I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Rentro

Inspector's Signature:

Date: 7-25-18

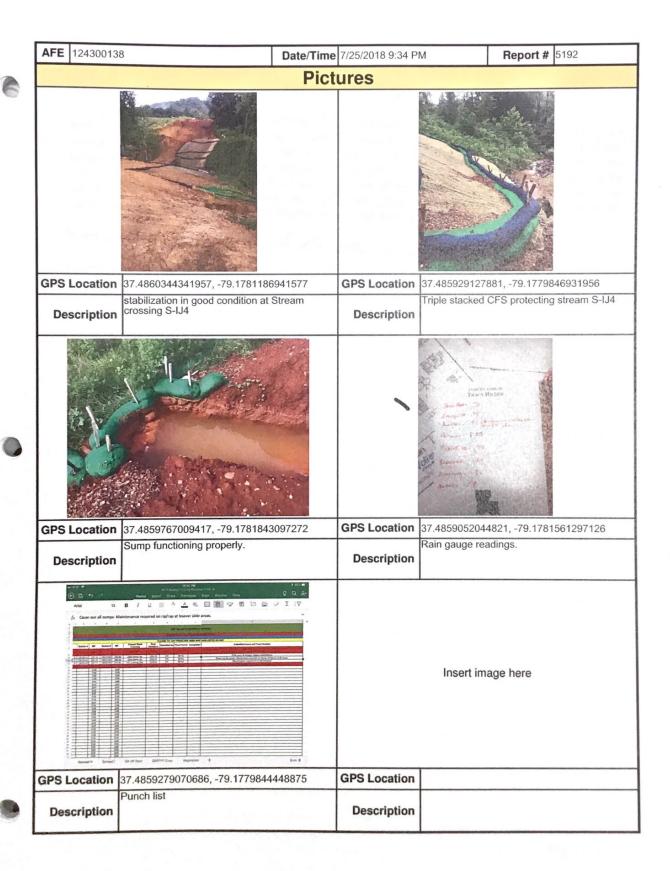
Report # 5192

Spread H 5WIN 1369

	P	IPELINE uc				specti					
Project Nar	ne	H-600 Pipeline Spread F	I A	FE	124300)138	Spread	H-600	Pipeline S	pread H	
Contract	or	Precision	•		•		Report #	5192			
Inspec	or	Glenn Mike Renfro					Date/Time	7/25/	2018 9:3	4 PM	
Permit #	ТВІ	D	Inspection Type	VA	SWPP		Station Beg	in 1	3415+00		
State	VA		Inspection Area	Fu	11		Station E	nd 1	3670+00		
County	Fra	ınklin	Ground	М	ıddy		Temp	erati	ıre (ºF)	86.00	
Municipality	N/A	1	Weather	Не	avy Rai	n	Rain	Gau	ige (in)	1.00	
GPS Location	37.	4859297563972, -79.177	8516717171			Rain Ac	cumulation '	mulation Time (days)			
1. Are the appr	ove	d (stamped) E&S Plan	and PCSM Plan pre	ser	nt on sit	e?				Yes	
		es occurring outside of MVP Environmental F						•		No	
		sequence outlined in the notify MVP Environme							being	Yes	
E&S BMPs is required.)	(List	t BMPs and note if insta	alled and maintained	l as	per the	plan. If c	orrective action	on is	needed,	a pictu	
	E&S	BMPs	Compliance Level			Correct	ive Action			rective Frame	
Compost Filter So	ock		Communication		Mainte	nance requ	ired in some ar	eas	48 Hou	rs	
Housekeeping			Acceptable								
Rock Constructio	n Er	ntrance	Acceptable								
Silt Fence (Filter	Fabr	ric Fence)	Communication		Mainter	nance need	led due to heav	/y rair	48 Hou	rs	
Silt Fence (Reinfo	rce	d Filter Fabric Fence)	Communication		Mainter	nance need	led due to heav	/y rair	48 Hou	rs	
Waterbar			Acceptable								
Waterbar Outlet F	rote	ection	Communication		Some o	outlets encu	ımbered by rec	ent h	48 Hou	rs	
									-		
5. Site Condition											
evond defined l	mit	ischarge (such as sedi s of disturbance resulti ately contact MVP Envi	ng from earth disturt	ban	ce activ	rity or ineff	ng to waters, fective BMP?	wetla	ands, or es, take	No	
lave inactive dis	turb	oed areas (stockpiles, f	inal grade) been sta	biliz	zed per	state requ	uirements?			Yes	
				_					-		
re slopes 3:1 ar	nd g	reater stabilized with a	ppropriate BMPs as	pe	r E&S p	lans?				Yes	

