Mour	valley	Visu	ual S	Site In	specti	on Re	por	t	
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE 12430	0138	Spre	ad H-	600 Pipelir	ne Spread H
Contract	tor Precision					Repor	t # 33	330	
Inspect	t or Logan Box					Date/Ti	me 1/1	8/2022 3:0	03 PM
Permit #	TBD	Inspection	Туре	VA SWPP	1	Station	Begin	13525+99	Э
State	VA	Inspection	Area	Partial		Statio	n End	13670+00)
County	Franklin	Gr	ound	Frozen		Τe	empera	ature (ºF)	40.00
Municipality	N/A	We	Veather Sunny Rain Gauge (in)						0.00
			Rain Accumulation Time (days)						0.00
1. Are the appr	1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Yes	
	tivities occurring outside the MVP Environment						ngs?		No
followed? (If	No, notify MVP Enviror	in the construction notes of the E&S plan set or PCSM plan set being onmental Permitting Coordinator and explain in comments.) installed and maintained as per the plan. If corrective action is needed,						Yes	
4. E&S BMPs (is required.)	(List BMPs and note if i		tained	as per the	e plan. If o				
E	&S BMPs	Compliance Level		Correctiv	ve Action		Correc Time F		Date Repaired
Silt Fence (Filter	Fabric Fence)	Acceptable							
Equipment Bridge	9	Acceptable							
Compost Filter Se	ock	Acceptable							
Vegetative Stabili	ization (Temporary)	Acceptable							
5. Site Conditi									
beyond defined	ed discharge (such as limits of disturbance re- nediately contact MVP	sulting from earth	distur	bance acti	ivity or ine	-			
Have inactive di	sturbed areas (stockpil	es, final grade) be	een sta	abilized pe	r state req	uirements	\$?		Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been observed? (If yes, complete S	Slide R	eport Forr	n)				No

AFE 124300138	Date/Tir	me 1/18/2022 3:03 PM	Report # 333	330
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
 Identify all remedial measures that has 	ave been taken (since the previous inspection wa	s conducted	
			s conducted.	
Comments (Reference above questions	as appropriate.)		
The El traveled road crossings that were ac			re possible.	
The EI observed stream and wetland areas snow events.	that were accessit	ble near road crossings, all ECDs we	ere functioning prior	r to the recent
The EI monitored RCEs throughout the insp events making some areas of row not possil		All RCEs were covered in snow and	d froze from the rec	ent snow
Throughout the areas inspected there were	no environmental	issues observed at the time of inspe	ection.	
Note: It is a condition of National Polluta	ant Discharge Eli	imination System and Frosion an	d Sadimant nerm	lite that a
maintenance program be conducted to p	provide for the op	peration and maintenance of all I	BMPs to be inspe	cted on a
weekly basis and after each stormwater				
replacement are needed or have been n inspection may result in permit suspension		•		•
as part of a permit condition this form m				lo roquirou

AFE 124300138	B Date/Ti	me 1/18/2022 3:03 P	M Report #
	Pi	ctures	
	NESE O 92°E (T) + 37.09128679.991059 ±3 m ▲ 364 m		5 SW 24 W NW 0 266 W (T) ● 37.091256, -79.991102 ±3 m ▲ 364 m 0 266 W (T) ● 37.09126, -79.991102 ±3 m ▲ 364 m 0 266 W (T) ● 37.09126, -79.991102 ±3 m ▲ 364 m
GPS Location	0000	GPS Location	0000
Field Station#		Field Station#	
Pic 1 Desc.	Stream observation photo facing upstream during routine inspection today, all ECDs w functioning prior to snow events. No	ere Pic 2 Desc.	Row photo showing snow covered conditions, all ECDs were functioning prior to snow events. No environmental issues observed at
	0 B6TE (T) + 37.092118,-79.984117 ±3 m ▲ 368 m		O 102"E (T) + 37.091285, -79.99106 ±3 m 4, 264 m
GPS Location	0000	GPS Location	0000
Field Station#		Field Station#	
Pic 3 Desc.	Row photo showing snow covered condition all ECDs were functioning prior to snow events. No environmental issues observed the time of importion l	Pic 4 Desc.	Monitored equipment bridge and ECDs that were visible after recent snow events. No environmental issues observed at the time of
	та с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961368 +3 m + 325 m с 154'5E (1) * 37.089088. 79.961 + 300 m + 300 m с 154'5E (1) * 37.089088. 79.961 + 300 m + 300 m с 154'5E (1) * 37.089088. 79.961 + 300 m +		0 309'WW (T) - 37.089093 79 961393 3 m + 374'm
GPS Location	00000	GPS Location	0000
Field Station#	13643+63	Field Station#	13643+63
Pic 5 Desc.	Stream observation photo facing downstread during routine inspection today, no environmental issues observed at the time of inspection	Pic 6 Desc.	Stream observation photo facing upstream after recent snow events, no environmental issues observed at the time of inspection.

AFE	124300138	5	Date/Time	1/18/2022 3:03 PM	1 Report	#				
			Pict	ures						
		Insert image here		Insert image here GPS Location						
	Location			GPS Location						
Field	Station#			Field Station#						
Pic 7	7 Desc.			Pic 8 Desc.						
		Insert image here			Insert image here					
	Location			GPS Location						
Field	Station#			Field Station#						
Pic 9	9 Desc.			Pic 10 Desc.						
		Insert image here			Insert image here					
	Location			GPS Location						
Field	Station#			Field Station#						
Pic 1	1 Desc.			Pic 12 Desc.						

AFE 1	24300138		Date/Time	1/18/2022 3:03 PM	N	Report #			
			Pict	ures					
		Insert image here		Insert image here GPS Location					
GPS Lo	ocation								
Field S	Station#			Field Station#					
Pic 13	Desc.			Pic 14 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 15	Desc.			Pic 16 Desc.					
		Insert image here			Insert im	age here			
GPS Lo	ocation			GPS Location					
Field S	Station#			Field Station#					
Pic 17	Desc.			Pic 18 Desc.					

C Mour	nta V			Visu	ial S	Site In	specti	on Rep	or	t	
Project Nar	ne	H-600 Pipeline Spre	ad H		Α	FE 12430	0138	Spread	H-1	600 Pipelir	ne Spread H
Contract	tor	Precision			•			Report	# 33	326	
Inspect	tor	Pat Davis						Date/Time) 1/1	18/2022 4:0	00 PM
Permit #	ΤВІ)		Inspection	Туре	VA SWPP		Station Be	gin	+0	
State	VA			Inspection	Area	Partial		Station	End	+0	
County	Мо	ntgomery		Gro	ound	Frozen		Ten	pera	ature (°F)	27.00
Municipality	N/A	L.		Wea	ather	r Cloudy Rain Gauge (in)					1.10
						•	Rain Ac	cumulatio	0.00		
1. Are the appr	ove	d (stamped) E&S I	Plan	and PCSM Pla	an pre	sent on sit	e?				Yes
		es occurring outsic MVP Environmen						0	s?		No
					ruction notes of the E&S plan set or PCSM plan set being rmitting Coordinator and explain in comments.)					Yes	
4. E&S BMPs (is required.)	(List	BMPs and note if	insta	lled and main	tained	as per the	e plan. If c	corrective ac	tion	is needed	l, a picture
	&S I	3MPs	C	ompliance Level		Correctiv	ve Action			ctive rame	Date Repaired
Compost Filter Se	ock										
Housekeeping											
Waste Managem	ent										
5. Site Conditi											
beyond defined	limi	discharge (such as is of disturbance re ately contact MVP	esulti	ing from earth	distur	bance acti	vity or ine	-			
Have inactive di	istur	bed areas (stockp	iles, I	final grade) be	en sta	abilized pe	r state req	uirements?			N/A
Are slopes 3:1 a	and	greater stabilized v	with a	appropriate BN	/IPs as	s per E&S	plans?				N/A
Has a new slip/s	slide	been observed?	(If ye	es, complete S	lide R	eport Forr	n)	_	_	_	No

AFE 124300138	Date/Ti	me 1/18/2022 4:00 PM	Report # 333	26
6. PCSM BMPs (List BMPs and note	if installed and ma	intained as per the plan. If corr	ective action is nee	eded, a
picture is required.)			O and a the set	Dete
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that	have been taken	since the previous inspection wa	as conducted.	
Crew has reinstalled triple stack compost	filter sock along LOI	D. Crew picking up and remove tras	h as needed.	
Comments (Reference above question	ons as appropriate.)		
(Summary Spread 9) El preformed SWPF				
due to a winter storm event and hazardou melting snow. Average snow cover in the	yard was 5.5 inches	s. The asphalt main entrance was ic	ce covered. El inspec	cted the triple
stack 12" compost filter sock along the LC No debris was observed around the box t				
observed the south spill kit barrel in place	and in good condition	on. The safety fence along the ramp	was in place and in	good
condition. The trays under the toilets were dumpster area. No loose trash was noted				
equipment stored, no leaks. At the south storage. The safety fence that has been it				
fuel tanks and barrels are not project rela	ted. EI observed the			
environmental issues from today's inspec	tion.			
Note: It is a condition of National Poll	utant Discharge El	mination System and Erosion a	nd Sediment perm	its that a
maintenance program be conducted t	o provide for the o	peration and maintenance of all	BMPs to be inspec	cted on a
weekly basis and after each stormwat replacement are needed or have been		· ·		
inspection may result in permit suspe		•		•
as part of a permit condition this form				·

