Mour 🏹	V			Vis	ual S	Sit	e In	specti	on R	ерс	ort			
Project Nar	me	H-600 Pipe	line Sprea	d H	A	FE	12430	0138	Sp	read	H-600 Pip	peline	e Spread H	
Contract	tor	Precision			•				Rep	ort #	19154			
Inspect	tor	John Brcic							Date/1	Time	1/18/2021	8/2021 1:27 PM		
Permit #	TBE)		Inspection	Туре	VA	SWPP		Statio	n Beg	jin 12284	1+75		
State	VA			Inspection	n Area	Pa	rtial		Stati	ion Ei	nd 12443	8+75		
County	Mor	ntgomery		Ground Damp Temperatu							erature (ure (ºF) 0.00		
Municipality	N/A			W	eather	Clo	oudy			Rair	n Gauge	(in)	34.00	
								Rain Ao	cumulation Time (days)				2.00	
1. Are the appr	ovec	d (stampe	d) E&S PI	an and PCSM P	lan pre	sen	t on sit	e?					Yes	
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 								No						
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes						
4. E&S BMPs (is required.)	(List	BMPs and	l note if ir	nstalled and main	ntained	as	per the	e plan. If (correctiv	e acti	on is nee	ded,	a picture	
Eł	&S E	BMPs		Compliance Level		Corrective Action							Date epaired	
Compost Filter Se	ock			Acceptable										
Silt Fence (Filter	Fabr	ic Fence)		Acceptable	le									
Silt Fence (Reinfo	orceo	l Filter Fab	ric Fence)	Acceptable										
Waterbar				Acceptable										
Waterbar End Tre	eatm	ent		Acceptable										
Sump Pit				Acceptable										
Cleanwater Diver	rsion	Berm		Acceptable										
Cleanwater Diver	rsion	Pipe		Acceptable										
Slope Drain Pipe Acceptable														
5. Site Conditi	ions													
beyond defined	limit	s of distur	bance res	sediment, gravel sulting from eartl Environmental P	n distur	ban	ce acti	vity or ine	-				No	
Have inactive di	isturl	oed areas	(stockpile	es, final grade) b	een sta	abili	zed pe	r state rec	luiremer	nts?			Yes	
Are slopes 3:1 a	and g	greater sta	abilized wi	th appropriate B	MPs as	s pe	r E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (I	f ves, complete	Slide R	epc	ort Forr	n)					No	

AFE	124300138	Date	Time 1/18/2021 1:27 PM	Report # 19 ⁻	154
	CSM BMPs (List BMPs and note if	installed and	maintained as per the plan.	If corrective action is ne	eded, a
pi	cture is required.)	Compliance		Corrective	Date
	PCSM BMPs	Level	Corrective Action	n Time Frame	Repaired
7 Id	entify all remedial measures that h	l Jave been take	I since the previous inspec	tion was conducted	
	ns 12284+75 to 12443+75Activity				s taken since
	evious SWPPP inspection.				
Com	ments (Reference above question	s as appropria	te.)		
	PPP inspection was performed today ations 12284+75 to 12443+75. Includ				
any o	ther deficiencies were observed at any	y of these stream	ns or their corresponding buffe	er zones. Although part of the	he ROW was
obscu	rred by snow and ice between the top ction area. Erosion control devices(E	of Reese Moun	tain and Highway 11, ROW wa	s observed to be stable thre	oughout this
divers	sion pipes, slope drains, and their inlet	s and outlets we	ere intact and functioning prope	erly with no need for mainte	
time c	of this inspection. There was no activi	ty occurring any	where within this inspection are	ea today.	
	: It is a condition of National Pollut				
	tenance program be conducted to ly basis and after each stormwate				
	cement are needed or have been			-	
•	ction may result in permit suspens	•	•	• •	is required
as pa	rt of a permit condition this form m	nay be used to	meet those monitoring requ	irements.	

AFE 12430013	8	Date/Time	1/18/2021 1:27 PM	M Report #					
		Pict	tures						
DIRECT E (T) 0828.22212*W DATUM MOS	33 m 384	DIRECTI S (T)	BBL 21660 W DATUM MS84					
GPS Location	See photo		GPS Location	See photo					
Field Station#	12314+00		Field Station#	12331+00					
Pic 1 Desc.	ROW stable		Pic 2 Desc.	Slope drain in satisfactory condition.					
) 088.21545°W DATUM MGS	7 m 884	DIACT S (T S) T S) T S) T S) T S) T S) T S) T S)						
GPS Location	See photo		GPS Location	See photo					
Field Station#	12337+00		Field Station#	12344+00					
Pic 3 Desc.	ROW stable		Pic 4 Desc.	Slope drain in good repair.					
DIRECT S (T	3 088.21835'W DATUH MC5		DIRECT SE (T	TON 37. 24646 °M 086, 21825 °M ACCURACY 13 m DATUM, VICS84 COLUMN COSSA DATUM, VICS84 COLUMN COSSA DATUM, VICS84 282.1 DATUM, VICS84 282.1 DATUM, VICS84 282.1 DATUM, VICS84					
GPS Location	See photo		GPS Location						
Field Station#	12352+50		Field Station#	12367+00					
Pic 5 Desc.	ROW stable		Pic 6 Desc.	Slope on coming in side of I-81 remains stable.					

AFE 124300138	8	Date/Time	1/18/2021 1:27 PM	M Report #
·		Pictu	ures	
DIRECTION SM 10	37.244315H Bab.20705H ACTURACY 6 C DATUM MSSR		DIRECTION N (T)	ACCURACY 5 r Datus wobst Accuracy 5 r Datus Accuracy
GPS Location	See photo		GPS Location	See photo
Field Station#	12380+04		Field Station#	12380+04
Pic 7 Desc.	Stream S-NN19, facing southwes downstream	st,	Pic 8 Desc.	Bridge, buffer zone and ECDs in satisfactory condition at stream S-NN19.
	088-29697 W DATUM MS584		SE (T)	37.243917% 0800.20370% 0ATUM MS584 0ATUM
GPS Location	See photo		GPS Location	See photo
Field Station#	12380+75		Field Station#	12392+00
Pic 9 Desc.	Cannery Road crossing is in good and free of sediment.	d condition	Pic 10 Desc.	ROW stable
DIRECTION	37.24808% 080,1998% 041UH W584 041UH W584 041UH W584 041UH W584 041UH W584		DIRECTION	27, 23962/14 0860, 199093/8 0ATUM, M6584 04 04 04 04 04 04 04 04 04 0
GPS Location			GPS Location	See photo
Field Station#	12409+40		Field Station#	12410+50
Pic 11 Desc.	Clean water diversion pipe inlet ir condition, free of sediment.	n good	Pic 12 Desc.	Clean water diversion pipe outlet plunge pool is in satisfactory condition and free of sediment.

AFE 124300138	3	Date/Time	1/18/2021 1:27 PM	И	Report #	
		Pict	ures			
DIRECTION	37.24011*N 088.19925*W ACCURACY 5 m DATUM MS584		Diffection	37, 23991 % 088, 19864 %	ACUBACY 5 n DATUM WESSA 9021-01-18 12149:18-05:00	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12409+40		Field Station#	12409+40		
Pic 13 Desc.	The clean water diversion berm of side of ATWS-724 remains stable effective.		Pic 14 Desc.	ECDs, sump p bottom edge of condition.	its and end treatments f ATWS-724 are in satis	along the sfactory
Elystroment of	12429+20 2021-01-18 05:05:44-05:00		Environmental	12429+40	2021-01-18 081.051-06-051-08	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12429+20		Field Station#	12429+00		
Pic 15 Desc.	Clean water diversion outlet is in condition.	satisfactory	Pic 16 Desc.	Clean water di	version pipe inlet in goo	od repair.
DIRECTION N (T)	37. 23665 % 0980. 19926 % ОСИНАСУ, 7. в. ОСИНАСУ, 7. в. О		DIRECTON HE ICT	37,23328*N 080:1087*W	ACTURACY 5 # ADTURN WISSEI	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12420+72		Field Station#	12435+16		
Pic 17 Desc.	Clean water diversion pipe inlet in condition on the coming in side o MVP-MN-279.	n satisfactory of access road	Pic 18 Desc.		6, Roanoke River, facir Lafayette Road	ng

Mour	Valley		Visu	ial S	Site	e In	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipelin	e Spread H		A	FE	12430	0138	Spr	read	H-600 Pipe	line	Spread H
Contract	or Precision							Repo	ort #	19132		
Inspect	tor Pat Davis							Date/T	/Time 1/18/2021 4:0			PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	jin +0		
State	VA		Inspection	Area	Area Partial Sta			Statio	on Ei	nd +0		
County	Montgomery		Gro	ound	Fro	zen		1	Гетр	erature (º	F)	37.00
Municipality	N/A		Wea	ather	Sur	nny			Rain	n Gauge (ii	n)	0.00
							Rain Ac	cumula	tion	Time (day	s)	0.00
1. Are the appr	oved (stamped)	E&S Plan	and PCSM Pla	an pres	sent	t on sit	e?					Yes
	tivities occurring the MVP Envirc						•		-	2		No
followed? (If	on sequence ou No, notify MVP	Environme	ntal Permitting	g Coor	dina	ator an	d explain i	in comm	ents.)		Yes
 E&S BMPs (is required.) 	(List BMPs and n	ote if insta	lled and main	tained	as	per the	e plan. If c	corrective	e acti	on is neede	ed,	a picture
	&S BMPs	C	ompliance Level		Со	rrectiv	ve Action			rective Frame	R	Date epaired
Compost Filter Se	ock	Aco	ceptable									
Housekeeping		Ace	ceptable									
Rock Constructio	n Entrance	Aco	ceptable									
Secondary Conta	iinment	Aco	ceptable									
Sensitive Resour	ce Buffer	Aco	ceptable									
Sensitive Resour	ce Signage	Aco	ceptable									
5. Site Conditi	ons											
beyond defined	ed discharge (si limits of disturba nediately contac	ance resulti	ng from earth	disturl	ban	ce acti	vity or ine	-				No
Have inactive di	sturbed areas (s	stockpiles, f	final grade) be	en sta	biliz	zed pe	r state req	uiremen	ts?			N/A
Are slopes 3:1 a	and greater stabi	lized with a	appropriate BN	/IPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been obser	ved? (If ye	es, complete S	lide R	epo	rt Forr	n)				T	No

AFE	124300138		Date/Tir	ne 1/18/2021 4:00 PM	Report # 1	9132					
	6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
	PCSM BMPs		pliance .evel	Corrective Action	Corrective Time Frame	Date Repaired					

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

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

Comments (Reference above questions as appropriate.)

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

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

AFE 12430013	8	Date/Time	1/18/2021 4:00 PI	M	Report #			
		Pict	ures					
DIRECT SW (b		584	DIRECT N (M) WP-PY-806.		of trays 2021	ACY 16 ft M WGS84		
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006	See photo for g	ps data		
Field Station#			Field Station#					
Pic 1 Desc.	Condition of west rock entrance. on stone. Looking W.	No sediment	Pic 2 Desc.	Condition of tra toilets. Looking	ays and contair g N.	nment under		
DIACT SE () WVP-PY-B06		16 ft 584	NVP-PY-B06.	ATIL RIZZS		4CY 39 Ft IW 5534		
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for g	ps data		
Field Station#			Field Station#					
Pic 3 Desc.	Condition of compost filter sock, buffer flagging for feature. Lookir	signage and ng SE.	Pic 4 Desc.		ontainment und vater. Looking S			
DIRECT S (M		584	DIRECT SW (M W/P-PY-B06.			CY 98 ft H W0594 F0 − 05:00		
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006	See photo for g	ps data		
Field Station#			Field Station#	+0				
Pic 5 Desc.	Condition of compost filter sock a LOD. Looking S.	along east	Pic 6 Desc.	Condition of co LOD. Looking	ompost filter so SW.	ck along east		

AFE 124300138	8	Date/Time	1/18/2021 4:00 PI	N	Report #	
		Pict	ures			
DIRECTION W (H) W) WP-PY-006_011821	+37,23565* ACCURACY 33 ft DATUM WCS84		DIRECTION 5 (H)	+37,23565* -080,22671*	ACCURACY 16 ft DATUM WOS44	
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#	· •		Field Station#	+0		
Pic 7 Desc.	Secondary containment on site for offloading fuel. Looking W.	or tankers	Pic 8 Desc.		ontainment under I e of stormwater. Lo	
DIRECTION W (M)	+37.23566° ACCURACY 16 ft -080.22671° DATUM WG584		DIRECTION W (M)	+37.23564° -080.22680°	ACCURACY 16 ft DATUM WG584	
MVP-PY-006_010821	No leaky internal 2021-01-18 67:54:46-05:00		MVP-PY-006_011821	condition of internal drip pan	2821-01-18 07:57:08-05:08	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Blue Bulk Fuel tanks no leaky int Looking W.	ternal fittings.	Pic 10 Desc.	Off Road Fuel pan. Looking V	unit condition of in V.	nternal drip
DIRECTION MW (H)	+37.23564* ACCURACY 16 ft DATUM W6584 ENSURE BASE OUT BENSURE BASE OUT BECLOSED BEFORE No teaky internat fittings 2221–01–18 07:57:03–05:00		DIRECTION NE (M)	+37.23562* -080.22681*	ACCURACY 16 ft DATUH WOS84	
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 11 Desc.	Off Road Fuel unit no leaky inter Looking NW.	nal fittings.	Pic 12 Desc.	Blue Bulk Fue tanks. Looking	l tanks no fuel spill g NE.	ls south of the

AFE 12430013	8	Date/Time	1/18/2021 4:00 PM	N	Report #
		Pictu	ures		
DIRECTION N (H)	+37.2355* -080.22678* ACCURACY 33 ft DATUM W0584 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		DIRECTION 5 (M)	+37,23553* -088,22673*	ACCURACY 16 ft DATUM W5384
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location		See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 13 Desc.	Blue Bulk Fuel tanks no leaky fitt nozzles. Looking N.	tings or	Pic 14 Desc.	No fluids or de dumpsters. Lo	posits around hazardous waste oking S.
MVP-P1-000_011821	+37.2354* ACCURACY 16 ft DATUH WG94		111111000_011021	+37.23547* -080.22650*	ACCURACY 16 1t DATUM WG584 7821-01-18 07:59:29-05:00
GPS Location	MVP-PY-006 See photo for gps of	data			See photo for gps data
Field Station# Pic 15 Desc.	+0 No loose trash around dumpsters	s. Looking SE.	Field Station# Pic 16 Desc.	+0 Restoration su from the eleme	pplies covered and protected ents. Looking E.
DIRECTION NE (N)	+37.23395* ACCURACY 164 ft DATUM WISSA ACCURACY 164 ft DATUM WISSA ACCURACY 164 ft DATUM WISSA ACCURACY 164 ft DATUM WISSA		WP-PY-B06_011821	+37,23457* -080,22807*	ACCURACY 16 ft DATUH WOS84
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 S	See photo for gps data
Field Station# Pic 17 Desc.	+0 No fluids or deposits around haze dumpsters west of the mechanics Looking NE.		Field Station# Pic 18 Desc.	Condition of co	ontainments. Holding w frozen. Looking SE.

Mour	Valley	Visu	al S	Sit	e In	specti	on R	lepo	ort		
Project Nar	me H-600 Pipeline Sprea	d H	Α	FE	12430	0138	Sp	read	H-600 Pipe	line	Spread H
Contract	tor Precision						Rep	ort #	19133		
Inspect	tor Pat Davis						Date/	Time	1/18/2021 4	:00	PM
Permit #	TBD	Inspection	Туре	VA	SWPP	1	Statio	n Beg	jin +0		
State	VA	Inspection	Area	Pai	tial		Stat	ion E	nd +0		
County	Roanoke	Gre	ound	Fro	zen			Temp	erature (°	-) 3	37.00
Municipality	N/A	Wea	ather	Clo	udy			Rair	n Gauge (ir	1) ().00
						Rain Ac	cumula	ation	Time (days	s) (0.00
1. Are the appr	oved (stamped) E&S Pl	an and PCSM Pla	an pre	sen	t on sit	te?					Yes
	tivities occurring outside					•		-	?		No
	on sequence outlined ir No, notify MVP Environ					•		•	0		Yes
4. E&S BMPs (is required.)	(List BMPs and note if ir		tained	as	per th	e plan. If c	correctiv			ed, a	a picture
E٤	&S BMPs	Compliance Level		Co	orrectiv	ve Action			rective e Frame		Date paired
Compost Filter Se	ock	Acceptable									
Housekeeping		Acceptable									
Rock Constructio	n Entrance	Acceptable									
Secondary Conta	inment	Acceptable									
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
5. Site Conditi	ons										
beyond defined	ed discharge (such as a limits of disturbance reaned and the limits of disturbance reaned and the limits of disterior of the limit of the line limit of the limit of the line limit of the	sulting from earth	distur	ban	ce act	ivity or ine					No
Have inactive di	sturbed areas (stockpile	es, final grade) be	en sta	abiliz	zed pe	r state req	uiremei	nts?			N/A
Are slopes 3:1 a	and greater stabilized wi	th appropriate BN	/IPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been observed? (I	f yes, complete S	lide R	еро	rt Forr	m)					No

AFE 124300138	Date/Time 1/18/2021 4:00 PM Report # 19133							
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a				
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective Time Frame	Date				
	Level		I Ime Frame	Repaired				
			1					
7. Identify all remedial measures that h	ave been taken :	since the previous inspection wa	s conducted.					
Contractor continues to pick up and remove containments when needed. Crews continue stone when needed. Crews preform mainter	e to pump stormwa	ater from containments as needed. C						
Comments (Reference above questions	s as appropriate.)						
(Summary Spread 10) EI preformed SWPPI 0 rainfall in the gauge. Both rock entrances plants were in good condition, free of storm of toilet chemical was in secondary contain south dumpsters. The restoration supplies hazardous waste dumpsters, no leaks or de temporary trash transfer pit. The debris was new leaks found. Containments have been The landowner has cleared brush and open related however it is on property the project W-CV21A, W-CV21B was functioning and b west of the feature W-CV21B, leaving the so next to the compost filter sock and feature V feature. No impacts to feature. EI will contin functioning. EI check the stored and par vehicles found to be dripping fluids. EI check safety fence were functioning, but showing s	were in good cond water. The contain ment, holding some were covered and bris were observed s inside the bounda placed under equip ied a new soil pile has rented. The Co being observed by oil disturbed. This a N-CV21B leaving the nue to monitor dail rked trucks for new cked the boundary	dition, no sediment on the stone. The ments and trays under the toilets we e stormwater. El observed no loose protected from the elements. El ins d around the dumpsters. El check the ary of the pit. El check the equipme oment with fluid drips. No vandalism a few feet north of feature W-CV21A Compost filter sock, safety fence, sig contractor. The landowner used equa area has not been stabilized. The la he area disturbed. The area has not y. The compost filter sock around the leaks. No new leaks located. Conta of the LOD and found the triple state	e containments unc ere in good conditio trash in the yard, o pected around the amount of debris nt stored in the yard to the equipment v andowner has used been stabilized. No he sand pile was in hinments have been sk compost filter soo	ler the light on. The barrel r around the three in the d for leaks. No was noted. is not project at features tely 66 feet equipment o impacts to place and placed under ck and the				

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

sock along much the LOD. Security was on site. No other environmental issues were noted during today's inspection.