FE 124300138	Date/Time 7/25/201	8 9:34 PM	Report #	5192
PCSM BMPs (List BMPs and note	if installed and maintained as	per the plan. If corre	ective action is	s needed, a
picture is required.)				
PCSM BMPs	Compliance Level	Corrective A	Action	Corrective Time Fram
1324 L. W. C. S. D.				
				t and surprise
Identify all remedial measures that	have been taken since the pr	evious inspection wa	s conducted.	
omments (Reference above question erformed SWPPP inspection on Spread	H section. The location has recei	ved a additional .30" of	rainfall today b	ring the three day
	H section. The location has receivected there are some areas in n	eed of maintenance. The	ne RCE's are in uire maintenanc	acceptable e in multiple
erformed SWPPP inspection on Spread tall to 1.0". All perimeter ECD's were inspondition throughout the section. Waterbareas. The Contractor is currently working	H section. The location has receivected there are some areas in n	eed of maintenance. The	ne RCE's are in uire maintenanc	acceptable e in multiple

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.



I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Rentro

Inspector's Signature:

Date: 7-19-18

Spread H Report # 4847 SWIN 1369 ESIN 0946

Project Nan	ne H-600 Pipeline Spread H	A	FE 1243	00138	Spread	H-600 Pip	eline S	Spread H
Contract	or Precision				Report #	4847		
· ·	or Glenn Mike Renfro				Date/Time	7/19/201	8 3:2	1 PM
Permit #	TBD	Inspection Type	VA SWP	P	Station Beg	in 1341	5+00	
State	VA	Inspection Area	Full		Station E	nd 1367	0+00	
County	Franklin	Ground	Dry		Temp	erature	(ºF)	84.00
Municipality		Weather	Sunny		Rain	Gauge	(in)	0.00
	36.9717576520756, -79.869			The same of the sa	ccumulation	Time (da	ays)	1.00
	oved (stamped) E&S Plan							Yes
(If yes, notify	tivities occurring outside of the MVP Environmental F	Permitting Coordinate	or and exp	olain in co	mments.)			No
	on sequence outlined in the No, notify MVP Environment						ng	Yes
is required.)	(List BMPs and note if inst	alled and maintained	as per th	ne plan. If	corrective action	on is nee	eded,	a pictu
ı	E&S BMPs	Compliance Level		Corre	ctive Action			rective Fram
Compost Filter So	ock	Acceptable						
Housekeeping		Acceptable						
Rock Constructio	n Entrance	Acceptable			B			and the state of t
Silt Fence (Filter	Fabric Fence)	Acceptable		State of the state				
emporary Divers	sion Berm	Acceptable						
Silt Fence (Reinfo	orced Filter Fabric Fence)	Acceptable						
						_		
						_		
. Site Condition								
eyond defined I photo and imm	ed discharge (such as sed imits of disturbance result rediately contact MVP Env	ng from earth disturl ironmental Permittin	oance act g Coordir	tivity or ine nator.	effective BMP?	wetland: If yes, t	s, or take	No
ave inactive dis	sturbed areas (stockpiles,	final grade) been sta	bilized pe	er state red	quirements?	application	5	Yes
								100

