date/Tir	me 11/12/2021 4:00 PM	Report # 310	)83						
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ective action is nee	eded, a						
picture is required.)										
PCSM BMPs	Compliance	Corrective Action	Corrective	Date						
	Level		Time Frame	Repaired						
	ļ!	<u> </u>								
	ļ!									
	ļ!									
	<u>∤</u> /									
	1									
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.							
Contractor continues to pick up and remove	e loose trash. Crew	s cleaning up fluid deposits on the s	tone and place sec	ondary						
containments when needed. Crews continu stone when needed. Crews preform mainte	e to pump stormwa	ater from containments as needed. C	Crew Preform maint	enance on						
needed.	nance on composi	THEF SOCK AIONY LOD as needed. FI		9 011 1011E15 d5						
Comments (Reference above questions	s as appropriate.	)								
(Summary Spread 10) EI preformed SWPP										
rock entrances had no sediment on the stor	ne. El checked the	boundary of the LOD and found the	triple stack compos	st filter sock						
and the safety fence were both showing sig sock along much the LOD. El observed the	landowner has dis	sturbed a soil pile along the compost	filter sock. The area	a has not						
been stabilized. No new damage to the inst	alled ECD's. The la	andowner has cleared brush and ope	ened a soil pile alon	ng the edge of						
feature W-CV21A. The area is not stabilized The landowner has disturbed two areas app										
stabilized. The landowner has disturbed soi										
area has not been stabilized. No impacts to feature. The trays and containments under the toilets, trays were holding some fluids.										
	No loose trash noted around the north dumpster or in the yard. El inspected the area around the temporary trash transfer pit. Most of the debris has been placed in dumpsters. El inspected the area around the equipment parked in the yard for leaks. No new leaks									
found. Containments have been placed und										
holding stormwater. The Compost filter soch										
around the hazardous waste dumpster. The	e secondary contair	nment under the barrels (1 full 1 emp	pty) of toilet chemica	al was holding						
some fluid. El inspected the area around the containments have been placed under vehic										

**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.

the yard. The restoration supplies were under cover. No other environmental issues were noted during todays inspection.

AFE 12430013	8	Date/Time	11/12/2021 4:00 F	РМ	Report #	
		Pict	ures			
DIRECT SW (b	()BB3.12286* DATUM KG5	584	DIRECT. W (M WVP-LY-049)	1, 690-	7150 ACUAA DATU ATU ATU ATU ATU ATU ATU ATU ATU ATU	CY 16 - F+ F 658:1 F1 - 12 F1 - 12 F
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	os data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of rock entrance. No se debris on stone. Looking SW.	ediment or	Pic 2 Desc.		iple stack comp ce along north l	ost filter sock _OD. Looking W.
MVP-LY-B49	ION 1-37,27667 ACCURACY 9980 12344 DATUM VC		DIRECT W (M			CV 16 Ft M KGS84
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#			Field Station#			
Pic 3 Desc.	Landowner soil disturbance along compost filter sock. No new dam installed ECD's. Looking S.		Pic 4 Desc.	Landowner so feature W-CV2 W.	il disturbance al 21A. Area not st	long edge of abilized. Looking
DIRECT W (W	)B83.12471* DATUM KCS		NVP-LY-B49	) -BBA.T		CY 16 ft 1 M5584
GPS Location	MVP-LY-049 See photo for gps of	and the second se	GPS Location			os data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Landowner soil disturbance west W-CV21B. Areas not stabilized. I		Pic 6 Desc.		il disturbance a ack compost filte ooking S.	

AFE 124300138	8	Date/Time	11/12/2021 4:00 F	PM	Report #	
		Pict	ures			
DIRECTION NE (M)	137.27514* B8.11619* DATUPI MC594 DATUPI		DIRECTION SW (M)	+37.27065* -080.12342*	ACCURACY 239 ft DATUH WG584	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#	· · •		Field Station#	+0		
Pic 7 Desc.	Trays and containment under toil holding stormwater. Looking NE.	lets. Trays	Pic 8 Desc.	No loose trash yard. Looking \$		umpster or in the
DIRECTION SW (M)	+37.27846* ACCURACY 16 ft DATUM KCS84		DIRECTION S (P)	+37,22075* -989.12379*	ACCURACY 33 ft DATUM W6584	
<b>GPS</b> Location	MVP-LY-049 See photo for gps d	lata	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Condition of temporary trash tran Debris has been placed in dumps SW.	nsfer pit. sters. Looking	Pic 10 Desc.	Secondary cor equipment. Ho	ntainment under Iding stormwate	stored er. Looking S.
DJAECTION SE (H)	Africander Lunder Light - Plant		DIRECTION 5 (M)	+37.27224* -980.11922*	ACCURACY 0.99 mi DATUM WG584	
GPS Location	MVP-LY-049 See photo for gps of	lata	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#			Field Station#			
Pic 11 Desc.	Secondary containment under lig Holding stormwater. Looking SE.	ht plant.	Pic 12 Desc.	Compost filter around sand p	sock in place an ile. Looking S.	nd functioning