AFE 12430013	8	Date/Time	1/18/2022 4:00 PI	N	Report #	
		Pict			-	
DIRECT NE (%	1) -030.41196" DATUM WGS		DIRECT SW (M			ACY 16 ft M WGS84
GPS Location	MVP-LY-071 See photo for gps of	data	GPS Location	MVP-LY-071 S	See photo for g	ps data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of main entrance. Ice c Looking NE.	covered.	Pic 2 Desc.	Condition of tri LOD. Looking		oost along east
MVP-LY-071		18	DIRECT E (M WP-LY-071	-988.4		ACY 337 ft M W6584
GPS Location	MVP-LY-071 See photo for gps of	data	GPS Location	MVP-LY-071 S	See photo for g	ps data
Field Station#	+0		Field Station#	+0		
Pic 3 Desc.	Condition of triple stack compost along west LOD. Looking NE.	filter sock	Pic 4 Desc.	Condition of tri along north LC		oost filter sock
DIRECT SW (h			NUE-ST 071	601 +37.12 -038.4		ACY 40 ft M WS584
GPS Location	MVP-LY-071 See photo for gps of		GPS Location			
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	No loose trash in south west sec Looking SW.	tion of yard.	Pic 6 Desc.	Condition of tri along west LO		

AFE 124300138	8	Date/Time	1/18/2022 4:00 PM	N	Report #	
		Pict	ures			
DIRECTION S (M)	+37.12729 ACURACY 278.1° -080.44373 DATUM MCS84 -080.44375 DATUM MCS94 -080.44375 DATUM MCS94 -080.44375 DATUM MCS94		DIRECTION SE (M)	+37.12707* -080.44340*	ACCURACY 16 ft DATUM W6584	
GPS Location	place 09:35:23-05:00 MVP-LY-071 See photo for gps of	data	GPS Location	fence along ramp	09:35:33-05:00 See photo for gp	s data
Field Station#			Field Station#			
Pic 7 Desc.	South spill kit in place. Looking S	6.	Pic 8 Desc.		fety fence along	g ramp. Looking
DIRECTION SE (M)	+37.12598 -090.44333 DATUM WGS84 DATUM WGS		UTRECTION 5 (8)	tay. 12736° 080.44468°	ACCURRCY 213 TF. DATUM WG584 UCCURRCY 215 TF.	
GPS Location	MVP-LY-071 See photo for gps of	data	GPS Location			s data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Condition of triple stack compost along south LOD. Looking SE.	t filter sock	Pic 10 Desc.	Trays and cont snow and ice. I	ainment under Looking S.	toilets holding
DIRECTION SE (M)	+37.12697* -080.44280* DATUM W6584 		DIRECTION SE (M)	+37.12692° -080.44270°	ACURACY 16 Ft DTUM MOSGA DTUM MOSGA DE DE D	
	fence dumpster area 09:38:01-05:00 MVP-LY-071 See photo for gps of	lata	GPS Location	dumpster		s data
Field Station#			Field Station#			
Pic 11 Desc.	No loose trash around wooden fe area. Looking SE.	ence dumpster			around dumps SE.	ter inside wood

AFE 124300138	8	Date/Time	1/18/2022 4:00 PM	И	Report #	
		Pict	ures			
DIRECTION W (M)	ACURACY 16 ft DATUM MCS4		DIRECTION	+37, 12672* -080, 44254*	ACCURACY 16 ft DATUM VCS84	
GPS Location	Condition of CFS 2022-01-18 along south LOD 09:39:12-05:00	data	MVP-LY-071_011822 GPS Location	Condition of CFS along east LOD	09:39:16-05:00	a data
	MVP-LY-071 See photo for gps o	uata			See photo for gp	s data
Field Station# Pic 13 Desc.	+0 Condition of triple stack compost along south LOD. Looking W.	t filter sock	Field Station# Pic 14 Desc.	Condition of tri	iple stack compo D. Looking NE.	ost filter sock
DIRECTION N (M)	+37.12682* ACCURACY 16 ft 080.44247* DATUM WG584		DIRECTION NW (H)	+37.12740° -000.44457°	ACCURACY 213 ft DATUM WGS84	
GPS Location	MVP-LY-071 See photo for gps of	data	GPS Location	MVP-LY-071 S	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 15 Desc.	No loose trash around south eas yard. Looking N.	st section of	Pic 16 Desc.	fuel tanks. Loc	-	nd landowner
DRECTON (M)	AT.12722° -060.44255° ACURACY 16 ft DATUM WGS84 Condition of safety ence around landown 2022–01–18 09:40:48–05:00		DIRECTION E (M)	+37.12743° -080.44253*	ACCURACY 16 ft DATUM WGS84	
GPS Location	MVP-LY-071 See photo for gps of	data	GPS Location		See photo for gp	s data
Field Station#			Field Station#		51	
Pic 17 Desc.	Condition of safety fence around fuel and barrel storage area. Loo		Pic 18 Desc.	East spill kit in	place. Looking	E.

C Mour		in alley			Visu	ual S	Site	Ins	specti	on R	lepo	ort			
Project Nar	me I	I-600 Pipe	line Sprea	d H		A	FE 12	24300	0138	Sp	read	H-6	00 Pipe	line	Spread H
Contract	tor F	Precision								Rep	ort #	334	131		
Inspect	tor I	_ogan Box								Date/	Time	1/2	0/2022 4	4:10	PM
Permit #	TBC)		l	nspection	Туре	VA SV	WPP		Statio	n Beç	gin	13415+	-51	
State	VA			1	nspection	Area	Partia	ıl		Stat	ion E	nd	13525+	.99	
County	Frar	ıklin			Gr	round	Wet				Temp	pera	ture (°	F)	39.00
Municipality	N/A				We	ather	Light	Rain			Rair	n Ga	auge (i	n)	0.00
						Rain Accumulation Time (days)						s) /	0.00		
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Yes								
2. Are there act (If yes, notify			0								•	?			No
3. Is Constructi followed? (If		•									•		et being	;	Yes
4. E&S BMPs (is required.)	(List	BMPs and	l note if ir	nstalle	d and mair	ntained	as pe	er the	e plan. If o	correctiv	/e acti	ion i	s neede	ed,	a picture
Eð	&S B	MPs			npliance Level		Corr	ectiv	ve Action				tive ame		Date epaired
Compost Filter So	ock			Accep	table										
Silt Fence (Filter	Fabri	c Fence)		Ассер	table										
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Accep	table										
Vegetative Stabili	izatio	n (Tempor	ary)	Accep	otable										
5. Site Conditi	ions														
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	sulting	from earth	n distur	bance	acti	vity or ine	-					No
Have inactive di	isturk	ed areas	(stockpile	es, fina	al grade) be	een sta	abilize	d pei	r state rec	uiremei	nts?				Yes
Are slopes 3:1 a	and g	reater sta	bilized wi	th app	oropriate Bl	MPs as	s per E	&S	plans?						Yes
Has a new slip/s	slide	been obs	erved? (I	f yes,	complete S	Slide R	eport	Forn	n)						No

AFE 124300138	me 1/20/2022 4:10 PM	Report # 33431						
 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				
Level Spreader	Acceptable							
Other	Acceptable	Veg.						
Other	Acceptable	Waterbar						
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.					
Comments (Reference above question		·						
The EI Traveled and inspected all ECDs the Inspected all stream and wetland crossings	-		out.					
Monitored RCEs and vegetation stabilizatio			lers.					
Throughout today's inspections there were		· · · · · ·						
Due to snow and ice conditions some access to the row was limited , light rain events throughout the day 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 124300138	3	Date/Time	1/20/2022 4:10 PM	M Report #	
		Pict	ures		
	North East Elevation 2.39 SW (1) # 37.08894, 80.005213 ± 5 m & 3.68 m			South West Elevation C 54*NE (T) • 37.002463 *80.027129 ±3 m ▲ 407 m	
GPS Location	00000		GPS Location	00000	
	13496+62		Field Station#		
Pic 1 Desc.	Monitored ECDs and visible vege environmental issues observed a inspection.		Pic 2 Desc.	Observed wire back silt fence along the LC during today's inspection, no environmenta issues observed at the time of inspection.	
	West Elevation 0 114*E (1) + 37.092466_80.027117 ±3 m ▲ 408 m			North West Elevation 0.146*5F (T) + 37 092465, 90.027115 + 3 m + 408 m	
GPS Location	0000		GPS Location	00000	
Field Station#	13418+00		Field Station#	13415+60	
Pic 3 Desc.	Row photo on hill side above roa row stabilized at the time of inspe- environmental issues observed a increasion	ection, no	Pic 4 Desc.	Monitored ECDs along the row , all functio at the time of inspection.	ning
	South West Elevation 0.41"NE (T) + 37.088933, -80.005182 ± 4 m			North Elevation 3 182*\$ (T) • 37.093021, -80.025252 ±3 m ▲ 422 m	
GPS Location	00000		GPS Location	00000	
Field Station#	13497+00		Field Station#	13420+00	
Pic 5 Desc.	Observed stream crossing at CA monitored visible ECDs, no envir issues observed at the time of ins	ronmental	Pic 6 Desc.	Row photo in work space area showing ro conditions after recent snow events and ra events throughout today.	