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

AFE 12430013	8	Date/Time	1/18/2021 4:00 PI	M	Report #	
		Pict	ures			
DIRECT S (M		18	DIRECT. S (M			CY 16 ft WC534
GPS Location	MVP-LY-049 See photo for gps c	data	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of rock entrance. No se stone. Looking S.	ediment on	Pic 2 Desc.		ontainment unde vater. Looking S	
DIRECT NE (*			DIAECT E (M			CY 16 ft 1 W5584
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.	Condition of trays and containme toilets. Looking NE.	ent under	Pic 4 Desc.	Condition of co toilet chemical	ontainment hold . Looking E.	ing barrel of
DIAECT S (M			DIRECT S (M		n supplies 221	-01-18 8-05:00
GPS Location	MVP-LY-049 See photo for gps c		GPS Location		See photo for gp	
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	No loose trash around south dum Looking S.dumpsters	npsters.	Pic 6 Desc.		ipplies covered ents. Looking S.	

AFE 124300138	3	Date/Time	1/18/2021 4:00 PM	N	Report #	
		Pict	ures			
DIRECTION W (M)	+37,27852* -880,12266* ACCURACY 16.1t DATUM MC584		DIRECTION SW (M)	+37,27047* -080,12333*	ACCURACY 33 ft DATUM WGS84	
MVP-LY-849_811821 GPS Location	hazardous waste 09:23:58-05:00 MVP-LY-049 See photo for gps c	data	MVP-LY-849_811821 GPS Location	temporary trash …	ee photo for gps	s data
Field Station#	+0		Field Station#		,	
Pic 7 Desc.	No deposits or fluids around haza dumpsters. Looking W.	ardous waste	Pic 8 Desc.	Condition of ter	mporary trash tra oundary of pit. L	
DIRECTION S (N)	+37.27059* -060.12373* ACCURACY 33 ft DATUH WGS4		DIRECTION SW (M)	+37.27060* -080.12388	ACCURACY 16 ft DATUM WGS84	
	MVP-LY-049 See photo for gps d	data	GPS Location		See photo for gps	s data
Field Station# Pic 9 Desc.	+0 Condition of containment under s equipment. Looking SW.	stored			ntainment under oking NW.	stored
DIRECTION S (M)	+37.26944* ACCURACY 16 ft DATUM MC504		DIRECTION w ⁽ (K))	+37.27944° -089.12462°	ACCURACY 16. ft DATUM WG584	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps	s data
Field Station#	+0		Field Station#	+0		
Pic 11 Desc.	Condition of containment under s equipment. Looking E.	stored	Pic 12 Desc.		l disturbance alc V21A. Looking	

AFE 124300138	AFE 124300138 Date/Time			N	Report #
		Pict	ures		
DIRECTION SW (M)	+37.27044* ACCURACY 16 ft DATUM MG584		DIRECTION S (M)	+37.27043* -080,12465*	ACCURACY 16 ft DATUM WGS84
MVP-LY-049_011821	andowner disturbance 2021-01-18 within 66' of feature 09:36:27-05:00		MVP-LY-049_011821	andowner disturbance along CFS & feature	2021-01-18
	MVP-LY-049 See photo for gps (data			89:36:50-05:00 See photo for gps data
Field Station#	+0		Field Station#		
Pic 13 Desc.	Landowner soil disturbance withi west of feature W-CV21B. Looki		Pic 14 Desc.	filter sock and	il disturbance along compost feature W-CV21B. Areas not impacts. Looking S.
DIRECTION NW (N)	+37,26929* ACCURACY 16 ft -080.12370* DATUM WC584 Condition of CF5 around sand pile 2921-91-18 09:40:15-05:00		DIRECTION SW (M)	+37.27013* -980.12283*	ACCURACY 16 ft DATUM WCS84
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#		
Pic 15 Desc.	Condition of compost filter sock a pile. Looking NW.	around sand	Pic 16 Desc.	Condition of co Looking SW.	ontainment under stored vehicle.
DIRECTION N (N) WP-LY-049_011621	+37.2791* ACCURACY 33.ft 0ATUM WCS84		DIRECTION SW (N)	+37.27912* -080.12257*	ACCURACY 16.1° DATUM W0584
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 17 Desc.	Condition of containment under s Looking N.	stored vehicle.	Pic 18 Desc.	Condition of co Looking SW.	ontainment under stored vehicle.

Mour		alley		Visu	ial S	Sit	e In	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipe	line Spread	Н	Α	FE	12430	0138	Sp	read	H-600 F	Pipelin	e Spread H
Contract	tor	Precision							Rep	ort #	19159		
Inspect	tor	Norm Kitch	en						Date/	Time	1/18/20	21 5:0	0 PM
Permit #	тв)		Inspection	Туре	VA	SWP	2	Statio	Station Begin 13342+67			
State	VA			Inspection	Area	Pa	rtial		Stati	ion E	nd 134	22+00	
County	Fra	nklin		Gr	ound	Da	mp		·	Temp	erature)≎ (°F)	39.00
Municipality	N/A			We	ather	Clo	oudy			Rair	Gauge	e (in)	0.00
					Rain A		Rain A	ccumula	ation	Time (d	lays)	1.00	
1. Are the appr	oved	d (stamped	d) E&S Pla	n and PCSM Pla	an pre	sen	t on s	ite?					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						
 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.) E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture 						Yes							
4. E&S BMPs (is required.)	(List	BMPs and	l note if ins	talled and main	tained	l as	per th	e plan. If	correctiv	e acti	on is ne	eded,	, a picture
Eł	&S E	BMPs		Compliance Level	Corrective Action			Corrective Time Frame			Date Repaired		
Compost Filter Se	ock		A	Acceptable									
Silt Fence (Filter	Fabr	ic Fence)	A	Acceptable									
Silt Fence (Reinfo	orce	Filter Fence	e) A	Acceptable									
Sump Pit			P	Acceptable									
Waterbar			P	Acceptable									
Waterbar End Tre	eatm	ent	P	Acceptable									
Equipment Bridge	е		A	Acceptable									
Cleanwater Diver	rsion	Pipe	A	Acceptable									
Rock Constructio	n En	trance	P	Acceptable									
5. Site Conditi	ions	i											
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resu	Iting from earth	distur	ban	ce ac	tivity or ine	-				No
Have inactive di	istur	bed areas	(stockpiles	s, final grade) be	een sta	abiliz	zed pe	er state rec	quiremer	nts?			Yes
Are slopes 3:1 a	and g	greater sta	bilized with	n appropriate BN	//Ps 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/Ti	me 1/18/2021 5:00 PM	Report # 191	59				
6. PCSM BMPs (List BMPs and note if	f installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a				
picture is required.)								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
	20101			Ropanoa				
7. Identify all remedial measures that h			conducted.					
No corrective actions have been taken sinc	e last SWPPP insp	ection.						
Comments (Reference above question	s as appropriate.)						
Environmental Inspector (EI) attended the c "Zoom" meeting.	daily 6:30am online	inspector's "Zoom" meeting and dail	y 7:00am online co	onstruction				
-								
El performed SWPPP inspection for the sec 13342+67 to 13422+00). El inspected the fo	ction between Web ollowing resources	ster Corner Road and GAS Cahas M : S-RR08, S-RR09, S-RR11, S-IJ1, V	ountain Road (stat V-IJ1, S-IJ2, W-IJ2	tions , and S-IJ3.				
All resources are free of any impacts and he control devices (ECDs) are in satisfactory c	ave been "buttoned	d up" for winter stabilization. All bridge	es, buffer zones, a	nd erosion				
is in satisfactory condition.			on. The temporary	Stabilization				
This section of right of way received 0.0" pr	ecipitation in the la	st 24 hours and has received 0.0" pre	ecipitation for the w	veek thus far.				
No new punchlist items were added today. devices (ECDs) and best management prac	ROW remains stab	le throughout the inspection area. Ol	bserved erosion co	ontrol				
devices (EODS) and best management prac				'y.				
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a				
maintenance program be conducted to								
weekly basis and after each stormwate replacement are needed or have been			•					
	replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required							
as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE 12430013	8	Date/Time	1/18/2021 5:00 PI	И	Report #	
		Pict			•	
	E 90 120 150 0 115°E (T) € 37.103908, 80.043447 ±9 m ▲ 451 m		120 SE • • • •	S 180 205°S (T) © 37 103343,	210 240 38.0.427121 ±4 m ▲ 446 r	n n Case days (100 and
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 1 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 2 Desc.	ROW Overviev ROW is stable	w. ECDs are fu	nctional and
	2 151*5E (T) ● 37.103413, -80.042018 ±7 m ▲ 433 m	210 240	13352423		150 -80.041356 ±6 m A 429	В0 220 SV т П 18 Jan 2023, 1006 АМ
GPS Location	See Above		GPS Location			
Field Station# Pic 3 Desc.	13348+46 Waterbody S-RR08. ECDs are fu ROW is stable.	inctional and	Field Station# Pic 4 Desc.			e functional and
19 People	210 SW 220 270 2231*SW (T) ● 37.101736, 40.040237 ±8 m ▲ 425 m	300 · · · ·		60 59 995°E (T) © 37.101264, -	120 80.040061 ±8 m ▲ 430 m	150 180 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
GPS Location	See Above		GPS Location	See Above		
Field Station#	13355+90		Field Station#	13358+00		
Pic 5 Desc.	Overview of private road crossing are functional and ROW is stable		Pic 6 Desc.	ROW Overviev ROW is stable	w. ECDs are fu	nctional and

AFE 12430013	8	Date/Time	1/18/2021 5:00 PM	M	Report #	
· · · · ·		Pict				
	SE 150 180 139*SE(1) ★ 37.101267, 80.040057 ±6 m ▲ 429 m	SW 210 			W 270 300 300.033483 ±11 m ▲ 461 r	the second s
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 7 Desc.	Waterbody S-RR11. ECDs are fu ROW is stable.	unctional and		ROW Overviev ROW is stable.	v. ECDs are fur	ictional and
	30 NE 60 E0 30 51 NE (1) • 37.100979, 80.03708 ±7 m A 488 m (50 63 NE (1) • 37.100979, 80.03708 ±7 m A 488 m (50 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				180 -80.035028 ±9 m ▲ 498 n	
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 9 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and		ROW Overviev ROW is stable.	v. ECDs are fur	ictional and
	2120 SE 153 180 149*SE (T) ● 37.099499, 80.033609 ±6 m ▲ 506 m	210 24		SE 150 164*SE (1) 37.098021,	-80.032753 ±7 m ▲ 491 m	210 240 1 240 1 240 1 240 1 240
GPS Location	See Above		GPS Location	See Above		
Field Station#	13380+00		Field Station#	13386+00		
Pic 11 Desc.	ROW Overview. ECDs are functi ROW is stable.	onal and	Pic 12 Desc.	ROW Overviev ROW is stable	w. ECDs are fur	nctional and

AFE 1243001	38	Date/Time	1/18/2021 5:00 PM	M Report #
			ures	
	SW 240 270 300 NV 270 300 V • 265"W(T) ● 37.095933, 80.031951 ±6 m ▲ 500 m	N 330	SE 150	S 180 210 240 270 240 270 270 201'S (T) * 37.095553, 80.031592 ±8 m ▲ 498 m 100 m ▲ 498 m
GPS Location	See Above		GPS Location	See Above
Field Station	# 13393+00		Field Station#	13397+00
Pic 13 Desc.	ROW Overview. ECDs are functi ROW is stable.	ional and	Pic 14 Desc.	ROW Overview. ECDs are functional and ROW is stable.
SARE-ED.	E 120 SE 150 109°E (T) ● 37.093785, -80.030546 ±6 m ▲ 491 m	S 160 	15/1840C	90 120 SE 150 50 110 113'E (T) • 37.092967, 80.027945 ±8 m 408 m
GPS Location				
Field Station			Field Station#	
Pic 15 Desc.	ROW Overview. ECDs are functi ROW is stable.	ional and	Pic 16 Desc.	Overview of Waterbody S-IJ1. ECDs are functional and ROW is stable.
	E SE 150 1 10 E (T) • 37.093019, 80.027738 ±9 m & 413 m	S 180 190 190 190 190 190 190 190 190 190		30 NE 60 90 120 SE 2 56*NE (T) ◆ 37.092008, -80.026092 ±3 m ◆ 421 m 10.0+2010 - 10.0000 - 80.026092 ±3 m ◆ 421 m 10.0+2010 - 10.0000 - 80.026092 ±3 m ◆ 421 m
GPS Location				See Above
Field Station			Field Station#	
Pic 17 Desc.	Overview of Waterbody S-IJ2. E0 functional and ROW is stable.	CDs are	Pic 18 Desc.	ROW Overview. ECDs are functional and ROW is stable.

X	Mountain
	Valley

Visual Site Inspection Report

	P	IPELINE							1					
Project Nar	ne	H-600 Pipeline Spre	ead H		A	=E	1243	00138	Sp	oread	H-6	00 Pipel	ine S	Spread H
Contract	or	Precision							Rep	oort # 19158				
Inspect	or	Joe Scott							Date/	Time	1/1	8/2021 6	:03 I	PM
Permit #	ТΒ	D		Inspection Ty	уре	VA	SWP	5	Statio	n Beg	in	13024+0)0	
State	VA			Inspection Area Partial		tial		Stat	ion Er	۱d	13122+0	13122+00		
County	Fra	nklin		Ground Frozen			Temp	era	ture (°F) 3	4.00			
Municipality	N/A	N Contraction of the second se		Weat	her	Clo	udy			Rain	Ga	auge (in) 0	.20
								Rain A	ccumul	ation	Гim	ne (days) 2	.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes						
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No				
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes					
4. E&S BMPs (is required.)	(List	BMPs and note if	insta	lled and maintai	ined	as	per tł	ne plan. If	correctiv	/e acti	on i	is neede	d, a	a picture
	ss I	BMPs	C	Compliance Level		Co	rrect	ive Action	I	Cor Time		tive ame		Date paired
Cleanwater Diver	sior	Berm	Ac	ceptable										
Compost Filter So	ock		Ac	ceptable										
Equipment Bridge	Э		Ac	ceptable										
Waterbar End Tre	eatm	nent	Ac	ceptable										
Waterbar			Ac	ceptable										
Sump Pit			Ac	ceptable										
Silt Fence (Reinfo	orce	d Filter Fabric Fence	e) Ac	ceptable										
Silt Fence (Filter	Fab	ric Fence)	Ac	ceptable										
Erosion Control B	Blanl	ket	Ac	ceptable										
5. Site Conditi	ons	5												
beyond defined	limi	discharge (such as ts of disturbance r iately contact MVF	esulti	ing from earth di	isturl	ban	ce ac	tivity or ine	•	-				No
Have inactive di	stur	bed areas (stockp	iles,	final grade) beer	n sta	biliz	zed p	er state rec	quireme	nts?				Yes
Are slopes 3:1 a	Ind	greater stabilized	with a	appropriate BMP	's as	ре	r E&S	plans?						Yes
Has a new slip/s	slide	been observed?	(If ye	s, complete Slic	de R	еро	rt For	m)						No

AFE 124300138	Date/Ti	ime 1/18/2021 6:03 PM	Report # 19158					
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If cor	rective action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Permanent Slope Breaker						
7. Identify all remedial measures that h	nave been taken	since the previous inspection w	as conducted.					
Comments (Reference above questions as appropriate.) Traveled to access road FR-289 and reported the precipitation accumulation total from the rain gauge for Callaway Road. 0.2" total precipitation accumulation after melting snow and ice in the gauge. Performed the VADEQ SWPPP inspection from 13024+00 to 13122+00. Stream crossings S-G24,S-G25,S-H1,S-G26,S-G27,S-RR16,S-RR16 and S-EF17 were inspected for any possible impacts during the inspection. No stream impacts were found. Access roads FR-289,290 and 281 were thoroughly inspected for possible deficiencies, maintenance issues or impacts. None were observed. All previously disturbed soils on the ROW are stabilized with ECB, straw mulch, grass seed and vegetation. All observed ECD's and BMP's throughout the area remain in compliance and no maintenance issues or impacts were found. The ROW is covered with snow across the majority of the area and steep slopes were inspected from a distance due to slick and unsafe conditions.								
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE	124300138	3	Date/Time	1/18/2021 6:03 PI	PM Report #
				ures	
Latitudi Longitu Elevatio Accuta Time: 0 13033*	e: 37.12:28 ide: - 0.12 in: 260 / in: 260 / in: 260 / in: 26 dit in: 18.20 in 59 FR-20	Basa Basa Data 11 AM Callaway Road rain gauge		Latitude: 37 7 202 Longitzele 50, 122 Ekonomistice 50, 125 ft Austracy, 12, 5 ft Time: 01, 18, 2021	292 205 75 1 H 1 09:30:35 AM FR-289 streams S-624 and S-625
		See pic for GPS location			See pic for GPS location
Field S	Station#	13033+59		Field Station#	
Pic 1	Desc.	Snow and ice accumulation in rai Callaway Road.	in gauge at	Pic 2 Desc.	Streams S-G24 and S-G25 on the GAS of the BRP.
Latitude Longitu Elevatio Accura Time: 0 13038+	00 GAS of	7732		GPS Location	See pic for GPS location
		13038+00		Field Station#	
	Desc.	Temporary stabilization remains on the GAS of FR-289.	in compliance	Pic 4 Desc.	Stream S-H1 on the GAS of FR-289.
Elevatio Accura Time: 0 130331 GPS L	59 FR-289 ocation	0982 1 ft 10:00:44 AM Callevay Road rain proce 9,2" aft See pic for GPS location 13033+59	er mellene	Time: 01-18-2022 13061+00 CIS of I GPS Location Field Station#	FR-290 See pic for GPS location 13061+00
Pic 5	Desc.	0.2" total precipitation accumulati melting snow and ice.	ion after	Pic 6 Desc.	Slope on the CIS of FR-290.