DOOM DOO	Compliance			
PCSM BMPs	Level	Corrective Ac	ction	Corrective Time Fram
State and				
Identify all remodial measures that	h			
. Identify all remedial measures that omments (Reference above question		vices inspection was t		
omments (Reference above question reformed SWPPP inspection of Spread H bod condition. Stream(S-IJ4) was open cu ere clear of any debris. All waterbars were	ns as appropriate.) from 13415+00 to 13670+00. All	perimeter ECD's were ins	spected and for	
omments (Reference above question reformed SWPPP inspection of Spread H	ns as appropriate.) from 13415+00 to 13670+00. All	perimeter ECD's were ins	spected and for	
omments (Reference above question reformed SWPPP inspection of Spread H bod condition. Stream(S-IJ4) was open cu ere clear of any debris. All waterbars were	ns as appropriate.) from 13415+00 to 13670+00. All	perimeter ECD's were ins	spected and for	
omments (Reference above question reformed SWPPP inspection of Spread H bod condition. Stream(S-IJ4) was open cu ere clear of any debris. All waterbars were	ns as appropriate.) from 13415+00 to 13670+00. All	perimeter ECD's were ins	spected and for	
omments (Reference above question reformed SWPPP inspection of Spread H bod condition. Stream(S-IJ4) was open cu ere clear of any debris. All waterbars were	ns as appropriate.) from 13415+00 to 13670+00. All	perimeter ECD's were ins	spected and for E's were clean In compliance	
omments (Reference above question reformed SWPPP inspection of Spread Hood condition. Stream(S-IJ4) was open cuere clear of any debris. All waterbars were	ns as appropriate.) from 13415+00 to 13670+00. All	perimeter ECD's were ins diately stabilized. All RCE s. This section is currently	spected and for E's were clean In compliance	
omments (Reference above question reformed SWPPP inspection of Spread Hood condition. Stream(S-IJ4) was open cuere clear of any debris. All waterbars were	ns as appropriate.) from 13415+00 to 13670+00. All	perimeter ECD's were ins diately stabilized. All RCE s. This section is currently	spected and for E's were clean In compliance	

	AFE 12430013	8	Date/Time	7/19/2018 3:21 P	M Report	# 4847
			Pict	ures		
	GPS Location	36.9717623423024, -79.8700013	370226	GPS Location	36.9717620218045, -79.87	
	Description	Stream crossing S-IJ4		Description	Lowered in pipe GAS S-IJ4	
	GPS Location	36.9717625364521, -79.870001			36.9717625383416, -79.87	00011304641
	Description	Lowering in and backfill operation	ns	Description	Stream S-IJ4	
		Insert image here			Insert image here	
-	GPS Location			GPS Location		
	Description			Description		

I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Ken fro

Inspector's Signature:

Date: 7-13-18

Spread H Keport # 4619 SWIN 1369 ESIN 0946

Project Name	e H-600 Pipeline Spread H	AF	E 124300	139	Spread	H-600 P	ipeline S	pread I
	Precision				Report #	4619		
	Glenn Mike Renfro				Date/Time	7/13/20	18 3:30) PM
Permit #		Inspection Type	VA SWPP		Station Beg	jin 134	15+00	
	VA	Inspection Area			Station E	nd 136	670+00	
	-ranklin	Ground			Temp	eratur	e (ºF)	85.00
	V/A	Weather	Sunny		Rair	Gaug	e (in)	0.00
	36.9718142488247, -79.870	0279486102		Rain Ad	cumulation	Time (days)	1.00
	ved (stamped) E&S Plan		sent on sit	e?				Yes
. Are there acti	vities occurring outside of the MVP Environmental F	the limits of disturbatements	ance show or and expl	n on the p lain in con	nments.)			No
Is Construction	on sequence outlined in the	ne construction notes ental Permitting Coor	of the E& dinator an	S plan set d explain	t or PCSM pla in comments.)		Yes
is required.)	List BMPs and note if inst	alled and maintained	as per the	e plan. If	corrective acti	on is n		
E	&S BMPs	Compliance Level		Correc	tive Action			rective Frame
Compost Filter So	ck	Acceptable						
Housekeeping		Acceptable						
Silt Fence (Filter F	Fabric Fence)	Acceptable	and a later of the second					
Silt Fence (Reinfo	rced Filter Fabric Fence)	Acceptable						
Rock Construction	n Entrance	Acceptable						
Temporary Divers	ion Berm	Acceptable						
Waterbar		Acceptable						
5. Site Condition	ons		DD 41-1-1	4. \	ring to water	, wete	nde e	.]
eyond defined I	ed discharge (such as sec imits of disturbance resul rediately contact MVP En	ting from earth distui vironmental Permittir	rbance act ng Coordir	nator.	ellective Divir	? If ye	s, take	No
lave inactive dis	sturbed areas (stockpiles,	final grade) been st	abilized pe	er state re	quirements?	100		Yes