AFE	124300138	5	Date/Time	1/20/2022 4:10 PM	A Report #			
			Pict	ures				
		Insert image here		Insert image here GPS Location				
	_ocation							
Field	Station#			Field Station#				
Pic 7	7 Desc.			Pic 8 Desc.				
		Insert image here			Insert image here			
GPS I	ocation			GPS Location				
Field	Station#			Field Station#				
Pic 9) Desc.			Pic 10 Desc.				
		Insert image here			Insert image here			
GPS I	Location			GPS Location				
Field	Station#			Field Station#				
Pic 1	1 Desc.			Pic 12 Desc.				

AFE 1243	300138		Date/Time	1/20/2022 4:10 PM	N	Report #		
			Pict	ures				
		Insert image here		Insert image here GPS Location				
GPS Loca	ation			GPS Location				
Field Stat	tion#			Field Station#				
Pic 13 De	esc.			Pic 14 Desc.				
		Insert image here			Insert im	age here		
GPS Loca	ation			GPS Location				
Field Stat	tion#			Field Station#				
Pic 15 De	esc.			Pic 16 Desc.				
		Insert image here			Insert ima	age here		
GPS Loca	ation			GPS Location				
Field Stat	tion#			Field Station#				
Pic 17 De	esc.			Pic 18 Desc.				

Mour			Visu	al S	Site In	specti	on Re	por	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	ad H	-600 Pipelir	ne Spread H
Contract	tor Precision						Repor	t# 33	3425	
Inspect	tor Pat Davis						Date/Tin	ne 1/2	20/2022 4:0	00 PM
Permit #	TBD		Inspection T	Гуре	VA SWPF)	Station I	Begin	+0	
State	VA		Inspection A	Area	Partial		Station	n End	+0	
County	Montgomery		Gro	ound	Wet		Те	mper	ature (°F)	41.00
Municipality	N/A		Wea	ther	Cloudy		R	Rain G	Bauge (in)	0.10
				Rain Accumulation Time (days)				0.00		
1. Are the appr	oved (stampe	d) E&S Plan a	and PCSM Pla	n pre	sent on si	te?			Yes	
2. Are there act (If yes, notify		•	the limits of dis ermitting Coord					igs?		No
3. Is Constructi followed? (If			e construction ntal Permitting					•	set being	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	lled and maint	ained	as per th	e plan. If o	corrective	action	is needeo	l, a picture
E	&S BMPs	C	Compliance Level	Corrective Action				Corre ïme F		Date Repaired
Compost Filter So	ock	Ace	ceptable							
Housekeeping		Ace	ceptable							
Rock Constructio	n Entrance	Aco	ceptable							
Secondary Conta	ainment	Ace	ceptable							
Sensitive Resour	ce Signage	Ace	ceptable							
Waste Managem	ent	Aco	ceptable							
5. Site Conditi										-1
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resulti	ng from earth o	distur	bance act	ivity or ine				
Have inactive di	sturbed areas	(stockpiles, f	final grade) bee	en sta	abilized pe	er state req	uirements	?		N/A
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	Ps as	s per E&S	plans?				N/A
Has a new slip/s	slide been obs	erved? (If ye	es, complete SI	ide R	eport For	m)				No

AFE 124300138	Date/Tir	me 1/20/2022 4:00 PM	Report # 334	25
6. PCSM BMPs (List BMPs and note if i	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
7. Identify all remedial measures that ha	ave been taken s	since the previous inspection wa	s conducted.	I
Contractor continues to pick up and remove containments when needed. Crews continue stone when needed. Crews preform mainten needed.	to pump stormwa	ater from containments as needed.	Crew Preform maint	enance on
Comments (Reference above questions	as appropriate.)		
(Summary Spread 9) EI preformed SWPPP I rainfall. Check condition of posted project do the yard. Both the secondary containments w Road Fuel tanks, covered with snow. The Of pan and internal fittings in the Off Road bulk fuel spills were located on the south side of tt Blue Bulk Fuel tanks. The nozzles and fitting Blue Bulk Fuel Tank was holding some snow internal fittings were noted. The secondary co	cuments at the no were in place for ta ff Road Fuel unit of fuel unit. The drip the Blue Bulk fuel is had no leaks. The v and ice. The Blue containment under	orth entrance. No loose trash was lo ankers while off loading fuel at both containment was holding snow and i pan was free of fluid, and no leaky tanks. El inspected the nozzles, sw he black plastic drip pans were on s e Bulk fuel tanks were inspected for	cated around the du the Blue Bulk Fuel t ice. El checked the i internal fittings were ivel fittings on both site. The containmer r leaky internal fitting	umpsters or in tank and Off internal drip e noted. No side of the nt around the gs. No leaky

under the light plants free of fluids. The signage was in place for the feature W-008. The triple stack compost filter sock along the south edge of feature W-008 has been replaced. No debris or fluids were observed around the hazardous materials dumpsters. The four poly lined/rock berm containments were holding some snow and ice. The secondary containment holding the used oil container were free of fluids. The triple stack compost filter sock along the yard LOD is being replaced. The trays and containment under toilets, trays were holding fluids and ice. El checked for fluid deposits around the equipment, parked trucks in the yard. No new fluid deposits were located under the equipment. The leaky equipment have containments in place. El check status of the spoil pile on the VDOT property adjacent to LOD. The soil pile is not stabilized. The north rock entrance had no stone on the public roadway. No other environmental issues were noted during todays inspection.

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

AFE 12430013	8	Date/Time	1/20/2022 4:00 PI	N	Report #	
			ures		-	
DIRECT W (M NG DWP-PY-006		8 ft 584	DIRCT SM (P MVP-PY-005_			ACY 16 ft M WG584
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for g	ips data
Field Station#	+0		Field Station#	+0		
Pic 1 Desc.	Condition of posted project docur entrance. Looking W.	ments at main	Pic 2 Desc.	No loose trash yard. Looking		sters or in the
E (M E (M WP-PY-006	-980.22710° DATUM WG5		DIRECT N (M	-030.2		2-01-20 157-05:00
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 S	See photo for g	ps data
Field Station#			Field Station#			
Pic 3 Desc.	Blue Bulk Fuel tanks Secondary in place for tankers offloading fue with snow. Looking E.		Pic 4 Desc.	Off Road Fuel and ice. Lookir		ent holding snow
DIRECTION +37.23559° ACCURACY 16 ft SW (M) -980.22691° DATUM W6584 DIRECTION +37.23560° ACCURACY 16 ft W (M) -980.22692° DATUM W6584 W (M) -980.22692° DATUM W6584						
GPS Location	MVP-PY-006 See photo for gps		GPS Location			
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Off Road Fuel unit condition of in pan. Free of fluids. Looking SW.	nternal drip	Pic 6 Desc.	Off Road Fuel Looking W.	unit no leaky ir	nternal fittings.

AFE 12430013	8	Date/Time	1/20/2022 4:00 PM	N	Report #
		Pict	ures		
DIRECTION NE (N)	ACTURACY 16 ft -080.22694 DATUM WG584 No fuel spills south of tanks 2022-01-20 811519-05100		2	+37.25542° -080.22690°	ACCURACY 98. Ft DATUM WG584 2022-01-20 08:15:21-05:00
GPS Location	MVP-PY-006 See photo for gps of	data			See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 7 Desc.	Blue Bulk Fuel tanks No fuel spill tanks. Looking NE.	s south of the	Pic 8 Desc.		tanks no leaky fittings or pans on site. Looking NE.
DIRECTION N (H) HVPPY-006_012022	+37.23574* -080.22706* ACCURACY 213 ft DATUM WG584 Condition of Condition of Containment 2022-01-20 08:15:54-05:00		DIRECTION W (M)	+37.23564° -080.22671°	ACCURACY 16 ft DATUM WG584 2022-01-20 08:16:11-05:00
GPS Location	MVP-PY-006 See photo for gps of	data			See photo for gps data
Field Station#				-	
Pic 9 Desc.	Blue Bulk Fuel tanks containmen snow and ice. Looking N.	t holding	Pic 10 Desc.	Blue Bulk Fuel Looking W.	tanks no leaky internal fitting
DIRECTION W (H) WP-PY-006_012022 GPS Location	Accuracy 16 ft Datuet wo584 Determined under stored DEF container MVP-PY-006 See photo for gps c	lata		+37,23594 -080.22872 -080.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.22872 -090.20	2022-01-20 08:23:03-05:00
Field Station#			Field Station#		see prioto foi gpo data
Pic 11 Desc.	Secondary containment under DI and light plant free of fluids. Look		Pic 12 Desc.	Condition of tri	iple stack compost filter sock t feature W-008. Looking E.

