Mour	Valley		Visu	al S	Site In	specti	on Rep	or	t		
Project Nar	ne H-600 Pipel	ine Spread H	ł	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H	
Contract	t or Precision				•		Report	# 38	706		
Inspect	t or Jonathan Al	tizer					Date/Tim	e 6/1	3/2022 3:4	18 PM	
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station B	egin	12725+00)	
State	VA		Inspection	Area	Partial		Station	End	12865+0	00	
County	Roanoke		Gro	ound	Dry		Ter	npera	ature (ºF)	82.00	
Municipality	N/A		Wea	ather	Sunny		Ra	in G	auge (in)	0.00	
					L	Rain Ac	cumulatio	n Tin	ne (days)	3.00	
1. Are the appr	oved (stamped) E&S Plan	and PCSM Pla	an pre	sent on sit	e?				Yes	
2. Are there ac (If yes, notify		0	f the limits of di Permitting Coor					s?		No	
3. Is Constructi followed? (If			ne construction ental Permitting						et being	Yes	
4. E&S BMPs (is required.)	(List BMPs and	note if inst	alled and maint	tained	as per the	e plan. If c	corrective a	ction	is needed	l, a picture	
	&S BMPs		Compliance	Corrective Action				Corrective Time Frame		Date	
			Level				Ti	ne F	rame	Repaired	
Cleanwater Diver	sion Berm	Ad	cceptable								
Cleanwater Diver	rsion Pipe	Ad	cceptable								
Compost Filter Se	ock	Ad	cceptable								
Equipment Bridge	e	Ad	cceptable								
Erosion Control E	Blanket	Ad	cceptable								
Silt Fence (Filter	Fabric Fence)	Ad	cceptable								
Silt Fence (Reinfo	orced Filter Fabr	ic Fence) Ad	cceptable								
Slope Drain Pipe		Ad	cceptable								
Waterbar		Ad	cceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of disturb	ance resul	ting from earth	distur	bance act	ivity or ine	-				
Have inactive di	sturbed areas	(stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements?			Yes	
Are slopes 3:1 a	and greater stal	oilized with	appropriate BM	1Ps as	s per E&S	plans?				Yes	
Has a new slip/s	slide been obse	erved? (If y	es, complete S	lide R	eport Forr	n)				No	

AFE 124300138	Date/Tir	me 6/13/2022 3:48 PM	Report # 38706						
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a					
PCSM BMPs	Compliance	Corrective Action	Corrective	Date					
	Level		Time Frame	Repaired					
 Identify all remedial measures that hat 	ave been taken s	since the previous inspection was	s conducted.						
Comments (Reference above questions	as appropriate.)							
The VADEQ SWPPP Inspection was perform		, 							
An inspection was performed from Station 12 well maintained. ROW that has been disturb vegetation. Stabilization observed appeared S-EF34B, S-EF35, S-EF33, S-IJ82 and S-EF areas. Access roads RO-281, RO-281.01, a	ed and is inactive to be adequate. S -32. There were n	has been stabilized with either ECB stream Crossings included in the ins o issues noted at stream crossings o	, straw mulch, or te pection were S-EF5	mporary 55, S-EF56,					
There were no issues observed on this date.									
Note: It is a condition of National Polluta	nt Discharge Eli	mination System and Frosion an	d Sediment perm	its 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.									
as part of a permit condition this form ma	ay be used to me	eet mose monitoring requirement	.ə.						

AFE 124300138	8	Date/Time	6/13/2022 3:48 PI	M Report #
		Pict	ures	
DIRECT			Other E 47	101 37.1790711 DATLA1 KOSBA 108.1400511 DATLA1 KOSBA
GPS Location	See photo		GPS Location	See photo
Field Station#	12774+00		Field Station#	12776+75
Pic 1 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 2 Desc.	Downstream of crossing at Stream S-EF33
127764	T BBS. JALOU M DATION MOS	58+	12767-	10/1 372,777351% BORTAH W558
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	12767+00
Pic 3 Desc.	Upstream of crossing at Stream S	S-EF33	Pic 4 Desc.	Current ROW conditions. ROW is stable. ECDs are functional.
12773-) UBB-, 13544 W DATLAN MAS		1277#	
GPS Location	See photo		GPS Location	See photo
Field Station#	12773+00		Field Station#	12779+50
Pic 5 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 6 Desc.	Level spreader is functional

AFE 124300138	3	Date/Time 6	5/13/2022 3:48 PN	Λ	Report #	
		Pictu	ires			
127/83440	17. 37.46771) BBB. 139335W BALLIN MUSBA		BRECTION SHITTS	17. 17.349711 UBB, 33.575710		
GPS Location	See photo	C	GPS Location	See photo		
Field Station#	12781+00	I	Field Station#	12786+75		
Pic 7 Desc.	Current ROW conditions. ROW i ECDs are functional.	s stable.	Pic 8 Desc.	Level spreader	is functional	
12791+W	Т. 7. 7255 г. 1 АССИАКУ А. ВВВ, 3384 Г. 1 ВАТИ И МОВИ. СОПИСКА ВАТИ И МОВИ. НОМ В/13/22, 10/123;34.44		DHECTOR 5 (T) 12793+7)	17.77N847H	ACCUMANY MUSER	
	See photo			See photo		
Field Station# Pic 9 Desc.	12791+00 Current ROW conditions. ROW i ECDs are functional.	s stable.	Field Station# Pic 10 Desc.	12793+71 Overview of St	ream S-IJ82	
DIRECTION SU (77)	35.42707414 060.13807719 041141.44558		Precraw 5 (1)	27. 12051141 068, 54015191	ACLAASY A BETHER MASSA	
GPS Location	See photo	C	GPS Location	See photo		
Field Station#			Field Station#			
Pic 11 Desc.	Downstream of crossing at Strea		Pic 12 Desc.	Downstream o	f crossing at Sti	eam S-EF32

AFE 124300138	8	Date/Time	6/13/2022 3:48 PM	N	Report #	
		Pict	ures			
12/37+w8	17. 18.384 M WBB, 14.940 M HATLAH WGSBA		DIRECTION E GJ	37: 183757N dse, lasaore 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ACCORDY 5.1 DATUM WISS2 ACCORDENT 5.1 DATUM	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12737+00		Field Station#	12736+00		
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 14 Desc.	Slope drain is	functional	
E4 (7)	Т. 10515 1/1 АССИЛАСТ 5 Г ПАТЦИ ИХОЗВА ПАТЦИ ИХОЗВА ПОМ Б/13/22, 13153201 / М		12720-000	TAT 19525 TA IRB. 14358 TA	6/13/22,-13:53:18:44	
GPS Location	See photo			See photo		
Field Station#	12730+00		Field Station#	12730+00		
Pic 15 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 16 Desc.	CWD Berm is	stable	
12728-40	14.55537/н Ива, 14.85557 W Катан Исаян Состояние и примерание и прим И примерание и примерание		12727440	17.48538*# UG8,14863*#	ACCENKEY 5 I CATUM WOSE	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12728+00		Field Station#	12727+00		
Pic 17 Desc.	Stockpiles are stable		Pic 18 Desc.	Current ROW ECDs are func	conditions. ROW i tional.	s stable.

Mour		alley		Visu	ial S	Site In	specti	on Rep	or	t	
Project Nar	me	H-600 Pipeline S	oread H		Α	FE 12430	0138	Sprea	я н-	600 Pipelir	ne Spread H
Contract	tor	Precision				•		Report	# 38	684	
Inspect	tor	Jordan Davis						Date/Time	e 6/1	13/2022 3:	00 PM
Permit #	тв)		Inspection	Туре	VA SWPP)	Station B	egin	12443+7	5
State	VA			Inspection	Area	Partial		Station	End	12544+0	6
County	Mor	ntgomery		Gro	ound	Dry		Ten	pera	ature (°F)	91.00
Municipality	N/A			Wea	ather	Sunny		Ra	in G	auge (in)	0.00
							Rain Ac	cumulatio	n Tin	ne (days)	0.00
1. Are the appr	oved	d (stamped) E&	S Plan a	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		es occurring out MVP Environm						0	s?		No
3. Is Constructi followed? (If		equence outline notify MVP Env					•			et being	Yes
4. E&S BMPs (is required.)	-	BMPs and note	if insta	lled and maint	tained	as per th	e plan. If o	corrective ad	tion	is needeo	1, a picture
E	&S E	BMPs	C	compliance Level	Corrective Action				ctive rame	Date Repaired	
Cleanwater Diver	rsion	Pipe	Ac	ceptable							
Stone Inlet Prote	ction		Ac	ceptable							
Slope Drain Pipe	•		Ac	ceptable							
Plunge Pool			Ace	ceptable							
Silt Fence (Reinfo	orce	Filter Fence)	Ace	ceptable							
Sensitive Resour	rce B	uffer	Ace	ceptable							
Vegetative Stabil	lizatio	on (Temporary)	Ace	ceptable							
Erosion Control E	Blank	et	Ace	ceptable							
Rock Constructio	on En	trance	Ace	ceptable							
5. Site Conditi	ions										
Is an unauthoriz beyond defined a photo and imn	limit	s of disturbance	e resulti	ng from earth	distur	bance act	ivity or ine				
Have inactive di	isturl	bed areas (stoc	kpiles, t	final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and g	greater stabilize	d with a	appropriate BM	/IPs as	s per E& <mark>S</mark>	plans?				Yes
Has a new slip/s	slide	been observed	? (If ye	s, complete S	lide R	eport Forr	n)				No

AFE 124300138	Date/Ti	me 6/13/2022 3:00 PM	Report # 38684							
6. PCSM BMPs (List BMPs and note if picture is required.)	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						
	Levei			Repaired						
7. Identify all remedial measures that ha	ave been taken :	I since the previous inspection wa	s conducted.							
Comments (Reference above questions		,								
Environmental Inspector (EI) attended the da	•			_ _						
EI performed SWPPP inspection for the sec inspected the following resources: S-KL32 (A	tion between High Acc. 278.01), S-EI	way 11 and Yellow Finch Lane, stat F20b (Acc. 278.01), S-EF54 (Acc. 2	ions 12443+75 to 1 78.01), S-EF19, W-	2544+06. El KL58,						
S-CD12b, and S-I1. Access roads observed observed at any of these resources or their	included MLV-28,	, and MN-278.01. No impacts or any	other deficiencies	were						
and functioning properly.										
Precipitation for the last 24 hours was meas	ured at 0.0". ROW	remains stable throughout the insp	ection area.							
Note: It is a condition of National Polluta	ant Discharge Eli	imination System and Erosion ar	nd Sediment perm	its that a						
maintenance program be conducted to p	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 replacement are needed or have been n										
inspection may result in permit suspensi	ion or the imposi	tion of civil penalties. If supplem	nental monitoring i							
inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.										

AFE 124300138	3	Date/Time	6/13/2022 3:00 PM	M	Report #	
		Pict	ures			
Dipert E (T) Station 32		8+ 				AFW, 14 + H MG584
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12450+00		Field Station#	12460+76		
Pic 1 Desc.	Photo shows RCE condition and ECDs functioning as designed.	installed	Pic 2 Desc.		Vetland W-KL5 coming in side.	8 and its buffer
DIRECT N (T		84	DIRECT S (T	001 37,22 USE,20	340°N ACOS 1301°N DATU	MCY 33
Reroute 1 1246-		a a a a a b	Station 12		Less Restances de la constance	2-00-13 3 38-844:00
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#	12484+00		
Pic 3 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 4 Desc.	with water bar	he stabilized Res s and that all E pning as design	CDs are installed
Station 12			Stature 12			2 - 00-13 44-34:00
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12489+00		Field Station#	12490+00		
Pic 5 Desc.	Photo shows stone inlet protection drain pipe inlet.	on for slope	Pic 6 Desc.	with water bar	he stabilized Restand that all Exponentiated and that all Exponentiated as design	CDs are installed

AFE 124300138	3	Date/Time	6/13/2022 3:00 PM	Л	Report #
		Pict	ures		
URRECTION N°CT)	17.22813*W DRLM: WGBB DRLM:		BIRCE TANK BAL (7)	17.2.17/2/H	28/23W-13 89:86:16-15-10
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12498+00		Field Station#	12504+00	
Pic 7 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.			with water bars	he stabilized ROW conditions s and that all ECDs are installed oning as designed.
	rt image here		DIRECTION IN 170	H 12009YN BRA 12725SU	ACCUBACY 48 * DATIMI W5584
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12516+50		Field Station#		
Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.				he buffer zone on the going Stream S-EF19.
DIRECTION S (T) S			DIBECTION 5 (7)	T. 2. LAO TH DIRECTORY OF THE OWNER THE OWNER OF THE OWNER OWNER OF THE OWNER OW	Аслич №550 Одтин №550
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.
Field Station#	12520+50		Field Station#	12527+00	
Pic 11 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 12 Desc.	with water bars	he stabilized ROW conditions s and that all ECDs are installed oning as designed.

AFE 124300138	8	Date/Time	6/13/2022 3:00 PM	Л	Report #		
		Pict	ures				
Other Straw The Straw ACCUANCY 155 # Other Straw Other Widshift Other Straw The Straw Statistic The Straw Please see photo for details.			IM ID IDID ID ID				
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.		
Field Station#	12534+00		Field Station#	12533+50			
Pic 13 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 14 Desc.	with water bars	he stabilized RO s and that all EC oning as designe	Ds are installed	
BIRECTION SE (X).	17.22164/14 U60.155237W DATUAL M5584 0000 000 000 000 000 0		DIRECTION E-17	37.2011510 688.3045974	ACCURACY 6: DATEM MASRI 1		
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.		
Field Station#	12337+50		Field Station#	12541+75			
Pic 15 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 16 Desc.	with water bars and are function	he stabilized RO s and that all EC oning as designe	Ds are installed	
BRECTRON # 12)	Tr. 1966 Transition Difference of the second			Transfer to the second se			
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.		
Field Station#	12543+50		Field Station#	12519+41			
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 18 Desc.		lownstream view equipment bridg el.		