I 124300139	Date/Time 7/13/201	8 3:30 PM	Report #	
PCSM BMPs (List BMPs and note	if installed and maintained as	per the plan. If corr	ective action is	needed, a
picture is required.)				Corrective
PCSM BMPs	Compliance	Corrective A	Action	Time Frame
PCSW BMPS	Level			
TO CHEET THE				
20 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
. Identify all remedial measures tha	Library been taken since the ni	revious inspection W	as conducted.	
Performed SWPPP inspection on Spread		I. All Perimeter ECD's Ill found to be waterba	were inspected rs built to specifi	and found to be cations. The
Performed SWPPP inspection on Spread	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>A</i>	I. All Perimeter ECD's Ill found to be waterba	were inspected rs built to specifi	and found to be cations. The
Performed SWPPP inspection on Spread good condition. All RCE's were clean and spread is currently in compliance.	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>A</i>		were inspected rs built to specifi	and found to be cations. The
Performed SWPPP inspection on Spread good condition. All RCE's were clean and pread is currently in compliance.	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>A</i>			and found to be loations. The
erformed SWPPP inspection on Spread ood condition. All RCE's were clean and pread is currently in compliance.	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>F</i>		were inspected rs built to specifi	and found to be cations. The
Performed SWPPP inspection on Spread good condition. All RCE's were clean and pread is currently in compliance.	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>F</i>			and found to be loations. The
Performed SWPPP inspection on Spread good condition. All RCE's were clean and pread is currently in compliance.	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>F</i>			and found to be cations. The
Performed SWPPP inspection on Spread good condition. All RCE's were clean and spread is currently in compliance.	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>F</i>			and found to be cations. The
	d H from kickoff to CIS Grassy Hil d roads were free of any debris. <i>F</i>			and found to be loations. The
Performed SWPPP inspection on Spread good condition. All RCE's were clean and spread is currently in compliance.	d H from kickoff to CIS Grassy Hild roads were free of any debris. A	System and Erosion	and Sediment	permits that a
Performed SWPPP inspection on Spread good condition. All RCE's were clean and spread is currently in compliance.	Illutant Discharge Elimination S	System and Erosion	and Sediment	permits that a
Performed SWPPP inspection on Spread good condition. All RCE's were clean and pread is currently in compliance. Interest of the second	Illutant Discharge Elimination Stor event. Please list in the s	System and Erosion and maintenance of a	and Sediment	permits that a inspected on a frepairs or
Performed SWPPP inspection on Spread condition. All RCE's were clean and pread is currently in compliance.	Illutant Discharge Elimination Stop provide for the operation at a great for EMPs as a result	System and Erosion and maintenance of a pace provided common of the inspection.	and Sediment all BMPs to be ments to note i	permits that a inspected on f repairs or uct the require

AFE 124300139		Date/Time 7/	13/2018 3:30 PM	Report # 4619
A. E 124000100		Pictur		
GPS Location 36	i.9717832887251, -79.86998324	483495 G	PS Location	36.9717783621553, -79.8699795951291
Description CI	S of MVP-FR-294		Description	GAS of MVP-FR-294
	Insert image here			Insert image here
GPS Location		(GPS Location	
Description			Description	
	Insert image here			Insert image here
GPS Location			GPS Location	
Description Description			Description	