AFE 124300138	8	Date/Time	1/20/2022 4:00 PM	A Report #	
		Pict	ures		
DIRECTION W (H)	+37, 23579° -080, 22995° ACCURACY 213, 1° DATUH W6584		DIRECTION SE (H)	ACCURACY 213 ft DATUM W6584	
	nazardous waste dump 08:28:03-05:00 MVP-PY-006 See photo for gps c	data	MVP-PY-006_012022 GPS Location	Condition of poly 2022-01-20 Lined containments 06:30:17-05:00 MVP-PY-006 See photo for gps data	1
	-		Field Station#		
Pic 13 Desc.	No fluids or deposits around haza dumpsters. Looking W.	ardous waste	Pic 14 Desc.	Condition of poly lined containments snow and ice. Looking SE.	holding
DIRECTION SE (M)	+37.23583° ACCURACY 213 ft DATUM MGS84		DIRECTION SW (H)	+37.23575* -080.22784' ACCURACY 257 ft DATUM WS584 	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data	1
Field Station#			Field Station#	-	
Pic 15 Desc.	Secondary containment under us container. Free of fluids. Looking		Pic 16 Desc.	Containment of triple compost filter s west LOD. Looking SW.	sock along
DIRECTION N (B) WP-PY-006_012022 GPS Location	ACCURACY 16 ft DATUM W6584 ACCURACY 16 ft DATUM ACCURACY 16 ft DAT	data		Gypt to the see photo for gps data	1
Field Station#			Field Station#		
Pic 17 Desc.	Condition of triple stack compost along west LOD. Looking N.	filter sock	Pic 18 Desc.	Trays and containment under toilets fluids. Looking SE.	. Free of

Mour	nta V			Visua	al S	Sit	e In	specti	on Re	ерс	ort			
Project Nar	ne	H-600 Pipeline Sp	read H		A	FE	12430	0138	Spr	read	H-6	00 Pipeli	ne S	pread H
Contract	or	Precision			•				Repo	ort #	334	26		
Inspect	or	Pat Davis							Date/T	ïme	1/2()/2022 4:	00 P	M
Permit #	ΤВ	D		Inspection T	уре	VA	SWPP		Station	n Beg	in	+0		
State	VA			Inspection A	Area	Pa	rtial		Statio	on Er	nd	+0		
County	Ro	anoke		Gro	und	We	et		I I	Гетр	era	ture (ºF) 40	0.00
Municipality	N/A	A		Wea	eather Cloudy Rain Gaug				uge (in	n) 0.10				
								Rain Ac	cumula	tion ⁻	Tim	e (days) 0.0	00
1. Are the appr	ove	d (stamped) E&S	Plan a	and PCSM Plai	n pre	sen	t on sit	e?						Yes
		es occurring out MVP Environme						•		-	>			No
followed? (If	No	sequence outline notify MVP Envi	ronme	ntal Permitting	Coor	dina	ator an	d explain i	n comm	ents.))	0		Yes
4. E&S BMPs is required.)	(List	BMPs and note	if insta	illed and mainta	ained	as	per the	e plan. If o	corrective	e acti	on i	s neede	d, a	picture
E	&S	BMPs	C	Compliance Level	Corrective Action				Corrective Time Frame F			ate aired		
Compost Filter Se	ock		Ac	ceptable										
Housekeeping			Ace	ceptable										
Rock Constructio	n Ei	ntrance	Ac	ceptable										
Secondary Conta	inm	ent	Ace	ceptable										
Sensitive Resour	ce E	Buffer	Ace	ceptable										
Sensitive Resour	ce S	Signage	Ace	ceptable										
Waste Managem	ent		Ace	ceptable										
5. Site Conditi	ons	6												
beyond defined	limi	discharge (such ts of disturbance iately contact M\	resulti	ing from earth o	distur	ban	ce acti	vity or ine	-					No
Have inactive di	stu	bed areas (stock	piles,	final grade) bee	en sta	abili	zed pe	r state req	uirement	ts?				N/A
Are slopes 3:1 a	and	greater stabilized	d with a	appropriate BM	Ps as	s pe	r E&S	plans?						N/A
Has a new slip/s	slide	e been observed	? (If ye	es, complete Sli	de R	ерс	ort Forn	n)						No

AFE 124300138		me 1/20/2022 4:00 PM	Report # 334						
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
7. Identify all remedial measures that h	ave been taken :	since the previous inspection wa	as conducted.						
Contractor continues to pick up and remove containments when needed. Crews continue stone when needed. Crews preform mainten needed.	e to pump stormwa	ater from containments as needed.	Crew Preform maint	tenance on					
Comments (Reference above questions	s as appropriate.)							
Comments (Reference above questions as appropriate.) (Summary Spread 10) EI preformed SWPPP Inspection on Yard MVP-LY-049 Check raingauge and found 0.1 inches of rainfall. Both rock entrances had no sediment on the stone. The secondary containments under the light plants were free of fluids. The trays and containments under the toilets, trays were holding fluids and ice. The restoration supplies were under cover. The secondary containments under the barrels (1 full 1 empty) of toilet chemical was holding some fluid. El inspected the area around the parked trucks and trailers for new leaks. No new leaks located. Secondary containments have been placed under vehicles found to be dripping fluids. The compost filter sock was in place and functioning around the sand pile. El inspected the area around and under the equipment stored in the yard for leaks. No new leaks found. Containments have been placed under equipment with fluid drips. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence, triple stack compost filter sock has been replaced. No loose trash noted around the north dumpster or in the yard. El inspected the area around the temporary trash transfer pit, free of debris. No fluids or debris were found around the hazardous waste dumpster. El continues to monitor the landowner has disturbed a soil pile along the compost filter sock. The area has not been stabilized. No new damage to the installed ECD's. The landowner has cleared brush and opened a soil pile along the edge of feature W-CV21A. The area is not stabilized. The soil pile is not project related however it is on property the project has rented. The landowner has disturbed soil and debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. No impacts to feature. The landowner has disturbed two areas approximately 60 feet and 120 feet west of the feature W-CV21B. These areas are not stabilized. El observed no debris around the metal only dumpster. No ot									

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	38	Date/Time	1/20/2022 4:00 PI	M Report #	
		Pict	ures		
DIREC SE (M) -080.12274° DATUH W65	3 ft 584	DIFECT		ACY 98 ft MW WGS84
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 1 Desc.	Condition of rock entrance. No se deposits on stone. Looking SE.	ediment or	Pic 2 Desc.	Secondary containment under of fluids. Looking SW.	er light plant free
DIREC E WVP-LY-04	n)		DIRECT: MM (M	DAT -080.12235' DAT -080.12235' DAT -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0100 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -0000 -000	CY 0.31 mi My WoSB4
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See photo for g	ps data
Field Station#			Field Station#		
Pic 3 Desc.	Condition of containment under li of fluids. Looking E.	ight plant free	Pic 4 Desc.	Trays and containment unde fluids. Looking NW.	r toilets. Holding
DIREC N (I			DIRECT N (M)	eterse Containment under	ACY 98 ft M WGS84 2-01-20 36-05:00
GPS Location			GPS Location	MVP-LY-049 See photo for g	ps data
Field Station#	+0		Field Station#	+0	
Pic 5 Desc.	Restoration supplies under cover	r. Looking N.	Pic 6 Desc.	Secondary containment unde barrel. Holding fluids. Looking	

AFE 124300138	3	Date/Time	1/20/2022 4:00 PM	N	Report #
		Pict	ures		
DIRECTION SE (M)	+37.27143° -080.12066° ACCURACY 33 ft DATUM WGS84		DIRECTION 5 (H)	+37.26945* -080.12389	ACCURACY 98 ft DATUM W6584
	for leaks 10:19:29-05:00 MVP-LY-049 See photo for gps of	data	,	sand pile MVP-LY-049 S	10:10:50-05:00 See photo for gps data
Field Station#			Field Station#		9F
Pic 7 Desc.	Check stored trucks for fluid leak leaks found. Looking SE.	s. No new	Pic 8 Desc.		sock in place and functioning ile. Looking S.
DIRECTION SE (M)	+37.27517° -980.11430° ACCURACY 1.01 mi DATUM WGS84 Check stored Equipment for Leaks 10:927-01-20 10:99146-057.00		DIRECTION SE (M)	+37.26958" -080.12405"	ACURACY 328 17 DATUM WG584
GPS Location	MVP-LY-049 See photo for gps o	data	GPS Location	MVP-LY-049 S	See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 9 Desc.	Check stored equipment for leak found. Looking SE.	s. No leaks	Pic 10 Desc.		ple stack compost filter sock DD. Looking SE.
DIRECTION NE (M) DIRECTION NE (M) DIRECTION DIRECTION DIRECTION NE (M) DIRECTION NE (M) DIRECTION NE (M) DIRECTION NE (M) DIRECTION NE (M) DIRECTION NE (M) DIRECTION NE (M) DIRECTION NE (M) DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECTION DIRECI	ACCURACY 328 ft DATUM WG584 ACCURACY 328 ft DATUM HANG ACCURACY 328 ft DATUM		HVI-L1-045_012022	+37.27063* -080.12345*	ACCURACY 16 ft DATUM W6584 2022-01-20 10:13:09-05:00
	MVP-LY-049 See photo for gps of	lata			See photo for gps data
Field Station# Pic 11 Desc.	+0 Condition of triple stack compost and safety fence along north LOI NE.		Field Station# Pic 12 Desc.		a around north dumpster or in the N.