Mour	Valley	ac.	Visu	ial S	Site In	specti	on Rej	oor	t	
Project Nar	ne H-600 Pi	peline Spread	IH	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contract	t or Precision	1					Report	# 38	680	
Inspect	t or Bryan C	ble					Date/Tim	e 6/*	13/2022 1:	52 PM
Permit #	TBD		Inspection	Туре	VA SWPF)	Station B	egin	13316+2	1
State	VA		Inspection	Area	Partial		Station	End	13422+0)
County	Franklin		Gr	ound	Damp		Tei	nper	ature (°F)	90.00
Municipality	N/A		We	ather	Sunny		R	ain G	auge (in)	0.10
						Rain Ac	cumulatio	n Tir	ne (days)	1.00
1. Are the appr	oved (stamp	oed) 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 nental Permitting						et being	Yes
4. E&S BMPs (is required.)	(List BMPs a	nd note if in	stalled and main	tained	as per th	e plan. If o	corrective a	ction	is needed	l, a picture
	&S BMPs		Compliance Level	Corrective Action					ctive rame	Date Repaired
Cleanwater Diver	rsion Berm		Acceptable							
Compost Filter Se	ock	1	Acceptable							
Equipment Bridge	е	,	Acceptable							
Erosion Control E	Blanket		Acceptable							
Rock Constructio	n Entrance	,	Acceptable							
Silt Fence (Reinfo	orce Filter Fe	nce)	Acceptable							
Silt Fence (Reinfo	orced Filter F	abric Fence)	Acceptable							
Cleanwater Diver	rsion Pipe		Acceptable							
Waterbar			Acceptable							
5. Site Conditi	ons									
beyond defined	limits of dist	urbance res	ediment, gravel, ulting from earth nvironmental Pe	distur	bance act	ivity or ine	-			
Have inactive di	sturbed are	as (stockpile	s, final grade) be	een sta	abilized pe	r state req	uirements?	•		Yes
Are slopes 3:1 a	and greater	stabilized wit	h appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been o	bserved? (If	yes, complete S	Slide R	eport Forr	n)				No

AFE 124300138	Date/Tir	ne 6/13/2022 1:52 PM	Report # 38680				
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	is conducted.				
Comments (Reference above question	s as appropriate.))					
A SWPPP inspection was performed from Wade's Gap Road Crossing to Cahas Mountain Road Crossing, Station 13316+21 to 13422+00. Included in today's inspection were streams S-GH15, S-GH14, S-GH1, S-GH9, S-RR08, S-RR09, S-RR11, S-JJ1, W-IJ1, S-IJ2, W-IJ2, and S-IJ3. No impacts were observed at any of these streams or their corresponding buffer zones. Private driveways at Sta. No. 13317+02 and Sta. No. 13355+28 (Gun Club) were both in acceptable condition. No off ROW impacts were observed and no other additional environmental concerns were 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 as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE 124300138	8	Date/Time	6/13/2022 1:52 PI	M Report #
		Pict	ures	
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 1 Desc.	Private drive in good condition		Pic 2 Desc.	MVP-S-GH15 and corresponding buffer zone in good condition
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 3 Desc.	MVP-S-GH14 and corresponding in good condition	g buffer zone	Pic 4 Desc.	MVP-S-GH11 and corresponding buffer zone in good condition
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 5 Desc.	MVP-S-GH9 and corresponding I good condition	buffer zone in	Pic 6 Desc.	ROW and ECDs In good condition and stable

AFE 124300138	8	Date/Time	6/13/2022 1:52 PM	Л	Report #	
		Pict	ures			
GPS Location	0		GPS Location	0		
Field Station#			Field Station#	13345+50		
Pic 7 Desc.	Websters Corner Road Crossing condition	in good	Pic 8 Desc.	Clean water di condition	version pipe and	outlet in good
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 9 Desc.	MVP-S-RR08 and corresponding in good condition	g buffer zone	Pic 10 Desc.	MVP-S-RR09 in good conditi	and correspondir ion	ng buffer zone
GPS Location			GPS Location			
Field Station# Pic 11 Desc.	13353+00 ROW and ECDs In good conditio	on and stable	Field Station# Pic 12 Desc.		and correspondinion	ng buffer zone

AFE 124300138	3	Date/Time	me 6/13/2022 1:52 PM		Report #	
		Pict	ures			
An and a second se						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 13 Desc.	ROW and ECDs In good condition	on and stable	Pic 14 Desc.	ROW and ECI	Ds In good conc	lition and stable
These may also 12, 2000, Version 14, 2000, Versi						
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 15 Desc.	ROW and ECDs In good condition	on and stable	Pic 16 Desc.	MVP-S-GH15 in good conditi	and correspond ion	ling buffer zone
			In the A Times Annu, Jan K. 2020, 1944 and 1949 Provides under Barter V. 4998, 1959 for a first Altranski 1989 for 1997 Altranski 1989 for 1997 Altranski Hearing 129° Mart (1997) Bernstein Angles - 41, 0° Bernstein Angles - 41, 0°	-		
GPS Location	0		GPS Location	0		
Field Station#	13415+51		Field Station#	13416+00		
Pic 17 Desc.	Cahas Mountain Road Crossing condition	in good	Pic 18 Desc.	ROW and ECI	Ds In good conc	lition and stable

Mour		in alley	Visu	ial S	Site In	specti	on Rep	or	t	
Project Nar	me ⊦	I-600 Pipeline Sprea	d H	A	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contract	tor P	Precision					Report	# 38	3765	
Inspect	tor J	lonathan Altizer					Date/Tim	e 6/*	14/2022 3:4	41 PM
Permit #	TBD		Inspection	Туре	VA SWPF	þ	Station B	egin	12119+17	7
State	VA		Inspection	Area	Partial		Station	End	12284+7	5
County	Mon	tgomery	Gr	ound	Wet		Ten	nper	ature (°F)	78.00
Municipality	N/A		We	ather	Light Rair	ı	Ra	nin G	auge (in)	0.10
					•	Rain Ac	cumulatio	n Tir	ne (days)	1.00
1. Are the appr	oved	(stamped) E&S P	an and PCSM Pla	an pre	sent on si	te?				Yes
		s occurring outside						s?		No
		equence outlined ir notify MVP Enviror				•			set being	Yes
4. E&S BMPs (is required.)	•	BMPs and note if in	nstalled and main	tained	as per th	e plan. If o	corrective a	tion	is needec	l, a picture
E	&S B	MPs	Compliance Level	Corrective Action				ctive Frame	Date Repaired	
Cleanwater Diver	rsion I	Berm	Acceptable							
Compost Filter Se	ock		Acceptable							
Equipment Bridge	е		Acceptable							
Erosion Control E	Blanke	et	Acceptable							
Rock Constructio	on Ent	rance	Acceptable							
Silt Fence (Filter	Fabrio	c Fence)	Acceptable							
Silt Fence (Reinfo	orced	Filter Fabric Fence)	Acceptable							
Sump Pit			Acceptable							
Waterbar			Acceptable							
5. Site Conditi	ions									
beyond defined	limits	ischarge (such as a s of disturbance rea ately contact MVP I	sulting from earth	distur	bance act	ivity or ine	-			
Have inactive di	isturb	ed areas (stockpile	es, final grade) be	een sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and g	reater stabilized w	ith appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide l	been observed? (If yes, complete S	Blide R	eport For	m)		_		No

AFE 124300138	Date/Ti	me 6/14/2022 3:41 PM	Report # 387	'65
 PCSM BMPs (List BMPs and note if picture is required.) 	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
Level Spreader	Acceptable			
Other	Acceptable	Permanent Slope Breaker		
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	s conducted.	
Comments (Reference above question	c ac appropriato	N		
The VADEQ SWPPP Inspection was perfor)		
There was light rain in the area in the morn		uge at Half Acre of Rocks Road mea	asure .1".	
An inspection was performed from Station 7 well maintained. ROW that has been distur- temporary vegetation. Stabilization observe S-C21, S-C24, S-C25, S-C29, S-MM31, S- buffer areas. Access roads MN-276.03, 275	bed and is inactive ed appeared to be a C36, S-C33. There	has been stabilized with either ECE adequate. Stream Crossings include were no issues noted at stream cro	8, straw mulch, or pend of in the inspection version strain st	ermanent or were S-0011,
There were no issues observed on this date	Э.			
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 m	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all ist in the space provided comme as a result of the inspection. Fail ition of civil penalties. If supplem	BMPs to be inspe nts to note if repai ure to conduct the nental monitoring i	cted on a irs or e required

AFE 1243001	38	Date/Time	6/14/2022 3:41 PI	N	Report #	
		Pictu	ures			
Latitude: 37,25 Longitude: -80. Elevation: 2732 Accuracy: 12.5 Time: 05,00,200 12280-00	23152					
GPS Location	n See photo		GPS Location	See photo		
Field Station			Field Station#			
Pic 1 Desc.	Current ROW conditions. ROW i ECDs are functional.	s stable.	Pic 2 Desc.	Current ROW ECDs are func	conditions. RO	N is stable.
GPS Location			GPS Location			
Field Station Pic 3 Desc.	 # 12207+00 Current ROW conditions. ROW i ECDs are functional. 	s stable.	Field Station# Pic 4 Desc.		conditions. RO tional.	N is stable.
37.25						AFY & A 1 MG58A
GPS Location	n See photo		GPS Location	See photo		
Field Station	# 12192+50		Field Station#	12151+00		
Pic 5 Desc.	Downstream of crossing at Strea	am S-C21	Pic 6 Desc.	Current ROW ECDs are fund	conditions. RO tional.	N is stable.

AFE 124300138	8	Date/Time	me 6/14/2022 3:41 PM		Report #	
		Pict	ures			
DIRECTION N. (T)	12. 22. 22. 200 m Datum Wash Datum Wash Datum Wash Datum Wash Datum Wash Datum Wash Datum Wash Datum Wash Datum Wash Datum Wash		DIRECTION INF (71)			
GPS Location	See photo		GPS Location	See photo		
Field Station#	12156+00		Field Station#	12150+50		
Pic 7 Desc.	Drainage feature is functional		Pic 8 Desc.	Drainage feature is	s functional	
URBETTON E (7) E (37.25.41.7% BHB, 26850% BHTLH KK588		DIRECTON		АССНАК 16 РАТИН МОЗВА НИК МОЗВА ИЗ24, 10125239 ИМ	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 9 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable.	Pic 10 Desc.	Overview of Strea	m S-C25	
Diffect (a) E (t) E (t)	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		DRECTOR M (7) 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5-624 0/24	ACCORACY 5 BATTAN W5584	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 11 Desc.	Overview of Stream S-C24		Pic 12 Desc.	Upstream of cross	sing at Stream	n S-C24

AFE 124300138	3	Date/Time 6/14	ne 6/14/2022 3:41 PM		Report #	
		Picture	es			
22572-4W	17:25:534*W MBR.26:510*W MAILINI KGSBA			37,253384W BB275625370	6/14/22, 10133:55 //	
GPS Location	See photo	GP		See photo		
Field Station#	12172+00	Fie	eld Station#	12179+00		
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional.		c 14 Desc.	Stockpiles are	stable	
	Naterbari		DIRECTION E (T)	at, 356AMM HBC, 37682 M	ACCUMACY, 5 - DATUH WOSB-	
GPS Location	See photo			See photo		
Field Station#	12186+00	Fie	eld Station#			
Pic 15 Desc.	Waterbar is functional	Pi	c 16 Desc.	Current ROW of ECDs are func	conditions. RO\ tional.	N is stable.
DURECTION H (T) 12138+W	17.25654711 MBR.2757774 MC 4457 5 MC 4457 MC 4577 MC 4457 MC 4457MC 4457 MC 4457 MC 4457 MC 4457 MC 4457MC 4457 MC 4457 MC 4457 MC 4457MC 4457 MC 4		101R6CT101 P-(2) 101R6CT101 P-(2)	Transformer	Ассиялся в Батин изэвт	
GPS Location	See photo	GP	S Location	See photo		
Field Station#	12138+00	Fie	eld Station#	12120+00		
Pic 17 Desc.	Current ROW conditions. ROW is ECDs are functional.		c 18 Desc.	Timber mat cro Wetlands are f	ossings over Sti functional	reams and

Mour	Valley	c	Visu	ual S	Site In	specti	on Rep	or	t		
Project Nar	ne H-600 Pip	eline Spread	Н	Α	FE 12430	0138	Sprea	d H-	600 Pipelin	e Spread H	
Contract	tor Precision				•		Report	# 38	758		
Inspect	t or Dawn Me	Cullough					Date/Tim	e 6/1	4/2022 6:2	20 PM	
Permit #	TBD		Inspection	Туре	VA SWPP	,	Station B	egin	13141+65	5	
State	VA		Inspection	Area	Partial		Station	End	13316+21	-21	
County	Franklin		Gr	ound	Damp		Ter	npera	ature (°F)	91.00	
Municipality	N/A		We	ather	Cloudy		Ra	ain G	auge (in)	0.30	
						Rain Ac	cumulatio	n Tin	ne (days)	1.00	
1. Are the appr	oved (stamp	ed) E&S Pla	n and PCSM Pl	an pre	sent on sit	te?				Yes	
2. Are there ac (If yes, notify		•	of the limits of d Permitting Coo				-	js?		No	
3. Is Constructi followed? (If			the construction nental Permitting						et being	Yes	
4. E&S BMPs (is required.)	(List BMPs ar	nd note if ins	stalled and main	itained	as per the	e plan. If o	corrective a	ction	is needed	, a picture	
E	&S BMPs		Compliance Level	Corrective Action					Date Repaired		
Cleanwater Diver	rsion Berm	/	Acceptable								
Compost Filter Se	ock	/	Acceptable	Corrective Action Corrective Time Frame Image: Corrective Action Image: Corrective Action Image: Corrective Action<							
Equipment Bridge	e	ļ	Acceptable								
Erosion Control E	Blanket	ļ	Acceptable								
Rock Constructio	n Entrance	ŀ	Acceptable								
Silt Fence (Filter	Fabric Fence)	ļ	Acceptable								
Silt Fence (Reinfo	orced Filter Fa	bric Fence)	Acceptable								
Slope Drain Pipe		ļ	Acceptable								
Sump Pit		ļ	Acceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance resu	ulting from earth	distur	bance act	ivity or ine	-				
Have inactive di	sturbed area	s (stockpiles	s, final grade) be	een sta	abilized pe	r state req	uirements?			Yes	
Are slopes 3:1 a	and greater s	tabilized with	h appropriate BN	MPs as	s per E&S	plans?				Yes	
Has a new slip/s	slide been ob	served? (If	yes, complete S	Slide R	eport Forr	n)				No	

AFE 124300138	Date/Ti	i me 6/14/2022 6:20 PM	Report # 387	58				
6. PCSM BMPs (List BMPs and note if	f installed and ma	aintained as per the plan. If corre	ective action is nee	eded, a				
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Earthen berm						
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.					
		,						
Comments (Reference above questions as appropriate.) Routine SWPPP inspection was performed from Station Number (Sta. No.) 13141+65 to the Wade's Gap Road Crossing at Sta. No. 13316+21. The rain gauge at MVP-FR-290 measured 0.3 inches of precipitation. The following resources were included in this inspection: S-D14 (MVP-FR-292), S-D13, S-D12, W-D7, S-D11, S-D10, S-D9, W-EF11, W-D4, S-D8, S-II4, and S-GH7. No impacts or any other deficiencies were noted at the streams, their corresponding buffer zones, or wetlands. All other erosion control devices (ECDs) were in overall acceptable condition along the right of way (ROW) and access roads. Rock construction entrances (RCEs) were in acceptable condition. Vegetation was established in restored areas and was establishing in stabilized areas. No additional environmental concerns were observed or noted during this inspection period.								
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 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 list in the space provided commer as a result of the inspection. Failu ition of civil penalties. If supplem	BMPs to be inspec nts to note if repai ure to conduct the iental monitoring is	cted on a irs or e required				

AFE 12430013	8	Date/Time	6/14/2022 6:20 PI	N	Report #	
		Pict	ures			
Dava & Taiwa Tao. An Produces 4007118020 (Address V991 cad92) Desars 9010-84. Galaxies 000 Desars 900-94. Galaxies 000-94. Galaxies 000-94.	H A 2022 MARAO (SV Y ABUUMARY 12) (AU) 10 Y ABU HABIN Yw (2) Y Y ABU HABIN YW (2) Y Y Y ABU HABIN YW (2) Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y					No. Statistic
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13310+00		Field Station#	13309+09		
Pic 1 Desc.	Right of way stabilized, good veg	getative cover.	Pic 2 Desc.		am, no right of am slightly turb	
			Administration for the second se	14. Statz, University (STF - call STRUM* Laboration (ST) - call STRUM* Laboration (ST) - ST -		
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 3 Desc.	S-GH7, downstream, no right of noted.	way impacted	Pic 4 Desc.	Right of way re observed.	estore, good ve	getative cover
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 5 Desc.	Right of way well vegetated, Flar crossing.	nders Road	Pic 6 Desc.	S-II4, perimete condition.	er controls in ac	ceptable