AFE 124300138	8	Date/Time	e 11/12/2021 4:00 PM		Report #
		Pict	ures		
DIRECTION E (M)	+37.27067* -880.12212* ACCURACY 164 ft DATUM WG584 DATUM WG584 No deposits around azardous waste dump. 2021-11-12 08138:32-05:00		TRECTION N (H)	-37.27101 -960.12007	ACCURACY 16 ft DATUM MCS84 2021-11-12 82:45:44-05:80
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See	e photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 13 Desc.	No fluids or deposits around haz dumpster. Looking N.	ardous waste	Pic 14 Desc.	Secondary conta chemical. Holdin	ainment under barrel of toilet ig some fluids. Looking NE.
DIRECTION SW (H)	+37.27078* -080.12094* Contastment under Contastment under Stored websicle -08.12078* -08.12094* -08.12084* -08.12084* -08.12084* -08.12084* -08.12084* -08.12094* -09.12094*		DIRECTION SE (N) VIP-LY-049_111221	+37.27060* -080.12077*	ACCURACY 16 ft DATUM WG584 2023-11-12 98:46:25-05:00
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See	e photo for gps data
Field Station#	+0		Field Station#		
Pic 15 Desc.	Secondary containment under st Holding stormwater. Looking SW		Pic 16 Desc.	Secondary conta Looking SE.	ainment under stored trailer.
DIRECTION E (M)	+37,27830* BBD,12143* DATUH KG584 ACCURACY 16-Ft DATUH KG584 DATUH KG584 DATU		DIRECTION NE (M)	+37.26076* -BB0.12181*	ACURACY 16 ft DATUM WCS84
GPS Location	MVP-LY-049 See photo for gps of	data	<b>GPS</b> Location	MVP-LY-049 See	e photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 17 Desc.	No loose trash around south dun the yard. Looking E.	npster or in	Pic 18 Desc.	Restoration supp	olies under cover. Looking E.

Mour		Visu	ial S	Site	e Ins	specti	on Re	еро	rt		
Project Nar	me H-600 Pipeline Sprea	ld H	Α	FE 1	24300	)138	Spre	ad	H-600 Pipel	ine Spread H	
Contract	tor Precision						Repor	rt # 3	31117		
Inspect	t <b>or</b> Jason Nielsen						Date/Ti	me 1	11/12/2021	3:16 PM	
Permit #	TBD	Inspection	Туре	VA S	SWPP		Station	Begi	<b>n</b> 12284+7	.75	
State	VA	Inspection	Area	Parti	al		Statio	n En	<b>d</b> 12443+7	75	
County	Montgomery	Gr	ound	Dam	р		Т	empe	erature (°F	<b>)</b> 65.00	
Municipality	N/A	We	ather	Sunr	ny		1	Rain	Gauge (in	<b>)</b> 0.60	
						Rain Ac	cumulati	ion T	ime (days	<b>)</b> 1.00	
1. Are the appre	oved (stamped) E&S P	an and PCSM Pla	an pre	sent	on site	e?				Yes	
	tivities occurring outside							ngs?		No	
	on sequence outlined in No, notify MVP Enviror								i set being	Yes	
4. E&S BMPs ( is required.)	(List BMPs and note if in	nstalled and main	tained	as p	er the	e plan. If c	corrective	actio	n is neede	d, a picture	
E٤	&S BMPs	Compliance Level	Corrective Action				ective Frame	Date Repaired			
Cleanwater Diver	sion Berm	Acceptable									
Cleanwater Diver	sion Pipe	Acceptable									
Compost Filter So	ock	Acceptable									
Equipment Bridge	9	Acceptable									
Erosion Control E	Blanket	Acceptable									
Rock Constructio	n Entrance	Acceptable									
Silt Fence (Filter	Fabric Fence)	Acceptable									
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable									
Slope Drain Pipe		Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	banc	e activ	vity or inef	-				
Have inactive di	sturbed areas (stockpil	es, final grade) be	en sta	abilize	ed per	r state req	uirements	s?		Yes	
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	/IPs as	s per	E&S	plans?				Yes	
Has a new slip/s	slide been observed?(	If yes, complete S	lide R	eport	t Form	ם ר)				No	