I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Kenfro

Inspector's Signature: ____

Mile Klap Date: 7-9-18

Mour Mour	nta V	ain /alley	Visual S	Site	Ins	specti	on Repo	ort		
Project Nar	ne	H-600 Pipeline Spread H	A	FE 12	4300	138	Spread	H-600	Pipeline S	Spread H
Contract	or	Precision					Report #	4358		
Inspect	or	Glenn Mike Renfro					Date/Time	7/9/2	018 3:46	PM
Permit #	ТВІ	D	Inspection Type	VA SV	/PP		Station Beg	in 1	3425+00	
State	VA		Inspection Area	Full			Station E	nd 13	3670+00	(
County	Fra	nklin	Ground	Dry			Temp	eratu	ıre (ºF)	84.00
Municipality	N/A	1	Weather	Sunny			Rain	0.00		
GPS Location	36.	9715525640191, -79.869	7769090376			Rain Ac	cumulation '	Time	(days)	1.00
1. Are the appro	ove	d (stamped) E&S Plan	and PCSM Plan pre	sent or	site	?				Yes
		es occurring outside of MVP Environmental P								No
followed? (If	No,	sequence outlined in the notify MVP Environme	ntal Permitting Coor	dinator	and	explain i	n comments.)			Yes
E&S BMPs (is required.)	(List	t BMPs and note if insta		as per	the	plan. If c	orrective action	on is i		
ı	E&5	S BMPs	Compliance Level			Correct	ive Action			rective Frame
Rock Constructio	n Er	ntrance	Acceptable							
Compost Filter So	ock		Acceptable							
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acceptable		-		provide to see			
Silt Fence (Filter I	Fabi	ric Fence)	Acceptable							
Housekeeping			Acceptable							
5. Site Condition										
peyond defined li a photo and imm	mit edia	lischarge (such as sedir s of disturbance resultin ately contact MVP Envir	ng from earth disturb conmental Permitting	ance a	ctivi dinat	ty or ineff or.	ective BMP?	wetlar	nds, or s, take	No
Have inactive dis	turt	oed areas (stockpiles, fi	nal grade) been stat	oilized	oer s	state requ	irements?			Yes
Are slopes 3:1 ar	nd g	reater stabilized with ap	opropriate BMPs as	per E&	S pl	ans?				Yes
las a new slip/sl	ide	been observed? (If yes	, complete Slide Re	port Fo	rm)	1 = 1 =				No

FE 124300138	Date/Time 7/9/2018	3:46 PM	Report #	4358
PCSM BMPs (List BMPs and note	if installed and maintained as	per the plan. If correc	tive action is i	needed, a
picture is required.)				
PCSM BMPs	Compliance	Corrective Ac	tion	Correctiv
	Level			Time I fan
			-	
Identify all remedial measures that	have been taken since the pre	evious inspection was	conducted.	
		evious inspection was	conducted.	
omments (Reference above question or Spread Funtinuing work on Punch List items and to	ns as appropriate.)	here were no issues obs	erved. The cont	tractor is s also working
omments (Reference above question	ns as appropriate.)	here were no issues obs	erved. The cont The contractor is DEQ inspection	tractor is also working

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.

MVP-34 REV 0

	AFE 124300138	3	Date/Time	7/9/2018 3:46 PM	Report # 4358
			Pict	ures	
	GPS Location	36.9714189733435, -79.8697780	082514		36.9714189733435, -79.869778082514
	Description	Rebuilt waterbar at 13530+78		Description	Bridge crossing S-IJ4 in good condition
	GPS Location	36.9715037632528, -79.869711	9045799		36.9713243402166, -79.8698688927328
	Description	Retrieving sediment off right of womer permission	vay with land	Description	ECD reinstallation at 13472+57
		Insert image here			Insert image here
	GPS Location			GPS Location	
9	Description			Description	

I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed):