AFE 124300138	В	Date/Time	6/14/2022 6:20 PM	N	Report #	
		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for (coordinates.	
Field Station#	13260+60		Field Station#	13260+60		
Pic 7 Desc.	S-II4, upstream, no right of way in	mpacts noted.	Pic 8 Desc.	S-II4, downstre noted.	eam, no right of v	vay impacts
 Market MITTINET* ACMONITY SET Entrain. WITCH INTO ACCOUNT OF Partners WITCH INTO ACCOUNT OF Partners Acquire HELT 			AUXILIARY / AUXILIARY			
	See photo for coordinates.			See photo for (coordinates.	
Field Station#			Field Station#			
Pic 9 Desc.	Right of way stable and well vege	etated.	Pic 10 Desc.	Moderate to sp across right of	barse vegetative way; area recent	cover noted ly re-seeded.
Constant Trans Tes and A. 2022. Non-time of the observation of the obs						
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#			Field Station#			
Pic 11 Desc.	Moderate to sparse vegetative co across right of way; area recently	over noted / re-seeded.	Pic 12 Desc.	Right of way si functioning acc	tabilized, fill slope ceptably.	e drains

AFE 12430013	8	Date/Time	6/14/2022 6:20 PM	Л	Report #	
		Pictu	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13157+13		Field Station#	13157+13		
Pic 13 Desc.	S-D11, upstream, no right of way noted; slight turbidity noted.	y impacts	Pic 14 Desc.	S-D11, downs noted.	tream, no right of v	vay impacts
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13156+00		Field Station#	13146+50		
Pic 15 Desc.	Right of way stabilized.		Pic 16 Desc.	S-D12 and S-I with no right o	D13, upstream, stre f way impacts obse	eams flowing erved.
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13144+00		Field Station#			
Pic 17 Desc.	Right of way stabilized.		Pic 18 Desc.	MVP-FR-292, stream channe	S-D14, no flow pre el.	esent in

Mour		ey	Visu	uals	Sit	e Ir	າຣ	oecti	on F	Repo	ort		
Project Na	me H-600) Pipeline Sprea	ld H	A	ΥFE	1243	001	38	S	oread	H-600	Pipelin	e Spread H
Contract	tor Precis	sion							Rep	oort #	38803		
Inspect	tor Joe S	cott							Date	/Time	6/15/20)22 3:5	7 PM
Permit #	TBD		Inspection	Туре	VA	SWP	P		Static	on Beg	gin 128	365+00	
State	VA		Inspection	Area	Pa	rtial			Sta	tion E	nd 13)24+00	
County	Roanoke		Gi	round	Dry	/				Temp	peratur	e (⁰F)	86.00
Municipality	N/A		We	eather	Su	nny				Rair	n Gaug	je (in)	0.00
								Rain Ac	cumul	lation	Time (days)	1.00
1. Are the appr	oved (sta	mped) E&S P	an and PCSM P	lan pre	esen	t on s	site?)					Yes
		•	e of the limits of o al Permitting Coo							•	?		No
followed? (If	No, notify	y MVP Enviror	n the constructior mental Permittin	g Coo	ordina	ator a	and o	explain	in comı	nents.)	U	Yes
 E&S BMPs is required.) 	(List BMP	s and note if in	nstalled and mair	ntaineo	d as	per tl	he p	olan. If o	correcti	ve acti	ion is n	eeded	, a picture
. ,	&S BMPs	5	Compliance Level		Сс	orrect	tive	Action			rrectivo e Fram		Date Repaired
Waterbar													
Waterbar End Tre	eatment		Acceptable										
Sump Pit			Acceptable										
Cleanwater Diver	rsion Berm	Ì	Acceptable										
Cleanwater Diver	rsion Pipe		Acceptable										
Plunge Pool			Acceptable										
Erosion Control E	Blanket		Acceptable										
Vegetative Stabil	ization (Te	emporary)	Acceptable										
Vegetative Stabil	ization (Pe	ermanent)	Acceptable										
5. Site Conditi	ions												
beyond defined	limits of c	disturbance res	sediment, gravel, sulting from earth Environmental Pe	n distu	rban	ce ac	ctivit	y or ine	-				No
Have inactive di	isturbed a	ireas (stockpil	es, final grade) b	een st	abili	zed p	er s	tate req	luireme	ents?			Yes
Are slopes 3:1 a	and greate	er stabilized w	ith appropriate Bl	MPs a	is pe	r E&S	S pla	ans?					Yes
Has a new slip/s	slide beer	n observed? (If yes, complete	Slide F	Repo	ort Fo	rm)						No

AFE 124300138		Date/Ti	me 6/15/2022 3:57 PM	Report # 388	Report # 38803					
 PCSM BMPs (List BMPs and note if picture is required.) 	f installe	ed and ma	aintained as per the plan. If corr	ective action is nee	eded, a					
PCSM BMPs	Level Time Frame Repar									
Level Spreader	Accepta	able								
Other	Accepta	able	Permanent Slope Breaker							
7. Identify all remedial measures that h	nave be	en taken	since the previous inspection wa	as conducted.						
Comments (Reference above question			•							
Attended the 6:30am MVP virtual inspection meeting. Traveled to access road FR-289 and reported the Callaway Rd rain gauge total. 0.0" total precipitation accumulation. The VADEQ SWPPP inspection was performed from station #12865+00 to #13024+00. Included in today's inspection were streams S-ST9B, S-KL55, S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-Y8, S-Y9, S-Q20, S-KL4, wetlands W-EF86, W-KL48, W-KL49, W-KL51, W-MN7, W-EF44, W-IJ36, W-Y2, W-B24, access roads, RO-287 and RO-288 and road crossings at Bottom Creek Road, US-221 and the BRP motorway. All observed ECD's and BMP's throughout the area remain in place and functional. No signs of erosion or sedimentation observed. All disturbed portions of the ROW have been stabilized with EarthGuard, Curlex ECB, straw mulch, temporary or permanent vegetation. No issues or impacts were found throughout the area today.										
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 6/15/2022 3:5	7 PM	Report #
		Pictures		
1265 12866-00 CIS of Bottom Cree	Pri Oo AM ek Road	1286 state	2. 29948 4. 44514 tr. ft 222 10: T3 AM Creek Road Wetland W-EF86	
GPS Location	See pic for GPS location.	GPS Locati	on See pic for G	PS location.
Field Station#	12866+00	Field Static	n# 12869+00	
Pic 1 Desc.	Current ROW conditions.	Pic 2 Dese		vetland crossing from the GAS.
ton Solo Solo Solo Solo Solo Solo Solo So	ek Road	26 1887-40 24 1887-40 24 24 24 24 24 24 24 24 24 24		
	See pic for GPS location.		on See pic for G	PS location.
Field Station# Pic 3 Desc.	12877+00 Wetland crossing W-KL48 from the 0			sing W-KL49 from the CIS.
Accuracy: 32.5 ft Time: 06-15-2022 1388: 00 GAS of Bottom Cre Stream S-RUSS We	93 2516 7±8 ft 10:32 AM 21 food End MinK to	Latitude 37 Longitude 87 Elevation:260 Accuracy 12 Time: 06-15-21 12896+00 GAS of Bottom Stream S-IJ12	48817 s 14395 50 Of#8 fs 122 T0:41 AM Creek Road Wetland W-MN7	
GPS Location	See pic for GPS location.	GPS Locati	on See pic for G	PS location.
Field Station#			on# 12896+00	
Pic 5 Desc.	Downstream side of stream and wet crossing.	land Pic 6 Dese		side of stream and wetland

AFE 124	4300138	3	Date/Time	6/15/2022 3:57 PI	M	Report #	
				ures			
Latitude 5 Longitude: Elévation: Accuracy:41 Time: 06-15 12893+00 GAS of Bott	5-2022 10	0748 AM		Latitude: 07.14499 Longitude: 80.13 Elevation: 2720.14 Accuracy: 12.8 ft Time: 06-15-2022 1 12914400 CIS of R0-286			
GPS Loc	ation	See pic for GPS location.		GPS Location	See pic for GPS I	ocation.	
Field Sta	ation#	12893+00		Field Station#	12914+00		
Pic 7 De	esc.	Current ROW conditions.		Pic 8 Desc.	Current ROW cor	nditions.	
Latitudes 3 Longitude: Elevation: Accuracy: 1 Time: 06-15 Jime: 06-15 GAS of RO-2 Stream S-EF	37. 14363 80, 142 2671, 9 22, 5 ft 5-2022 1 286 44			Latitude: 37.13452 Longitude: -80.137 Elevation: 2617.55 Accuracy: 18.7 ft Time: 06-15-2022 t 12958+00 GAS of RO-287 Streams S-V7 and S	431 ±23 ft 1:58 AN		
GPS Loc	ation	See pic for GPS location.		GPS Location	See pic for GPS I	ocation.	
Field Sta	ation#	12922+00		Field Station#	12958+00		
Pic 9 De		Stream crossing S-EF44 from the	e CIS.	Pic 10 Desc.	Streams S-Y7 and	d S-Y8 from the	e CIS.
GPS Loc Field Sta		See pic for GPS location 12957+00		GPS Location Field Station#	See pic for GPS I 12956+00	ocation.	
		12957+00 Landowner's spring box at RO-28	87.		Current ROW cor	nditions.	
Pic 11 D)esc.			Pic 12 Desc.			

AFE 12	24300138	3	Date/Time	6/15/2022 3:57 PM	M	Report #	
			Pict	ures			
Latitude Longitude Elevation: Accuracy: Time: 06- 12976400 GAS of RO	37.13002 80.1355 2684.584 16.7 (1 15.2022 0) 288	116 225 ft		Longitude: 480.136 Elevation: 2685.541 Accuracy: 12.5 ft Time: 06-15-2022 0 14976-00 GAS of R0-288	181 8 ft 1:34 PM		
GPS Lo	cation	See pic for GPS location.		GPS Location	See pic for GF	S location.	
Field St	tation#	12976+00		Field Station#	12976+00		
Pic 13		CWDB and CWDP on the GAS o	of RO-288.	Pic 14 Desc.	Plunge Pool a RO-288.	and CWDP on t	he GAS of
And the second s	-288						
GPS Lo	cation	See pic for GPS location.		GPS Location	See pic for GF	S location.	
Field St		12973+00		Field Station#			
Pic 15		Current ROW conditions.		Pic 16 Desc.	Current ROW	conditions.	
Latitude Elevation: Accuracy: Time: 06-1 12999400 GAS of US-	27 12.5 tt 15-2022 01 -221			Accuracy: 18.0 ver Time: 06-15-2022 0 13015+00 GAS of the BRP mot	1:48 PN Orway		
GPS Lo	cation	See pic for GPS location.		GPS Location	See pic for GF	S location.	
Field St	tation#	12999+00		Field Station#	13015+00		
Pic 17		Current ROW conditions.		Pic 18 Desc.	Current ROW	conditions.	

Mour	Valley		Visu	al S	Site	e Ins	specti	on R	ерс	ort		
Project Nar	me H-600 Pipe	eline Spread H		Α	FE	124300	0138	Spr	read	H-600	Pipelin	e Spread H
Contract	tor Precision							Repo	ort #	38792		
Inspect	tor Logan Box							Date/T	ime	6/15/20	022 3:0	7 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	j in 13₄	415+51	
State	VA		Inspection	Area	Par	tial		Stati	on Ei	nd 13	525+99	
County	Franklin		Gro	ound	Dry			1	Гетр	eratur	e (⁰F)	85.00
Municipality	N/A		Wea	ather	Sun	ny			Rain	Gaug	je (in)	0.00
							Rain Ac	cumula	tion	Time (days)	0.00
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							2		No
3. Is Constructi followed? (If	•		e construction ntal Permitting				•		•		eing	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	Illed and maint	tained	as p	per the	e plan. If c	corrective	e acti	on is n	eeded,	, a picture
E	&S BMPs	C	Compliance Level		Со	rrectiv	e Action			rective Fram	-	Date Repaired
Compost Filter Se	ock	Ac	ceptable									
Equipment Bridge	e	Ace	ceptable									
Erosion Control E	Blanket	Ace	ceptable									
Housekeeping		Ace	ceptable									
Rock Constructio	on Entrance	Ac	ceptable									
Rock-lined Chan	nel	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Silt Fence (Reinfo	orce Filter Fend	e) Ac	ceptable									
Vegetative Stabil	ization (Tempo	rary) Aco	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ing from earth	distur	band	ce acti	vity or ine					No
Have inactive di	sturbed areas	s (stockpiles, t	final grade) be	en sta	abiliz	ed per	r state req	uiremen	ts?			Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	/IPs as	s per	r E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	ероі	rt Forn	n)					No

AFE 124300138		Date/Ti	me 6/15/2022 3:07 PM	Report # 38792							
 PCSM BMPs (List BMPs and note if picture is required.) 	f installe	d and ma	aintained as per the plan. If correc	ctive action is nee	eded, a						
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired						
Level Spreader	Accepta	able									
Other	Accepta	able									
Other	Accepta	able	Vegetation								
7. Identify all remedial measures that h	nave bee	en taken :	since the previous inspection was	conducted.							
Comments (Reference above question	ns as app	propriate.)								
Traveled and inspected all ECDs throughout	ut the rov	v, monitore	ed vegetation growth throughout.								
Inspected all stream and wetland crossings	s, checke	d equipme	ent bridges and protection.								
Monitored RCEs and ECDs at road crossin	igs during	g routine ir	nspection.								
Monitored sump pits and end treatment thro inspection area today.	oughout a	areas of ro	ow. Observed level spreaders and wa	ter bars throughou.	t the						
During inspection today there were no envi	ronmenta	al issues o	bserved at the time of 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	6/15/2022 3:07 PI	N	Report #	
		Pict	ures			
	100 H B 331 WW (T) + 17.067929, 40.01695 44 m A 485 m			O TITUTI O TITUTI O TITUTI O T		
GPS Location	00000		GPS Location	0000		
Field Station#			Field Station#	13449+00		
Pic 1 Desc.	Monitored water bars and level spi during routine inspection. No issue at the time of inspection.		Pic 2 Desc.	Observed CFS No environment of inspection.	S perimeter ECDs throug ntal issues observed at	ghout. the time
	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
GPS Location	0000		GPS Location	0000		
Field Station#			Field Station#			
Pic 3 Desc.	Row photo showing vegetation in p area. No issues observed at the tir inspection.		Pic 4 Desc.	Monitored ECI environmental inspection.	Ds along the row perime issues observed at the	eter. No time of
	© 55'HE (1) = 37.18897, 40.005272 ±3 m 4.368 m			• 120°E (T) + 37.087186	40,0194778 ±4.m (a. 477) m	
GPS Location	0000		GPS Location	0000		
Field Station#	13497+12		Field Station#	13453+00		
Pic 5 Desc.	Monitored newly installed ECDs at crossing at CAHAS#1 . All in place functioning at the time of inspectio	e and	Pic 6 Desc.	inspection of p	S along the row during ro permanent area of the ro pserved at the time of in	w. No

AFE 12430013	88	Date/Time	6/15/2022 3:07 PM	Л	Report #	
		Pict	ures			
9 119°E (T) + 87 992421, 48.02	rt image here			Insert ima	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 7 Desc.	Observed erosion control blanke stabilization on hill side above ro No issues observed at the time of	ad crossing.	Pic 8 Desc.			
	Insert image here			Insert ima	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 9 Desc.			Pic 10 Desc.			
	Insert image here			Insert ima	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 11 Desc.			Pic 12 Desc.			