AFE 12430013	8	Date/Time	1/20/2022 4:00 PM	И	Report #			
		Pict	ctures					
DIRECTION N (M)	+37,27066° -080.12397' ACURACY 16 ft DATUM WC584		DIRECTION +37.27057° ACCURACY 16 Ft SE (M) -088.12413° DATUM WG584					
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	along CFS X MVP-LY-049 Se	2022-01-20 10:14:05-05:00 ee photo for gps	data		
Field Station#	+0		Field Station#		-			
Pic 13 Desc.	No fluids or deposits around haze dumpster. Looking N.	ardous waste	Pic 14 Desc.	Landowner soil compost filter s installed ECD's	disturbance alo ock. No new dar a. Looking SE.	ng triple stack nage to		
W (M)	+37.27667° ACCURACY 98 ft _080.12443° DATUM MG584		S (#)	-060.12466°	DATUM W6584			
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 Se	ee photo for gps	data		
Field Station#	-		Field Station#	+0				
Pic 15 Desc.	Landowner soil disturbance along feature W-CV21A. Area not stabi		Pic 16 Desc.		disturbance wes as not stabilized.			
	+37.27648° ACCURACY 16 ft DATUM WG584 -080.12466° DATUM WG584		DIRECTION NW (H)	+37.27226° -080.11904°	ACCURACY 0.9.9 m1 DATUM WGS84			
GPS Location	MVP-LY-049 See photo for gps o	pata	GPS Location		ee photo for gps	data		
Field Station# Pic 17 Desc.	+0 Landowner soil disturbance and along triple stack compost filter s of feature W-CV21B. Looking SV	ock and east	Field Station# Pic 18 Desc.		mporary trash tra I NW.	nsfer pit. Pit		

Mour	Ntain Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	me H-600 Pipe	line Spread H		Α	FE 12430	0138	Sprea	я н-	600 Pipelin	e Spread H
Contract	tor Precision						Report	# 33	502	
Inspect	tor Norm Kitch	ien					Date/Tim	e 1/2	21/2022 5:0	00 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station B	egin	12443+75	5
State	VA		Inspection	Area	Partial		Station	End	12544+06	6
County	Montgomery		Gro	ound	Frozen		Ten	pera	ature (°F)	24.00
Municipality	N/A		Wea	ather	Cloudy		Ra	in G	auge (in)	0.00
					•	Rain Ac	cumulatio	n Tin	ne (days)	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 ac (If yes, notify		•	the limits of di ermitting Coor				•	s?		No
3. Is Constructi followed? (If			e construction ntal Permitting						et being	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	lled and maint	tained	as per the	e plan. If c	corrective a	tion	is needed	l, a picture
	&S BMPs	C	Compliance Level		Correctiv	ve Action			ctive rame	Date Repaired
Compost Filter Se	ock	Act	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fenc	e) Ac	ceptable							
Sump Pit		Ace	ceptable							
Waterbar		Ace	ceptable							
Waterbar End Tre	eatment	Ac	ceptable							
Equipment Bridge	e	Ac	ceptable							
Cleanwater Diver	sion Berm	Ac	ceptable							
Water Deflector		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resulti	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	(stockpiles, t	final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	erved? (If ye	es, complete S	lide R	eport Forr	n)		_		No

AFE 124300138	E 124300138 Date/Time 1/21/2022 5:00 PM Report # 33502									
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
	Level		Time Traine	Repaired						
7. Identify all remedial measures that h	ove heer telver									
No punchlist items have been added or com										
Comments (Reference above questions	s as appropriate.)								
Environmental Inspector (EI) attended the d	aily 6:30am online	inspector's "Teams" meeting.								
El performed SWPPP inspection for the sec inspected the following resources: S-KL32 (S-CD12b, and S-I1. Access roads observed observed at any of these resources or their are not visible beneath the accumulated sno	Acc. 278.01), S-EI l included MLV-28, corresponding buf	F20b (Acc. 278.01), S-EF54 (Acc. 27 and MN-278.01. No impacts or any fer zones or at the access roads. Du	78.01), S-EF19, W-I other deficiencies vue to recent snows	KL58, were many Ecds						
ROW remains stable throughout the inspect	tion area.									
Note: It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been r inspection may result in permit suspens as part of a permit condition this form m	provide for the op event. Please li made for BMPs a ion or the imposi	peration and maintenance of all E ist in the space provided commer as a result of the inspection. Failu- tion of civil penalties. If supplem	BMPs to be inspect to note if repaid ure to conduct the ental monitoring i	cted on a irs or e required						

AFE 12430013	38	Date/Time	1/21/2022 5:00 PI	A Report #	
		Pict	ures		
	NL E 90 90 • 64*NE (T) ● 37.23103, -80.198786 ±6 m ▲ 339 m	SE 120 15		S 180 210 240 240 205°S (T) ● 37.231235,-80.198214 ±8 m ▲ 353 m	W 270 • • •
420		MVP 21 Jan 2022, 10:39 AM			MVP 11 Jan 2022, 10:41 AM
GPS Location	See Above		GPS Location	See Above	
Field Station#			Field Station#		
Pic 1 Desc.	Overview of Waterbody S-I1. RO No erosion or sedimentation con		Pic 2 Desc.	ROW Overview (temporary stabiliza ECDs are functional and ROW is st	
	NE 60 90 30 60 90 54"NE (T) ● 37.230742, -80.199115 ±5 m ▲ 342 m	SE 120 • • • •		SW 240 270 300 240 270 300 260°W (T) ● 37.230638, -80.199103 ±5 m ▲ 343 m	330
GPS Location	See Above		GPS Location	See Above	
Field Station#			Field Station#		
Pic 3 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 4 Desc.	ROW Overview (temporary stabilization ECDs are functional and ROW is st	ation). table.
		NV 300	5 180 0	SW 240 W 270 300 243°SW (T) ● 37.229868, -80.201144 ±7 m ▲ 332 m	
		The manual of the second			
GPS Location	See Above		GPS Location	See Above	
Field Station#			Field Station#		
Pic 5 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 6 Desc.	Overview of Waterbody S-CD12b. I functional and ROW is stable.	ECDs are

AFE 124300138	3	Date/Time	1/21/2022 5:00 PI	N	Report #	
		Pict	ures			
S 150 180 • • • •	SW W 210 240 270 · · · · · · · · ·	NVV 300	S 180 • • • •	SW 210 240	₩ 270	NVV 300 330 • • • •
	232°SW (T) ● 37.229626, -80.201758 ±6 m ▲ 325 m			246°SW (T) 🖲 37.229075, ·		
	and the second sec	Land Carl		A A A A A A A A A A A A A A A A A A A		
Autor	All and a second se					
	Mar Cont		27			
the he	I					
12458+00	4 11 1	MVP 21 Jan 2022, 10:45 AM	12050+76			TO DEPENDENT DOPERTIES
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 7 Desc.	Overview of Waterbody S-CD12b functional and ROW is stable.	o. ECDs are	Pic 8 Desc.	Overview of We functional and I		
S 180 21		IN VV 330		SE 20 150	S 180	SW 210 240
	254°SW (T) ● 37.228763, -80.204042 ±10 m ▲ 336 m			157°SE (T) 🖲 37.228861, -		
	A A A A		Maritan Balla	and states of	ALCONTRACTOR	
		All Property and the second				
A AND						
		MVP				-
R12671-000 GPS Location	See Above	21 Jan 2022, 10:55 AM	GPS Location	See Above	and the second s	21 Jan 2022, 10:47 AM
Field Station#			Field Station#			
	(reroute stationing) ROW Overvie	ew (temporary			ing) ROW Ove	erview (temporary
Pic 9 Desc.	stabilization). ECDs are functiona stable.	al and ROW is	Pic 10 Desc.	stabilization). E stable.	CDs are functi	onal and ROW is
N W 300	330 ^N C 30	60 E	5E 120	150 180	210	W W 240 27
	© 0°N (T) © 37.223804, -80.202115 ±5 m ▲ 445 m		G	9 182°S (T)	• • • • 0.203002 ±8 m ▲ 350 m	
and a second		111				
				制造理理		
	and the second	LEWP				- I WAR
GPS Location	See Above	21 Jen 2022, 11106 AM	GPS Location	See Above		a i Jen zusz, TokeyJusi
Field Station#			Field Station#			
Pic 11 Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is	ization). stable.	Pic 12 Desc.	MLV-28 overvi area is stable.	ew. ECDs are	functional and

AFE 12430013	8	Date/Time	1/21/2022 5:00 PM	Report #	
		Pict	ures	ł	
	50 91°E (T) ● 37.223341,-80.202867 ±6 m ▲ 427 m	150 / 158 		SE 1,0 180 49°SE (T) ● 37.223532,-80.202259 ±9 m ▲ 44	
GPS Location	See Above		GPS Location	See Above	
Field Station#	12482+67		Field Station#	12484+00	
Pic 13 Desc.	MLV-28 overview. ECDs are fundarea is stable.	ctional and	Pic 14 Desc.	ROW Overview (temporary ECDs are functional and RC	
210 1 • 1 • 1 • 1 • 1 • 1	W NW 240 270 300 3 1 1 1 1 1 276*W (T) ● 37.211014, -80.193465 ±9 m ▲ 418 m 1 1 1	N 0 1 · 1 · 1 · 1 · 1 · 1 · 1	SE 20 150 1 • 1 • 1 • 1 •	S SW 180 210 240 • • • • • • • • • • 10°S (T) ● 37.218595, -80.187312 ±15 m ▲ 36	W 270 • • • • • 7 m
758400		Si dan setes, ti fan setes	1280-5105		
GPS Location			GPS Location		
Field Station#			Field Station#		
Pic 15 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is	nization). s stable.	Pic 16 Desc.	Waterbody S-KL32 (Acc 276 functional and Access road stable.	6.01). ECDs are MN-278.01 area is
SE 150 150 150 150 150 150 150 150 150 150	210 SW 240 2055(1) 37,217316-80.188442±11 m A 379m 000000000000000000000000000000000000	20		S 210 240 180 210 240 210'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 21228, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 2128, -80.192467 ±15 m ▲ 418 10'5 (T) ● 37 210 ± 10'5 (T) ● 37 218 ± 10'5 m ▲ 418 ± 10'5 m ▲ 4	Υ 270 3 m •••••••••••••••••••••••••••••••••••
Field Station#			Field Station#		
Pic 17 Desc.	Waterbody S-EF20b (Acc 276.01 functional and Access road MN-2 stable.	1). ECDs are 278.01 area is	Pic 18 Desc.	Waterbody S-EF54 (Acc 270 functional and Access road stable.	