AFE	124300138
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Date/Time 1/18/2021 6:03 PM

Report #

AFE 12430013	B Date/Time	1/18/2021 6:03 Pl	M Report #
	Pic	tures	
	11:39:37 AM FR-290 stream S-G26 See pic for GPS location	Latitude: 37.1278 Longitude: -80.11 Elevation: 2659.2 Accuracy: 18.7 ft Time: 01-18-2027 13062+00 GAS of GPS Location Field Station# Pic 8 Desc.	2 ft 111:39:10 AN FR-290 stream S-526 See pic for GPS location
Latitude 37,1279 Longitude 37,1279 Longitude 80,00 Elevation: 2648 9 Accuracy: 36.1 ft Time: 01-18-202 13063+00 GAS 50	2191 241 241 241 241 241 241 241 241 241 24		1099 7 ft 1 11:40:19 AM FR-290 stream S-G27
	See pic for GPS location		See pic for GPS location
Field Station#		Field Station#	
Pic 9 Desc.	Upstream side of stream S-G27.	Pic 10 Desc.	Downstream side of stream S-G27 on the GAS of FR-290.
	f FR-290 See pic for GPS location	GPS Location	69 9 ft 1 1 1 43:58 AM Foad FR-290 streams S-G26 and S-G27 adjacen See pic for GPS location
Field Station#	13064+00	Field Station#	13061+44
Pic 11 Desc.	ROW conditions are acceptable on the GAS o FR-290	Pic 12 Desc.	Streams S-G26 and S-G27 merge along access FR-290.

AFE 1	124300138	3	Date/Time	1/18/2021 6:03 PI	M Report #
			Pict	ures	
Longitue Accurac Time: 0 13061+	44 access	69		Elevation: 2015.4 Accuracy: 25.3 ft Time: 01-18-2021 13061+44 access	11:55:10 AM road FR-290 stream S-RR16 See pic for GPS location
Field S	Station#	13061+44		Field Station#	13061+44
Pic 13	3 Desc.	Downstream side of stream S-RF	R18.	Pic 14 Desc.	Downstream side of stream S-RR16
Lantude Zongitus Elevatio Accurac Time: 0 13115+	00 DIS of I	6048 7 ft 01:33:08 PM		Latitude: 47.1175 Lengitude: 80.09 Election: 2331.2 Actoracy: 23.6 h Theo: 37.624972 Actoracy: 23.6 h	
GPS L	ocation	See pic for GPS location		GPS Location	See pic for GPS location
Field S	Station#	13115+00		Field Station#	13115+97
Pic 15	5 Desc.	Recently disturbed soils on the C have been seeded and stabilized and straw mulch. No issues or im	with curlex	Pic 16 Desc.	Stream crossing S-EF17 on downstream side of the access road.
		ALASSAGE PM EXCLUSION STEFTY		Latitude: 37.0951 Longitude: -80.09 Accuracy: 11811. Time: 01.18-2021 311.9408 GAS of	0332 0,#
GPS L	ocation	See pic for GPS location		GPS Location	See pic for GPS location
Field S	Station#	13115+97		Field Station#	13119+00
Pic 17	7 Desc.	Equipment bridge over stream S-	EF17.	Pic 18 Desc.	Waterbars, sumps, and end treatments are in acceptable condition on the GAS of FR-291.

Mour 🏹	Va			Vis	sual	Sit	e In	spect	ion R	Repo	ort		
Project Na	ne H-6	600 Pipe	line Sprea	d H	4	\FE	12430	0138	Sp	oread	H-600 Pip	peline	e Spread H
Contract	ntractor Precision Repor				ort #	‡ 19187							
Inspect	t or Jol	hn Brcic		Date/Time 1/19/202				1/19/2021	2021 10:37 AM				
Permit #	TBD			Inspection Type VA SWPP Station Begin 12119+17									
State	VA			Inspectio	on Area	Pa	rtial		Stat	tion E	nd 12284	1+75	
County	Montg	omery			Ground	Da	mp			Temp	oerature ((°F)	50.00
Municipality	N/A			v	leather	Su	nny			Rair	n Gauge	(in)	0.00
								Rain A	ccumul	ation	Time (da	ys)	1.00
1. Are the appr	oved (stampe	d) E&S PI	an and PCSM	Plan pre	esen	nt on si	te?					Yes
2. Are there ac (If yes, notify			•	e of the limits of al Permitting Co						•	?		No
3. Is Constructi followed? (If				the construction the construction mental Permitt								ng	Yes
4. E&S BMPs is required.)	(List Bl	MPs and	l note if ir	nstalled and ma	iintaineo	d as	per th	e plan. If	correctiv	ve acti	on is nee	ded,	a picture
E	&S BM	IPs		Compliance Level		Co	orrecti	ve Action					Date epaired
Compost Filter S	ock			Acceptable									
Silt Fence (Filter	Fabric	Fence)		Acceptable									
Silt Fence (Reinfo	orced F	ilter Fab	ric Fence)	Acceptable									
Waterbar				Acceptable									
Waterbar End Tre	eatmen	t		Acceptable									
Sump Pit				Acceptable									
Sensitive Resour	ce Buff	er		Acceptable									
Slope Drain Pipe				Acceptable									
Sensitive Resour	ce Sign	nage		Acceptable									
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imr	limits o	of distur	bance res	sulting from ear	th distu	rbar	nce act	ivity or ine	-				No
Have inactive di	sturbe	d areas	(stockpile	es, final grade)	been st	abili	zed pe	er state red	quireme	nts?			Yes
Are slopes 3:1 a	and gre	eater sta	abilized wi	th appropriate	BMPs a	s pe	er E&S	plans?					Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No					

AFE 124300138		Date/Time	e 1/19/2021 10:37 AM	Report # 191	87		
 PCSM BMPs (List BMPs and note if picture is required.) 	finstalled	d and main	tained as per the plan. If corre	ctive action is nee	eded, a		
PCSM BMPs	-	liance vel	Corrective Action	Corrective Time Frame	Date Repaired		
Other	Acceptal	ble Pe	ermanent water bars				
7. Identify all remedial measures that h	nave bee	n taken sir	nce the previous inspection was	s conducted.			
MVP-MN-274 were replaced.							
Comments (Reference above question	s as app	ropriate.)					
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 or any other deficiencies were observed at any of these streams or their corresponding buffer zones. ROW remains stable through both the temporarily stabilized and the permanently restored areas Erosion control devices(ECDs) are in satisfactory condition and functioning properly. There was no activity occurring anywhere within this inspection area today.							
Note: It is a condition of National Pollut		-					
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.							
					D -		

AFE 124300138	8	Date/Time	1/19/2021 10:37 /	AM Report #
		Pict	ures	
DIRECT	10N 37.25730 ⁴ N 898.28177 ³ N ACCURACY 1 DATUM MCS 201-01- 10:93110-01	s84 	Direct Market I	CN 37.25718*N ACCURACY 15 * 080.22533*N DAILHI MOS84 10021-01-19 10:021-01-19 10:021-03-05:190
GPS Location	See photo		GPS Location	See photo
Field Station#	12121+33		Field Station#	12121+83
Pic 1 Desc.	Stream S-C33, facing north, upst	tream	Pic 2 Desc.	Stream S-C36, facing north, upstream
Diffection And the second seco	ION 37, 25692** ACCURACY 986: 2992** OATHI MS 047114 MS 04714 M		Diactric Se di	СР 97.25629 3% АССИВАСС 33 п DATUH WS584 ОТUH WS584 Соволо Сово
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	Stream S-MM31, facing north, up	ostream	Pic 4 Desc.	Labeling on some signs refreshed today where needed.
L2132+73: buffer zone	3 BBB-22759-W DATUM IKS	584	121524-002; CM) BBE-27003 W DATUM WSS4
	See photo		GPS Location	See photo
Field Station#	12132+73		Field Station#	12157+00
Pic 5 Desc.	Bridge, buffer zone and ECDs in condition at stream S-C29.	satisfactory	Pic 6 Desc.	Clean water diversion channel and temporary sediment trap are in good condition and stable.

AFE 124300138	4300138		Date/Time 1/19/2021 10:37 AM				
		Pict	tures				
DIRECTION S (1) S (1) S (1) S	37.25436'M B89.25853'M ACUPACY 4 m DATUM MC584		DIRECTION SE (T) UNIT OF CONTRACTOR DIRECTION DIRECTION DIRECTION SE (T) DIRECTION SE (T) D	37.2542B ¹ M DBB.26780 ⁻ M	ACCURACY 5 M DATUM MCS84		
GPS Location	See photo		GPS Location	See photo			
Field Station#	12160+00		Field Station#	12163+05			
Pic 7 Desc.	Slope drain in satisfactory condit	ion condition.	Pic 8 Desc.	Stream S-C25,	facing southea	st, downstream	
DIRECTOR W TOWN	37.25424 M B08.26759 M ACCURACY & B DATUM MCSRS		DIRECTION W (T)	37.25483% 080.26653%	ACCURACY - 5 - 1 DATUM NG584		
GPS Location	See photo		GPS Location	See photo			
Field Station#	12163+05		Field Station#	12166+47			
Pic 9 Desc.	Bridge, buffer zone and ECDs in condition at stream S-C25.	satisfactory		Bridge, buffer z condition at str	zone and ECDs eam S-C24.	in satisfactory	
DIRECTION W (T)	37, 25332*N 988. 26278*N PUTUH W554		Alderrindi 37.25231*) Balderrindi 27.25231*) Balderrindi 27.2525*) Balderri	ACCURACY 5 OF DATION INCOME	age here		
GPS Location			on alter time	See photo			
Field Station#			Field Station#	12184+00			
Pic 11 Desc.	ROW stable		Pic 12 Desc.	A sinkhole has on the coming MVP-MN-274.	in side of acces	on the ditch line s road	

AFE 124300138	8	Date/Time	1/19/2021 10:37 A	M	Report #
		Pictu	ures		
DIÀECTION NE TON NE TON	37.25251*N 088.26035*# ACCURACY 5 * D DATUT: MCSR4 HOP-WI-274 were P0982-224-05-109 2919-21-25-109		DIRECTION NW (T)	37. 25160°N 088. 25947°W	ACCURACY 8 m DATUM W0584
GPS Location	See photo		GPS Location	See photo	
Field Station#	12186+00		Field Station#	12190+85	
Pic 13 Desc.	The last two end treatments on the side of access road MVP-MN-27 replaced since the last SWPPP in	4 were	Pic 14 Desc.	The Bradshaw ECDs are in sa	Road crossing and associated atisfactory condition.
DIRECTION S (T) S	37. 25187*N 080. 25918*N DATUM WC584		DIRECTION SE (T) Environmental	37.25124*N P69.25766*W	ACCURACY 9 n DATHH WSS81
GPS Location	See photo			See photo	
Field Station#	12192+60		Field Station#	12196+24	
Pic 15 Desc.	Stream S-C21, Bradshaw Creek, downstream	, facing south,	Pic 16 Desc.	Stream S-OO1	1, facing southeast, upstream
DIRECTION SETTO	37, 25318*N 0300, 25372*N 0300, 25372*N 041101 + NG884		DIRECTION E (T)	37.25310*N 069.23380*N	ACURACY 16 * DATUM WCS84
GPS Location	See photo		GPS Location	See photo	
Field Station#	12211+00		Field Station#	12213+00	
Pic 17 Desc.	The drainage feature in the botto ravine between Bradshaw Road Mountain remains stable.	om of the and Reese	Pic 18 Desc.		storation between Bradshaw se Mountain remains stable.

Mour 🖓	nta V	ain Alley		Vis	ual S	Site In:	specti	on Rep	ort		
Project Nar	ne	H-600 Pipe	eline Spread	IH	Α	FE 12430	0138	Spread	H-60	0 Pipelin	e Spread H
Contract	tor	Precision						Report #	oort # 19188		
Inspect	tor	Logan Box						Date/Time	1/19,	/2021 3:2	8 PM
Permit #	ТΒ	D		Inspection	Inspection Type VA SWPP Station Begin 13415+57						
State	VA			Inspectio	n Area	Partial		Station End 13525+99)
County	Fra	Inklin		G	round	Damp		Tem	perat	ure (ºF)	49.00
Municipality	N/A	A		w	eather	Sunny		Rai	n Ga	uge (in)	0.00
				•			Rain Ac	cumulation	Time	e (days)	0.00
1. Are the appr	ove	d (stampe	d) E&S Pla	an and PCSM F	Plan pre	sent on sit	e?				Yes
2. Are there ac (If yes, notify				of the limits of Permitting Co					?		No
		•			struction notes of the E&S plan set or PCSM plan set being Permitting Coordinator and explain in comments.)						Yes
4. E&S BMPs (is required.)	(List	t BMPs and	d note if ins	stalled and mai	intained	as per the	e plan. If o	corrective ac	ion is	needed	, a picture
E	&S	BMPs		Compliance Level		Correctiv	ve Action		rrecti ne Fra		Date Repaired
Compost Filter Se	ock			Acceptable							
Equipment Bridge	e			Acceptable	ptable						
Rock-lined Chan	nel		,	Acceptable							
Silt Fence (Filter	Fab	ric Fence)	,	Acceptable							
Vegetative Stabil	izati	on (Tempo	rary)	Acceptable							
Vegetative Stabil	izati	on (Permar	nent)	Acceptable							
5. Site Conditi	ons	5									
Is an unauthoriz beyond defined a photo and imn	limi	ts of distu	bance resi	ulting from eart	h distur	bance acti	vity or ine	-			No
Have inactive di						-		uirements?			Yes

Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?

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

Yes

No

AFE 124300138	E 124300138 Date/Time 1/19/2021 3:28 PM Report # 19188						
 PCSM BMPs (List BMPs and note if picture is required.) 	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	is conducted.				
Comments (Reference above questions	s as appropriate.)					
The EI Traveled and inspected all ECDs thr	oughout the row. n	nonitored vegetation growth through	nout.				
Inspected all stream and wetland crossings	-						
Monitored RCEs and vegetation stabilization							
Throughout today's inspections there were		ssues observed at the time of inspe	oction				
Throughout today's inspections there were							
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 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 i	•			
as part of a permit condition this form m	iay be used to m	eet those monitoring requiremen	ແຮ.				

AFE 12430013	8	Date/Time	1/19/2021 3:28 PM		Report #		
		Pict	ures	ures			
	NESE Ø 85°E (1) ● 37.092426,-80.027072 ±5 m ▲ 408 m			54 0 257 5W (1) • 37.090357			
GPS Location	00000		GPS Location	0000			
Field Station#	13415+90		Field Station#				
Pic 1 Desc.	El monitored erosion control blank by the spread h contractor on hill s CAHAS #1 crossing, no environme	side above	Pic 2 Desc.		Ds at stream cro issues observe		
	9 249 SW (T) • 37 000401, 79 996624 ±4 m ▲ 359 m				40.005249 99 m A 372 m		
GPS Location	0000		GPS Location	0000			
Field Station#			Field Station#				
Pic 3 Desc.	Additional photo showing equipme place with ECDs functioning at stree crossing.		Pic 4 Desc.	inspected ECE	k lined channel Ds and no issue e time of inspec	es were observed	
	N NE © 27*N(T) © 37.088976, 80.005235 ±8 m & 374 m			5 218'SW (T) = 37.002684	30 m Mm 4 981.025439.16m ▲ 436m 4 981.025439.16m ▲ 436m		
GPS Location	0000		GPS Location	0000			
Field Station#	13496+98		Field Station#	13420+00			
Pic 5 Desc.	The EI monitored area where equi bridge was removed during mainted repairs, no environmental issues of the time of increasion	enance	Pic 6 Desc.	work space the	travel today the at was recently nvironmental is		

AFE 1	24300138	5	Date/Time	1/19/2021 3:28 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				age here		
GPS Lo	ocation			GPS Location				
Field S	Station#			Field Station#				
Pic 11	Desc.			Pic 12 Desc.				