AFE 12	24300138		Date/Time	6/15/2022 3:07 PM	Л	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Lo				GPS Location			
Field S	Station#			Field Station#			
Pic 13	Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 15	Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 17	Desc.			Pic 18 Desc.			

Mour		alley		Visu	ial S	Site In	specti	on Rej	or	t	
Project Nar	me I	H-600 Pipeline Sp	read H		Α	FE 12430	0138	Sprea	d H-	600 Pipeliı	ne Spread H
Contract	tor	Precision						Report	# 38	804	
Inspect	tor	Jordan Davis						Date/Tim	e 6/*	15/2022 3:	44 PM
Permit #	TBD)		Inspection	Туре	VA SWPF)	Station B	egin	12005+0	0
State	VA			Inspection	Area	Partial		Station	End	12119+1	7
County	Mon	itgomery		Gr	ound	Dry		Те	nper	ature (°F)	95.00
Municipality	N/A			We	ather	Sunny		R	ain G	auge (in)	0.00
						•	Rain Ac	cumulatio	n Tir	ne (days)	0.00
1. Are the appr	oved	I (stamped) E&S	S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		es occurring out MVP Environme						•	js?		No
3. Is Constructi followed? (If		equence outline notify MVP Envi					•			set being	Yes
4. E&S BMPs (is required.)	-	BMPs and note	if insta	Illed and main	tained	as per th	e plan. If o	corrective a	ction	is needeo	l, a picture
E	&S B	BMPs	C	Compliance Level		Correcti	ve Action			ctive Frame	Date Repaired
Cleanwater Diver	rsion	Berm	Ac	ceptable							
Cleanwater Diver	rsion	Pipe	Ac	ceptable							
Compost Filter Se	ock		Ac	ceptable							
Erosion Control E	Blank	et	Ace	ceptable							
Sensitive Resour	rce Bi	uffer	Ace	ceptable							
Silt Fence (Reinfo	orce l	Filter Fence)	Ace	ceptable							
Vegetative Stabil	lizatio	n (Temporary)	Ace	ceptable							
Vegetative Stabil	lizatio	n (Permanent)	Ac	ceptable							
Rock Constructio	on En	trance	Ac	ceptable							
5. Site Conditi	ions										
Is an unauthoriz beyond defined a photo and imn	limit	s of disturbance	resulti	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	isturk	bed areas (stock	kpiles, t	final grade) be	en sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and g	reater stabilized	d with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide	been observed	? (If ye	es, complete S	lide R	eport Forr	m)				No

AFE 124300138	ne 6/15/2022 3:44 PM	Report # 388	04							
 PCSM BMPs (List BMPs and note if picture is required.) 	f installe	d and mai	ntained as per the plan. If correct	ctive action is nee	eded, a					
PCSM BMPs	-	pliance evel	Corrective Action	Corrective Time Frame	Date Repaired					
Other	Accepta	ible F	Permanent water bar							
Level Spreader	Accepta	ıble								
 Identify all remedial measures that h During todays VA DEQ SWPPP inspection 			· ·		spection were					
CFS.										
Comments (Reference above question	s as app	propriate.)								
Attended morning virtual conference call for inspection was preformed on this date. From evaluate that all ECDs are installed and fun now inactive has been properly stabilized we which appeared to be adequate.	m station	12005+00 as designe	to station 12119+17 the ROW was dalong with the ROW that had been	walked to a previously disturb	ed and is					
 Final result of all areas observed and eval issues, no off ROW sediment as well as no The ECDs observed today appeared to be are still functioning. 	stream of	or wetland i	mpacts.							
Located within todays SWPPP inspection area are the following resources that were evaluated and observed. Stream S-SG36 located at station number 12008+53. Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51. Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75. Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56. Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57. Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23. Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05. *No punch list items found during todays VA DEQ SWPPP inspection. Crew observed resolving punch list item at station										
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	*No punch list items found during todays VA DEQ SWPPP inspection. Crew observed resolving punch list item at station 12118-50 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	6/15/2022 3:44 PI	N	Report #	
		Pict	ures			
		5.58* 58*	Otesch He st	9 ⁰ 1, 16 188, 1 1990 1990 1990 1990 1990 1990 1990 19	353 N 353 STN ACCU ACCU ACCU ACCU ACCU ACCU ACCU ACCU	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12008+00		Field Station#	12013+97		
Pic 1 Desc.	Photo shows stabilized ROW cor MVP-ATWS-473.	nditions in	Pic 2 Desc.		downstream vie piment bridge s el.	
	A CONTRACTOR OF A CONTRACTOR O					M W0584
	Please see photo for details.		GPS Location		oto for details.	
Field Station# Pic 3 Desc.	12015+84 Photo shows upstream view of S fro equpiment bridge spanning th channel.		Field Station# Pic 4 Desc.	Photo shows to with water bars	he stabilized R s and that all E pning as design	CDs are installed
10000000000000000000000000000000000000	() 088, 30555 % DATHA M65	564	Diffect I	05,300 010 010 010 010 010 010 010 010 010	743°U DATU	MCY S II H HWSR4 HWSR4 10124:K31 MI
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12031+51		Field Station#	12035+11		
Pic 5 Desc.	Photo shows downstream view o S-G39 fro equpiment bridge spar stream channel.		Pic 6 Desc.		downstream vie piment bridge s el.	

AFE 124300138	8	Date/Time	6/15/2022 3:44 PM	И	Report #		
		Pict	ures				
ECTION SE (T)	15, 25,43574 1886, 357,2374 Катали ИССВА Собретории Собретории Собретории Собретории Собретории Собретории Собретории Собретории Собретории Собретори		DTRECTION JT: 25855*N ACCLERACY 5 * IM HBR.29795*N DATIst W658# Image: State of the state of				
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#	12036+00		Field Station#	12070+00			
Pic 7 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed	Pic 8 Desc.	with water bars	he stabilized ROW conditions s and that all ECDs are installe oning as designed.		
LEE (20 Strem s-REIS	UBB 20677 W ERTUR WOSSA		E (7)	U84.24533*W	DATLAH WOSBA		
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#			Field Station#				
Pic 9 Desc.	Photo shows overview of Stream its buffer zone from the coming in		Pic 10 Desc.	with water bars and are functio	he stabilized ROW conditions s and that all ECDs are installe oning as designed.		
Bisettradi E 550 E	TI 25520 M BATTAM MASH		DIRECTOR ONE (TO)	Tr. 25510/H UBJ-22545W			
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#	12093+00		Field Station#	12098+44			
Pic 11 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed	Pic 12 Desc.		overview of Stream S-MM13 ar from the coming in side.		

AFE 12430013	8	Date/Time	6/15/2022 3:44 PM	M Report #
		Pictu	ures	
PRECTOR NE TO Stream S-HPD1:	17. 25828 19 000.228540 W BATLIN MEBBI		- DIRECTION E (1) 	17. 2555911 DBR. 22533100 CATHAN W63584 CATHAN W63584 CATH
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12101+57		Field Station#	
Pic 13 Desc.	Photo shows overview of Stream its buffer zone from the coming in		Pic 14 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
Bie rind" Bi till Bi till Bi till Bitteger S-P 16A/H	ива, 34592 ива, 34592 ива, 34592 ива, 34592 ини и изан ини и и и и и ини и и ини и и и и и и и ини и и и и и и и и ини и и и и и и ини и и и и и и и и и и и и и и и и и и и		ernerala) BE (T) Control of the second secon	TO ADDRESS OF ADDRESS
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#			Field Station#	12115+50
Pic 15 Desc.	Photo shows overview of Stream and its buffer zone from the going		Pic 16 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
Statade s2219-60	Арадия изра		DIRECTION INF (7)	AL-27-27-14 UBB-22-557/M ACAMACY A INTERIORS ACAMACY A INTERIORS ACAMACY INTERIORS ACAMACY A INTERIORS ACAMACY INT
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12110+00		Field Station#	12118+50
Pic 17 Desc.	Photo shows punch list item resol consisted of replacing flat CFS.	lved. Item	Pic 18 Desc.	Photo shows environmental crew resolving punch list item. Item consisted of replacing deteriorated CFS.

Mour		alley		Visu	al S	Site In	spect	tion F	Repo	ort	:		
Project Nar	me	H-600 Pipeline Spre	ad H		Α	FE 12430	0138	S	pread	H-6	600 Pipeli	ne Spread	łН
Contract	tor	Precision						Re	port #	387	786		
Inspect	tor	Dustin Lyons						Date	/Time	6/1	5/2022 6	07 PM	
Permit #	тв)		Inspection	Туре	VA SWPI	C	Statio	on Beç	gin	12600+0	0	
State	VA			Inspection	Area	Partial		Sta	tion E	nd	12725+0	10	
County	Roa	anoke		Gro	ound	Dry			Temp	oera	ature (°F) 91.00	
Municipality	N/A			Wea	ather	Sunny			Raiı	n Ga	auge (in) 0.00	
	•					•	Rain	Accumu	lation	Tim	ne (days) 1.00	
1. Are the appr	ove	d (stamped) E&S I	Plan	and PCSM Pla	an pre	sent on s	ite?					Yes	
		es occurring outsic MVP Environmen						•	0	?		No	
		equence outlined notify MVP Envirc							•		et being	Yes	
4. E&S BMPs (is required.)	(List	BMPs and note if	insta	lled and maint	tained	as per th	ne plan. It	correcti	ive act	ion	is neede	d, a pictu	ire
E	&S E	BMPs	C	compliance Level	Corrective Action			n			tive rame	Date Repaire	d
Compost Filter Se	ock		Ace	ceptable									
Equipment Bridge	е		Ac	ceptable	able								
Erosion Control E	Blank	et	Ac	ceptable									
Rock Constructio	on En	trance	Ac	ceptable									
Silt Fence (Filter	Fabr	ic Fence)	Ace	ceptable									
Silt Fence (Reinfo	orceo	d Filter Fabric Fence	e) Ace	ceptable									
Sump Pit			Ac	ceptable									
Waterbar			Ac	ceptable									
Slope Drain Pipe			Ac	ceptable									
5. Site Conditi	ions												
beyond defined	limit	lischarge (such as s of disturbance re ately contact MVP	esulti	ng from earth	distur	bance ac	tivity or in	-					
Have inactive di	isturl	bed areas (stockp	iles, t	final grade) be	en sta	abilized pe	er state re	quireme	ents?			Yes	
Are slopes 3:1 a	and g	greater stabilized v	vith a	appropriate BN	1Ps as	s per E&S	plans?					Yes	
Has a new slip/s	slide	been observed?	(If ye	s, complete S	lide R	eport For	m)					No	_

AFE 124300138	Date/Ti	me 6/15/2022 6:07 PM	Report # 387	786
6. PCSM BMPs (List BMPs and note i	f installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a
picture is required.)			O and the second	Dete
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
				Ropanou
Level Spreader	Acceptable			
7. Identify all remedial measures that	have been taken	since the previous inspection wa	is conducted.	
No remedial mitigation measures beyond r	outine ECD mainte	nance was completed in this area s	ince the SWPPP ins	pection.
Comments (Reference above question	ns as appropriate.)		
I traveled to the ROW near Honeysuckle R		,	orded at Honeysuck	de Road
within the last 24 hours.				
I performed a SWPPP inspection of the dis				
conditions of ECDs, stream crossings and S-IJ50, S-Y13 and S-Y14. I also observed				y included
ECDs appeared to be functioning as design	ned and were in do	od renair. No erosion or sedimentat	ion was observed d	urina this
inspection.	ned and were in go			
No environmental issues, off-ROW sedime	nt or stream impac	ts were observed during this SWPP	P inspection.	
Note: It is a condition of National Date	tont Discharge 5"	mination Quatern and Essain		ito that a
Note: It is a condition of National Pollu maintenance program be conducted to	-	-	•	
weekly basis and after each stormwate	•			
replacement are needed or have been		•		•
inspection may result in permit suspensions as part of a permit condition this form r			-	s required
as part of a portfit condition this form				

AFE 124300138	8	Date/Time	6/15/2022 6:07 PI	M Report #	
		Pict	ures		
DIRECT U CT		5 11 584	Directr S (7,		
GPS Location	See photo for gps location data.	o for gps location data. GPS Location See photo fo			
Field Station#			Field Station#	12691+00	
Pic 1 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 2 Desc.	Photo shows the level spreader.	
52035+	10 886,334837 DATLM VAS 806,334837 DATLM VAS 80 REV. conditions 2022-4%- RE;311:12-60			001233401-04210	
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.	
Field Station#			Field Station#		
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 4 Desc.	Photo shows the ROW condition. ECDs are installed and functioning as designed.	
12657-					
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.	
Field Station#	12627+00		Field Station#	12624+00	
Pic 5 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 6 Desc.	Photo shows the ROW condition. ECDs are installed and functioning as designed.	

AFE 124300138	8	Date/Time	6/15/2022 6:07 PM	M Report #
		Pict	ures	
DIRECTION INVESTOR	АССВИСК - И Т. ВИК - 177524* АССВИСК - И Т. ВИТАН 14555* ВИТАН 1455* ВИТАН 145*		BIRE TRA	ACCESSED ACCESE
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.
Field Station#	12619+00		Field Station#	12616+00
Pic 7 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 8 Desc.	Photo shows the ROW condition. ECDs are installed and functioning as designed.
Diffection TTO Diffection Lifection	ACLARATE DE LA CALLANTE DE LA CALLAN		DIRECTION N: (1) 12613-40	417.10653* HDU. 13000* ACCURACY 15-11 DATLH MCSB4 DATLH MCSB4
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.
Field Station#	12614+00		Field Station#	12613+00
Pic 9 Desc.	Photo shows the slope drain.			Photo shows the ROW condition. ECDs are installed and functioning as designed.
DIRECT (M) M (XX)	197.196445 ACCIRACY 15 11 DATUM WUSB4 197.206451 DATUM WUSB4 197.206451 DATUM WUSB4 197.206451 DATUM WUSB4		DIRECTOR SE (f) 12704-M0	ACCIMACY 15 11 ARCH MG584 BGW conditions ACCIMACY 15 11 BGW2001111003 ACCIMACY 15 11 BCM2001111003
GPS Location	See photo for gps location data.		GPS Location	See photo for gps location data.
Field Station#	12702+00		Field Station#	12704+00
Pic 11 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 12 Desc.	Photo shows the ROW condition. ECDs are installed and functioning as designed.