AFE 124300138	Date/Tir	me 11/12/2021 3:16 PM	Report # 31117			
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
7. Identify all remedial measures that h	lave been taken s	since the previous inspection was	conducted.			
		-	· • • • • • • • • • • • • • • • • • • •			
Comments (Reference above questions as appropriate.) A SWPPP inspection was performed today between the right-of-way(ROW) crossing on access road MVP-MN-276.03 on Reese Mountain and Highway 11, stations 12284+75 to 12443+75. Included in today's inspection were streams S-0016, S-NN19, and S-NN16. No impacts or any other deficiencies were observed at any of these streams or their corresponding buffer zones. The ROW throughout this section remains in acceptable condition. All ECDs were observed to be in good working order. Slope drains, clean water diversion pipes, and their inlets and outlets were in satisfactory condition and functioning properly. There was three environmental crews continuing with winter stabilization.						
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.						

<b>AFE</b> 12430013	8	Date/Time	e 11/12/2021 3:16 PM		Report #			
		Pict	tures					
DIAECT S. (T	) BBB.19944'M DATUH KOS	5 m 584	DIRECTI S (T) Environme	886.195		CY 5 * W0584		
<b>GPS</b> Location	See photo		GPS Location	See photo				
Field Station#	12418+00		Field Station#	12412+00				
Pic 1 Desc.	Stabilized ROW conditions		Pic 2 Desc.	Stabilized ROV	V conditions			
DIALCT ME T		384	DIRECT. SE CT	) 886.20		CY 12 m W6584		
<b>GPS Location</b>	See photo		<b>GPS</b> Location	See photo				
Field Station#			Field Station#					
Pic 3 Desc.	Clean water crossing pipe inlet ir condition	n acceptable	Pic 4 Desc.	Stabilized ROV	V conditions			
DIRECT SE (1) Environme	() 988,29369 <sup>-</sup> DATUH K6			086.205				
<b>GPS</b> Location	See photo		GPS Location	See photo				
Field Station#			Field Station#					
Pic 5 Desc.	Stabilized ROW conditions		Pic 6 Desc.	Stabilized ROV	V conditions			

AFE 12430013	8	Date/Time	11/12/2021 3:16 F	M	Report #	
		Pict	ures			
DIRECTION S (T)	37.24381-W B80.26649-W DATLPH ACS84		DIRECTION NW (1)	37.24341% 880.20545%	ACCUBACY 15 P DATUM MCS84	
GPS Location	See photo			See photo	13:13:31-05:00	
Field Station#	12383+93		Field Station#	12386+00		
Pic 7 Desc.	Clean water crossing in acceptab	ble condition	Pic 8 Desc.	Stabilized ROV	V conditions	
DIRECTION W (T)	37.24427*N 080.20704*N DATUEL MGS84 1000000000000000000000000000000000000		DIRECTION M(T)	37.2485*N 888.28855*N 12376+00	ACCURACY - 4 - DATUM //CS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12380+04		Field Station#	12376+00		
Pic 9 Desc.	Down stream of S-NN19 in accept condition	otable	Pic 10 Desc.	Stabilized ROV	V conditions	
DIAECTION W (T) Environmental	37. 24535*W DATEH MC504		DIRECTION DE (T)	37.2.3329*W 06.0. 10613*W	ACCURACY -S -B DATUM KIGSB0 	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12374+16		Field Station#	12435+50		
Pic 11 Desc.	Stream crossing S-OO16 in acce condition	ptable	Pic 12 Desc.	Stream crossir condition	ng S-NN16 in ac	ceptable