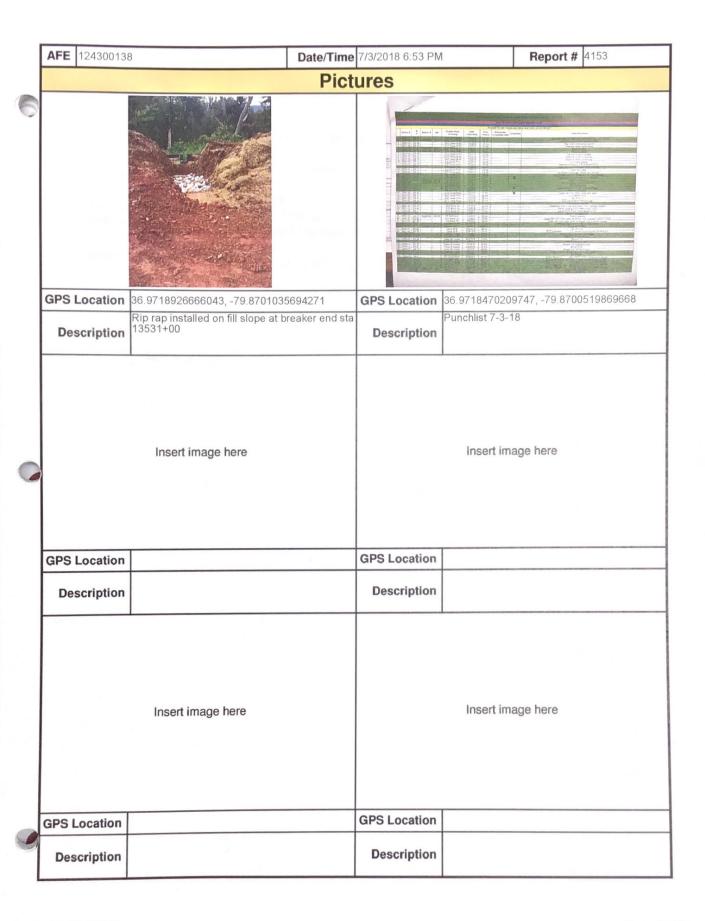
Inspector's Signature:

Date: 7-3-20

Report # 4153 Spread H

· · · · · · · · · · · · · · · · · · ·	ne H-600 Pipeline Spread h	AI	FE 124300)138	Spread	H-600 Pipeline S	pread H
	or Precision				Report #	4153	
Inspect	or Casey McGaha				Date/Time	7/3/2018 6:53	PM
Permit #		Inspection Type	VA SWPP		Station Beg	in 13415+50	
State	VA	Inspection Area	Full		Station E	nd 13670+00	
County	Franklin	Ground	Dry		Temp	erature (ºF)	98.00
Municipality	N/A	Weather	Sunny		Rair	Gauge (in)	0.00
SPS Location	36.9718142040642, -79.87	00142147477		Rain A	ccumulation	Time (days)	0.00
. Are the appr	oved (stamped) E&S Plar	and PCSM Plan pre	sent on sit	e?			Yes
. Are there ac	tivities occurring outside o	of the limits of disturba	ance show	n on the p	olan drawings	?	No
	the MVP Environmental					n oot boing	
Is Construct followed? (If	ion sequence outlined in t No, notify MVP Environm	ne construction notes rental Permitting Coor	of the E&	o pian se d explain	in comments.))	Yes
· E&S BMPs	(List BMPs and note if ins	talled and maintained	as per the	e plan. If	corrective acti	on is needed,	a pictui
is required.)							rective
	E&S BMPs	Compliance		Correc	tive Action		e Frame
s an unauthorize beyond defined a photo and im	zed discharge (such as se limits of disturbance resu mediately contact MVP Er	ılting from earth distur nvironmental Permittir	rbance act ng Coordin	ivity or ine	effective BIVIP	, wetlands, or ? If yes, take	140
peyond defined a photo and im- lave inactive d	zed discharge (such as se	olting from earth disturnitions of the commental Permitting, final grade) been sta	rbance act ng Coordin abilized pe	ator. er state re	effective BIVIP	, wetlands, or ? If yes, take	No Yes Yes

	Date/Time 7/3/2018	6:53 PM	Report #	4153	
PCSM BMPs (List BMPs and note if in:	stalled and maintained as	per the plan. If co	rrective action is	needed, a	
picture is required.)					
PCSM BMPs	Compliance	Corrective	Action	Corrective	
1 OCHI DIMI S	Level	Ooncouve	Action	Time Frame	
District Charge					
'. Identify all remedial measures that have	e been taken since the nr	evious inspection w	as conducted		
Comments (Reference above questions a					
Comments (Reference above questions a Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are	installed to spec duri	ng the shutdown p	period. The El	
Precision continues to make repairs to BMPs	and ensure all measures are he work performed and to ide	entify new issues.	ng the shutdown p	period. The El	
Precision continues to make repairs to BMPs	and ensure all measures are he work performed and to ide	installed to spec duri entify new issues.	ng the shutdown p	period. The El	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.	ng the shutdown p	period. The El	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.	ng the shutdown p	period. The El	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.	ng the shutdown p	period. The El	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.	ng the shutdown p	period. The EI	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.	ng the shutdown p	period. The EI	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.		period. The El	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.	ng the shutdown p	period. The El	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor t	and ensure all measures are he work performed and to ide	entify new issues.		period. The EI	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor t	and ensure all measures are he work performed and to ide	entify new issues.		period. The EI	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor t	and ensure all measures are he work performed and to ide	entify new issues.		period. The EI	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor t	and ensure all measures are he work performed and to ide	entify new issues.		period. The EI	
Precision continues to make repairs to BMPs are am continues to travel the ROW to monitor to	and ensure all measures are he work performed and to ide	entify new issues.			
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to the ROW	and ensure all measures are he work performed and to ide	entify new issues.	and Sediment pe	ermits that a	
Precision continues to make repairs to BMPs a eam continues to travel the ROW to monitor to the ROW	and ensure all measures are he work performed and to ide to be work performed and to ide to ide to be work performed and to ide to	stem and Erosion and maintenance of al	and Sediment pe	ermits that a spected on a	
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I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Tracy Wilbur