AFE 124300138	3	Date/Time	6/15/2022 6:07 PM	Л	Report #	
		Pict	ures		i	
B3RECTION: SE (7)	-37,458778* B04,157.06* D4100 0000 74 4* D4100 0000 74 74 4* D4100 0000 74 74 4* D4100 0000 74 74 74 74 74 74 74 74 74 74 74 74 74		0/herria/ 17)	-37.30770' -869.15121'	ACCURACY 15 /1 DATUM W0584	
GPS Location	See photo for gps location data.		GPS Location		gps location data.	
Field Station#	12715+00		Field Station#	12715+80		
Pic 13 Desc.	Photo shows the bridge over stre and S-Y14.	eams S-Y13	Pic 14 Desc.	Photo shows S bridge.	S-Y13 downstrear	n from the
	ASJ. 537517 DATION WOSB: DELEMENT OF THE WOS			17.45757* #80,25307*	ACDAMACE AN OF DRIVER MUSSE	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#			Field Station#	12716+20		
Pic 15 Desc.	Photo shows S-Y14 downstream bridge.	from the	Pic 16 Desc.	Photo shows the	he bridge over str	eam S-Y14.
	137.16771/ B005.15130/ ACGRACY 15.11 DATESI W58 1000000000000000000000000000000000000		Dipertual Se (7)	437.38764* -880,15312*	0022-01-15 10-10-10	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.	
Field Station#			Field Station#	12716+50		
Pic 17 Desc.	Photo shows the bridge over stre	eam S-Y13.	Pic 18 Desc.		he ROW condition unctioning as des	

Mour	nta V	ain (alley		Visu	al S	Site	Ins	specti	on Re	epc	ort				
Project Nar	ne	H-600 Pipeline Spr	ead H		Α	FE 12	24300	0138	Spr	ead	H-60	0 Pipel	ine	Spread H	
Contract	tor	Precision							Repo	ort #	3882	23			
Inspect	tor	Pat Davis							Date/T	ime	6/16	/2022 4	:00	PM	
Permit #	ΤB	D		Inspection T	уре	VA S\	NPP		Station	Beg	in 🛛	+0			
State	VA			Inspection /	Area	Partia	I		Statio	on Er	nd 🗄	+0			
County	Ro	anoke		Gro	und	Dry			Т	ſemp	erat	ure (ºF	-) (95.00	
Municipality	N/A	A		Wea	ther	Sunny	/			Rain	Ga	uge (ir)) (0.00	
								Rain Ac	cumulat	tion 1	Time	e (days	3) (0.00	
1. Are the appr	ove	d (stamped) E&S	Plan	and PCSM Pla	n pre	sent o	n sit	e?						Yes	
		es occurring outsi MVP Environme								ings?)			No	
		sequence outlined notify MVP Envir										t being		No	
4. E&S BMPs (is required.)	(List	BMPs and note if	insta	Illed and mainta	ained	l as pe	r the	e plan. If o	corrective	e actio	on is	neede	ed, a	a picture	
E	&S	BMPs	C	Compliance Level	Corrective Action				Cor Time				Date epaired		
Compost Filter Se	ock		Ac	ceptable											
Housekeeping			Ac	ceptable											
Rock Constructio	n Er	ntrance	Ac	ceptable											
Secondary Conta	ainm	ent	Ac	ceptable											
Sensitive Resour	ce E	Buffer	Ac	ceptable											
Sensitive Resour	ce S	Signage	Ac	ceptable											
Waste Managem	ent		Ac	ceptable											
5. Site Conditi	ons	5													
beyond defined	limi	discharge (such a ts of disturbance r iately contact MVF	esulti	ing from earth o	distur	bance	acti	vity or ine	-					No	
Have inactive di	stur	bed areas (stockp	oiles,	final grade) bee	en sta	abilizeo	d pei	r state req	uirement	ts?				N/A	
Are slopes 3:1 a	and	greater stabilized	with a	appropriate BM	Ps as	s per E	&S	plans?						N/A	
Has a new slip/s	slide	been observed?	(If ye	es, complete SI	ide R	eport	Form	n)					T	No	

AFE	124300138		Date/Tir	ne 6/16/2022 4:00 PM	Report # 38	823				
	CSM BMPs (List BMPs and note if cture is required.)	installe	ed and ma	intained as per the plan. If corre	ective action is ne	eded, a				
	PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired				
7. Id	7. Identify all remedial measures that have been taken since the previous inspection was conducted.									
	actor continues to pick up and remove									

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

Comments (Reference above questions as appropriate.)

(Summary Spread 10) EI preformed SWPPP Inspection on Yard MVP-LY-049 Check raingauge and found 0 rainfall. Both rock entrances had no sediment of debris on the stone. The rock entrance on the center drive has had smaller stone applied over larger stone. The trays and containments under the toilets, trays were holding fluids. Check the condition of the posted project documents at the entrance. The restoration supplies were under cover. El inspected the area around the stored trucks and trailers for new leaks. No new leaks noted. El checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence, triple stack compost filter sock was functioning, and is being over grown with vegetation. El inspected the area around and under the equipment stored in the yard for leaks. No new leaks noted. No fluids or debris were found around the hazardous waste dumpster. The compost filter sock was in place and functioning around the sand pile. El inspected the area around the temporary trash transfer pit, was holding debris. No loose trash noted around the north dumpster or in the yard. 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 two areas approximately 60 feet and 120 feet west of the feature W-CV21B. No impacts to feature. These areas are not stabilized. The landowner has disturbed soil and debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. El observed the metal only dumpster has been removed from the yard. No other environmental issues were noted during todays inspection.

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

AFE 124300138	8	Date/Time	6/16/2022 4:00 PI	N	Report #	
		Pict	ures			
DU DU STAN	COULT 137.27961 ACCUMACY 45 BEE.12564 ACCUMACY 45 DATUM 455 COULT 1564 ACCUMACY 45 DATUM 455 DATUM 455 DAT		Director Sui (h	60 - 47.2 - 86.3 - 86.3 - 80.3 - 80.3	et north	
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.	Rock entrance no center drive. L has been covered with smaller st S.		Pic 2 Desc.		e on north drive e. Looking SW	. No sediment or
		345 AF A DO D		BET CEGARMAN RU	D SALER A 2415.	ACX 16 11 H MOSBA
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	os data
Field Station#			Field Station#	+0		
Pic 3 Desc.	Trays and containment under toi holding fluids. Looking N.	lets. Trays	Pic 4 Desc.	Posted project entrance. Lool	t documents at king E.	the main
P. P.C.Y	ACUMARY 1 060.22159 060.22159 00100 0000 000		HUP-LY-HOS	61 47 47 47 47 47 47 47 47 47 47 47 47 47		ACY 100 (1 H w0584
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 5 Desc.	Restoration supplies under cover	r. Looking NE.	Pic 6 Desc.	Checked store new leaks note	ed vehicles for r ed. Looking N.	new leaks. No

AFE 124300138	8	Date/Time	6/16/2022 4:00 PM	/1 F	Report #
		Pict	ures		
D_RE_UPD	237.2773 -366.12165 ACUALCY 16 A DATUH MESU 		DBECTION SE (H)	4.77, 27555 40 969, 12019 1 5 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	CAPACC 140 / 1 DATUM MCDBB
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See p	photo for gps data
Field Station#	· •		Field Station#		
Pic 7 Desc.	Triple stack compost filter sock a fence along north LOD. Looking		Pic 8 Desc.		riple stack compost filter DD. Over grown with g SE.
Braziliana Su vini Su vini Su vini HVP-LY-e445_061022	247, 278, 279, 219, 219, 219, 219, 219, 219, 219, 21		07RECT104 SM (0))	Checked stored spuiphent for lesss no	2822-80-16 (5991:22-84: HD
	MVP-LY-049 See photo for gps c	data		MVP-LY-049 See p	photo for gps data
Field Station#	-		Field Station#		
Pic 9 Desc.	Safety fence and triple stack corr sock along south LOD. Overgrow vegetation. Looking SW.		Pic 10 Desc.	Checked stored eq new leaks noted. L	uipment for new leaks. No ooking SW.
DERECTION INV (H)	+37/26958* Acculary: 00 ft #886.2384* Datum woosa #0				2022-0-16 2022-0-16 2022-0-16 2022-0-16
	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See p	
Field Station#	+0		Field Station#	+0	
Pic 11 Desc.	No fluids or deposits around haza dumpster. Looking NW.	ardous waste	Pic 12 Desc.	Compost filter sock around sand pile. L	k in place and functioning ∟ooking W.

AFE 124300138	AFE 124300138 Date/			M	Report #	
		Pict	ures			
DERECTION INV (K)	1.37: 27931* -886.22327* BATUR NOSS4 ACCURACY 33: 11 DATUR NOSS4 International Content of the second of the s		DIRECTION M (N) DIRECTION M (N) H) H) H) H) H) H) H) H) H) H) H) H) H)	A37.2764t BBR.12240	ACCURACY 16 1 DATUM MESSA	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	Temporary trash transfer pit hold Looking NW.	ling debris.	Pic 14 Desc.	No loose trash yard. Looking	around north dun W.	npster or in the
	3.37, 27649°, MCANAKA, MC 11 BRR, 12301°			And owner "dial urbone"	2022-06-15 80:84528-04100	
GPS Location	MVP-LY-049 See photo for gps of	data			See photo for gps	data
Field Station#	-		Field Station#	-		
Pic 15 Desc.	Landowner soil disturbance along compost filter. Area not stabilized		Pic 16 Desc.	W-CV21A. Are	il disturbance alor ea not stabilized. L	
DRECTION II (11) II	A 12. 2014 ALS ALEMANS IN AL		DIRECTION SM (H).		ACQUARCY 16 11 DATUM MISSEI	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps	data
Field Station#	-		Field Station#			
Pic 17 Desc.	Landowner soil disturbance west W-CV21B. Looking W.	t of feature	Pic 18 Desc.	along triple sta	il disturbance and ack compost filter s V21B. Looking S	sock and east

Mour		y.	Visu	ial S	Sit	e In	specti	on Re	ерс	ort			
Project Nar	ne H-600	Pipeline Spread	IH	Α	FE	12430	0138	Spr	ead	H-60	00 Pipel	ine S	Spread ⊢
Contract	tor Precisi	on						Repo	ort #	388	39		
Inspect	t or Logan	Вох						Date/T	ime	6/16	6/2022 3	:45 [PM
Permit #	TBD		Inspection	Туре	VA	SWPP	1	Station	Beg	jin	13525+9	99	
State	VA		Inspection	Area	Pa	rtial		Statio	on Ei	nd	13670+0	00	
County	Franklin		Gr	ound	Dry	/		Г	Temp	erat	ture (ºF	·) 9	0.00
Municipality	N/A		We	ather	Su	nny			Rair	n Ga	uge (in) 0	.00
							Rain Ac	cumula	tion	Tim	e (days	;) 0	.00
1. Are the appr	oved (stan	nped) E&S Pla	an and PCSM Pla	an pre	sen	t on sit	e?					╈	Yes
			of the limits of d Permitting Coo						rings?	?			No
	•		the construction nental Permitting				•		•		t being		Yes
4. E&S BMPs (is required.)	(List BMPs	and note if ins	stalled and main	tained	as	per the	e plan. If o	corrective	e acti	on is	; neede	:d, a	a picture
E	&S BMPs		Compliance Level	Corrective Action			Cor Time	rect e Fra			Date paired		
Compost Filter Se	ock	,	Acceptable										
Equipment Bridge	е	,	Acceptable										
Housekeeping			Acceptable										
Rock Constructio	on Entrance		Acceptable										
Silt Fence (Filter	Fabric Fend	ce) /	Acceptable										
Silt Fence (Reinfo	orce Filter F	ence)	Acceptable										
Waterbar			Acceptable										
Sump Pit		,	Acceptable										
Waterbar End Tre	eatment		Acceptable										
5. Site Conditi	ons												
beyond defined	limits of di	sturbance resu	ediment, gravel, ulting from earth nvironmental Pe	distur	ban	ce acti	ivity or ine	-					No
Have inactive di	sturbed ar	eas (stockpiles	s, final grade) be	een sta	abiliz	zed pe	r state req	uiremen	ts?				Yes
Are slopes 3:1 a	and greate	r stabilized wit	h appropriate BN	/IPs as	s pe	r E&S	plans?						Yes
Has a new slip/s	slide been	observed? (If	yes, complete S	Slide R	еро	rt Forr	n)			_			No

AFE 124300138	Date/Time 6/16/2022 3:45 PM Report # 38839							
 PCSM BMPs (List BMPs and note if picture is required.) 	installe	ed and ma	intained as per the plan. If corre	ective action is ne	eded, a			
PCSM BMPs		pliance	Corrective Action	Corrective	Date			
	L	evel		Time Frame	Repaired			
7. Identify all remedial measures that h	nave be	en taken s	since the previous inspection wa	s conducted.				
Comments (Reference above questions	s as ap	propriate.)					
Traveled and inspected all ECDs throughout	ut the rov	w, monitore	ed vegetation growth throughout.					
Inspected all stream and wetland crossings	, checke	ed equipme	nt bridges and protection.					
Monitored RCEs and ECDs at road crossing	gs during	g routine in	spection.					
Monitored sump pits and end treatment thro	oughout	areas of ro	w.					
During inspection today there were no envir	ronment	al issues o	bserved at the time of 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 Da	ate/Time	6/16/2022 3:45 PI	M Report #
		Pict	ures	
	1W W 0.752*5W (T) + 17 (5933)5. 798 957747 +4 m + 333 m			
GPS Location	0000		GPS Location	000
Field Station#	13651+00		Field Station#	13657+20
Pic 1 Desc.	Observed perimeter CFS along the ro farming activities have been done adj the row. All in place and functioning a of inapagetian	acent to	Pic 2 Desc.	Monitored sump pit and end treatment during routine inspection today. All functioning at the time of inspection.
	4185 E (1) + 37.090362 - 79 95475 + 4 m + 379 m			0 93°E (T) + 37.092161, 79 984293 +8 m à 188 m
GPS Location	0000		GPS Location	0000
Field Station#			Field Station#	
Pic 3 Desc.	Monitored equipment bridge and ECD stream crossing , photo showing stab up row from crossing.	Ds at ilization	Pic 4 Desc.	Monitored sump pit and end treatment. No issues observed at the time of inspection.
				© 70/1/E (T) + 37.10917), 79.9986982 # T/m + 3.977 m
GPS Location	0000		GPS Location	0000
Field Station#			Field Station#	13558+00
Pic 5 Desc.	Additional photo showing permanent vegetation area with equipment bridge and ECDs functioning.	e in place	Pic 6 Desc.	Vegetation observation photo showing good coverage in permanent area of row.

AFE 12430013	8	Date/Time	6/16/2022 3:45 PM	Л	Report #			
		Pict	ures					
• August () • \$7,0000 • 79 485	ert image here		rt image here					
GPS Location	0000		GPS Location	0000				
Field Station#	13659+55		Field Station#					
Pic 7 Desc.	Monitored reinforced silt fence al No environmental issues observe of inspection.	long the row . ed at the time	Pic 8 Desc.	crossing during	pment bridges g row inspection pserved with the	ns today. No		
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station# Pic 9 Desc.			Field Station# Pic 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 11 Desc.			Pic 12 Desc.					

AFE 1	24300138		Date/Time	6/16/2022 3:45 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.					