Mour		Y	Visu	ual S	Site In	specti	on Re	por	ť	
Project Nar	ne H-600	Pipeline Spread	н	A	FE 12430	0138	Sprea	ad H	-600 Pipelin	e Spread H
Contract	tor Precisi	on					Report	:# 33	3500	
Inspect	tor Stephe	n Bendele					Date/Tin	ne 1/:	21/2022 1:4	7 PM
Permit #	TBD		Inspection	Туре	VA SWPP)	Station E	Begin	13316+21	
State	VA		Inspection	Area	Partial		Statior	n End	13422+00)
County	Franklin		Gr	ound	Frozen		Те	mper	ature (°F)	27.00
Municipality	N/A		We	ather	Cloudy		R	ain G	Bauge (in)	0.00
			I			Rain Ac	cumulatio	on Tii	me (days)	0.00
1. Are the appr	oved (stan	nped) E&S Pla	an and PCSM Pla	an pre	sent on si	te?				Yes
		•	of the limits of d I Permitting Coo			•		gs?		No
	•		the construction mental Permitting			•		•	set being	Yes
4. E&S BMPs (is required.)	(List BMPs	and note if in	stalled and main	tained	l as per th	e plan. If o	corrective a	action	is needed	, a picture
E	&S BMPs		Compliance Level	Corrective Action					ctive Frame F	Date Repaired
Cleanwater Diver	rsion Berm		Acceptable							
Cleanwater Diver	rsion Pipe		Acceptable							
Compost Filter Se	ock		Acceptable							
Equipment Bridge	е		Acceptable							
Rock Constructio	on Entrance		Acceptable							
Waterbar Outlet I	Protection		Acceptable							
Waterbar End Tre	eatment		Acceptable							
Vegetative Stabil	ization (Ten	nporary)	Acceptable							
Erosion Control E	Blanket		Acceptable							
5. Site Conditi	ons									
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										
Have inactive di	sturbed ar	eas (stockpile	s, final grade) be	een sta	abilized pe	r state req	uirements	?		Yes
Are slopes 3:1 a	and greate	stabilized wit	h appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been	observed? (If	yes, complete S	Slide R	eport Forr	n)				No

AFE 1243001	38		Date/Tim	e 1/21/202	Report # 33500			
6. PCSM BMI picture is re	Ps (List BMPs and note if equired.)	install	ed and mair	itained as	per the plan.	If correc	tive action is nee	eded, a
P	CSM BMPs		npliance _evel	Cor	rective Action		Corrective Time Frame	Date Repaired
7 Identify all u	remedial measures that h	ave he	een taken sii	ace the n	revious inspect	ion was	conducted	
N/A						IUT Was		
Comments (R	Reference above questions	s as ap	propriate.)					
road (13316+21 F with frozen gro active work was	bservations were taken durir 1) to Cahas Mnt. Road (1342 ound and snow and ice accu 5 occurring at the time of the	22+00) i umulatio inspec	in Franklin Co ons of 1"- 5". tion.	ount, VA. A	At the time of insp	pection th	ne weather was ov	vercast and 27
 Rock construct The Row was Clean Water d Equipment brid 	d end-treatments were in acc tion entrances were not usa stable with erosion control b liversion berms, pipes, inlets dge crossings and resource er controls (silt fence and co	able due blanket s, and o protect	e to accumula and temporar outlets were in tion areas wer	y vegetatio acceptabl re in accep	on in place. Grou le condition. otable condition.	ind was f	rozen and snow c	overed.
No punch list ite	ems were documented during	g this ir	nspection.					
maintenance p weekly basis a replacement a	ondition of National Polluta program be conducted to and after each stormwater ire needed or have been r y result in permit suspens	provide r event made f	e for the ope t. Please list for BMPs as	eration an in the sp a result o	d maintenance ace provided c of the inspection	of all Bl omment n. Failui	MPs to be inspects to note if repairs to note if repairs to conduct the	cted on a irs or e required

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

AFE 12	24300138	3	Date/Time	1/21/2022 1:47 PI	M	Report #		
			Pict	ures				
	NE	E 10 SE 150 S 0 37°6'23"N, 80°3'6"W ±36ft ▲ 1427tt 1427tt 21 Jan 2022	Social H	SW W Y NW N 210 240 270 300 330 0 ③ 37°6'23"N, 80°3'7"W ±226ft ▲ 1345ft				
GPS Lo	cation	See Photograph		GPS Location	See Photograph	า		
Field St		13315+83		Field Station#	13315+83			
Pic 1 D		Supersilt fence is in place and in condition. ROW is stable, frozen with past accumulations of snow	and covered	Pic 2 Desc.	The rock constru Gap road is cov are in pace and	ered in snow	and ice. Controls	
	NE 30 1000	© 37°6'22"N, 80°3'2"W ±16ft 1516ft			37°6'22"N, 80°3'4"	ME w +725ft ▲ 1479ft		
GPS Lo	cation	See Photograph		GPS Location	See Photograph	n		
Field St		13318+00		Field Station#				
Pic 3 D		ROW is stable with erosion contr temporary vegetation cover.	ol blanket and	Pic 4 Desc.	Waterbars and e acceptable conc		s are in	
	150	S 210 SW 240 W 270 900 © 37°€'14"N, 80°2'39"W ±859ft ▲ 1397ft 1000 000 000 000 000 000 000 000 000 00	Spread H 1146:22	3W 240 -	W 270 N 400	N w ±656ft ▲ 1368ft w ±656ft ▲ 1368ft ▲ 1368ft w ±656ft ▲ 1368ft ▲ 1368ft ▲ 1368ft w ±656ft ▲ 1368ft ▲ 136	NE 30 Spread H 2022, 1141A7	
GPS Lo	cation	See Photograph		GPS Location	See Photograph	1		
Field St	ation#	13340+50		Field Station#				
Pic 5 D	Desc.	Waterbar and end-treatments are acceptable condition.	e in	Pic 6 Desc.	Equipment brido condition.	ge crossing is	in acceptable	

AFE 12430013	38	Date/Time	1/21/2022 1:47 PM	M	Report #	
		Pict	ures			
NE 	E 120 5E 5 120 150 190 3"N, 80°2'35"W ±72ft ▲ 1553ft		NE E 37°6'13' 	SE 100.0000000000000000000000000000000000	S 1545ft ■ 1545ft ■ 1542 ■ 1545ft ■ 1545ft ■ 1545ft	
GPS Location	See Photograph		GPS Location	See Photograp	bh	
Field Station#	[±] 13341+00		Field Station#			
Pic 7 Desc.	Rock construction entrance on W Corner Rd is in acceptable condi		Pic 8 Desc.	ROW is stable temporary vege		ntrol blanket and
13542+00	210 SV 240 W20 344 2"N, 80°2'32"W ±223ft ▲ 1483ft			5W 0 W		
GPS Location	See Photograph		GPS Location	See Photograp	bh	
Field Station#	13342+00		Field Station#	13348+46		
Pic 9 Desc.	Waterbars and end-treatments in condition.	acceptable		Water diversion in acceptable c	n pipe and outlet condition.	t protection are
E 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	SE 1 5 SW 240 11"N, 80°2'31"W ±52ft ▲ 1511ft		SW W 240	N 80°1'35"W ±36ft 4	N NE . º	
13348+45	Epread H 21 Jan 2022, 1154-57				Lan 2022 P22278	
GPS Location	0 1			See Photograp	bh	
Field Station#			Field Station#			
Pic 11 Desc.	Equipment bridge and resource p areas are in acceptable condition		Pic 12 Desc.	ROW is in acc	eptable condition	n.

AFE 1	24300138	5	Date/Time	1/21/2022 1:47 PM	N	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
	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	' Desc.			Pic 18 Desc.			

Mour		Visu	ial S	Site In	specti	on Rep	ort	t	
Project Nar	me H-600 Pipeline Sprea	ad H	Α	FE 12430	0138	Spread	Н-6	600 Pipelir	e Spread H
Contract	t or Precision					Report #	334	491	
Inspect	tor Jonathan Altizer					Date/Time	1/2	21/2022 3:2	20 PM
Permit #	TBD	Inspection	Туре	VA SWPP		Station Be	gin	12725+00)
State	VA	Inspection	Area	Partial		Station E	nd	12865+00)
County	Montgomery	Gr	ound	Frozen		Tem	pera	ature (°F)	19.00
Municipality	N/A	We	ather	Below Fre	ezing Tem _l	Rai	n G	auge (in)	0.00
				I	Rain Ac	cumulation	Tin	ne (days)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?									Yes
	tivities occurring outsid the MVP Environment					•	?		No
	on sequence outlined i No, notify MVP Enviro							et being	Yes
4. E&S BMPs (is required.)	(List BMPs and note if i	installed and main	tained	as per the	e plan. If c	corrective act	ion	is needed	l, a picture
	&S BMPs	Compliance Level	Corrective Action					tive rame	Date Repaired
Compost Filter Se	ock	Acceptable							
Equipment Bridge	e	Acceptable							
Erosion Control E	Blanket	Acceptable							
Sensitive Resour	ce Buffer	Acceptable							
Sensitive Resour	ce Signage	Acceptable							
Silt Fence (Filter	Fabric Fence)	Acceptable							
Silt Fence (Reinfo	orced Filter Fabric Fence) Acceptable							
Cleanwater Diver	rsion Pipe	Acceptable							
Waterbar		Acceptable							
5. Site Conditi	ons								
beyond defined	ed discharge (such as limits of disturbance re nediately contact MVP	sulting from earth	distur	bance acti	vity or inel	-			
Have inactive di	Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes
Are slopes 3:1 a	and greater stabilized w	vith appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been observed?	(If yes, complete S	lide R	eport Forn	n)				No