AFE 124300138	3	Date/Time	<b>e</b> 11/12/2021 3:16 PM		Report #	
		Pict	ures			
DIRECTION SW (T)	37.23323'N B68.19822'N DATUM WC584 DATUM WC584 DATUM WC584		DIRECTION SE (T)	37.25563*N 890.23027*W	ACCURACY 19 m DATUH W0584	
GPS Location	12437+70 2021-11-12 12:40:08-05:00 See photo		GPS Location	12286+00 See photo	12:09:20-05:00	
Field Station#	12437+70		Field Station#	12286+00		
Pic 13 Desc.	Stabilized ROW conditions		Pic 14 Desc.	Stabilized ROV	N conditions	
DIRECTION SE (T)	37.255917% DATUH WC584		DIRECTION SM (T)	37.256071N 080.226591W	ACCURACY 6 B	
GPS Location	See photo		GPS Location	See photo		
Field Station# Pic 15 Desc.	12300+00 Stabilized ROW conditions		Field Station# Pic 16 Desc.	12297+00 Stabilized RO\	<i>N</i> conditions	
DIRECTOR NETO NETO NETO NETO NETO NETO NETO NETO	30-25070111 DOLLAR ASSA		BRECTON R THE	37.255497H 060.220497H	ACCURACY 5 * ONTIME ACSUS	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12209+27		Field Station#	12284+75		
Pic 17 Desc.	Stabilized access Road in accep condition	table	Pic 18 Desc.	Access Road I	MVP-MN-276.0	3 crossing

Mour	Valley		Visu	ual S	Site	e In	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipe	line Spread F	ł	Α	FE	12430	0138	Spr	read	H-600 F	Pipelin	e Spread H
Contract	tor Precision							Repo	ort #	31103		
Inspect	t <b>or</b> Bryan Cole	)						Date/T	ime	11/12/2	021 2:	23 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	<b>in</b> 130	24+00	
State	VA		Inspection	Area	Par	tial		Stati	on Ei	nd 131	41+65	
County	Franklin		Gr	ound	Mu	ddy		1	Гетр	erature	e (ºF)	67.00
Municipality	N/A		We	ather	Sur	nny			Rair	Gaug	e (in)	1.00
							Rain Ac	cumula	tion	Time (c	lays)	1.00
1. Are the approx	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sen	t on sit	e?					Yes
2. Are there act (If yes, notify		-	f the limits of d Permitting Coo				•		-	?		No
3. Is Constructi followed? (If	•		ne construction ental Permitting				•				eing	Yes
4. E&S BMPs ( is required.)	(List BMPs and	l note if inst	alled and main	itained	as	per the	e plan. If c	corrective	e acti	on is ne	eeded,	, a picture
E٤	&S BMPs		Compliance Level	Corrective Action				rective Fram		Date Repaired		
Compost Filter Be	erm	Ad	cceptable									
Compost Filter So	ock	Ac	cceptable									
Equipment Bridge	e	Ac	cceptable									
Erosion Control B	Blanket	Ac	cceptable									
Rock Constructio	n Entrance	Ac	cceptable									
Silt Fence (Reinfo	orce Filter Fenc	e) Ad	cceptable									
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Ac	cceptable									
Slope Drain Pipe		Ad	cceptable									
Waterbar		Co	ommunication	Mainte	enan	ce ong	oing - 72hr	item				
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of disturnediately cont	bance result act MVP Env	ting from earth vironmental Pe	distur ermittin	ban Ig C	ce acti oordin	vity or inel ator.	fective E	BMP?			No
Have inactive di	sturbed areas	(stockpiles,	final grade) be	een sta	abiliz	zed pe	r state req	uiremen	its?			Yes
Are slopes 3:1 a	and greater sta	abilized with	appropriate BN	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been obs	erved? (If y	es, complete S	Slide R	еро	rt Forr	n)					No

<b>AFE</b> 124300138	Date/Ti	me 11/12/2021 2:23 PM	Report # 31103				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f installed and ma	aintained as per the plan. If corre	ective action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Permanent waterbar					
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	is conducted.				
Comments (Reference above question	s as appropriate.	.)					
Comments (Reference above questions as appropriate.) A SWPPP Inspection was performed from Station 13024+00 to Station 13141+65. Stream Crossings included in the inspection were S-G24, S-G25, S-H1, S-G26, S-G27, S-RR18, S-RR16, S-EF17, S-D17 and S-D14. There were no issues or impacts observed at stream crossings or corresponding buffer zones. Access roads FR-289, FR-290, FR-291, and FR-292 were inspected, no issues were observed. Waterbar maintenance in progress on 291 hill, but halted for the day due to poor site conditions. ROW was stable throughout this inspection area. All other ECDs were in satisfactory condition and functioning properly. Rock Construction Entrances were in good condition.							
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE 124300138	8	Date/Time	e 11/12/2021 2:23 PM		Report #	
		Pict	ures			
Position - (0)7-124249 Attitude 26090 (±111) Extern WD5-85						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 1 Desc.	ROW and ECDs in good conditio	on and stable	Pic 2 Desc.	MVP-S-G24/28 zone in good c	5 and Correspo ondition	nding buffer
Position + 637 (26347 Allitude: 27110 (±11.7 Batum, W05-86			Allitude: 2590lt (±11.2 Datum: WGS-84	12, 2021 (1972) (1955) (1972) (1975) (1955) (1972) (1975) (1955) (1972) (1975) (19		
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 3 Desc.	ROW and ECDs In good condition	on and stable	Pic 4 Desc.	RCE in good c properly	ondition and fu	nctioning
			Altitude: 2618h (±11.7) Datum:/WGS-84	12 2021 (1924.56 EST / 1000 111564* (1815 110) 40201 (1564* (1815 110) 40204 (1916		
GPS Location	0		GPS Location	0		
Field Station#			Field Station#	13061+00		
Pic 5 Desc.	Equipment bridge in good conditi	ion	Pic 6 Desc.	ROW and ECE vegetation esta	os In good conc ablished across	lition with good ROW