Mour		alley		Visu	ial S	Site In	specti	on Rej	oor	t	
Project Nar	me	H-600 Pipeline Sp	read H		Α	FE 12430	0138	Sprea	d H-	600 Pipeliı	ne Spread H
Contract	tor	Precision				•		Report	# 38	849	
Inspect	tor	Jordan Davis						Date/Tim	e 6/*	16/2022 3:	00 PM
Permit #	ТВ)		Inspection	Туре	VA SWPP)	Station B	egin	12284+7	5
State	VA			Inspection	Area	Partial		Station	End	12443+7	5
County	Mor	ntgomery		Gr	ound	Dry		Те	nper	ature (°F)	90.00
Municipality	N/A			We	ather	Sunny		R	ain G	auge (in)	0.00
						•	Rain Ac	cumulatio	n Tir	ne (days)	0.00
1. Are the appr	ove	d (stamped) E&S	S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
		es occurring out MVP Environme						•	gs?		No
		equence outline notify MVP Envi					•			set being	Yes
4. E&S BMPs (is required.)	-	BMPs and note			tained	as per th	e plan. If d				•••
E	&S E	3MPs	C	Compliance Level	Corrective Action			Corrective		Date Repaired	
Cleanwater Diver	rsion	Pipe	Ace	ceptable							
Stone Inlet Prote	ction		Ac	ceptable							
Cleanwater Diver	rsion	Berm	Ac	ceptable							
Plunge Pool			Ace	ceptable							
Erosion Control E	Blank	et	Ace	ceptable							
Sensitive Resour	rce B	uffer	Ace	ceptable							
Silt Fence (Reinfo	orce	Filter Fence)	Ace	ceptable							
Sump Pit			Ac	ceptable							
Waterbar End Tre	eatm	ent	Ace	ceptable							
5. Site Conditi	ions										
beyond defined	limit	discharge (such is of disturbance ately contact M\	resulti	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	istur	bed areas (stock	kpiles, t	final grade) be	en sta	abilized pe	er state req	uirements?)		Yes
Are slopes 3:1 a	and g	greater stabilized	d with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide	been observed	? (If ye	es, complete S	lide R	eport Forr	m)				No

AFE 124300138	Date/Tir	me 6/16/2022 3:00 PM	Report # 388	349				
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If correc	ctive action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that h	ave been taken :	since the previous inspection was	conducted.	1				
Comments (Reference above questions								
Attended morning virtual conference call for inspection was preformed on this date. From evaluate that all ECDs are installed and fun- now inactive has been properly stabilized w which appeared to be adequate.	n station 12284+75 ctioning as designe	5 to station 12443+75 the ROW was ed along with the ROW that had beer	walked to n previously disturb	ped and is				
 Final result of all areas observed and evaluissues, no off ROW sediment as well as no 			nce and have no er	vironmental				
 The ECDs observed today appeared to be are still functioning. 	installed and func	tioning as designed. Some of the EC	Ds are showing sc	me wear but				
observed. Stream S-0016 located at station 12374+16	Stream S-0016 located at station 12374+16 - Stream S-NN19 located at 12380+04 - Stream S-NN16 located at station 12435+16. Wetland W-NN8 located from station 12434+55 to station 12435+46.							
- Environmental crew walked with E.I during	រ todays VA DEQ ទ	SWPPP inspection maintaining ECDs	š.					
* No punch list items found during todays V	A DEQ SWPPP In:	spection.						
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	provide for the op r event. Please li made for BMPs a	peration and maintenance of all B ist in the space provided commen as a result of the inspection. Failu	BMPs to be inspendent to note if repair are 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 12430013	8	Date/Time	6/16/2022 3:00 PI	M Report #			
		Pict	ures				
Station &			Station 12	17. 26137 W JBB, 12836 W DATLAH WOSBA DATLAH WOSBA DATLAH WOSBA			
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.			
Field Station#	12298+00		Field Station#	12316+50			
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.						
W (7) UB4: 21:57*W DATLM MUS84 F (7) UB4: 21:737*W DATLM MUS84 Station: 12224-80 2922-94-15 W1:10:00-1123259-80 2922-94-16							
GPS Location	Please see photo for details.			Please see photo for details.			
Field Station# Pic 3 Desc.	Photo shows stabilized ROW cor environmental employees tighten fabric on chain link.		Field Station# Pic 4 Desc.	12328+00 Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.			
B1BECT1201 37,25204*M ACC48ACY*32 * D1BECT1201 17,25204*M ACC48ACY*32 * D1BECT1201 17,25205*M ACC48ACY*32 * D1BECT1201 17,25205*M ACC48ACY*32 * D1BECT1201 180:213565*M ACC48ACY*32 * D1BECT1201 190:213565*M ACC48ACY*32 * D1BECT1201 190:21356*M ACC48ACY*32 * D1BECT1201 17,25305*M ACC48ACY*32 * D1BECT1201 190:21356*M ACC48ACY*32 * D1BECT1201 190:21356*M ACC48ACY*32 * D1BECT1201 190:21356*M ACC48ACY*32 * D1BECT1201 190:21356*M ACC48ACY*32 * D1BECT1201 12330*M ACC48ACY*32 * D1BECT1201 12330*M ACC48ACY*32 * D1BECT1201 12330*M ACC48ACY*32 * D1BECT1201 12330*M ACC48ACY*32 * D1BECT1201 12340*00 ACC48ACY*32 * D1BECT1201 190:21*10*100 BECT1201							
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.			
Field Station#	12333+50		Field Station#	12340+00			
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 6 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.			

AFE 124300138	8	Date/Time 6/1	6/2022 3:00 PN	1	Report #	
		Pictur	es			
OLRECTION SE 130	17.351567N M82.23174/W M22.23174/W M22.23174/W M22.23174/W M22.23174/W M22.23174/W M22.23174/W M22.231747W M22.231747W M22.231747W M22.231747W		Station 12301-50	HE SHEET ME	20/22-06-36 99-52-56-36	
GPS Location	Please see photo for details.	GF	PS Location	Please see pho	oto for details.	
Field Station#	12345+00	Fi	ield Station#	12361+50		
Pic 7 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 8 Desc.		tabilized ROW c employees tight link.	
Stotler 12268450	0000, 220635*W OXTUM MESBA		5 CO	800.7.08950	DATE: 1 W0584	
GPS Location	Please see photo for details.	GF	PS Location	Please see pho	oto for details.	
Field Station#			ield Station#			
Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed P		Photo shows vi on the upstrear	iew of Stream Som side.	-0016 standing
Direction SE (77)	Fib. (1457) CLATLEN MASSE Bib. (1467) Bib. (1465) Bib. (1467) Bib. (1465) Bib. (1467) Bib. (1465) Bib. (1467) Bib. (1467) Bib. (1467) Bib. (1467)		Direction Constraints Constra	477-2141)1 460-25711 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		
GPS Location	Please see photo for details.	GF	PS Location	Please see pho	oto for details.	
Field Station#	12373+28	Fi	ield Station#	12380+04		
Pic 11 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 12 Desc.		ipstream view of equipment bridge el.	

AFE 12430013	8	Date/Time	6/16/2022 3:00 PM	И	Report #		
		Pict	ures				
DIRECTION SE (7) SE (7)	ACTENE ACTENESS		12392-400 RBM conductions 2022-40-16 Bit 22-13-345 ap				
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#	12383+00		Field Station#	12391+00			
Pic 13 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 14 Desc.	with water bars	he stabilized RC s and that all EC oning as designe	Ds are installed	
L2401+60	4.37,524044* HBW, 20134* DATLHY WUS84		DIRECTION SE (T) SE (T) LIZIDHON	437,33944 BBB,19909	ACCURACY 15. Ft DATUH WOSBE		
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#			Field Station#	12410+00			
Pic 15 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 16 Desc.	Photo shows p diversion outle	blunge pool for c bt.	lean water	
DTRECTION N (T)	437,23664* 460,19954* BATLAT WS84 BUN conditions 2022-06-10 86557135-04100		DIRECTION THE COLOR	+17-23224 096,20335	ACCURACY TS: ht GATLET M558-7		
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.		
Field Station#	12422+00		Field Station#	12441+70			
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 18 Desc.	Photo shows on the going away		am S-NN16 from	

Mour	nta V	ain Alley		Visu	al S	Site	Ins	specti	on Re	epc	ort		
Project Nar	ne	H-600 Pipeline Spre	ead H		Α	FE 124	4300)138	Spr	ead	H-600	Pipelin	e Spread H
Contract	tor	Precision							Repo	ort #	38821		
Inspect	tor	Pat Davis							Date/T	ime	6/16/2	022 4:0	00 PM
Permit #	ΤBI	D		Inspection ⁻	Туре	VA SV	VPP		Station	Beg	in +0		
State	VA			Inspection	Area	Partial			Statio	on Er	nd +0		
County	Мо	ntgomery		Gro	ound	Dry			Т	ſemp	eratu	re (⁰F)	75.00
Municipality	N/A	٨		Wea	ather	Sunny				Rain	Gaug	ge (in)	0.00
								Rain Ac	cumulat	tion 1	Гime ((days)	0.00
1. Are the appr	ove	d (stamped) E&S I	Plan a	nd PCSM Pla	an pre	sent or	n sit	e?					Yes
		es occurring outsic MVP Environmer								ings?	,		No
					iction notes of the E&S plan set or PCSM plan set being nitting Coordinator and explain in comments.)						being	Yes	
4. E&S BMPs (is required.)	(List	BMPs and note if	instal	led and maint	ained	as per	r the	e plan. If o	corrective	e actio	on is n	needed	, a picture
E	&S I	BMPs	Co	ompliance Level	ce Corrective Action Corrective Time Frame						Date Repaired		
Compost Filter Se	ock		Acc	eptable									
Housekeeping			Acc	eptable									
Rock Constructio	n Er	ntrance	Acc	eptable									
Secondary Conta	ainm	ent	Acc	eptable									
Sensitive Resour	ce E	Buffer	Acc	eptable									
Sensitive Resour	ce S	Signage	Acc	eptable									
Waste Managem	ent		Acc	eptable									
5. Site Conditi	ons	;											
beyond defined	limi	discharge (such as ts of disturbance re iately contact MVP	esultir	ng from earth	distur	bance	activ	vity or ine	-				No
Have inactive di	Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							N/A					
Are slopes 3:1 a	and	greater stabilized v	with ap	opropriate BN	1Ps as	s per E	&S	plans?					N/A
Has a new slip/s	slide	been observed?	(If yes	s, complete S	lide R	eport F	orm)					No

I											
AFE 124300138		me 6/16/2022 4:00 PM	Report # 38821								
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ective action is nee	eded, a							
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired							
7. Identify all remedial measures that ha	ave been taken s	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 needed.	e 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 rock entrance had no stone on the public roa signage was in place for the feature W-008. functioning, but becoming overgrown with ve soil pile is not stabilized. The four poly lined/ the used oil containers was free of fluids. The checked for fluid deposits around the parked vehicles or equipment. No loose trash was le the hazardous waste dumpsters. The trays a under the light plants were free of fluids. The pan and internal fittings in the Off Road bulk fluids spills were found on the south side of to of fluids. The containment around the Blue E leaky internal fittings. No leaky internal fitting Bulk Fuel tank and Off Road Fuel tanks were tanks. No fitting or nozzles were leaking, the LOD was functioning, but becoming overgro inspection.	adway. Check con The triple stack co egetation. El check (rock berm contain e secondary contain d equipment, and v ocated around the and containment u e Off Road Fuel ur fuel unit. The drip the Blue Bulk fuel Bulk Fuel Tank was gs were noted. The e in place. El inspe- drip pans were of	dition of posted project documents a ompost filter sock along the south ex- status of the spoil pile on the VDO ments were free of stormwater. The ainment under the full containers of vehicles in the yard. No new fluid de dumpsters or in the yard. El observ nder toilets, trays were holding fluid hit containment was holding stormwa pan was free of fluid, and no leaky tanks. The secondary containment s holding stormwater. The Blue Bull e secondary containments for tanke ected the nozzles, swivel fittings on n site. El checked the triple stack co	at the north entrance dge of feature W-00 T property adjacent e secondary contain DEF was free of flui posits were located yed no fluids or depo s. The secondary co ater. EI checked the internal fittings were under the DEF conta k fuel tanks were ins rs off loading fuel at both side of the Blue ompost filter sock alo	e. The 8 was to LOD. The ment under ds. El under the osits around ontainment internal drip e found. No ainer was free spected for both the Blue e Bulk Fuel ong the yard							

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	6/16/2022 4:00 PI	N	Report #		
		Pict	ures				
DiRect Te of	0) DATE: 4 463	90 1 353	CEIVIÑ RK ROAD 24087	G	ACCUAR 22357 ACCUAR DATE	ALY 16 11 24 WESBA	
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#	-			
Pic 1 Desc.	Condition of rock entrance on no sediment or debris on stone. No public roadway. Looking NE.		Pic 2 Desc.	Condition of po main entrance	osted project d . Looking SW.	ocuments at the	
MVP-PY-ee6	Tearure #r:#0:13-0			. Nor This provise takes			
	MVP-PY-006 See photo for gps	data	GPS Location		See photo for g	ps data	
Field Station# Pic 3 Desc.	+0 Signage and triple stack compos feature W-008. Looking E.	t filter sock at	Field Station# Pic 4 Desc.			o LOD on VDOT	
DIRECT SM (H	A) -B(BA), 52754' DATUM MOS	32 At 56 #	DIRECT SE (M			ACY 961-11 At MOSBE	
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location MVP-PY-006 See photo for gps da				
Field Station#	+0		Field Station#	+0			
Pic 5 Desc.	Poly lined rock berm containmen stormwater. Looking SW.	ts holding	Pic 6 Desc.		ntainment unde e of fluids. Look		

AFE 124300138	3	Date/Time 6/16/2	2022 4:00 PN	Report #		
		Pictures	S			
DIRECTION N(1)	1.37, 214.75* ACCHART 16 11 DATUM MODRA			Tray & containent ander toilet	Асцийска и и ратин 140583 Палания Лажна Мина Лажна Мина Лажна Мина Лажна Мина Лажна Мина Лажна Мина Лажна Мина Лажна Мина Мина Лажна Лажна Ла Лажна Лажна Лажна Лажна Ла Лажна Лажна Лажна Лажна Лажна Лажна Лажна Лажна Ла Лажна Лажна Ла Лажна Лажна Ла Ла Ла Лажна Ла Ла Ла Ла Ла Ла Ла Ла Ла Ла Ла Ла Ла	
GPS Location	MVP-PY-006 See photo for gps	data GPS	Location	MVP-PY-006 \$	See photo for gps data	a
Field Station#	+0	Field	d Station#	+0		
Pic 7 Desc.	No loose trash around dumpsters yard. Looking N.		8 Desc.	Tray and conta holding fluids.	ainment under toilet. T Looking NW.	ray
UJRECTION MJ (H) MJ (H) MUP-PT-B05_00102	AND THE RACE OF TH		1-2021/041 1/ (1)) 1/-006_001027	437.23559' #880.22698' Condition of containment	Archander 133 A Battan Wessa 2022-86-36 07135:25-941:00	
GPS Location	MVP-PY-006 See photo for gps of	data GPS	Location	MVP-PY-006 \$	See photo for gps data	a
Field Station#	+0	Field	Station#	+0		
Pic 9 Desc.	Secondary containment under lig of fluids. Looking NW.		10 Desc.	Off Road Fuel stormwater. Lo	unit containment hold ooking N.	ing
	-97.23554 -983.22697 ACCURACY 16. ft Durtue MoS8a No Leaky obternal B1 Leavy B1 Leavy B1 Leavy		TP2 2000 → 2	+37,23555f 468,22000 Internal drip pon free of Fluids	ACCURACY 16 1 CATHE (4038)	
GPS Location	MVP-PY-006 See photo for gps of	data GPS	Location	MVP-PY-006 \$	See photo for gps data	a
Field Station#			Station#			
Pic 11 Desc.	Off Road Fuel unit no leaky inter Looking NW.	-	12 Desc.	Off Road Fuel fluids. Looking	unit internal drip pan SW.	free of

AFE 124300138	8	Date/Time	6/16/2022 4:00 PM	Л	Report #	
		Pict	ures			
DIRECTION NE (N) NE (N) NP-PT-INO_OCID22	40: 14:04 20 14: 14: 14: 14: 14: 14: 14: 14: 14: 14:		DIRECTION N° (M)	4.17, 235 11 -866.227714*	ACCHACY LIM 1 CATURI VICSUI IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#	-		Field Station#	+0		
Pic 13 Desc.	Blue Bulk Fuel tanks no fluids sp tanks. Looking NE.	illed south of	Pic 14 Desc.	Secondary cor free of fluids. L	ntainment under D .ooking N.	EF container
PRECTORI B'(T))	4.17, 72563* -#80, 22670* ACCURACY 16, 11 DATUM MC58+ Condition of containment 		NUP-PY-RIG_ML622	HT.255617	ACCURACY 16 /1 DATUH HOSB8	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#			Field Station#	+0		
Pic 15 Desc.	Blue Bulk Fuel tanks containmen stormwater. Looking N.	nt holding	Pic 16 Desc.	Blue Bulk Fuel Looking NW.	tanks no leaky int	ternal fittings.
DIRECTION W (7) HUP-PY-BIO_BOIRC22	ACLEMACY 135 14 BR6,222730: BLATLER WESSE ACLEMACY 135 14 DATLER WESSE ACLEMACY 135 14 DATLER WESSE		DIRECTION 5 (ID)	577,735254 e80,722586*	ACCURACY 16-14 DATUR MISSBE	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location		See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Blue Bulk Fuel tanks Secondary in place for tankers offloading fue		Pic 18 Desc.	Triple stack co LOD overgrow	mpost filter sock a n with vegetation.	along East Looking S.