AFE 124300138	Date/Ti	me 1/21/2022 3:20 PM	Report # 33491			
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	conducted.			
Comments (Reference above question:	s as appropriate.)				
Observation of ROW and ECDs was limited	I on this date due to	o a significant amount of snow still or	the ground.			
The VADEQ SWPPP Inspection was perfor 12865+00. All ECDs observed appeared to has been stabilized with either ECB, straw r Stream Crossings included in the inspectior no issues noted at stream crossings or their observed and no issues noted.	be in compliance a mulch, or temporar n were S-EF55, S-E	and well maintained. ROW that has b y vegetation. Stabilization observed a EF56, S-EF34B, S-EF35, S-EF33, S-	een disturbed and appeared to be ade IJ82 and S-EF32.	is inactive equate. There were		
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	1/21/2022 3:20 PM	M Report #
		Pict	ures	
DIRECT N (T) -080.14913° DATUH W65	584	DJRECTI SE (T SE (T SE (T) SE)
GPS Location	See photo		GPS Location	See photo
Field Station#	12742+50		Field Station#	12743+00
Pic 1 Desc.	ROW is snow covered. ROW is s are functional.	stable. ECDs	Pic 2 Desc.	Equipment Bridge over Stream S-EF34B
DIRECT SW C	р 	584 	DIRECT SE TT 12743+	0 0 0 0 0 0 0 0 0 0 0 0 0 0
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	Upstream of crossing at Stream		Pic 4 Desc.	Downstream of crossing at Stream S-EF34B
Director S vir E E E E E E E E	ION +37.18147: ACCURACY 1 0 -080.14904: DATUM MCS	21	D.FRECT 394 (1 4) 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	D -0-00 14037 DATUM MGS94
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 5 Desc.	ROW is snow covered. ROW is a are functional.	stable. ECDs	Pic 6 Desc.	Equipment Bridge over Stream S-EF32

AFE 12430013	8	Date/Time	Date/Time 1/21/2022 3:20 PM			
		Pict	ures			
DIRECTION N (1)	+37.18052* -080.14012* ACURACY 15 ft DATUM MC584 		DIRECTION SW (T)	+37.18051* -080.14013*	ACCURACY 15 Tt DATUM WG584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12728+74		Field Station#	12728+74		
Pic 7 Desc.	Upstream of crossing at Stream	S-EF32	Pic 8 Desc.	Downstream of	crossing at Strea	am S-EF32
DIRECTION E (T) E	37.17914 N 080.14099 M DATUM WCSB4 0400 M 0400 M		DIRECTION 5 (7) 12776-75	37.17918°N 080.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.14104°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.140°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040.1410°N 040	ACCURACY 4 m DATUM WCS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12776+75		
Pic 9 Desc.	Downstream of crossing at Strea	ım S-EF33	Pic 10 Desc.	Equipment Brid	ge over stream S	S-EF33
DIRECTION SW (T)	37.17914°N DBU, 14105°N DATUM WG584		DIRECTION N (T)	37.17729 °N 060.14018 'W	ACCURACY 5 m DATUM WGS84	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12776+75		Field Station#	12768+00		
Pic 11 Desc.	Upstream of crossing at Stream	S-EF33	Pic 12 Desc.	ROW is snow c are functional.	overed. ROW is	stable. ECDs

AFE 124300138	8	Date/Time	1/21/2022 3:20 PM		Report #	
		Pict	ures			
DIRECTION SVT	37.17639*N ACCURACY 4 m 080.13929*W DATUM WGS84		DIRECTION 5 (T)	37.17405'N 080.13906'W	ACCURACY 4 m DATUM WG584	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12772+50		Field Station#	12781+00		
Pic 13 Desc.	ROW is snow covered. ROW is s are functional.	stable. ECDs	Pic 14 Desc.	ROW is snow are functional.	covered. ROW is s	stable. ECDs
DIRECTON SCD SCD SCD SCD SCD SCD SCD SCD SCD SCD	37. 17167*N 080.13838*W ACCURACY 4 m DATUM W6584		DIRECTION S (T)	3-1J288*N	ACCURACY 6 5m DATIM WGSB4	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12790+00		Field Station#	12793+71		
Pic 15 Desc.	ROW is snow covered. ROW is s are functional.	stable. ECDs	Pic 16 Desc.		dge over stream S	-Ij82
DIRECTION NE (T)	37. 17074*N 050. 13306*W ACCURACY 5 m DATUM W6584 051 051 051 072 072 072 072 072 072 072 072		DIRECTION SW (T) 12793-71	37. 17073 *N 080. 13811 *W 1900 - 13811 *W	ACCURACY 5 m DATUM WG584	
GPS Location	See photo			See photo		
Field Station# Pic 17 Desc.	12793+71 Upstream of crossing at Stream	S-IJ82	Field Station# Pic 18 Desc.		of crossing at Strea	m S-IJ82

Mour			Visu	al S	Site In	specti	on Re	por	ť	
Project Nar	me H-600 Pipeline S	pread H		A	FE 12430	0138	Sprea	ad H	-600 Pipelii	ne Spread H
Contract	t or Precision						Report	# 33	3488	
Inspect	t or Pat Davis						Date/Tin	1 /	21/2022 4:	00 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station E	Begin	+0	
State	VA		Inspection	Area	Partial		Statior	End	l +0	
County	Montgomery		Gro	ound	Frozen		Те	mper	rature (°F)) 19.00
Municipality	N/A		Wea	Weather Cloudy		R	ain G	Gauge (in)) 0.00	
					•	Rain Ac	cumulatio	on Tii	me (days)) 0.00
1. Are the appr	 Are the approved (stamped) E&S Plan and PCSM Plan present on site? 					Yes				
	tivities occurring out the MVP Environm							gs?		No
followed? (If	on sequence outline	/ironme	ntal Permitting	g Coor	dinator an	d explain i	n commer	its.)		Yes
4. E&S BMPs (is required.)	(List BMPs and note	e if insta	Illed and main	tained	as per the	e plan. If c				1, a picture
E	&S BMPs	C	Compliance Level		Correctiv	ve Action			ctive Frame	Date Repaired
Compost Filter So	ock	Ac	ceptable							
Housekeeping		Ace	ceptable							
Waste Managem	ent	Ace	ceptable							
5. Site Conditi		-								1
beyond defined	ed discharge (such limits of disturbance nediately contact M	e resulti	ing from earth	distur	bance acti	ivity or inel	-			
Have inactive di	sturbed areas (stoc	kpiles, t	final grade) be	en sta	abilized pe	r state req	uirements	?		N/A
Are slopes 3:1 a	and greater stabilize	d with a	appropriate BM	/IPs as	s per E&S	plans?				N/A
Has a new slip/s	slide been observed	l? (If ye	es, complete S	lide R	eport Forn	n)				No

AFE 124300138	Date/Ti	me 1/21/2022 4:00 PM	Report # 334	88					
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If correc	tive action is nee	eded, a					
picture is required.)	Compliance		Corrective	Dete					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.						
Crew has reinstalled triple stack compost file	ter sock along LOI	D. Crew picking up and remove trash	as needed.						
Comments (Reference above questions									
(Summary Spread 9) EI preformed SWPPP inspected the triple stack 12" compost filter									
section of the yard. El observed the east sp	ill kit barrel was in	place and good condition. No loose t	rash in the south e	ast section of					
the yard. At the south east corner of the southat has been installed around the landowned	ers fuel and barrel	storage was in good condition. Note	these fuel tanks ar	d barrels are					
not project related. No loose trash was obse dumpster. The trays under the toilets were h									
condition. El observed the south spill kit bar straw storage, and no loose trash was noted									
environmental issues from today's inspectio									
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion and	1 Sediment perm	its that a					
maintenance program be conducted to	-	-							
weekly basis and after each stormwater replacement are needed or have been r			•						
	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	124300138 Date/Tim			M Report #
		Pict	ures	
DIRECT NE (1) WVP-LY-071		13/ft 134	DIRECTI NE (M MVP-LY-071_	M)
GPS Location	MVP-LY-071 See photo for gps of	data	GPS Location	MVP-LY-071 See photo for gps data
Field Station#			Field Station#	
Pic 1 Desc.	Condition of main entrance of the sediment and debris. Looking NE		Pic 2 Desc.	Condition of triple stack compost filter sock along east LOD. Looking NE.
DIRECT NW (N	0)080.44217 DATUM W65 DATUM W65 012122 No loose trash around 2022-01- north section yard 2722-01- 07:46:34-01	21 5:00	DIRECT E (M	0) -080.44218° DATUM W6584
GPS Location	MVP-LY-071 See photo for gps of	data	GPS Location	MVP-LY-071 See photo for gps data
Field Station#			Field Station#	
Pic 3 Desc.	No loose trash in the north section Looking NW.	on of the yard.	Pic 4 Desc.	Condition of east spill kit in place. Looking E.
DIRECT SW ()			DIRECTI NE (M	
	MVP-LY-071 See photo for gps of		GPS Location	
Field Station#	+0		Field Station#	+0
Pic 5 Desc.	No loose trash in the southeast s yard. Looking SE.	section of the	Pic 6 Desc.	Condition of triple stack compost filter sock along east LOD. Looking NE.