AFE 1	124300138	5	Date/Time	1/19/2021 3:28 PM	N	Report #							
	Pictures												
		Insert image here											
GPS Lo	ocation			GPS Location									
Field S	Station#			Field Station#									
Pic 13	B Desc.			Pic 14 Desc.									
		Insert image here			Insert im	age here							
GPS Lo	ocation			GPS Location									
Field S	Station#			Field Station#									
Pic 15	5 Desc.			Pic 16 Desc.									
		Insert image here			Insert im	age here							
GPS Lo	ocation			GPS Location									
Field S	Station#			Field Station#									
Pic 17	7 Desc.			Pic 18 Desc.									

X	Mountain
	Valley

Visual Site Inspection Report

	PI	PELINE																		
Project Name		H-600 Pipeline Spread H				Α	FE 124300138					-			1-60	-600 Pipeline Spread I				
Contractor		Precision							Report # 19189				9							
Inspector Joe Scott						Date	e/Time 1/19/2021 4:4				4:4	1 PM								
Permit #	TBD	TBD			Inspection Type			VA SWPP			:	Station Begin				12638+00				
State	VA	VA			Inspection Are		Partial				Station End 12868+00)				
County Roanoke				Ground			Frozen				Temperature (°F)							00		
Municipality N/A				Weather			Sunny				Rain Gauge (in)						0.00)		
										Rain A	CC	umu	latio	ו Ti	me	: (da	ys)	1.00)	
1. Are the approximation 1.	ovec	d (stamped	I) E&S PI	an a	n and PCSM Plan present on site?													١	′es	
	 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 											No								
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										١	′es									
4. E&S BMPs (is required.)	(List	BMPs and	note if ir	nstal	led and maint	ained	as	per t	he	plan. If	со	rrecti	ive ac	tior	n is	nee	ded,	, a p	icture	
E&S BMPs			С	ompliance Level		Corrective Action				า				Corrective ime Frame			Date Repaired			
Waterbar			Acc	eptable																
Waterbar End Treatment			Acc	eptable																
Sump Pit			Acceptable																	
Vegetative Stabilization (Temporary)			Acc	eptable																
Compost Filter Sock			Acc	eptable																
Silt Fence (Filter Fabric Fence)			Acc	eptable																
Silt Fence (Reinforced Filter Fabric Fence)			Acceptable																	
Rock Construction Entrance			Acc																	
Equipment Bridge			Acceptable																	
5. Site Conditions																				
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.											No									
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									١	′es										
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?										١	Yes									
Has a new slip/slide been observed? (If yes, complete Slide Report Form)												No								

AFE 124300138	Date/Tir	me 1/19/2021 4:41 PM	Report # 19189									
 PCSM BMPs (List BMPs and note i picture is required.) 	f 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								
	1											
	+											
	+											
	+											
7. Identify all remedial measures that	have been taken s	since the previous inspection was										
Comments (Reference above questior	ns as appropriate.)										
Traveled to Honeysuckle Road and checke The VADEQ required SWPPP inspection v	ed the rain gauge fo	r rainfall accumulation. 0.0" of rainfal										
S-IJ50 and S-EF32 and access roads RO- Road. All observed ECD's and BMP's thro	279.01, RO-280, RO ughout the inspecte	D-281 and road crossings at Honeys d area remain in compliance and no	uckle Road and Bo maintenance issue	ottom Creek es or impacts								
were observed. All disturbed work areas in soils were found. A large amount of the RC the ROW. Inaccessible areas were observe	OW remains covered	d with snow and slick conditions prev										
INE KOW. INACCESSIBLE ALEAS WELE OBSERVE	ed as much as saic	ly possible.										
Note: It is a condition of National Pollu												
maintenance program be conducted to weekly basis and after each stormwate	er event. Please li	st in the space provided commer	nts to note if repai	irs or								
	sion or the imposi	tion of civil penalties. If suppleme	ental monitoring i	•								
as part of a permit condition this form r	nay be used to me	eet those monitoring requirement	S.	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 124	1300138	3	Date/Time	1/19/2021 4:41 PM	И	Report #	
			Pict	ures			
Latitude: 3 Longtuide: Elevation: Accuracy: Time: 01-1 12639+00	3130.58 30.5 ft	3673 367 9f 09:21:36 AM RO-279.01		artiger 1942 article 1942 ar	09.23:03 AM R0-279.04		
		See pic for GPS location		GPS Location	See pic for GPS	location	
Field Sta	ation#	12639+00		Field Station#	12640+00		
Pic 1 De		Sump and end treatment on the C RO-279.01 remains in acceptable	GAS of econdition.	Pic 2 Desc.	No off ROW imp found on the GA	acts or maintenan S of RO-279.01.	ce issues
Latitude: 3 Longitude: Accuracy: Time: 01-1 12638+24	: -80.23 8858.3 19-2021			56 fitude: 37 1921 Longitude: 80.17 Clevance: 3510.2 Accessor: 12.5 ft Time: 01-19-2027 12538+24 access	4743 4 ft 0929:55 444 road PO-2 401		
		See pic for GPS location		GPS Location	-	location	
Field Sta		12638+24 Access road RO-279.01 remains condition.	in acceptable	Field Station# Pic 4 Desc.		eficiencies or main	tenance
Latitude: 3 Longitude Elevation According Longitude		9092 TH Loc41:39 AM Heneysuckie Road		Latitude: 37/2016 Longitude: -80-23 Accuracy: 8858.3 Time: 01-19-202 2354-50 CfS of	4397 ft 10:42 37 AM Honey seckle Roa		
GPS Loc	ation	See pic for GPS location		GPS Location	See pic for GPS	location	
Field Sta		12684+50		Field Station#	12684+50		
Pic 5 De		Waterbars, sumps and end treatn in compliance on the CIS of Hone Road.		Pic 6 Desc.		onditions on the CI main in compliance	

AFE 124	300138	3	Date/Time	1/19/2021 4:41 PM	Л	Report #	
			Pict				
					R.		
Longitude: Elevation: 3 Accuracy: 3 Time: 01-1 12690+25	32.5 ft 9-2021 CIS of H	7355 fit 10:47:32 AM foreysuckle Roart	ALL	Contras - 187 Tottos - 880 (177 - 99 198 - 262 2009 - 54	A AQUAR AM Honeysuckie Ro		
GPS Loca		See pic for GPS location			See pic for GPS	S location	
Field Sta		12690+25		Field Station#	12690+25		
Pic 7 De	ic 7 Desc. No maintenance issues or impacts were observed on the CIS of Honeysuckle Road.			Pic 8 Desc.	No maintenance observed on the		
Latitude: 3 Longitude: Accuracy: 1 Time 01 1 12703-04	-80.143	3731		Leithider 4 1840 Langeloide: -80.16 Prevation: 3760.14 Accuracy: 12.5 ft Time: 01-19-2021 12703+04 RO-280	0562 I ft 10:58:23 AM ATWS-1225		
GPS Loca	ation	See pic for GPS location		GPS Location	See pic for GPS	S location	
Field Sta				Field Station#	12703+04		
Pic 9 De		No ECD or BMP deficiencies wer RO-280 and Honeysuckle.	re observed at		No environment area of RO-280		erved in the
Altitude: 30 Accuracy: 3 Time: 01-1 12703+04	657.74 23.6 ft 9-2021 CIS of F	0477 ft 11:15:41 AM RO-280		Congitude: 27,1906 Congitude: 80,15 Elevation: 3338 2 Accuracy: 20,7 ft Time: 01,19:2021 12704+00 GAS.of	RO-280		
		See pic for GPS location		GPS Location		S location	
Field Sta			ionoo	Field Station#			
Pic 11 D		CIS of RO-280 remains in compli	iance.	Pic 12 Desc.	No maintenanc on the GAS of I		

AFE 124300138	B Date/Ti	me 1/19/2021 4:41 PM Report #					
		ctures					
Latitude: 87:181 92 Longitude: -80.14 Devation: 3061.48 Adapted: 19,4 ft The OT 19:2021 12768 774 m ess	DI DAXE PM Road BO-281	Activate 37 1818 Activate 37 1818 Activative 380 14 Activative 3016 1 Activative 316 5 ft Inner 01-19-2021 Activative 316 5 ft	ZBF BB88 7tt 101:05:07-PM Road PO-981				
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location				
Field Station#		Field Station#					
Pic 13 Desc.	The cut bank along access road RO-281 remains in good condition.	Pic 14 Desc.	Very little erosion along access RO-281 from the cut bank.				
Laurente 17 1878		Latitude: 37.1828 Longitude: -80.13 Access 2624.7 Time: 01-19-202 12728+7.4 Cocess	39893				
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location				
Field Station#	12728+74	Field Station#	# 12728+74				
Pic 15 Desc.	ECD's and BMP's on RO-281 remain in compliance.	Pic 16 Desc.	No maintenance issues or impacts observed at RO-281 and Poor Mountain Road.				
Latitude: 37.1828 Longitude: -80.13 Accuracy: 2624.7 Time: 01-19-2021	9893 ft 12:37:58 PM	Lando 14 1551 Lando 15 1551 La					
12728+74 Access	Road RO-281 stream GFEF32 See pic for GPS location	GPS Location	See pic for GPS location				
Field Station#		Field Station#	· ·				
Pic 17 Desc.	Bridge over stream S-EF32 on access RO-2 near Poor mountain road.		CIS of the Bottom Creek Road crossing.				

Mountain	1
Val	

Visual Site Inspection Report

	P	IPELINE uc			-										
Project Nar	ne	H-600 Pipeline Sprea	d H		A	FE	1243	00	138	Sp	read	H-6	00 Pipe	line	Spread H
Contract	or	Precision								Rep	ort #	192	30		
Inspect	or	Logan Box								Date/	Time	1/2	0/2021 2	2:57	' PM
Permit #	ΤBI	C		Inspection 7	Туре	VA	SWP	P		Statio	n Beg	in	13525+	-99	
State	VA			Inspection /	Area	Par	tial			Stat	ion Er	nd	13670+	-00	
County	Fra	nklin		Gro	ound	Dar	mp				Temp	era	ture (º	F)	47.00
Municipality	N/A	۱.		Wea	ather	Sur	nny				Rain	Ga	auge (i	n)	0.00
									Rain A	cumul	ation ⁻	Tim	e (day	s)	0.00
1. Are the approx	ove	d (stamped) E&S Pl	lan a	and PCSM Pla	an pres	sent	t on s	site) ?						Yes
		es occurring outside MVP Environmenta							•		-)			No
		sequence outlined ir notify MVP Environ											et being	J	Yes
4. E&S BMPs (is required.)	(List	BMPs and note if in	nsta	lled and maint	ained	as	per t	he	plan. If (correctiv	/e acti	on i	s need	ed,	a picture
E	&S I	BMPs	C	ompliance Level	Corrective Action			Cor Time			R	Date epaired			
Equipment Bridge	э		Co	mmunication F	Remov	ve de	ebris	ati	flume						
Silt Fence (Filter	Fab	ric Fence)	Acceptable												
Sensitive Resource	ce S	ignage	Acceptable												
Vegetative Stabili	izati	on (Permanent)	Acceptable												
Waterbar			Aco	ceptable											
5. Site Conditi	ons	3													
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take N a photo and immediately contact MVP Environmental Permitting Coordinator.										No					
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) be	en sta	biliz	zed p	er	state rec	luiremei	nts?				Yes
Are slopes 3:1 a	and	greater stabilized wi	ith a	ppropriate BM	IPs as	s pe	r E&S	Sp	olans?						Yes
Has a new slip/s	slide	been observed? (lf ye	s, complete S	lide R	еро	rt Fo	rm	ı)						No

AFE 124300138	124300138 Date/Time 1/20/2021 2:57 PM								
 PCSM BMPs (List BMPs and note if picture is required.) 	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			Repaired					
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.						
Comments (Reference above question	s as appropriate.)							
The EI Traveled and inspected all ECDs thr	roughout the row, n	nonitored vegetation growth through	out.						
Inspected all stream and wetland crossings	, checked equipme	nt bridges and protection.							
Monitored RCEs and vegetation stabilizatio	n on spoil piles .								
Throughout today's inspections the EI notic documented and sent in to be added to the	ed debris that need punch list to be ad	ls to be removed from flume pipes a dress by the contractor.	t stream crossing S	5-119 ,					
Other than the item mentioned there were r	no other environme	ntal issues observed at the time of i	nspection today.						
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 12430013	8	Date/Time	1/20/2021 2:57 PI	A Report #					
		Pict	ures						
	N NE E C 54'NE(T) € 37.092085,-70.984329 ±5 m ▲ 381 m		© 25 VI (1) * 37.03132, 270.990733 ±9 m ▲ 361 m						
GPS Location	0000		GPS Location	0000					
Field Station#			Field Station#	13543+11					
Pic 1 Desc.	Vegetation observation by the EI sl good coverage across this section permanent vegetation.	howing of row with	Pic 2 Desc.	Stream observation photo facing upst during row inspection today.	ream				
	© 60'NE (Y) ● 37.091321, 70.990713 29 m ▲ 356 m			• 152 SE (T) • 37001525 • 70050785 BTOM • 261 m					
GPS Location	0000		GPS Location	0000					
Field Station#			Field Station#						
Pic 3 Desc.	During the El's travel today the El r debris that needs removed from flu stream crossing, documented and s	ime pipes at	Pic 4 Desc.	Stream observation photo facing dow during row inspection today .	nstream				
	NE © 74*NE (1) © 37.0913, 79.990709 ±6 m A 361 m			SV w W W H H H H H H H H H H H H H H H H H					
GPS Location	00000		GPS Location	0000					
Field Station#			Field Station#	13562+00					
Pic 5 Desc.	During the EI's inspection today the monitored equipment bridge and Ev sides of the crossing, no environme	CDs in both	Pic 6 Desc.	Row photo snowing vegetation.					

AFE 1:	24300138		Date/Time	1/20/2021 2:57 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		Date/Time	1/20/2021 2:57 PM	N	Report #			
			Pict	ures					
		Insert image here		Insert image here GPS Location Field Station#					
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 13	B Desc.			Pic 14 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 15	5 Desc.			Pic 16 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 17	7 Desc.			Pic 18 Desc.					

Mour		Visu	ual S	Sit	e Ins	specti	on R	epo	ort		
Project Nan	ne H-600 Pipeline Sprea	ad H	A	FE	124300)138	Sp	read	H-600 Pipe	eline	Spread H
Contract	or Precision						Rep	ort #	19233		
Inspect	or Dawn McCullough						Date/	Time	1/20/2021	3:49	PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Statio	n Beg	i n 13141-	-65	
State	VA	Inspection	Area	Par	rtial		Stat	ion Ei	nd 13316-	-21	
County	Franklin	Gr	ound	Fro	zen			Temp	erature (º	F)	34.00
Municipality	N/A	We	ather	Sur	nny			Rain	Gauge (i	n)	0.00
						Rain Ac	cumula	ation	Time (day	s)	1.00
1. Are the appro	oved (stamped) E&S P	lan and PCSM Pl	an pre	sen	t on sit	e?					Yes
	tivities occurring outsid the MVP Environment)		No
	on sequence outlined i No, notify MVP Enviror									3	Yes
4. E&S BMPs (is required.)	List BMPs and note if i	nstalled and main	ntained	as	per the	e plan. If c	correctiv	/e acti	on is need	ed,	a picture
E٤	&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									
Rock Construction	n Entrance	Acceptable									
Silt Fence (Filter I	Fabric Fence)	Acceptable									
Silt Fence (Reinfo	orce Filter Fence)	Acceptable									
Waterbar		Acceptable									
Waterbar Outlet F	Protection	Acceptable									
5. Site Conditie	ons										
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	zed pei	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	lide been observed? (If yes, complete S	Slide R	еро	rt Forn	n)					No

AFE 124300138	Date/Ti	me 1/20/2021 3:49 PM	Report # 19233						
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Other	Acceptable	Waterbar berm							
Level Spreader	Acceptable	Rock weir							
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	conducted						
Comments (Reference above questions as appropriate.) Routine SWPPP inspection covered ROW and access roads between station number (Sta. No.) 13141+65 and Sta. No. 13316+21. Permanently restored ROW was stable, and permanent waterbars and level spreaders were in acceptable condition. No ROW impacts were noted at S-D8, S-D10, S-II4, or S-GH7. Access roads and public road crossings were clean of ROW sediment and debris. Rock construction entrances (RCEs) were in good condition. Perimeter controls were functioning acceptably. Moderate to good vegetative cover noted between Dillons Mill and Wades Gap road crossing; no ground disturbance has occurred between Sta. No. 13146+65 to Sta. No. 13197+25 (Dillons Mill). No observable changes noted at either slip in restored area (Sta. No. 13253+00 and Sta. No. 13222+00). No additional environmental concerns noted during this inspection period.									
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required									

AFE 12430013	8 Date/Time	1/20/2021 3:49 PI	M Report #
		ures	
NW 330 C	0 39'NE (T) ● 37.106514, 80.052089 49 m ▲ 394 m 0 39'NE (T) ● 37.106514, 80.052089 49 m ▲ 394 m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NE 60	E 12.5 SE 10 180 21 5 122*E (T) * 37.10652680.054574 ±4 m A 393 m
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13316+13	Field Station#	13309+09
Pic 1 Desc.	Wades Gap road, crossing clean of sediment, ECDs in acceptable condition.	Pic 2 Desc.	S-GH7, bridge in acceptable condition, no stream impacts observed.
W 270 300	NW N N NE 60 330 0 30 60 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 • 1 •	N 0 30 1 • 1 • 1 • 1 •	NE E SE 90 120 150 • • • • • • • • • •
	2 356°N (T) ● 37.115472, -80.059575 ± 3 m ▲ 410 m	13263+00	© 77*NE (T) ● 37.1156, =80.059595 ±7 m ▲ 400 m
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	13263+00
Pic 3 Desc.	MVP-FR-293.01, Flanders Road, crossing in acceptable condition.	Pic 4 Desc.	ROW stable with acceptable vegetative cover across LOD.
	SW 240 W NW N 220 1 270 300 330 0 1W (T) 37°6'56''N, 80°3'35''W ±88ft ▲ 1451ft 1451ft	210 2285 2285	N 240 W 20 NW 30 N *W (T) • 37*6'56"N, 80*3'36"W ±32tt ▲ 1445tt
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	13260+60
Pic 5 Desc.	ECDs functioning acceptably along S-II4 and perimeters.	Pic 6 Desc.	S-II4, upstream, no changes noted to stream bed or banks, banks well vegetated.