Mour		in alley	Visu	ual S	Sit	e Ir	ispe	cti	on F	Repo	ort		
Project Nar	me ⊦	I-600 Pipeline Sprea	d H	A	FE	1243	00138		Sp	oread	H-600 I	Pipelin	e Spread H
Contract	tor F	Precision							Rep	ort #	38859		
Inspect	tor	loe Scott							Date/	Time	6/16/20	22 8:0	4 PM
Permit #	TBD		Inspection	Туре	VA	SWP	Ρ		Statio	on Beg	gin 130	24+00	
State	VA		Inspection	Area	Pa	rtial			Stat	tion E	nd 131	41+65	
County	Fran	ıklin	Gr	ound	Dry	/				Temp	peratur	e (ºF)	90.00
Municipality	N/A		We	ather	Su	nny				Rair	ו Gaug	e (in)	0.00
							Rai	n Ac	cumul	ation	Time (o	days)	1.00
1. Are the appr	oved	(stamped) E&S PI	an and PCSM Pl	an pre	esen	t on s	ite?						Yes
		s occurring outside								•	?		No
followed? (If	No,	equence outlined ir notify MVP Environ	mental Permitting	g Coo	rdina	ator a	nd exp	lain i	n comr	nents.)	Ū	Yes
4. E&S BMPs (is required.)	-	BMPs and note if ir	nstalled and main	taineo	d as	per tl	ne plan	. If c	orrectiv	ve acti	ion is ne	eeded,	, a picture
Eł	&S B	MPs	Compliance Level		Co	orrect	ive Ac	tion			rrective e Fram		Date Repaired
Cleanwater Diver	rsion	Berm	Acceptable										
Compost Filter Se	ock		Acceptable										
Waterbar			Acceptable										
Waterbar End Tre	eatme	ent	Acceptable										
Sump Pit			Acceptable										
Slope Drain Pipe	•		Acceptable										
Silt Fence (Filter	Fabri	c Fence)	Acceptable										
Silt Fence (Reinfo	orced	Filter Fabric Fence)	Acceptable										
Equipment Bridge	е		Acceptable										
5. Site Conditi	ions												
beyond defined	limits	ischarge (such as s s of disturbance res ately contact MVP I	sulting from earth	distu	rban	ce ac	tivity o		-				No
Have inactive di	isturb	ed areas (stockpile	es, final grade) be	een st	abili	zed p	er state	e req	uireme	nts?			Yes
Are slopes 3:1 a	and g	reater stabilized wi	th appropriate BN	MPs a	s pe	r E&S	S plans	?					Yes
Has a new slip/s	slide	been observed? (I	f yes, complete S	Slide F	Repo	rt Fo	rm)						No

AFE 124300138	Date/Ti	ime 6/16/2022 8:04 PM	Report # 388	359					
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 Spreader	Acceptable								
Other	Acceptable	Permanent Slope Breaker							
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	as conducted.						
		<u>.</u>							
Comments (Reference above question									
Attended the 6:30am virtual MVP inspection from the rain gauge for Callaway Road. 0.0 #13141+65. Included in the inspection were S-D17/14, wetlands: W-ST2, W-RR3, W-RI stabilized with temporary or permanent stal on the GAS of access FR-289 was significa contractor. The punch list item was comple area remain in place and functional. No stre	" total precipitation e streams: S-G24, R4 and W-EF3 acc bilization measures antly damaged by v eted by the end of th eam or wetland imp	h. The VADEQ SWPPP Inspection w S-G25, S-H1, S-G26, S-G27, S-RR cess roads: FR-289, FR-290, FR-29 s. No signs of erosion or sedimentat wildlife. The issue was added to the he work day. All other ECD's and BI pacts were observed today.	vas performed from # 18, S-RR16, S-EF17 1, and FR-292. The tion were observed. I punch list to be corro MP's throughout the	#13024+00 to 7, and ROW remains P1 silt fence rected by the inspected					
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the o er event. Please I made for BMPs a sion or the impos	operation and maintenance of all list in the space provided comme as a result of the inspection. Fai sition of civil penalties. If supplem	BMPs to be inspected ents to note if repaid ilure to conduct the mental monitoring i	cted on a irs or e required					

AFE 1243	300138	3	Date/Time	6/16/2022 8:04 PI	И	Report #	
			Pict	ures			
Latitude: 37 Longitude: - Elevation: 2 Accuracy: 30 Time: 06-16- 13024+00 CIS of FR-28	125 80.75 5541.11 2.5 ft 2022 9 89	218-14 9-42 All		Latitude: 37.1253 Longitude: 80.121 Elevation: 2606.82 Accuracy 27.6 ft Time: 06-16-2022 0 19025+50 CIS of FR-289 Streams 5-624 and	058 220 ft 9:45 AU 5-625		
GPS Loca	tion	See pic		GPS Location	See pic		
Field Stati	ion#			Field Station#	13025+50		
Pic 1 Des	sc.	GAS of streams S-G24 and S-G2	25.	Pic 2 Desc.	Streams S-G24 a	and S-G25 from the	GAS.
Latitude: 37 Longitude: Elevation:2 Accuracy:12 Time: 06-16- 13039+00 GAS of FR-28 Peplace dama	, 12740 80: 117 7752 23 3: 5: Ft 2022 0 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	7 95 15 FL 9:56 All		Latifude: 37.226, Longitude: 80.1 Elevation: 2666,22 Accuracy: 12.5 ft Time: 06-16-2022 13043+75 GAS of FR-289 Stream S-H1			
GPS Loca	tion	See pic.		GPS Location	See pic		
Field Stati				Field Station#	13043+75		
Pic 3 Des		Multiple signs of bear activity dan fence on GAS of FR-289. Added List.	naging P1 silt to the Punch	Pic 4 Desc.	Stream S-H1 fro	m the GAS.	
Longitude: 1 Longitude: 1 Elevation: 2 Accuracy 12 Time: 06-16- 13052+00 GAS of FR-28 Tandowner ut	9			Latitude: 37.1274 Longitude: 80.11 Elevation: 2701.12 Accuracy 30.5 ft Time: 06-16-2022 1 13060-00 C15 67 FR-290 Streams 5-626 and	956 443 ft 5, dt27 5, dt27		
GPS Loca	tion	See pic		GPS Location	See pic		
Field Stati	ion#	13052+00		Field Station#	13060+00		
Pic 5 Des	sc.	Landowner UTV activities inside t signs of sedimentation or erosion Significant vegetation in througho	at this time.	Pic 6 Desc.	Streams S-G26 a slope.	and S-G27 from the	CIS

AFE 12430013	8	Date/Time 6/16/2022 8:04	PM	Report #						
		Pictures	ctures							
		Longs to 10 Elevator 20 Accuracy 2.5 Time: 06-16-20 13061-44 Access Road FR Stream S-RR18	The second se							
GPS Location	See pic	GPS Location	on See pic							
Field Station#	13141+65	Field Statio	n# 13061+44							
Pic 7 Desc.	Stream S-D17/14 at access road	I FR-292. Pic 8 Desc		18 at access road FR-290.						
Latitude: 37.1242 Longitude: -80.11 Elevation: 2573.3 Accuracy: 12.5 f Time: 06-16-2022 13061+44 Access Road FR-29	4846 919 ft 10:56 AM 0	Access Road, FR Access Road, FR Stream S-RR16	115559 .10 .10 .10 .10 .10 .159 AN .200							
GPS Location		GPS Locatio								
Field Station#		Field Statio								
Pic 9 Desc.	CWDB outlet CFS replaced rece of deteriorating fabric.	ntly because Pic 10 Desc		16 at access road FR-290.						
	ne te tr	Avana (b) 200 (b) 400								
GPS Location		GPS Locatio								
Field Station#		Field Statio	n# 13137+78							
Pic 11 Desc.	Current ROW conditions.	Pic 12 Desc		ng S-D17/14 from the CIS.						

AFE 12430013	8	Date/Time	6/16/2022 8:04 PM	Л	Report #	
• •		Pict	ures			
GPS Location	See pic		GPS Location	See pic		
Field Station#			Field Station#			
Pic 13 Desc.	Current ROW conditions		Pic 14 Desc.	Downstream sid	de of stream S-D17/1	4
Latitude: 37.12490 Longitude: -80.103 Elevation: 3091.11 Accuracy 32.5 ft Time: DG-16-2022 1 13090+00 CIS of FR-291	1082 18 ft 1 38 AM		Start future and			
GPS Location	See pic		GPS Location	See pic		
Field Station#			Field Station#			
Pic 15 Desc.	Landowner UTV activities inside signs of sedimentation or erosion Significant vegetation in through	n at this time.	Pic 16 Desc.	Current ROW o	conditions.	
Left D6 1 224 Left D6 2 20 099 ELEVATION 06 16-2022 1 13100+00 CIS of FR-291						
GPS Location	See pic		GPS Location	See pic		
Field Station#	13100+00		Field Station#	13039+00		
Pic 17 Desc.	Current ROW conditions		Pic 18 Desc.	P1 silt fence re	placed where damage	ed.

Mour	Valle		Visu	al S	Site Ir	าร	specti	on R	ерс	ort			
Project Nar	ne H-600 P	ipeline Spread H	1	Α	FE 1243	300	138	Sp	read	H-6	00 Pipel	ine	Spread H
Contract	tor Precisio	n						Rep	ort #	388	382		
Inspect	t or Jordan I	Davis						Date/	Time	6/1	7/2022 3	:00	PM
Permit #	TBD		Inspection	Туре	VA SWF	P		Statio	n Beg	jin	12443+7	75	
State	VA		Inspection	Area	Partial			Stat	ion E	nd	12544+0	26	
County	Montgomer	/	Gro	ound	Damp				Temp	oera	ture (°F) (91.00
Municipality	N/A		Wea	ather	Sunny				Rair	ו Ga	auge (ir) (0.10
							Rain Ac	cumula	ation	Tim	e (days	;) 1	1.00
1. Are the appr	oved (stam	ped) E&S Plan	and PCSM Pla	an pre	sent on s	site	e?					T	Yes
2. Are there ac (If yes, notify		•	f the limits of di Permitting Coor						•	?			No
			outlined in the construction notes of the E&S plan set or PCSM plan set being /P Environmental Permitting Coordinator and explain in comments.)							Yes			
4. E&S BMPs (is required.)	(List BMPs a	and note if inst	alled and maint	tained	as per t	:he	plan. If c	correctiv	ve acti	on i	s neede	d, a	a picture
E	&S BMPs		Compliance Level							Date paired			
Cleanwater Diver	rsion Berm	Ad	cceptable										
Cleanwater Diver	sion Pipe	Ad	cceptable										
Plunge Pool		Ad	cceptable										
Slope Drain Pipe		Ad	cceptable										
Stone Inlet Protect	ction	Ad	cceptable										
Silt Fence (Reinfo	orce Filter Fe	nce) Ad	cceptable										
Sensitive Resour	ce Buffer	Ad	cceptable										
Waterbar		Ad	cceptable										
Waterbar End Tre	eatment	Ad	cceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance resul	ting from earth	distur	bance a	ctiv	vity or ine	-					No
Have inactive di	sturbed are	as (stockpiles,	final grade) be	en sta	abilized p	ber	state req	uiremer	nts?				Yes
Are slopes 3:1 a	and greater	stabilized with	appropriate BN	1Ps as	s per E&	Sp	olans?						Yes
Has a new slip/s	slide been c	bserved? (If y	es, complete S	lide R	eport Fo	orm	ı)					T	No

AFE 124300138	Date/Tir	me 6/17/2022 3:00 PM	Report # 388	82								
 PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 												
picture is required.)												
PCSM BMPs	Level											
7. Identify all remedial measures that h	ave been taken s	since the provious inspection was	conducted									
No remedial measures needed since the la		· ·										
		N										
Comments (Reference above question Environmental Inspector (EI) attended the o		·										
	•											
EI performed SWPPP inspection for the se inspected the following resources: S-KL32	ction between High (Acc. 278.01), S-EF	way 11 and Yellow Finch Lane, stati F20b (Acc. 278.01), S-EF54 (Acc. 27	ons 12443+75 to 12 '8.01), S-EF19, W-I	2544+06. El KL58,								
S-ĊD12b, and S-I1.	× ,,			,								
Access roads observed included MLV-28, a	and MN-278.01.											
No impacts or any other deficiencies were			ng buffer zones or	at the access								
roads. ECDs are in satisfactory condition a	nd functioning prop	erly.										
Precipitation for the last 24 hours was mea	sured at 0.1". ROW	remains stable throughout the inspe	ection area.									
No punch list items found during todays VA	DEQ SWPPP insp	pection.										
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Frosion and	d Sediment perm	its 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 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	6/17/2022 3:00 PM	N	Report #	
		Pict	ures			
DIRECT E (T) UB2, 19/72514 DATEM KKS		Dipector u (T) U (T) Steam 3-			
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12450+00		Field Station#	12455+21		
Pic 1 Desc.	Photo shows RCE condition whe 603 Cove Hollow road meets RC		Pic 2 Desc.	equipment brid	overview of Strear dge spanning the ream S-CS12b.	
Direct U (T	435 Stator 2266476 000000	17 42 Ho	Repute st 12464		2022-04 Ell:43:42	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#			
Pic 3 Desc.	Photo shows overview of Wetlan and its bugger zone from the con		Pic 4 Desc.	Photo shows e water diversion conditions.	equipment bridge n and stabilized R	spanning clean OW
Statupe 12			Stotion: 12		2027-10 2022-00 0011:32:33-	558+ -17 44: n0
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12483+00		Field Station#	12487+50		
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 6 Desc.	with water bar	he stabilized ROV s and that all ECE pning as designed	Os are installed

AFE 124300138	3	Date/Time 6/17/2022	2 3:00 PN	Л	Report #	
		Pictures				
OTRECTION: N°(T)	17.21028/H M82.2001/W EATLH M658-	Station 12	501+00		ACCE-ROC 24 BUTHER 1953/87 ACCE-ROC 24 ACCE-ROC 24 ACC	
GPS Location	Please see photo for details.	GPS Lo	cation	Please see pho	oto for details.	
Field Station#	12498+00	Field St	tation#	12504+00		
Pic 7 Desc.	Photo shows the stabilized ROW of with water bars and that all ECDs a and are functioning as designed.		Desc.	along with clea	ne stabilized RO n water diversion n pipe and plunge	n berm, clean
DIRECTION L (T)	17.22753*N USB,15758*N DATLHY M558#			ert ima	age here	
GPS Location	Please see photo for details.	GPS Lo		Please see pho	oto for details.	
Field Station#		Field St		12520+50		
Pic 9 Desc.	Photo shows stabilized side slope ROW and all ECDs are installed an functioning as designed.				tabilized ROW co way side of Strea	
GPS Location	Please see photo for details.	and the second second second		Please see pho	The state is a state i	
Field Station#		Field St				
	Photo shows upstream view of Str from the equipment bridge spannir stream channel.	eam S-EF19			lownstream view ne equipment bri annel.	