AFE 124300138	8	Date/Time	1/21/2022 4:00 PM	M	Report #		
		Pict	tures				
DIRECTION NV (M)	+37.12679 -080.44245 ACCURACY 16 ft DATUM MGS84 			+37.12716* -080.44259 -080.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.44259 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -090.4459 -	ACCURACY 16 ft DATUM WGS84		
GPS Location	MVP-LY-071 See photo for gps of	lata		MVP-LY-071 S	See photo for gps d	ata	
Field Station#	-		Field Station#	+0			
Pic 7 Desc.	Condition of triple stack compost along south LOD. Looking W.	filter sock	Pic 8 Desc.		n place around lanc age. Looking NW.	lowner fuel	
DIRECTION W (M)	+37.12722° -080.44255° ACURACY 16 ft DATUM WGS84 Safety fence around Landowner fuel tanks		DIRECTION SB (M) MVP-LY-071_012122	-37.12679° -080.44362 -080.44362 -000000000000000000000000000000000000	ACCURACY 278 ft DATUM WG584 2022-01-21 07:50:11-05:00		
GPS Location	MVP-LY-071 See photo for gps of	lata	GPS Location	MVP-LY-071 S	See photo for gps d	ata	
Field Station#	+0		Field Station#	+0			
Pic 9 Desc.	Safety fence in place around land and barrel storage. Looking W.	downer fuel	Pic 10 Desc.	No loose trash area. Looking S	around wooden fe S.	nce dumpster	
DIRECTION S (M)	+37.12692" -080.44269 ACCURACY 16. ft DATUM W6584 		DIRECTION SW (H)	+37.127092 -080.44305	ACCURACY 16 ft OATUR WGS84 2022-01-21 07151:32-051:00		
GPS Location	MVP-LY-071 See photo for gps d	lata	GPS Location		See photo for gps d	ata	
Field Station#	+0		Field Station#	+0			
Pic 11 Desc.	No loose trash around dumpster area. Looking S.	inside fenced	Pic 12 Desc.	Trays and con fluids and ice.	tainment under toil Looking SW.	ets. Holding	

AFE 124300138	24300138 Da		e 1/21/2022 4:00 PM		Report #	
		Pictures	S			
DIRECTION E (M)	+37.12707° -080.44341* ACCURACY 16 ft DATUM WG584			+37.12716* -060.44366*	ACCURACY 16.5 TE DATUH WGS04	
MVP-LY-071_012122	Condition of safety 2022-01-21 fence along ramp 07:52:05-05:00		7-071_012122	No debris behind trailers	2022-01-21 07:53:01-05:00	
GPS Location	MVP-LY-071 See photo for gps of				See photo for gp	s data
Field Station#	-		Station#	+0		
Pic 13 Desc.	Condition of safety fence along or spill kit barrel in place. Looking E		14 Desc.	No debris arou	und storage traile	ers. Looking NE.
DIRECTION ME (H) MVP-LY-071_012122	ACCURACY 16 11 -090.443672 ACCURACY 16 11 DATUM WC584 DATUM WC584		IRECTION NE (M)	candition of CFS along west LOD	ACCURACY 33 ft OATUM WG584	
GPS Location	MVP-LY-071 See photo for gps	data GPS	Location	MVP-LY-071 S	See photo for gp	s data
Field Station#	+0	Field	I Station#	+0		
Pic 15 Desc.	No loose trash in the south west yard. Looking NE.	Pic	16 Desc.	along west LO control blanke		est filter sock rolls of erosion
DIRECTION W(M) WP-LY-071_012122 CDS_L_continent	+37.12829* ACCURACY 16 ft -080.44292* ACMUR WG584 -080.44292* DATUM WG584	MVP-L		-37.12832 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.44292 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -980.4429 -990.4429 -990.4429 -990.4429 -990.4429 -990.4429 -	ACCURACY 33 ft DATUM W6584	
GPS Location	MVP-LY-071 See photo for gps				See photo for gp	s data
Field Station# Pic 17 Desc.	+0 Condition of triple stack compost along west LOD. Looking SW.	filter sock	I Station# 18 Desc.		iple along north	LOD. Looking E.

Mour	Ntain Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	line Spread H		A	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contract	tor Precision				•		Report	# 33	486	
Inspect	t or Logan Box						Date/Tim	e 1/2	21/2022 4:8	50 PM
Permit #	TBD		Inspection 7	Гуре	VA SWPP		Station B	egin	13525+99	Э
State	VA		Inspection	Area	Partial		Station	End	13670+00)
County	Franklin		Gro	ound	Frozen		Ter	npera	ature (°F)	29.00
Municipality	N/A		Weather Sunny		Ra	in G	auge (in)	0.20		
						Rain Ac	cumulatio	n Tin	ne (days)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	n pre	sent on si	te?				Yes
2. Are there act (If yes, notify		-	the limits of dis ermitting Coor				-	s?		No
	No, notify MV	P Environme	ntal Permitting	Coor	dinator ar	nd explain	n comment	s.)	0	Yes
4. E&S BMPs (is required.)	(List BMPs and			ained	as per th	e plan. If o				l, a picture
Eł	&S BMPs	C	Compliance Level		Correcti	ve Action			ctive rame	Date Repaired
Compost Filter Se	ock	Ac	ceptable							
Equipment Bridge	e	Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Vegetative Stabil	ization (Tempoi	ary) Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
5. Site Conditi	ons									1
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resulti	ng from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	(stockpiles,	final grade) be	en sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	erved? (If ye	es, complete S	lide R	eport For	m)				No

AFE 124300138	Date/Time 1/21/2022 4:50 PM Report # 33486						
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a			
picture is required.)	Compliance		Corrective	Date			
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired			
7. Identify all remedial measures that h	ava baan takan s	vince the providue increation wa					
	lave been taken s	since the previous inspection wa					
Comments (Reference above questions	s as appropriate.)					
The EI Traveled and inspected all ECDs thr	oughout the row.						
Inspected all stream and wetland crossings	-	ble due to frozen row conditions that	t impacted travel ch	ecked			
equipment bridges and protection.							
Monitored RCEs as they were still covered	in snow/ice , some	which were un accessible due to ic	e/snow in the areas	that were			
inspected today.			-41				
Throughout today's inspections there were	no environmental is	ssues observed at the time of inspe	ction.				
Note: It is a condition of National Polluta maintenance program be conducted to	-	-					
weekly basis and after each stormwater	r event. Please li	st in the space provided comme	ents to note if repair	irs or			
replacement are needed or have been in inspection may result in permit suspense		•		•			
inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE 124300138	8	Date/Time	1/21/2022 4:50 PI	N	Report #	
		Pict	ures			
	East Elevation © 258°5W (T) • 37.091272, -79.991087 ±3 m ▲ 365 m			South Wes 0.34*NE (T) + 37.092798.	tt Elevation -79.979875 ±3 m ▲ 374 m	
GPS Location	00000		GPS Location	0000		
Field Station#	13540+00		Field Station#	13575+40		
Pic 1 Desc.	Row photo showing frozen condi below freezing temps overnight, equipment bridges and ECDs, n	monitored	Pic 2 Desc.	showing visible	Es at road cross e vegetation, no ed at the time of	environmental
	North East Elevation 0 227'5W (1) • 37.092791, -79.979874 ±3 m ▲ 375 m			• 260°W (T) • 37.089342,	t Elevation -79.960681 ±3 m ▲ 327 m	
GPS Location	0000		GPS Location	00000		
Field Station#			Field Station#			
Pic 3 Desc.	Row photo showing frozen condi below freezing temps overnight, equipment bridges and ECDs, n	monitored o	Pic 4 Desc.	Oak. Due to th	Ds at road cross nawing of snow temps last nigh	yesterday and
	West Elevation 0 96*E (T) • 37.09127979.99106 ±3 m ▲ 365 m			West Et © 92"E (T) + 37/089329, -	levation 79.960672 ±3 m ▲ 326 m	
GPS Location	0000		GPS Location	0000		
Field Station#	13541+55		Field Station#	13645+90		
Pic 5 Desc.	Row photo showing frozen condi below freezing temps overnight, equipment bridges and ECDs, n	monitored o	Pic 6 Desc.	Row photo she row and frozen temps overnig		ng the edge of n below freezing

AFE 12	24300138		Date/Time	1/21/2022 4:50 PM	N	Report #				
Pictures										
Insert image here				Insert image here						
GPS Lo				GPS Location						
Field S	station#			Field Station#						
Pic 7 I	Desc.			Pic 8 Desc.						
		Insert image here			Insert im	age here				
GPS Lo	ocation			GPS Location						
Field S	station#			Field Station#						
Pic 9 I	Desc.			Pic 10 Desc.						
		Insert image here			Insert im	age here				
GPS Lo	ocation			GPS Location						
Field S	Station#			Field Station#						
Pic 11	Desc.			Pic 12 Desc.						

AFE 1	24300138		Date/Time	1/21/2022 4:50 PM	N	Report #				
Pictures										
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	ocation			GPS Location						
Field S	Station#			Field Station#						
Pic 13	Desc.			Pic 14 Desc.						
		Insert image here			Insert im	age here				
GPS Lo	ocation			GPS Location						
Field S	Station#			Field Station#						
Pic 15	Desc.			Pic 16 Desc.						
		Insert image here			Insert im	age here				
GPS Lo	ocation			GPS Location						
Field S	Station#			Field Station#						
Pic 17	' Desc.			Pic 18 Desc.						