AFE 12430013	8	Date/Time	1/20/2021 3:49 PM	M Report #
		Pict	ures	
S-II4 downstream	E 120 SE 120 100 100 120 SE 120 100 100 120 SE 120 100 100 120 SE 120 SE 120 120 SE			E 35 5 150 100 7°6'6'56"N, 80°3'40"W ±16ft ▲ 1494ft
	See photo for coordinates.			See photo for coordinates.
Field Station#		orogoing	Field Station#	
Pic 7 Desc.	S-II4, no changes noted at stream	r crossing.	Pic 8 Desc.	ROW stable with acceptable vegetative cover across LOD.
122:53-40	Single 210		13253-600	7°6'56"N, 80°3'47"W ±16ft ▲ 1667ft
GPS Location	See photo for coordinates.			See photo for coordinates.
Field Station#			Field Station#	
Pic 9 Desc.	Previously documented and stabil notable changes observed.	lized slip, no	Pic 10 Desc.	Top of stabilizers slip area.
W _ 240	137°6'56'N, 80°3'51"W ±364ft ▲ 1761ft 37°6'56'N, 80°3'51"W ±364ft ▲ 1761ft 1001 478 EST.		E 0 144*SE (T) 0 37	120 SE 150 S0 120 H00 210 SW 120 H00 20 SW 120
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 11 Desc.	ROW stable with acceptable vege across LOD.	etative cover	Pic 12 Desc.	ROW stable with acceptable vegetative cover across LOD.

AFE 124300138	3	Date/Time	1/20/2021 3:49 PM	1	Report #
		Pict	ures		
	¹⁹⁰ ¹⁰⁰ ²¹⁰ ²⁴⁰ ²⁴⁰ ¹¹¹ ^{•7/19*} N, 80°4'0"W ±1174ft ▲ 2010ft ^{•7/19*} N, 80°4'0"W ±1174ft ▲ 2010ft		S 20 - 10 -	240 279 30 97'22"N, 80°4'3"W ±6560 ₩	NW 30. 1 0 40 ft ▲ 2044ft 10.3045 = 0.30.05 EST
GPS Location	See photo for coordinates.		GPS Location	See photo for coo	ordinates.
Field Station#	13230+00		Field Station#	13218+00	
Pic 13 Desc.	ROW stable with acceptable veg across LOD.	etative cover	Pic 14 Desc.	ROW stable with across LOD.	acceptable vegetative cover
Jacobi State	NE 0 SE 100 7*7'21"N, 80°4'9"W ±157ft ▲ 1912ft			50 210 57'21"N, 80°4'10"W ±13ft	
GPS Location	See photo for coordinates.			See photo for coo	ordinates.
Field Station# Pic 15 Desc.	13213+00 ROW stable with acceptable veg across LOD.	etative cover	Field Station# Pic 16 Desc.		condition around side slope
SW 210 - 20 280°W (T) • 37°N	W 200 NW 320 6'18" N, 80°3'48" W ±14238ft 1 1846ft		SW 240 C 3	99°NW (T) • 37.122057, 880	330 0 50 075812 26 m 405 m
GPS Location	See photo for coordinates.		GPS Location	See photo for coo	ordinates.
Field Station#			Field Station#		
Pic 17 Desc.	ROW stable with acceptable veg across LOD.	etative cover	Pic 18 Desc.	MVP-AR-29, S-D acceptable condi	10, air bridge and ECDs in tion.

Mour	Visual Site Inspection Report								
Project Nar	me H-600 Pipe	eline Spread H		Α	FE 124300)138	Spread	H-600 Pipe	line Spread H
Contract	t or Precision						Report #	19240	
Inspect	t or John Brcic	:					Date/Time	1/20/2021 6	6:07 PM
Permit #	TBD		Inspection Type VA SWPP		Station Beg	gin 12443+	75		
State	VA		Inspection Area Partial		Station E	nd 12544+	06		
County	Montgomery		Gr	ound	Damp		Temj	perature (°I	F) 38.00
Municipality	N/A		We	ather	Sunny		Rai	n Gauge (iı	n) 0.00
						Rain Ac	cumulation	Time (day:	s) 1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on sit	e?			Yes
2. Are there act (If yes, notify		•	the limits of d Permitting Coo				•	?	No
 Is Constructi followed? (If 			e construction ental Permitting						Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as per the	e plan. If c	corrective act	ion is neede	ed, a picture
Eð	&S BMPs	C	Compliance Level		Corrective Action			rrective e Frame	Date Repaired
Compost Filter So	ock	Ac	ceptable						
Silt Fence (Filter	Fabric Fence)	Ac	ceptable						
Silt Fence (Reinfo	orced Filter Fat	oric Fence) Ac	ceptable						
Cleanwater Diver	sion Pipe	Ac	ceptable						
Slope Drain Pipe		Ac	ceptable						
Waterbar		Ac	ceptable						
Waterbar End Tre	eatment	Ac	ceptable						
Sensitive Resour	ce Buffer	Ac	ceptable						
Equipment Bridge	9	Ac	ceptable						
5. Site Conditi	ons								
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	bance acti	vity or inef	-		
Have inactive di	-				-		uirements?		Yes

Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?

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

Yes

No

AFE 124300138	Date/Ti	me 1/20/2021 6:07 PM	Report # 192	240
6. PCSM BMPs (List BMPs and note if	f installed and ma	intained as per the plan. If corre	ective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
				Repaired
7. Identify all remedial measures that h Stations 12443+75 to 12544+06Activity				onacido
access road MVP-MLV-AR-28 since the pre			e been replaced al	ongside
Comments (Reference above question	c ac appropriato)		
A SWPPP inspection was performed today			124/3±75 to 125/	1+06
Included in today's inspection were streams	s S-KL32, S-EF20b	, S-EF54, S-EF20a, S-EF19, S-CD1	2, and S-I1. No im	pacts or any
other deficiencies were observed at any of remain stable throughout this inspection are				
stabilizing mediums are still effectively prev to perform as intended. Clean water divers				
functioning properly. At the time of this insp	pection, an environ	mental crew was replacing some old	I compost filter soch	k(CFS) along
access road MVP-MLV-AR-28. DEQ Inspe after this SWPPP inspection was performed			ected this same are	ea a snort time
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion an	d Sediment norm	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			-	

AFE 12430013	8	Date/Time	1/20/2021 6:07 PI	M	Report #	
		Pict	ures			
DIACO	TOL 37.21873 N BB.18737 N DALMA HOS DALMA HOS		DIRECT	DN 37.217 086.13	717 ?N BAS YN DAT DAT DAT DAT DAT DAT DAT DAT DAT DAT	HACK 5 1 M MASSA
GPS Location	See photo		GPS Location	See photo		
Field Station#	12544+06		Field Station#	12544+06		
Pic 1 Desc.	Stream S-KL32, facing northwes from Yellow Finch Lane	t, downstream	Pic 2 Desc.	Stream S-EF20 from Yellow Fi	0b, facing north nch Lane	n, downstream
Discret	Том) 37.2122491 ССПРАСУ. радин из ССПРАСУ. радин из ССПРАСУ	26 5:04 26 5:00	Diaco	0N 37,211 080,19	202	ACY: 26 n m wose4
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12544+06		
Pic 3 Desc.	Stream S-EF54, facing northwes from Yellow Finch Lane	t, upstream	Pic 4 Desc.	Access road M Lane	1VP-MN-278.0 ⁴	1, Yellow Finch
DIAECT NE 17 12544-54: 5 F226a, fac		8.84 584		04 37.210 080.19		RACY 2 1 M W5584 M W5584 L - 01-20 : 51-05: 00
GPS Location	See photo		GPS Location	See photo		
Field Station#	12544+54		Field Station#			
Pic 5 Desc.	Stream S-EF20a, facing northea downstream	st,	Pic 6 Desc.	ECDs in satisfa ROW crosses	actory condition Yellow Finch L	n where MVP ane.

AFE 124300138	8	Date/Time	1/20/2021 6:07 PM		Report #	
		Pict	ures			
DIRECTION	37.21230°M 889.19631°M DATUM KCS91 0010 00000 0000 0000 0000 0000 000		DIRECTION N (T)	37. 21549*N 080. 19725*W	2021-01-20 10:04:25-05:08	
GPS Location	See photo			See photo	10101125-05100	
Field Station#	12534+00		Field Station#	12517+00		
Pic 7 Desc.	Clean water diversion pipe outlet in satisfactory.	plunge pool	Pic 8 Desc.	Slope on comir remains stable	ng in side of strea	am S-EF19
DRAECTION	D7.21619-№ Ассива(у 23.4) В8.197311% ВАТИЛ МОЗВА Ватил Мозва Ватил Мозва		DIRECTION 5 (T)	37.21628*N 0805.19724*H	AccURACY 13.8	
GPS Location	See photo			See photo		
Field Station#			Field Station#			
Pic 9 Desc.	Stream S-EF19, facing west, dov	vnstream		Bridge, buffer z condition at str	zone and ECDs i eam S-EF19.	n satisfactory
SPECTOR S TTT R TTTT R TTTT R TTTT R TTTT R TTTT R TTTT R TTTT R TTTTT R TTTTT R TTTTT R TTTTT R TTTTT R TTTTTT R TTTTTT R TTTTTTTT	rt image here		DIRECTION S (T) S	37.21790*W	ACCURACY 39 m DATUM HIGSBAI UNIT HIGSBAI DATUM HIGSBAI DATUM HIGSBAI DATUM HIGSBAI	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 11 Desc.	The slope on the going away side S-EF19 remains stable.	e of stream	Pic 12 Desc.	The slope drai functioning pro	ns are in good co operly.	ondition and

AFE 12430013	8	Date/Time	1/20/2021 6:07 PM	И	Report #	
		Pict	ures			
SW 411	12-21-206-7% 12-21-206-7% 12-21-201-7% 12-21-201-7% 12-21-21-7% 12-21-7% 1		DIRECTION NW (T)	37. 22854 M 068. 26641 W	Accuracy 200 ml DATUM MCS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12505+00		Field Station#	12487+00		
Pic 13 Desc.	Water bars are in good repair an perform their intended functions.	d continue to	Pic 14 Desc.	The slope on t remains stable	he going away side a.	of MLV-28
PHECTION N (7)	37, 22503 *N 069, 20278 *N 07,		DIRECTION SE (T)	37.22876*N 888.29389*W	ACCURACY 11 m DATUM WCS84 2021-01-28 11:42:33-05:00	
GPS Location	See photo			See photo		
Field Station#			Field Station#			
Pic 15 Desc.	An environmental crew was repla inch CFS along access road MV today.	acing old 12 P-MLV-AR-28	Pic 16 Desc.	ROW stable		
PIECTION NM (7)	27.22980°M DaTLAH IKG201 DatLAH IKG201 Control Control		BIRECTION SW CE	37.230761M 989.199631k	ACCURACY 14 n DATUM MOS84	
GPS Location	 Antipipal property for an entrance of a method cost of the state 		GPS Location	See photo		
Field Station#	12455+21		Field Station#	12444+94		
Pic 17 Desc.	Stream S-CD12, facing northwes downstream	st,	Pic 18 Desc.	Stream S-I1, fa	acing southwest, up	stream

Mour		Vis	ual S	Site In	specti	on Rep	ort		
Project Nar	ne H-600 Pipeline Spre	ad H	Α	FE 12430	0138	Spread	H-600 Pipe	eline Spread	łΗ
Contract	or Precision					Report #	19289		
Inspect	or Norm Kitchen					Date/Time	1/21/2021	5:00 PM	
Permit #	TBD	Inspection	Туре	VA SWPP	,	Station Be	gin 13316-	+21	
State	VA	Inspection Area Partial		Station E	nd 13422-	+00			
County	Franklin	Ground Damp		Tem	perature (^c	PF) 49.00			
Municipality	N/A	We	eather	Cloudy		Rai	n Gauge (i	i n) 0.00	
		•			Rain Ac	cumulation	Time (day	/s) 1.00	
1. Are the appr	oved (stamped) E&S I	Plan and PCSM P	lan pre	sent on sit	te?			Yes	
	tivities occurring outsic the MVP Environmen					•	?	No	
	on sequence outlined No, notify MVP Envirc				•	•		g _{Yes}	
4. E&S BMPs (is required.)	(List BMPs and note if	installed and main	ntained	as per the	e plan. If c	corrective act	ion is need	ied, a pictu	ire
E٤	&S BMPs	Compliance Level		Correctiv	ve Action		rrective e Frame	Date Repaired	d
Compost Filter So	ock	Communication	13354	+00 & 1335	59+03			1/22/2021	
Silt Fence (Filter	Fabric Fence)	Communication	13354	+30 repair l	P1 silt fence	e		1/22/2021	
Silt Fence (Filter	Fabric Fence)	Communication	13354	+60 repair l	P1 silt fence	ce		1/22/2021	
Silt Fence (Filter	Fabric Fence)	Communication	13355	+95 repair l	P1 silt fence	e		1/22/2021	
Silt Fence (Reinfo	orce Filter Fence)	Communication	13355	+95 repair :	super silt fe	nce		1/22/2021	
Vegetative Stabili	ization (Temporary)	Communication	13347	+00 & 1336	61+00			1/22/2021	
Waterbar		Acceptable							
Waterbar End Tre	eatment	Communication	13405	+00 & 1341	2+00 need	s rep.		1/22/2021	
Equipment Bridge	er Fabric Fence)Communication13355+95 repair P1 silt fence1/22/inforce Filter Fence)Communication13355+95 repair super silt fence1/22/bilization (Temporary)Communication13347+00 & 13361+001/22/AcceptableImage: Communication13405+00 & 13412+00 needs rep.1/22/dgeCommunicationSee EI Dawn McCullough 1/21 rep.24 Hours1/22/				1/22/2021				
5. Site Conditi	ons								
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	esulting from earth	n distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas (stockp	iles, final grade) b	een sta	abilized pe	r state req	uirements?		Yes	
Are slopes 3:1 a	and greater stabilized v	vith appropriate B	MPs as	s per E&S	plans?			Yes	
Has a new slip/slide been observed? (If yes, complete Slide Report Form) No								No	

AFE 124300138		me 1/21/2021 5:00 PM	Report # 19289		
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a	
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
Other	Acceptable	Cleanwater diversion pipe			
Other	Acceptable	Rock Construction Entrance			
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.		
Comments (Reference above question	s as appropriate.)			
Environmental Inspector (EI) attended the of "Zoom" meeting.	daily 6:30am online	e inspector's "Zoom" meeting and dai	ly 7:00am online co	onstruction	
EI performed SWPPP inspection with EI Da Mountain Road (stations 13316+21 to 1342 S-RR08, S-RR09, S-RR11, S-IJ1, W-IJ1, S up" for winter stabilization. All bridges, buffe permanent restoration is this section. The t	2+00). Els inspect -IJ2, W-IJ2, and S er zones, and eros	ed the following resources: S-GH15, -IJ3. All resources are free of any imp ion control devices (ECDs) are in sat	S-GH14, S-GH11, bacts and have bee	S-GH9, en "buttoned	
Precision construction crews did not work in	n this section today	Ι.			
This section of right of way received 0.0" pr Five new internal 72 hour punchlist items w repair P1 silt fence. ST. 13355+95, repair s sock at sump pit. Five DEQ (MBP) punchli 13347+00, stabilize soils. ST. 13354+00, re repair erosion and stability soils. ST. 13405	vere added today (s uper silt fence. ST st items were also epair compost filter	see photos below): ST. 13354+30, re . 13355+95 repair P1 silt fence. ST. added today, four 72 hour items and sock. ST. 13359+03, replace compo	pair P1 silt fence. S 13412+00, repair co one 24 hour item:	ST. 13354+60, ompost filter ST.	
ROW remains stable throughout the inspec control devices (ECDs) and best managem					
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all E ist in the space provided commer as a result of the inspection. Failu ition of civil penalties. If supplem	BMPs to be inspented by the second se	cted on a irs or e required	

AFE 12430013	8	Date/Time	1/21/2021 5:00 PI	N	Report #	
		Pict	ures			
5-GH15 1200	SE 10 100 200 10°SE (T) 37°G'22'N, 80°3'0'W ±52ft ▲ 1453f 10°SE (T) 0 37°G'22'N, 80°3'0'W ±52ft ▲ 1453f	SW 240 - 1 - 240 Ht - 1 - 240 -	0 68	NE 	E0*2*56"W ±13ft ▲ 1	SE 10 437/t 60/P 1000 48 Est
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 1 Desc.	Overview of Waterbody S-GH15 functional and ROW is stable.	. ECDs are	Pic 2 Desc.		/aterbody S-GH ROW is stable	114. ECDs are
	NE E 100 SE 100 0°E (T) 3°F6'16'N, 80°2'46"W ±39tt ▲ 1465ft 0°E (T) 3°F6'16'N, 80°2'46"W ±39tt ▲ 1465ft 100 10°F6'16'N, 80°2'46'W ±39tt ▲ 1465ft 101 10°F6'16'N, 80°2'46'W ±39tt ▲ 1465ft			NE (T) 37°6'15"N, 6	E 30°2'43"W ±259tt A C 21 Jap 202	SE 1477ft 1477ft 1472ft 1472ft
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#	13337+13		
Pic 3 Desc.	Overview of Waterbody S-GH11 functional and ROW is stable.	. ECDs are	Pic 4 Desc.	Overview of W functional and	/aterbody S-GH ROW is stable	
60 <u>5</u> <u>60</u> <u>13348-46</u>	SE 150 180 120 150 180 145*SE (1) • 37.103412, -80.042146 ±9 m • 426 m	210 210 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		SE 1. 149'SE (1) • 97.102675	a 160 3. 80.04118 ±9 m ▲ 419	m m m m m m m m m m m m m m m m m m m
GPS Location	See Above		GPS Location	See Above		
Field Station#	13348+46		Field Station#	13352+23		
Pic 5 Desc.	Waterbody S-RR08. ECDs are fu ROW is stable.	unctional and	Pic 6 Desc.	Waterbody S-I ROW is stable		re functional and

AFE 12430013	8	Date/Time	1/21/2021 5:00 PM	M Report #
			ures	
	240 270 300 330 9 280°W (T) • 37.101911, -80.040599 ±7 m 419 m	N N N N N N N N N N N N N N N N N N N	E 10	SW W 300 210 240 270 300 220'SW (T) ● 37.101868, -80.040594 ±5 m ▲ 422 m 1 1 1
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	
Pic 7 Desc.	Internal 72 hour punchlist item: F fence.	Repair P1 silt		Internal 72 hour punchlist item: Repair P1 silt fence.
Contraction of the local division of the loc	NE 60 90 120	SE 150	SE 150 1 · · · · · · · · · · · · · · · · · · ·	B 210 SW 240 ZD 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 101641, 480.040368 ±7 m & 428 m 0 200°S (T) • 37 100°S (T) • 37 10°S (T
GPS Location	See Above		GPS Location	See Above
Field Station#			Field Station#	
Pic 9 Desc.	Internal 72 hour punchlist item: F fence.	Repair P1 silt		Internal 72 hour punchlist item: Repair super silt fence.
50 50 50	SE 150 180 0 137'SE (T) ● 37,10122; 80.039819 #8 m ▲ 406 m	210 	30 60 • • • •	E 90 120 150 180 10111°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 10111°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1011°E (T) ● 37.093093, 80.028655 ±13 m ▲ 430 m 1010°E (T) ● 37.09309, 80.028655 ±13 m ▲ 430 m 1010°E (T) ● 37.09300 m 1010°E (T) ● 37.09300 m 1010°E (T) ● 37.
GPS Location	See Above		GPS Location	
Field Station#	13358+64		Field Station#	13412+00
Pic 11 Desc.	Waterbody S-RR11. ECDs are fu ROW is stable.	unctional and	Pic 12 Desc.	Internal 72 hour punchlist item: Repair compost filter sock at sump pit.