AFE 124300138	8	Date/Time	6/17/2022 3:00 PM	И	Report #	
		Pict	ures			
	ert image here		DRECTION IL CD	J. LARMI HBR. 19722''	ACLERACY 168 DATUH WOSBS	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12517+00		Field Station#	12523+50		
Pic 13 Desc.	Photo shows stabilized ROW cor on the coming in side of Stream s		Pic 14 Desc.	with water bars	he stabilized ROV s and that all ECD oning as designed	s are installed
Station 32527+68	27.2 / 4/ / // DIEL 19701/M CALARAC 3.2 / DATUH M6584 CALARAC 3.2 / DATUH M6584 CALARA		OPRESTOR Unaversite and of the second		2022-00-17 07:571:58-54:00	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#			
Pic 15 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 16 Desc.	with water bars and are function	he stabilized ROV s and that all ECD oning as designed	s are installed
DERECTION SECTION SECTION SECTION Stotlant 122558-69	ACUSRACY 32 B DATUM MUSRA		BIRECTION INNOVATION IN BIRCOLLAR BI	LOCATE OF	2022-00-17 H144:00-00	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12538+00		Field Station#	12541+50		
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 18 Desc.		tabilized ROW co hecks installed on 01.	

Mour		alley		Visu	ual S	Site In	specti	on R	ерс	ort			
Project Nar	ne	H-600 Pipelin	e Spread	Н	Α	FE 12430	0138	Spr	read	H-600 P	ipeline	e Spread H	
Contract	tor	Precision			E	•		Repo	ort #	38900			
Inspect	tor	Dawn McCul	ough					Date/T	ime	6/17/202	22 2:2	1 PM	
Permit #	TBI)		Inspection	Туре	VA SWPF)	Station	Station Begin 13316+2		6+21		
State	VA			Inspection	Area	Partial		Statio	Station End 13422		22+00		
County	Fra	nklin		Gi	round	Damp		1	Гетр	erature	(ºF)	95.00	
Municipality	N/A	L.		We	eather	Sunny			Rain	Gauge	(in)	0.50	
							Rain Ac	cumula	tion ⁻	Гime (d	ays)	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 followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)													
4. E&S BMPs (is required.)	(List	BMPs and n	ote if ins	talled and mair	ntained	as per th	e plan. If o	corrective	e actio	on is ne	eded,	, a picture	
E	&S E	BMPs		Compliance Level		Correcti	ve Action		Corrective Time Frame		R	Date Repaired	
Cleanwater Diver	rsion	Berm											
Compost Filter B	erm		C	Communication	on 72 hr; clean checks			А	ddres	sed	6/1	7/2022	
Equipment Bridge	e												
Erosion Control E	Blank	tet	c	Communication	72 hr;	re-stabilize		A	Addressed		6/1	6/17/2022	
Rock Constructio	n Er	trance											
Silt Fence (Filter	Fabr	ic Fence)											
Silt Fence (Reinfo	orce	d Filter Fabric	Fence)										
Sump Pit			C	Communication	72 hr;	clean sump)	A	ddres	sed	6/1	7/2022	
Other - Explain in	n Cor	nments	C	Communication	72 hr;	rake rills in	gravel drive	eway A	ddres	sed	6/1	7/2022	
5. Site Conditi	ions												
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	istur	bed areas (s	tockpiles	s, final grade) b	een sta	abilized pe	er state req	luiremen	ts?			Yes	
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								Yes					
Has a new slip/s	slide	been observ	ved? (If	yes, complete	Slide R	eport Forr	m)					No	

AFE 124300138	8 Date/Time 6/17/20		2:21 PM Report # 38900					
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	aintained as per the plan. If corr	ective action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Earthen berm						
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	as conducted.					
Comments (Reference above question		•	10.400 · 00. Decour	beenvod				
A routine SWPPP inspection was performed from Station Number (Sta. No.) 13316+21 to Sta. No. 13422+00. Resources observed during this inspection include: S-GH15, S-GH14, S-GH1, S-GH9, S-RR08, S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-IJ2, and S-IJ3. No right of way (ROW) impacts were observed at any of these streams or their corresponding buffer zones. Private driveway at Sta. No 13317+02 had notable erosion in gravel above and below the deflector; compost filter sock (CFS) checks previously installed to catch run off from driveway on south side of ROW were full of sediment and gravel from driveway. Environmental concerns added to the daily Punch List and completed same day. Private driveway at Sta. No. 13355+28 (Gun Club) was in acceptable condition. A sump at approximate Sta. No. 13329+00 was cleaned during this inspection period and was added to the Punch List as a maintenance item. No off ROW impacts were observed in this inspection area and no other additional environmental concerns were 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 as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE 124300138	124300138 Date/Time 6/17/202			PM Report #			
		Pict	ures				
And the second s							
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.		
Field Station#	13317+02		Field Station#	13316+55			
Pic 1 Desc.	Erosional channel noted along pl added to Punch List.	rivate drive;	Pic 2 Desc.	CFS full of sec drive; added to	diment and grav D Punch List.	el from private	
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.		
Field Station#			Field Station#				
Pic 3 Desc.	S-GH15, silt fence perimeter con acceptable condition.	itrols in	Pic 4 Desc.	S-GH15, upstr observed.	eam, no right o	f way impacts	
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.		
Field Station#			Field Station#				
Pic 5 Desc.	S-GH14, silt fence perimeter con acceptable condition.	trols were in	Pic 6 Desc.			ownstream, long descending bank	

AFE 12430013	8	Date/Time	6/17/2022 2:21 PM	M Report #
		Pict	ures	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13329+00		Field Station#	13334+17
Pic 7 Desc.	Punch List item completed: sump sump material stabilized.	cleaned,	Pic 8 Desc.	S-GH11, silt fence perimeter controls in acceptable condition.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 9 Desc.	S-GH11, downstream, no right of noted.	way impacts	Pic 10 Desc.	S-GH9, downstream, no right of way impacts observed.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 11 Desc.	S-RR08, right of way stabilized, s controls in acceptable condition.	ilt fence	Pic 12 Desc.	S-RR09, right of way stabilized, silt fence controls in acceptable condition.

AFE 12430013	8	Date/Time	6/17/2022 2:21 PM	Л	Report #	
		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13358+64		Field Station#	13403+00		
Pic 13 Desc.	S-RR11, right of way stabilized, s controls in acceptable condition.	silt fence	Pic 14 Desc.	Right of way s vegetative cov	tabilized, moder ver noted.	ate to sparse
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#	13413+05		
Pic 15 Desc.	Right of way stabilized.		Pic 16 Desc.	S-IJ1, silt fenc acceptable co	e perimeter con ndition.	trols in
GPS Location	See photo for coordinates.			See photo for	coordinates.	
Field Station#			Field Station#			
Pic 17 Desc.	Punch List item completed, clear and washed out area re-stabilize		Pic 18 Desc.	Punch List iter private drive.	m completed: ral	ke rilling along

Visual Site Inspection Report													
Project Nar	ne H-600 Pip	eline Spread	Н	Α	FE 1243	300	138	Sp	oread	Н-6	600 Pipel	ine	Spread H
Contract	tor Precision							Rep	ort #	ort # 38921			
Inspect	t or Jonathan	Altizer						Date/Time 6/17/2022 3:			:34	PM	
Permit #	TBD		Inspection	Туре	VA SWF	PP		Statio	n Beç	gin	12725+0	00	
State	VA		Inspection Area Partial		Stat	Station End 12865+00			00				
County	Roanoke		Ground Damp			Temp	oera	ture (°F	-) [83.00			
Municipality	N/A		Wea	ather	Sunny				Rair	n Ga	auge (ir) (0.00
			-				Rain Ac	cumul	ation	Tim	ne (days	5) ⁻	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 followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes				
4. E&S BMPs (is required.)	(List BMPs an	d note if ins	stalled and main	tained	as per t	the	e plan. If o	correctiv	ve acti	ion i	is neede	ed,	a picture
E	&S BMPs		Compliance Level		Correc	tiv	e Action				tive ame		Date epaired
Cleanwater Diver	sion Berm	A	Acceptable										
Compost Filter So	ock	A	Acceptable										
Equipment Bridge	e	A	Acceptable										
Erosion Control E	Blanket	A	Acceptable										
Rock Constructio	n Entrance	A	Acceptable										
Silt Fence (Filter	Fabric Fence)	A	Acceptable										
Silt Fence (Reinfo	orced Filter Fa	bric Fence) A	Acceptable										
Sump Pit		P	Acceptable										
Waterbar		P	Acceptable										
5. Site Conditi	ons												
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No					
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes					
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								Yes					
Has a new slip/s	Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No				

AFE 124300138	Date/Tir	me 6/17/2022 3:34 PM	Report # 38921					
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
	Level		Time Frame	Repaired				
7. Identifically remediate management that h	ove heen teken t							
7. Identify all remedial measures that ha	ave been taken s	since the previous inspection was						
Comments (Reference above questions	as appropriate.)						
The VADEQ SWPPP Inspection was perform	med on this date.							
An inspection was performed from Station 1 well maintained. ROW that has been disturb								
vegetation. Stabilization observed appeared	to be adequate. S	Stream Crossings included in the ins	pection were S-EF5	55, S-EF56,				
S-EF34B, S-EF35, S-EF33, S-IJ82 and S-El areas. Access roads RO-281, RO-281.01, a			or their correspondi	ng buffer				
There were no issues observed on this date								
	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 n	replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required							
	nspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required							
as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE 124300138	8	Date/Time	6/17/2022 3:34 PI	M Report #
		Pict	ures	
DIRECT			11222/+	ЗД. 38538°Н ВВФ, 14882 7М АССИМАСУ. 5°Н САЛИН ИОЗВВ КОМ ОКОНО С. 14882 7М С. 100 ОКОНО С. 100 ОКОНО КОМ ОКОНО С. 100 ОКОНО КОМ ОКОНО С. 100 ОКОНО КОМ ОКОНО С. 100 ОКОНО
GPS Location	See photo		GPS Location	See photo
Field Station#	12727+00		Field Station#	12727+00
Pic 1 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 2 Desc.	Sump and End Treatment are functional
1272e		50-05 4/1		
GPS Location	See photo		GPS Location	See photo
Field Station#	12730+00		Field Station#	12730+00
Pic 3 Desc.	CWD Berm is stable and functior	nal	Pic 4 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.
License	UBB, 14938 DATLAY MOS	SB4	UHEKT S TT 12737-	
GPS Location	See photo		GPS Location	See photo
Field Station#	12736+00		Field Station#	12737+00
Pic 5 Desc.	Slope drain is functional		Pic 6 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.

AFE 12430013	8	Date/Time 6/17/2022 3:34	PM Report #
		Pictures	
DIRECTION SU (7)	27.16137 M BB2.14500 M DAZLM MISBH	DJRECTION NE (7)	THUR SOUTH BELLEVICE OF THE SECOND
GPS Location	See photo	GPS Location	N See photo
Field Station#	12743+84	Field Station	# 12743+84
Pic 7 Desc.	Downstream of crossing at Strea	m S-EF34B Pic 8 Desc.	Downstream of crossing at Stream S-EF34B
DERCTOR (T) (T) (T) (T) (T) (T) (T) (T)	37,5 79,92 Yu BBB, 143557 W BATLAY M05Ba Angel Angel A		ACLIMACES & CONSTRUCTION
GPS Location	See photo	GPS Location	N See photo
Field Station#	12768+00	Field Station	# 12769+00
Pic 9 Desc.	Current ROW conditions. ROW is ECDs are functional.	Pic 10 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.
DUREST 100 JU C20 TU C2	372, 1795/3141 ВВА: 14588 19 ВАТИЯ М558 ОТТИЯ М558 ОТТИЯ М558 ОТТИЯ М558 ВИЗИНИИ ОТТИЯ М558 ВИЗИНИИ ОТТИЯ М558 ВИЗИНИИ ОТТИЯ М558 ВИЗИНИИ ОТТИЯ М558	DIRECTION UTD UTD UTD UTD UTD UTD UTD UTD UTD UTD	17.1294 AFA BBB, 143 ABAN BATLIH WGBB
GPS Location		GPS Location	See photo
Field Station#	12768+00	Field Station	# 12773+00
Pic 11 Desc.	Waterbars and CFS checks are f SSF is maintained	iunctional. Pic 12 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.

AFE 124300138	3	Date/Time	6/17/2022 3:34 PM	M Report #
Pictures				
DIRECTION ME (7) 12734+60	17: 1843.314) DED, 1473.94 DATLEY (45384) ПОМ 0/11/22, 9:500.117 / MI		BIRECTION N.(1)	17. 25.52 4 M 1809. 3 482 4 M CATLEN MOSSE CATLEN MOSSE
GPS Location	See photo		GPS Location	See photo
Field Station#	12734+00		Field Station#	12728+00
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 14 Desc.	Stockpiles are stable
DRECTION SM (T).	Др. 1, 1932 УМ АСДЕКАСУ 4 К. Др. 1, 1932 З М Др. 1, 1932 З М Др. 1, 1932 З М Др. 1932 Д Др. 1, 1932 З М Др. 1932 Д Др. 1, 1932 Д 122 1 18: 30 Др. 1 Др. 1922 Д		DIRECTION E (T)	32, 379/24/1 UBBC, 14/30B/14 3 3 3 3 3 4 3 4 4 3 4 3 4 3 4 3 4 3 4
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 15 Desc.	RCE is functional and maintained	I	Pic 16 Desc.	Downstream of crossing at Stream S-EF33
	17. 1700471) UBB, 1409970 ОКТИЧ КСБВС ОКТИЧ КОТИЧ КОТИЧ КОТИЧ ОТ ОКТИЧ КОТИЧ СТОРИСТИ ОКТИЧ КОТИЧ КОТИЧКОТИ КОТИЧКОТИ КОТИЧ КОТИЧ КОТИЧКОТИ КОТИЧ КОТИЧКОТИ КОТИТИ КОТИЧКОТОКОТИ КОТИЧКОТИТИ КОТИЧКОТОКОТИ КОТИТИ КОТИТИ КОТИТИТИ К		DIPECTION SE ETC JUNE DI	34-17 244-51 000 244-51 000 244-51 000 244-51 000 244-51 000 244-51 000 244-51 000 244-51 000 244-51 000 244-51
GPS Location	See photo		GPS Location	See photo
Field Station#	12762+00		Field Station#	12776+52
Pic 17 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 18 Desc.	Downstream of crossing at Stream S-EF32