AFE 124300138	8	Date/Time	11/12/2021 2:23 F	M	Report #
I		Pict	ures		
LUGSS of a second secon			And a second sec		
GPS Location	0		GPS Location	0	
Field Station#	13061+89		Field Station#	13062+96	
Pic 7 Desc.	MVP-S-G26 and Corresponding good condition	buffer zone in	Pic 8 Desc.	MVP-S-G27 an good condition	d Corresponding buffer zone in
State 6 T-mu Fr. Kovy 72, 2021 0938 2458 Postone - 0027 2425 - 0010 0222 - 015 Alkowa 20359 - 011 010 Alkowa 20359 - 011 010 Alkowa 20359 - 011 010 Alkowa 20359 - 011 010 Alkowa 20359 - 011 Alkowa 20			Data & Inne, Pri, Nov 72, 2001, 110 (27), 125 Sancian, 4027, 2025, 2000, 2004, 2011 Anupan, 2027, 14, 2116 Sancha, Datare, 224, 14, 214 Sancha, Datare, 224, 14, 214 Sancha, Datare, 224, 14, 214 Sancha, Sancha, 224 Sancha, Sancha, 224 Sancha, Sancha, 224 Sancha, Sancha, 224 Sancha,	60 e112)	
GPS Location	0		GPS Location	0	
Field Station#	13064+00		Field Station#	13113+00	
Pic 9 Desc.	ROW and ECDs In good condition vegetation established across R	on with good OW	Pic 10 Desc.	ROW and ECD vegetation esta	s In good condition with good blished across ROW
State of the first state of the					
GPS Location	0		GPS Location	0	
Field Station#			Field Station#		
Pic 11 Desc.	Access road and ECDs in good of stable	condition and	Pic 12 Desc.	ROW and ECD	s In good condition and stable

<b>AFE</b> 12430013	8	Date/Time	<b>e</b> 11/12/2021 2:23 PM		Report #	
		Pictu	ures			
Determined in the second secon			and and a second of a second o			
GPS Location	0		GPS Location	0		
Field Station#	13126+50		Field Station#	13128+00		
Pic 13 Desc.	ROW and ECDs In good condition	on and stable	Pic 14 Desc.	ROW and ECI	Ds In good condi	tion and stable
Balacia India da Nacional de la Social de la			Jacks Lemme Fr. Kow 12, 2021, U.S. Carlies P Peoplere (3027) 1211, U.S. Carlies P Peoplere (3027) 1211, U.S. Carlies P Admuts I Scall re 1970; Carlier Market Scall R 102, N.S. Carlies P Peoplere Scale R 102, N.S. Carlies P Carlier Market Scale R 102, N.S. Carlies P Carlier Market Scale R 102, N.S. Carlies P Carlier Market Scale R 102, N.S. Carlier M Carlier Market Scale R 102, N.S. Carlier M Carlier M 102, N.S. Carlier M 102, N.S. Carlier M Carlier M 102, N.S. Carlier M 102, N.S. Carlier M Carlier M 102, N.S. Carlier M 102, N.S. Carlier M Carlier M 102, N.S. Carlier M 102, N.S. Carlier M 102, N.S. Carlier M Carlier M 102, N.S. Carlier M 102, N.S. Carlier M 102, N.S. Carlier M 102, N.S. Carlier M 102, N.S. Carlier M 1			
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 15 Desc.	ROW and ECDs In good condition	on and stable	Pic 16 Desc.	MVP-S-G27 at good condition	nd Correspondin 1	g buffer zone in
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.	ROW and ECDs In good condition	on and stable	Pic 18 Desc.	MVP-S-G27 and good condition	nd Correspondin າ	g buffer zone in