AFE 12430013	38	Date/Time	1/21/2021 5:00 PM	Л	Report #	
		Pict	ures			
	E 90 120 150 © 108'E (T) • 37.093013, 80.027984 ±9 m • 409 m	S 180 1 - 1 - 1 - 1 10 10 10 10 10 10 10 10 10 10 10 10 10	9140YSE (T) 927103445PN 600421		age here	
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 13 Desc.	Overview of Waterbody S-IJ1. Er functional and ROW is stable.	CDs are	Pic 14 Desc.	DEQ 72 hour p soils at clean-v	ounchlist item: water diversion	Stabilize loose pipe.
E SE 014775(1) • 3770134978,80.04	set image here		• 107*E (1) • 37101123*H,80 03978		age here	
GPS Location	See Above		GPS Location	See Above		
Field Station#	[±] 13354+00		Field Station#	13359+03		
Pic 15 Desc.	DEQ 72 hour punchlist item: Rep filter sock.	oair compost	Pic 16 Desc.	DEQ 24 hour p filter sock.	ounchlist item:	Replace compost
0 09'E (T) 0 27101070'H, 60 038	ert image here		SW 240 1 · · · · ·		0 NW 330 10.026611 ±11 m ▲ 423 m	
GPS Location	See Above		GPS Location	See Above		
Field Station#	13361+00		Field Station#	13419+00		
Pic 17 Desc.	DEQ 72 hour punchlist item: Rep and stabilize loose soils.	pair erosion	Pic 18 Desc.	ROW Overviev ROW is stable	w. ECDs are fu e.	nctional and

X	Mountain
	Valley

Visual Site Inspection Report

	P	IPELINE			-					r		1			
Project Nar	ne	H-600 Pipeline Sprea	d H		AF	E	124	300)138	5	Spread	H-6	600 Pipe	line	Spread H
Contract	or	Precision								Re	port #	192	276		
Inspect	or	Joe Scott								Date	e/Time	1/2	1/2021 క	5:04	PM
Permit #	ΤВ	D		Inspection Ty	ре	VA	SWI	PP		Stati	ion Be	gin	12942+	00	
State	VA			Inspection Ar	ea	Par	tial			Station End 13024+00			00		
County	Ro	anoke		Grou	nd	Fro	zen				Tem	bera	ature (º	F)	36.00
Municipality	N/A	A		Weath	ner	Clo	udy				Rai	n Ga	auge (i	n)	0.00
									Rain Ac	cum	ulation	Tim	ne (day	s)	1.00
1. Are the approximation 1.	ove	d (stamped) E&S PI	an a	and PCSM Plan	pres	sent	t on	sit	e?						Yes
		es occurring outside MVP Environmenta									-	?			No
 Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.) 										Yes					
4. E&S BMPs (is required.)	(List	BMPs and note if ir	nsta	lled and maintai	ned	as	per	the	e plan. If o	correc	tive act	ion	is need	ed,	a picture
	ss I	BMPs	С	ompliance Level		Со	rrec	tiv	ve Action				tive rame	R	Date epaired
Cleanwater Diver	sior	Berm	Acc	ceptable											
Cleanwater Diver	sior	ı Pipe	Acc	ceptable											
Plunge Pool			Acc	ceptable											
Sump Pit			Acc	ceptable											
Waterbar			Acc	ceptable											
Waterbar End Tre	eatm	nent	Acc	ceptable											
Compost Filter So	ock		Acc	ceptable											
Silt Fence (Filter	Fab	ric Fence)	Acc	ceptable											
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acc	ceptable											
5. Site Conditi	ons	5													
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP E	sulti	ng from earth dis	sturk	ban	ce a	ctiv	vity or ine	•			-		No
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) been	i sta	biliz	zed	per	r state rec	uirem	ents?				Yes
Are slopes 3:1 a	Ind	greater stabilized wi	th a	ppropriate BMPs	s as	pe	r E8	۱S	plans?						Yes
Has a new slip/s	slide	been observed? (I	f ye	s, complete Slid	e Re	эро	rt Fo	orm	n)						No

AFE 124300138	Date/Ti	me 1/21/2021 5:04 PM	Report # 19276					
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If correct	ctive action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Permanent Slope Breaker						
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	conducted.					
Comments (Reference above question Traveled to access road FR-289 and check Performed the VADEQ SWPPP inspection signs of impacts. ECD's and BMP's in the a Spreaders in the restored area of the BRP the area to the US-221 road crossing. Trave S-KL4) for possible issues or impacts and f impacts were observed. Traveled to access S-Z17) for possible issues or impacts and fa and S-Y9 (landowner's spring box) showed remain in acceptable condition. No signs of today.	ed the rain gauge f from 13024+00 bac remain in complian eled to RO-288 and ound none. Inspect road RO-287 and bund none. Inspect no signs of impact	for Callaway Road. 0.0" for Callaway Road. 0.0" ck to 12942+00. Streams S-G24 and cceptable condition. Permanent Slope ce and no maintenance issues or imp d inspected the access road and strea cted the ROW from 12982+00 back to inspected the access road and strea ted the ROW from 12959+00 back to ts from the project. The sediment trap	e Breakers and Roc pacts were observe ams that cross it (S o 12959+00 and no ms that cross it (S- 12942+00. Stream o and all other ECD	ck Level ed throughout S-Q20 and o issues or -Z16 and ns S-Y7,S-Y8, o's/BMP's				
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE	124300138	3	Date/Time	1/21/2021 5:04 PI	N	Report #	
				ures		-	
Cathyla Cathyl	ar 37 1233 ide 30 12 on 9592 an 31 1 2021 ide 0012	665 4 3 2 1 1 08 40 56 AM		Accuracy, 190 Th Accuracy, 190 Th Accuracy, 190 Th Accuracy, 190 Th Accuracy, 190 Th	2226 The sea PB AM De BRP		
GPS L	ocation	See pic for GPS location		GPS Location	See pic for GPS	S location	
Field	Station#	13033+59		Field Station#			
Pic 1	Desc.	0.0" precipitation at Callaway Ro	ad.	Pic 2 Desc.	Streams S-G24 BRP.	and S-G25 on	the GAS of the
Longite	le: 37.1251 ude: -80.12 on: 2688.8 hcy: 17.7 ft 07-21-202 +77 GAS of	1 ft 1.09:35:09 AM the BRP		Artitude: 37.1251 Longitude: 48.13 Elevation: 2689.0 Accuracy: 34.1 ft Lipe: 01-21-202 100-274 GAS.off	8 8 8 1 1 1 1 9 9 3 5 2 2 3 1 1 1 1 9 3 5 2 2 2 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1		
		See pic for GPS location		GPS Location	See pic for GPS	S location	
Field	Station#	13021+77		Field Station#			
Pic 3	B Desc.	Temporary stabilization on the G the BRP boundary.	AS edge of	Pic 4 Desc.	Final restoration portion of the B		the wooded
GPS I	01-21-207 +00 GAS	For straight of the straight o	A	Latitude: 3711252 Longitude: 1271252 Longitude: 127	8 2755 5 ft 09:37:19 AM the BRP See pic for GPS	F location	
		13020+00		Field Station#			
	5 Desc.	Permanent vegetative stabilization adequate.	on remains	Pic 6 Desc.	No signs of ero	sion or impacts	in the area.

AFE 1	124300138	3	Date/Time	1/21/2021 5:04 PM	PM Report #
			Pict		
GPS L	ocation	See pic for GPS location		GPS Location	See pic for GPS location
Field S	Station#			Field Station#	
Pic 7	Desc.	Necked down portion of the ROW pasture to the wooded portion of	V from the the BRP.	Pic 8 Desc.	CIS of the BRP motorway.
	52.1258 85.80.12 9.4211.33 9.13.8 ft 4.41.9921 94.65.64			Lahrude, 37 1984 Colaniulae 190 19 Savanna 2049 3 Accuracy 125 9 Time 01-21-2020 12604-20 648 0	Name Particular or Danser
GPS L	ocation	See pic for GPS location			See pic for GPS location
Field S	Station#	13015+00		Field Station#	
Pic 9	Desc.	GAS of BRP motorway.		Pic 10 Desc.	GAS of the US-221 road crossing.
		109 49:59 AM the US-221 road prossing			
GPS L	ocation	See pic for GPS location		GPS Location	See pic for GPS location
Field S	Station#	12994+00		Field Station#	12974+50
Pic 11	Desc.	CIS of the US-221 road crossing		Pic 12 Desc.	GAS of RO-288 remain stabilized with hydromulch and curlex.

AFE 124300138	38 Date/Time		1/21/2021 5:04 PM	A Report	Report #		
		Pictu					
	57 0536 7 ft 10:58:44 AM RO-288		Sentence of the sentence of th	Childree MA Briteam S-020			
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location			
Field Station#	12974+50		Field Station#	12974+29			
Pic 13 Desc.	CIS of RO-288 remain in compliar stabilized with EarthGuard hydron	nce and nulch.	Pic 14 Desc.	No impacts observed at the S-Q20.	e stream crossing		
			Arotie Strads Reveron 127-205 Hinte 01-21-205 Hinte 01-21-205 Hinte 01-22-205	CZ 10:10 PM BC-287 landowner's spring bo	wend streams D-VA		
GPS Location	See pic for GPS location		GPS Location	See pic for GPS location			
Field Station#	12958+00		Field Station#	12956+93			
Pic 15 Desc.	Streams S-Y7 and S-Y8 where the downstream side of ROW.	e merge on	Pic 16 Desc.	Landowner's spring box at streams S-Y7 and S-Y9.	RO-287 and		
Latitude: 37.1349 Longitude: -80.13 Elevation: 2759.9 Accuracy: 26.6 ft Time: 01-21-2021 12956+00 CfS off GPS Location Field Station#	7758 1 ft 02:18:13 PM RO-287 sediment framework See pic for GPS location		GPS Location Field Station#	See pic for GPS location			
Field Station#	12956+00 Sediment trap on the CIS of RO-2	287.	Field Station#	12957+30 Access road RO-287 at str	eam crossing		
Pic 17 Desc.			Pic 18 Desc.	S-Z17.	g		

Mour	Valley	Visu	al S	Sit	e In	specti	on Re	ро	rt	
Project Nar	ne H-600 Pipeline Sprea	d H	Α	FE	12430	0138	Sprea	ad⊦	H-600 Pipeli	ne Spread H
Contract	t or Precision		•				Report	:#1	9280	
Inspect	t or Jason Nielsen						Date/Tin	ne 1	1/21/2021 8:	46 PM
Permit #	TBD	Inspection ⁻	Гуре	VA	SWPP		Station E	Begi	n 12005+0	0
State	VA	Inspection	Area	Pa	rtial		Statior	n En	d 12119+1	7
County	Montgomery	Gro	ound	Da	mp		Те	mpe	erature (°F	49.00
Municipality	N/A	Wea	ather	Su	nny		R	ain	Gauge (in	0.00
						Rain Ac	cumulatio	on T	ime (days)	0.00
1. Are the appr	oved (stamped) E&S PI	an and PCSM Pla	in pre	sen	t on sit	e?				Yes
	tivities occurring outside the MVP Environmenta							gs?		No
	on sequence outlined ir No, notify MVP Environ								set being	Yes
4. E&S BMPs (is required.)	(List BMPs and note if ir	nstalled and maint	ained	as	per the	e plan. If c	corrective a	actio	n is neede	d, a picture
E٤	&S BMPs	Compliance Level		Co	orrectiv	ve Action			ective Frame	Date Repaired
Compost Filter So	ock	Acceptable								
Equipment Bridge	9	Acceptable								
Rock Constructio	n Entrance	Acceptable								
Erosion Control E	Blanket	Acceptable								
Silt Fence (Filter	Fabric Fence)	Acceptable								
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable								
Waterbar		Acceptable								
5. Site Conditi	ons									
beyond defined	ed discharge (such as s limits of disturbance res nediately contact MVP I	sulting from earth	distur	ban	ce acti	vity or inef	-			
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 BN	IPs as	s pe	r E&S	plans?				Yes
Has a new slip/s	slide been observed? (I	f yes, complete S	lide R	еро	ort Forr	n)				No

AFE 124300138	Date/Tir	Date/Time 1/21/2021 8:46 PM Report # 19280								
6. PCSM BMPs (List BMPs and note if	f installed and ma	intained as per the plan. If corre	ective action is ne	eded, a						
picture is required.)	Compliance		Corrective	Date						
PCSM BMPs	Compliance Level	Corrective Action	Time Frame	Repaired						
				_						
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.							
		、 、								
Comments (Reference above question										
SWPPP inspection was performed today b today's inspection were streams S-G36, S-	G38, S-G39, S-G40	0, S-PP23, S-MM15, S-MM14, S-MI	M13, S-MM11, S-F1	5, and S-F16.						
There were no impacts or any other deficient inspecting the streams the permits were cho	ncies observed at a ecked for any dam	any of these streams or their corresp ages that would cause them to need	conding buffer zone d replaced, S-G36 a	s. While Ind S-G38						
were too tight to be opened by hand and wi S-PP23 had moisture inside the holder cau	ill need mechanical	l assistance, S-G39 and S-G40 were	e in acceptable cond	dition ,						
condition, S-MM13 had water poor out whe	en opened and the	permit was too saturated to retrieve	from within the hold	der without						
destroying it, S-MM11 is in acceptable conc north facing slope of the mountain between	Catawba and acce	ess road 270 was still covered in sn	ow and ice. All erosi	ion control						
devices(ECDs) were in satisfactory condition outlets were in acceptable condition and fur	on and functioning p	properly. Clean water diversion pipe	es, pipe drains and th	heir inlets and						
although some is still obscured by a crust o										
today										
Note: It is a condition of National Pollut	ant Discharge Eli	imination System and Erosion ar	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 replacement are needed or have been										
		•		•						
	nspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 12430013	8	Date/Time	1/21/2021 8:46 PI	M Report #
		Pict	ures	
DIRECT	BB8.31439°W DATUM MOSSA	m 4 80	DIRECTI M TT M TT M TT M TT M TT M TT M TT M	DBB. 31295*W DATUM WOSB4
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#	12008+53		Field Station#	12007+00
Pic 1 Desc.	S-G36 in acceptable condition with impact or disturbance	h no sign of	Pic 2 Desc.	Stabilized ROW with acceptable vegetation across LOD
Environm	1) 098-31324*¥ DATUM M6584		DIAECT SE (T	D 080. 31298 W DATUH WS54
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#	12013+97		Field Station#	12015+00
Pic 3 Desc.	Bridge and ECDs at S-G36 crossi road 268 is in acceptable condition	ng on access n	Pic 4 Desc.	Bridge and ECDs at S-G38 in acceptable condition
DIRECT SE (1			DIRECT E (T) Environme	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for GPS coordinates
Field Station#	12019+00		Field Station#	12031+51
Pic 5 Desc.	Stabilized ROW with acceptable v across LOD	regetation	Pic 6 Desc.	Bridge and ECDs at S-G39 in acceptable condition

AFE 124300138	8	Date/Time	1/21/2021 8:46 PM	Л	Report #	
		Pict	ures			
DIRECTION	37, 26499 M 080, 38899 M 04TbH MC584 12021-51 2021-61-23 10204:42-05:00		DIRECTION NE (T) Environmental	37.26501'N 1986-30/43'H	ACCURACY 25 m DATUM WOSA4	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinate	S
Field Station#	12031+51		Field Station#			
Pic 7 Desc.	Down stream view of S-G39 with impact or disturbance	n no signs of	Pic 8 Desc.	Bridge and ECI condition	Ds at S-G40 in	acceptable
N (T) Environmental	17.26592*N DB0.30739*N ACCURACY 13 1 DTUH WSS4		DIRECTION N (T)	37.26426*N 088.30625*N 12040+00	ACCURACY 9 m DATUM WGS84	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (GPS coordinate	S
Field Station#	12035+11		Field Station#	12040+00		
Pic 9 Desc.	Down stream view of S-G40 with impact or disturbance	n no signs of	Pic 10 Desc.	Stabilized ROV across LOD	V with acceptab	le vegetation
DIRECTION SE (T)	37. 26079 °N 080. 30629 °N ACCURACY 61 n DATAM W5584 000000000000000000000000000000000000		DIRECTION NE (T) Environmental	37, 25659 W 060, 29651 W	ACCUBACY 13 n DATUM M6584	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for (S
Field Station#	12070+00		Field Station#	12076+95		
Pic 11 Desc.	Stabilized ROW with acceptable across LOD	vegetation	Pic 12 Desc.	Bridge and EC condition	Ds at S-MM15	in acceptable

AFE 124300138	8	Date/Time	1/21/2021 8:46 PM	N	Report #	
		Pict	ures			
DIRECTION W (T) UT) Environmental	37. 25870*N 089. 29307*N DATUM MCSM DATUM MCSM DAT		DIRECTION E (T) E (T) Environmentai	37, 25015 % 080, 28910 %	ACCURACY 24 H DATUM WC584	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for G	GPS coordinates	
Field Station#	12086+64		Field Station#	12098+50		
Pic 13 Desc.	Bridge and ECDs at S-MM14 in a condition	acceptable	Pic 14 Desc.	Bridge and ECI condition	Ds at S-MM13 in acce	otable
DIRECTION E (T) E (T) E (T) E (T) Environmental	97-25809-№ 980-29921№ 980-29921№ 900-200-200-200-200-200-200-200-200-200-		DIRECTION E (7)	37.25696*N 988-282525*N 988-282525*N 988-282525*N 988-282525*N 988-282525*N 988-28255*N 988-28255*N 988-28255*N 988-28255*N 988-2855*N 988-2855*N 985-2855*N 985-2855*N 985-2855*N 985-2855*N 985-285*N 985-2855*N 985-2855*N 985-2855*N 97	ACURACY 165 m DATUM W6584 	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for G	GPS w	
Field Station#	12101+60		Field Station#	12108+42		
Pic 15 Desc.	Bridge and ECDs at S-MM11 in a condition	acceptable	Pic 16 Desc.	Bridge and ECI condition	Ds at S-F15 in accepta	ıble
DRECTION E (1) E (1) Environmental	37.256051% 0600.225241* 047041 WGS84		DIRECTION SE (T) Environmental	37. 25761 % 080. 28359 %	ACCURACY 12 m DATUM INCS84	
GPS Location	See photo for GPS coordinates		GPS Location	See photo for G	GPS coordinates	
Field Station#	12112+13		Field Station#	12117+00		
Pic 17 Desc.	Bridge and ECDs at S-F16A/B in condition	acceptable	Pic 18 Desc.	Stabilized ROW	V	

Mour Mour		ain /alley				
Project Nar	ne	H-600 Pipeline Spread H				
Contract	or	Precision				
Inspector		John Brcic				
Permit #	ΤВ	TBD				
State	VA	Ins				
County	Мо					
Municipality	N/A					
	-					

Visual Site Inspection Report

Project Name H-600 Pipeline Spread				d H		AFE 124300138			Spread		H-600 Pipeline Spread H				
Contract	or	Precision								Rep	ort #				
Inspect	Inspector John Brcic Date/Time 1/22/2021 1:0							1:08	3 PM						
Permit #	ТΒ	D	Inspection Ty			VA SWPP			Station Begin 12284+7			+75			
State	VA		Inspection Ar		ea	Partial			Station End 12443+75				+75		
County	Мо	ntgomery	Groui			Dry				Temperature (°F)				46.00	
Municipality	N/A	A	Weath			Sunny			Rain Gauge (in)				0.00		
								Rai	in Ac	cumulation Time (days)				1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes							
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No							
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being								Yes							
	List	BMPs and note if in	nstal	led and maintai	ned	as	per th	e plar	n. If c	orrectiv	/e actio	on i	s need	led,	a picture
is required.)			6	omnlionee							Com		4		Dete
E&S BMPs			ompliance Level		Corrective Action						rrective e Frame		R	Date Repaired	
Compost Filter So	ock		Acc	eptable											
Silt Fence (Filter I	Fab	ric Fence)	Acc	eptable											
Silt Fence (Reinforced Filter Fabric Fence)		Acc	cceptable												
Waterbar			Acc	eptable											
Waterbar End Tre	terbar End Treatment Acceptable														
Vegetative Stabili	zati	tion (Temporary) Acceptable													
Cleanwater Diver	sior	ı Pipe	Acc	eptable											
Slope Drain Pipe			Acc	eptable											
Stone Inlet Protec	ctior	1	Acc	eptable											
5. Site Conditions															
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No							
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes								
Are slopes 3:1 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	Date/Ti	me 1/22/2021 1:08 PM	Report # 193	Report # 19316					
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ctive action is ne	eded, a					
picture is required.)	Compliance		Corrective	Date					
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired					
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	s conducted.						
Station 12284+75 to 12443+75Activity si previous SWPPP inspection.	ince last SWPPP in	nspection. There have been no rem	edial measures tak	en since the					
		、 、							
Comments (Reference above question:		,							
A SWPPP inspection was performed today Highway 11, stations 12284+75 to 12443+7	5. Included in tod	ay's inspection were streams S-OO1	6, S-NN19 and S-N	N16. No					
impacts or any other deficiencies were obset throughout this inspection area. Erosion co	ontrol devices(ECD	s) were observed to all be in satisfac	tory condition and	functioning					
properly. Slope drains, clean water diversion pipes and their inlets and outlets were all in good repair and performing their intended functions. No punch list items were identified during today's inspection. No activity was occurring anywhere within this inspection									
area today.									
Note: It is a condition of National Pollut	ant Discharge El	imination System and Erosion an	d Sediment perm	its that a					
maintenance program be conducted to weekly basis and after each stormwater	•								
replacement are needed or have been i									
inspection may result in permit suspens	sion or the imposi	ition of civil penalties. If supplem	ental monitoring						
as part of a permit condition this form m	lay be used to m	eet mose monitoring requiremen	IS.						
MVP-34 REV 3				Page 2 d					

AFE 12430013	8	Date/Time	1/22/2021 1:08 PI	N	Report #	
		Pict	ures			
	DIRECTION 37,23463*N ACCUMACY 5 n DIRECTION BRD.22026*N DOTUM MOSSA		DIRECT. SW IT 12201-1643. CM at. bostan o	01 37,255 1 088,22 0 0000000000000000000000000000000000	8211% DATL 9211% DATL	ACY 33 M M W0584
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12291+64		
Pic 1 Desc.	Slope stable on going away side c on Reese Mountain.	of the "Big V"	Pic 2 Desc.	Clean water di the "Big V" is v ECDs are in sa	vell vegetated a	
	DIRECTIPII 37.2554879W ACCURACY 5 ° C VICT BB8.22788W ACCURACY 5 ° C DIRECTIPII DIRECTIPII DIRECTIPII DIRECTIPII DIRECTIPII DIRECTIPII		DIRECT NE (T 12294+00t satisfactor	DB6.22		PH WGS84
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Slope stable on coming in side of to on Reese Mountain.	the "Big V"	Pic 4 Desc.	Perimeter cont on Reese Mou	trols in good re Intain.	pair in the "Big V"
DIRECT Mu T	DATION W6584		DIRECT SE (T	(0N 37, 25) 088.22		RACY 8 n m WCS94
GPS Location			GPS Location	See photo		
Field Station#			Field Station#	12300+00		
Pic 5 Desc.	Water bars are in good condition a functioning properly through the "E	and Big V".	Pic 6 Desc.	ROW stable		

AFE 12430013	8	Date/Time	1/22/2021 1:08 PM	M Report #
		Pict	ures	
DIRECTION W (T)	37, 24536*N DRU: 10584 DATUH 10584 2022-01-22 12:22; 44405:00		DIRECTION E (1)	37.24442*N 0860.20725*M DATUM WG584
	See photo		GPS Location	
Field Station#		atroor	Field Station#	12380+04
Pic 7 Desc.	Stream S-OO16, facing west, up	sueam	Pic 8 Desc.	Bridge, buffer zone and ECDs in satisfactory condition at stream S-NN19.
DIRECTION SH (T)	37.24428*M DB6.20710** DATUH W5554 		DIRECTION 9(1)	37.24365 % DB8.28604 % DATUM WOS84
GPS Location			GPS Location	
Field Station#			Field Station#	
Pic 9 Desc.	Stream S-NN19, facing southwes downstream	st,		Clean water diversion channel stable, ECDs intact.
DIRECTION	272.24363°W B049.20005°W ACCURACY 5 n DATUM MOS94 CALUM MOS94 2012-01-22 2:231-07-25:100		DIRECTION	37. 24036 W B08. 20034 W DATUM MCSB4 DATUM MCSB4 DATU
GPS Location	A REAL PROPERTY AND AND AND A REAL PROPERTY OF A REAL PROPERTY AND A R		GPS Location	See photo
Field Station#	12385+00		Field Station#	12405+00
Pic 11 Desc.	Perimeter CFS is in satisfactory of	condition.	Pic 12 Desc.	ROW stable on slope leading down to MLV-27.

AFE 124300138	3	Date/Time	1/22/2021 1:08 PM	M Report #
		Pict	ures	
DIRECTION SE (T)	37, 22963.9% B66.19999.% ACCUBACY 7. m DATUM MCS84 		DIRECTION	37.23371-W DBB.19782-W DATIM H0584 DATIM
GPS Location	See photo		GPS Location	See photo
Field Station#	12410+50		Field Station#	12435+30
Pic 13 Desc.	Clean water diversion pipe outlet free of sediment, ECDs in satisfa condition.	plunge pool actory	Pic 14 Desc.	Stream S-NN16, Roanoke River, facing southwest towards Lafayette Road
DIRECTION (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	37.22574*N B00.19990*W ACURACY 8 m PATIAN WC581 4000 10		DIRECTION NE (T)	37, 23465*W DATUM W6584
Field Station#	12424+10		Field Station#	12430+00
Pic 15 Desc.	Foam silt dyke in satisfactory cor	ndition.	Pic 16 Desc.	Clean water diversion pipe inlet free of sediment and in satisfactory condition.
DIRECTION SE (T)	37. 23545*M 080. 19935*# ACCURACY 5 m DATUM MC584		DIRECTION W (T)	37.23318"N 080.19235"N DATUM WG584
GPS Location	See photo			See photo
Field Station#	12426+00		Field Station#	
Pic 17 Desc.	ROW stable between access roa MVP-MN-279 and the Roanoke F		Pic 18 Desc.	ROW stable on going away side of Lafayette Road.

Mour	Valley		Visu	al S	Site	e In	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipelin	e Spread H		A	FE	12430	0138	Spi	read	H-600 Pipe	line	Spread H
Contract	t or Precision							Repo	ort #	19300		
Inspect	tor Pat Davis							Date/T	ime	1/22/2021	4:00) PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Statior	n Beg	jin +0		
State	VA		Inspection	Area	Par	tial		Stati	on Ei	nd +0		
County	Roanoke		Gro	ound	Dry			1	Гетр	erature (º	F)	51.00
Municipality	N/A		Wea	ather	Sur	nny			Rair	n Gauge (i	n)	0.00
							Rain Ac	cumula	tion	Time (day	s)	0.00
1. Are the appre	oved (stamped)	E&S Plan	and PCSM Pla	an pres	sent	t on sit	e?					Yes
	tivities occurring the MVP Enviro								-	2		No
	on sequence ou No, notify MVP I						•				j	Yes
4. E&S BMPs (is required.)	(List BMPs and n	ote if insta	lled and main	tained	as	per the	e plan. If o	corrective	e acti	on is need	ed,	a picture
E٤	&S BMPs	C	compliance Level		Co	rrectiv	ve Action			rective Frame	R	Date epaired
Compost Filter So	ock	Ace	ceptable									
Housekeeping		Ace	ceptable									
Rock Constructio	n Entrance	Ace	ceptable									
Secondary Conta	inment	Ace	ceptable									
Sensitive Resour	ce Buffer	Aco	ceptable									
Sensitive Resour	ce Signage	Aco	ceptable									
5. Site Conditi	ons											
beyond defined	ed discharge (su limits of disturba nediately contac	ince resulti	ng from earth	distur	ban	ce acti	ivity or ine	-				No
Have inactive di	sturbed areas (s	tockpiles, f	final grade) be	en sta	biliz	zed pe	r state req	luiremen	its?			N/A
Are slopes 3:1 a	and greater stabi	lized with a	appropriate BM	1Ps as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been obser	ved? (If ye	es, complete S	lide R	epo	rt Forr	n)				ſ	No

AFE 124300138		Date/Time	e 1/22/2021 4:00 PM	Report # 19300					
PCSM BMPs (List picture is required.		lled and maint	tained as per the plan. If correc	ctive action is ne	eded, a				
PCSM B		mpliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedia	al measures that have b	een taken sin	ce the previous inspection was	conducted.					
SIUNE WHEN NEEDER. C.C.	зws ргеюни тланкеланое	On compose me	er sock along LOD as needed.						
Comments (Referenc	e above questions as a	ppropriate.)							
Comments (Reference above questions as appropriate.) (Summary Spread 10) EI preformed SWPPP Inspection on Yard MVP-LY-049. Check MVP-LY-049 Check raingauge and found 0 rainfall in the gauge. Both rock entrances were in good condition, no sediment on the stone. EI checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence were functioning, but showing signs of weathering. Grasses and other vegetation have over grown the compost filter sock along much the LOD. The Compost filter sock, safety fence, signage, and buffers at features W-CV21A, W-CV21B was functioning and being observed by contractor. The landowner has cleared brush and opened a new soil pile a few feet north of feature W-CV21A. The new soil pile is not project related however it is on property the project has rented. The landowner has used equipment next to the compost filter sock and feature W-CV21B leaving the area disturbed. The area has not been stabilized. No impacts to feature. No impacts to feature. The landowner used equipment approximately 66 feet west of the feature W-CV21B, leaving the soil disturbed. This area has not been stabilized. It will continue to monitor daily. EI check the equipment stored in the yard for leaks. No new leaks found. Containments have been placed under equipment with fluid drips. No vandalism to the equipment was noted. The containments and trays under the toilets were in good condition. EI check the amount of debris in the temporary trash transfer pit. The debris was inside the boundary of the pit. EI inspected around the three hazardous waste dumpsters. The containments under the light plants were in good condition, free of stormwater. The compost filter sock around the sand pile was in place and functioning. EI check the stored and parked trucks for new leaks. No new leaks located. Containments have been placed under vehicles found to be dripping fluids. The restoration supplies were covered and protected from the elements. The barrel of toilet chemical was in secondary									
Note: It is a condition	of National Pollutant Di	scharge Elimi	ination System and Erosion and	d Sediment perm	nits that a				

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	E 124300138 Date/Ti			N	Report #		
		Pict	ures				
DIRECT SW (0		6 ft 584	DIRECT SW (M)880.1	22317* DATO 01 CF5 6 202	ACY 16 ft M W5584	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	ps data	
Field Station#			Field Station#				
Pic 1 Desc.	Condition of rock entrance on no sediment on stone. Looking SW.		Pic 2 Desc.		ompost filter so orth LOD. Look		
DIRECT W (N WP-LY-B49	DATUM MCS DATUM	27 27 5:00	DIRECT S (M	ell2221 Landowner C	listurbane 202 é feature 203	ACY 16 ft m wC584 MC584 ACY 16 ft MC584 ACY 16 ft ACY 16 ft	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	ps data	
Field Station#			Field Station#	+0			
Pic 3 Desc.	Landowner soil disturbance alon of feature W-CV21A. Looking W	Ĩ.	Pic 4 Desc.	filter sock and stabilized. No	il disturbance a feature W-CV2 impacts. Lookii	21B. Area not ng S.	
DIRECT SW (*		584	MVP-LY-849			ACY 16 /t #I WCS84	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 \$	See photo for g	ps data	
Field Station#	+0		Field Station#	+0			
Pic 5 Desc.	Landowner soil disturbance withi west of feature W-CV21B. Areas stabilized. No impacts. Looking S	not	Pic 6 Desc.	Condition of co equipment. Lo	ontainment unc oking NW.	ler stored	

AFE 124300138	В	Date/Time 1	/22/2021 4:00 PN	/ F	Report #
		Pictu	ires		
DIRECTION SW (M)	+37.27054* ACCURACY 16 ft DATUM MC584		DIRECTION E (M)	Containent under	2021-01-22 1:8-24-05:100
GPS Location	MVP-LY-049 See photo for gps d	lata C	GPS Location	MVP-LY-049 See	
Field Station#	+0		Field Station#	+0	
Pic 7 Desc.	Condition of containment under s equipment. Looking SW.	stored		Condition of contai equipment. Lookin	nment under stored g E.
DIRECTION N (M)	+37.27060° ACCURACY 0.49 mi -080.12376° DATUM WG584		DIRECTION W (M)	+37.27055° A0 -080.12353°	CCURACY 16 ft DATUM WGS84
WP-LY-049_012221	Ondition of trays 2821-81-22 93:44:08-05:08		HVP-LY-049_012221	Condition of temporary trash 95	2021-01-22 2:44:30-05:00
GPS Location	MVP-LY-049 See photo for gps d	lata C	GPS Location	MVP-LY-049 See	photo for gps data
Field Station#	+0		Field Station#	-	
Pic 9 Desc.	Condition of trays and containme toilets. Looking NE.		Pic 10 Desc.	Condition of tempo Debris inside boun	prary trash transfer pit. dary of pit. Looking NW.
DIRECTION MW (M)	+37.27852* ACCURACY 16 ft DATUM WG984		DIRECTION SE (M)		CURACY 16 ft DATUM WCS94
GPS Location	MVP-LY-049 See photo for gps d	lata C	GPS Location	MVP-LY-049 See	
Field Station#	+0		Field Station#	+0	
Pic 11 Desc.	No fluids or deposits around haza dumpsters. Looking NW.		Pic 12 Desc.	No loose trash aro Looking SE.	und south dumpsters.

AFE 124300138	3	Date/Time	1/22/2021 4:00 PM	Л	Report #	
		Pict	ures		· · · · · · · · · · · · · · · · · · ·	
DIRECTION SW (H)	+37.27044* -889.12348* ACCURACY 16 ft DATUM MC584 FOR TUM MC584 ACCURACY 16 ft DATUM MC584 ACCURACY 16 ft ACCURACY 16 ft		DIRECTION NH (M)	+37.26926* -080.12368*	ACCURACY 16 ft DATUM MGS84	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location		See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	Condition of containment under li Free of stormwater. Looking SW.	ight plant.	Pic 14 Desc.	Condition of th sand pile. Loo	ne compost filter s king NW.	ock around
DIRECTION SW (M)	+37,27050* -880.12257* ACCURACY 16 ft DATUM WC584 Containment under stored vehicle 2821-01-22 093:46:35-05:00		DIRECTION W (H)	+37,27011* -080,12258*	ACCURACY 16 ft DATUM W5884	
GPS Location	MVP-LY-049 See photo for gps of	data		MVP-LY-049 S	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 15 Desc.	Condition of containment under s equipment vehicle. Looking SW.	stored	Pic 16 Desc.	Condition of co Looking W.	ontainment under	stored vehicle.
DIRECTION N (h)	+37.27913* ACCURACY 16 ft -989.12264* DATUM W594 -989.12264* DATUM W594 -999.12264* Containment under Stored vehicle 99148:06-05100		DIRECTION S (H) WVP-LY-049_012221	+37,27924* -058,12168*	ACCURACY 16 1* DATUM WCS84	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 \$	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Condition of containment under s Looking N.	stored vehicle.	Pic 18 Desc.	Restoration su from the eleme	upplies covered ar ents. Looking S.	nd protected

Mountain Valley PIPELINE						specti	on R	еро	ort		
Project Nan	ne H-600 Pipeline Sprea	ad H	A	FE	124300)138	Spr	read	H-600 Pipe	eline	Spread H
Contract	or Precision						Repo	ort #	19299		
Inspect	or Pat Davis						Date/T	Time	1/22/2021	4:05	5 PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	n Begi	in +0		
State	VA	Inspection	Area	Par	tial		Stati	on En	id +0		
County	Montgomery	Gr	ound	Dry			Temperature (°F			F)	51.00
Municipality	N/A	We	ather	Sur	ny			Rain	Gauge (i	n)	0.00
						Rain Ac	cumula	tion 1	lime (day	s)	0.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site? Y										Yes	
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No	
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes		
4. E&S BMPs (is required.)	List BMPs and note if in	nstalled and mair	ntained	as	per the	e plan. If c	corrective	e actio	on is need	ed,	a picture
Eð	S BMPs	Compliance Level		Co	rrectiv	ve Action			rective Frame	R	Date epaired
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									
5. Site Condition	ons										
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	n distur	ban	ce acti	vity or inef	-				No
Have inactive dis	sturbed areas (stockpil	es, final grade) be	een sta	abiliz	ed per	r state req	uiremen	its?			N/A
Are slopes 3:1 a	nd greater stabilized w	ith appropriate Bl	MPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	lide been observed? (If yes, complete S	Slide R	еро	rt Form	<u></u>)					No

AFE	124300138		Date/Tir	ne 1/22/2021 4:05 PM	Report #	19299
	CSM BMPs (List BMPs and note if cture is required.)	install	ed and ma	ntained as per the plan. If correct	ctive action is	needed, a
	PCSM BMPs		npliance .evel	Corrective Action	Corrective Time Frame	

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

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

Comments (Reference above questions as appropriate.)

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

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

AFE 12430013	8	Date/Time	1/22/2021 4:05 PI	N	Report #	
		Pict	ures			
DIRECT SW (0			DIRECT E (M)	-080.2	2886* DATUM	M6584
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of west rock entrance. on stone. Looking SW.	No sediment	Pic 2 Desc.	Condition of bu feature W-008.	Iffer and buffer fl Looking NE.	agging for
DIRECT E 1M			DIRECT SE (M		289° DATUM	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps	s data
Field Station#			Field Station#			
Pic 3 Desc.	Condition of signage and compose along south edge of feature W-C Looking E.	st filter sock V21B.	Pic 4 Desc.	Condition of co Free of stormw	ontainment unde vater. Looking SI	r light plant. ∃.
MVP-PY-B06) -B80.22683* DATUM MGS		MVP-PY-B06.			
GPS Location	MVP-PY-006 See photo for gps of		GPS Location	MVP-PY-006 S	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	No fuel spills south of the Blue B Looking W.	ulk fuel tanks.	Pic 6 Desc.		tanks containme neen noted. Loo	

AFE 124300138	3	Date/Time	1/22/2021 4:05 PM	Л	Report #	
		Pict	ures			
DIRECTION NM (M)	+37.23563* ACCURACY 33 ft DATUM WC584		1111000_012221	+37,23564* -080,22679*	ACCURACY 16 +t DATUM WCS44	
	MVP-PY-006 See photo for gps o	data	GPS Location		See photo for gp	s data
Field Station#	+0 Blue Bulk Fuel tanks no leaky int	ernal fittings	Field Station#		tanks no leaky f	ittings or
Pic 7 Desc.	Looking NW.	emar nungs.	Pic 8 Desc.		bans in place. Lo	
DIRECTION W (M)	+37.23560* ACCURACY 16 ft -080.22693* DATUM WG584		DIRECTION NW (M)	+37.23560° -080.22693°	ACCURACY 16 ft DATUM WGS84	
MVP-PY-006_012221	Condition of internal 2021-01-22 drip pan 22:5-05:00		MVP-PY-006_012221	No leaky internal fittings	2021-01-22 07:55:01-05:00	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Off Road Fuel unit condition of in pan. Looking W.	iternal drip	Pic 10 Desc.	Off Road Fuel Looking NW.	unit no leaky inte	ernal fittings.
DIRECTION W (M)	+37.23537* ACCURACY 16.1t DATUM WG584		DIRECTION SW (W)	+37,22557* -080.22685	ACCURACY 16 ft DATUM WCS04	
GPS Location	MVP-PY-006 See photo for gps of	data			See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 11 Desc.	No deposits or fluids around haza dumpsters. Looking SW.	ardous waste	Pic 12 Desc.	No loose trash	around dumpste	ers. Looking SE.

AFE 124300138	8	Date/Time	1/22/2021 4:05 PM	M Report #
		Pict	ures	
DIRECTION W (M)	+37,23569* ACCURACY 213 ft DATUM WC584		DIRECTION 5 (H)	+37.23560* ACCURACY 16 ft DATUM W6584
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 13 Desc.	Secondary containment on site for offloading fuel. Looking W.	or tankers	Pic 14 Desc.	Condition of containment under DEF container. Free of stormwater. Looking S.
DIRECTION E (M)	+ 37, 23556* ACCURACY 16 ft -888.22607* DATUM W584		DIRECTION NE (M)	+37.23415* ACCURACY 16 ft -080.22712* DATUM WGS84 -080.22712* DATUM WGS84
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 15 Desc.	Restoration supplies covered and from the elements. Looking E.	d protected	Pic 16 Desc.	No deposits or fluids around hazardous waste dumpsters west of the mechanics building. Looking NE.
DIRECTION SE (N)	+37.23462" ACCURACY 33 ft -888.22797" DATUM W5584 Condition of Condition of 2021-01-22 08:43:21-05:00			+37.23463* ACCURACY 16 ft DATUM WCS34 DATUM WCS34 Condition of trays & Condition of trays & Containment 2021-01-22 08:43:38-05:00
GPS Location	MVP-PY-006 See photo for gps of	data		MVP-PY-006 See photo for gps data
Field Station#	-		Field Station#	
Pic 17 Desc.	Condition of containments. Hold stormwater. No sheen noted. Lo	ing ooking SE.	Pic 18 Desc.	Condition of trays and containment under toilets. Looking N.

Mountain
Valley

Visual Site Inspection Report

	P	IPELINE uc			_											
Project Nar	ne	H-600 Pipeline Sprea	d H AFE 124300138				Sprea	ead H-600 Pipeline Spread			Spread H					
Contract	or	Precision							Re	eport						
Inspector Joe Scott							Dat	e/Time 1/22/2021 4:28 PM			PM					
Permit #	тв	D		Inspection Typ		VA SWPP		Stat	Station Begin 13024+00		00					
State	VA			Inspection Ar	rea	Partial		Station End 13122+00			00					
County	Fra	nklin		Grou	nd	Damp		Temperature (ºF)) 4	1.00			
Municipality	N/A	A		Weath	ner	Sunny		Rain Gauge (in)) 0	.00				
									Rain Ao	cum	ulatio	n Ti	ime ((days	;) 1	.00
1. Are the approximation 1.	ove	d (stamped) E&S PI	an a	and PCSM Plan	pres	sent	t on s	ite	?							Yes
		es occurring outside MVP Environmenta										js?				No
		sequence outlined ir notify MVP Environ							•				set b	being		Yes
4. E&S BMPs (is required.)	(List	BMPs and note if ir	nsta	lled and maintai	ned	as	per tł	ne	plan. If (correc	tive a	ctior	n is r	neede	d, a	i picture
	ss I	BMPs	С	ompliance Level		Со	rrect	ive	Action		-		ectiv Fran	-	_	Date paired
Cleanwater Diver	sior	Berm	Aco	ceptable												
Compost Filter So	ock		Aco	ceptable												
Waterbar			Acceptable													
Waterbar End Tre	eatm	nent	Acceptable													
Sump Pit			Acceptable													
Equipment Bridge	Э		Aco	ceptable												
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Aco	ceptable												
Silt Fence (Filter	Fab	ric Fence)	Acceptable													
Rock Constructio	n Er	ntrance	Acceptable													
5. Site Conditi	ons	5														
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No						
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) been	n sta	biliz	zed p	er s	state rec	luirem	ients?					Yes
Are slopes 3:1 a	Ind	greater stabilized wi	th a	ppropriate BMP	s as	pe	r E&S	S pl	ans?							Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)									No							

AFE 124300138		Date/Ti	me 1/22/2021 4:28 PM	Report # 19311					
6. PCSM BMPs (List BMPs and note in picture is required.)	f install	ed and ma	aintained as per the plan. If corr	ective action is ne	eded, a				
PCSM BMPs		ipliance .evel	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Accept	able							
Other	Accept	able	Permanent Slope Breaker						
Identify all remedial measures that I	nave be	en taken	since the previous inspection wa	as conducted.					
Comments (Reference above question	•								
Traveled to access road FR-289 and checked the rain gauge for Callaway Road. 0.0" Performed the VADEQ SWPPP inspection from 13024+00 to 13122+00. Stream crossings S-G24,S-G25,S-H1,S-G26,S-G27,S-RR18,S-RR16 and S-EF17 were inspected for any possible impacts during the inspection. No stream impacts were found. Access roads FR-289,290 and 281 were thoroughly inspected for possible deficiencies, maintenance issues or impacts. None were observed. All previously disturbed soils on the ROW are stabilized with ECB, straw mulch, grass seed and vegetation. All observed ECD's and BMP's throughout the area remain in compliance and no maintenance issues or impacts were found during todays inspection.									
Note: It is a condition of National Pollut		-	-	-					
maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	r event made f sion or t	. Please I or BMPs a the impos	ist in the space provided comme as a result of the inspection. Fai ition of civil penalties. If suppler	ents to note if repail lure to conduct the nental monitoring i	irs or e required				

AFE 12430013	8	Date/Time	1/22/2021 4:28 PI	M	Report #	
		Pict	ures			
Lamude 37, 1232 Longtude 37, 1232 Longtude 30, 12 Revoluen 26, 16, 8 Annui eur 73, 8, 8 Linte of 22, 202 10, 72, 59 Colland			Latitude: 37,1252 Longitude: 37,1252 Longitude: 50,12 Boxeston: 26312 Accuracy: 23,31 Time: 01,22,20 13025c00 c445 c1	S S S S S S S S S S S S S S S S S S S		
GPS Location	See pic for GPS location		GPS Location	See pic for GF	S location	
Field Station#			Field Station#			
Pic 1 Desc.	Callaway Road rain gauge. 0.0"		Pic 2 Desc.	Streams S-G2 FR-289.	4 and S-G25 or	n the CIS of
allinate 37.1252 congitude: 37.1252 congitude: 480.43 lievration 2639.6 oniumetry 102.0 line 01.22.00 3026+00 CIS 0			and it will be a set of the set o	66 7584 10:01:07 AM FR-289 stream	S-H1	
GPS Location	See pic for GPS location		GPS Location	See pic for GP	S location	
Field Station#			Field Station#			
Pic 3 Desc.	Stabilized ROW on the CIS of FF	₹-289 .	Pic 4 Desc.	Stream S-H1 o	on the GAS of F	FR-289.
Latitude: 374551 Introduste: - 88.11 Devation: 2711.1 Accuracy: 35.1 ft Time: 01-22-202 13041+00 GAS of	P5116 9118 ft 110:01134 AM FER:289				Signature and sectors	
	See pic for GPS location			See pic for GF	S location	
Field Station#			Field Station#			
Pic 5 Desc.	Vegetative stabilization on the G	45 of FR-289.	Pic 6 Desc.	Streams S-G2 FR-290.	6 and S-G27 oi	n the GAS of

AFE	124300138	3	Date/Time	1/22/2021 4:28 PI	PM Report #			
			Pict	tures				
Lailfudi Longitu Elevatio Accura Time J 13060+	e 37.12711 ide 80.11 at 2639 57 cy 41.0 ft 1-22-2021 50 CIS at F	H 709 588 ft 12:29 44 ft fail		Latitude: 37.1970 Longitude: -80.11 Elevation: 2659.3: Accuracy: 63.6 ft Time: 01.22-2021 13063+00 GAS of	11404 82±71 ft			
GPS L	ocation	See pic for GPS location			See pic for GPS location			
Field	Station#	13060+50		Field Station#	t 13063+00			
Pic 7	7 Desc.	Vegetative stabilization on the CI	S of FR-290.	Pic 8 Desc.	Downstream side of S-G27			
Elevatio Accura Time: 0 13062	ude: -80.1 on: 2665.5 cy: 49.5 ft 01-22-2021 HOO GAS of	Part of the second seco		Longitude: -80.11 Elevation: 2618.65 Accuracy: 74.8 ft Time: 01-22-2021	57±52 ft			
	Station#			Field Station#				
) Desc.	Downstream side of S-G26.		Pic 10 Desc.	Current conditions of the GAS of FR-290.			
Longitu Elevati Locura Time: (le: 37, 1257 ude: 26, 11 on: 2657-1 icy: 53:8 ft D1-22: 2021 t44 FR-200			California, 87, 1251 Comparis, 97, 1251 Comparis, 98(1) Special (2015) Compary, 2015) Compary, 2015) Compary, 2015) Compary, 2015) Compary, 2015) Compary, 2015)				
		See pic for GPS location		GPS Location	See pic for GPS location			
Field	Station#	13061+44		Field Station#	t 13061+44			
Pic 1	1 Desc.	Upstream side of stream S-RR18 FR-290.	3 along	Pic 12 Desc.	Downstream side of stream S-RR18 along FR-290.			

AFE 124	4300138	3	Date/Time	1/22/2021 4:28 PM	Л	Report #		
				tures				
Latitude Latitude Latitude Accuracy Time: 03 1 300 Late				Sentence 37				
GPS Loc	cation	See pic for GPS location		GPS Location	See pic for GPS	S location		
Field Sta	ation#	13061+44		Field Station#	13061+44			
Pic 13 [Downstream side of stream S-RF FR-290.	R16 along	Pic 14 Desc.	Upstream side FR-290.	of stream S-RR	16 along	
Latitude: 3 Longitude Elevation: Accuracy: Time: 01-7 13119+00	: -80.094 2665.58 34.8 ft 22-2021) GAS of	4993 8±42 ft 09-48-21 PM FR-299		Latitude: 37,1277 Longitude: 80,09 Elevenon: 2598.60 Arcuracy: 276-9 Time: 02:2276-9 Time: 02:2276-9 Time: 02:227025 1311-9400 GASiof	2 5042 1120 ft 02 45:51 PM FR-201			
		See pic for GPS location		GPS Location		S location		
Field Sta		13119+00 Steep slope on the GAS of FR-29 with ECB.	91 stabilized	Field Station# Pic 16 Desc.		nps and end trea	atments remain	
Londikate Elevation Active 57 GPS Loc	219 0 219 0 210 0 210 210 0 210 0 200 0 20	See pic for GPS location		Control of the second s	595 595 595 595 595 595 595 595 595 595	F location		
Field Sta	ation#	13115+97		Field Station#	13115+97			
Pic 17 [Desc.	Stream S-EF17 along FR-291.		Pic 18 Desc.	Stream S-EF17	along FR-291.		