Inspector's Signature:

Date: 6/27/18

Report # 3774

D1N0848

Project Nar	ne H-600 Pipeline Spread H	A	FE 12430	0138	Spread	H-600 Pipeline	Spread H	
Contract	or Precision	1 (- 10)			Report #	3774		
Inspector Tracey Hilbun				Date/Time	6/27/2018 7:17 PM			
Permit #	TBD	Inspection Type VA			Station Begin 13415+51		1	
State	VA	Inspection Area	Full		Station End 13670+00		0	
County	Franklin	Ground	Wet		Temp	erature (°F)	83.00	
Municipality	N/A	Weather	Cloudy		Rain Gauge (in)		4.00	
GPS Location	36.971694121165, -79.8699	453903736		Rain Ad	cumulation 7	Time (days)	4.00	
	oved (stamped) E&S Plan						Yes	
Are there act (If yes, notify	tivities occurring outside of the MVP Environmental P	the limits of disturbatements	nce show r and exp	n on the p lain in con	lan drawings? nments.)		No	
3. Is Constructi followed? (If	on sequence outlined in th No, notify MVP Environme	e construction notes ental Permitting Coor	of the E& dinator an	S plan set d explain	or PCSM plan in comments.)	n set being	Yes	
4. E&S BMPs is required.)	List BMPs and note if insta	alled and maintained	as per the	e plan. If o	corrective action	on is needed	, a pictu	
	E&S BMPs	Compliance Level		Corrective Action			Corrective Time Frame	
Compost Filter So	ock	Communication	Repair	Repair plan needed		48 Ho	48 Hours	
Compost Sedime	nt Trap	Communication	Repair	Repair plan needed		48 Ho	48 Hours	
Housekeeping		Acceptable						
Rock Constructio	n Entrance	Communication	Repair	plan need	ed	48 Ho	urs	
Silt Fence (Filter	Fabric Fence)	Communication	Repair	plan need	ed	48 Ho	urs	
Silt Fence (Reinfo	orced Filter Fabric Fence)	Communication	Repair	Repair plan needed 48 H		48 Ho	urs	
Vaterbar	* 6.	Communication	Repair	plan need	ed	48 Ho	urs	
. Site Condition	ons							
evond defined I	ed discharge (such as sed imits of disturbance resulti ediately contact MVP Env	ng from earth disturb	ance acti	vity or inef	ing to waters, fective BMP?	wetlands, o If yes, take	No	
ave inactive dis	turbed areas (stockpiles, f	inal grade) been sta	bilized per	state req	uirements?	1 1 1	Yes	
re slopes 3:1 ar	nd greater stabilized with a	ppropriate BMPs as	per E&S	plans?			Yes	
	ide been observed? (If ye						+	

AFE 124300138	Date/Time 6/27/20		ort # 3774
. PCSM BMPs (List BMPs and	note if installed and maintained a	s per the plan. If corrective act	ion is needed, a
picture is required.)			and the carea, a
PCSM BMPs	Compliance	Corrective Action	Correctiv
	Level	Corrective Action	Time Fran
			-
With Little on the	1 0		
	s that have been taken since the pr		
. 66			
Comments (Reference above qu	lestions as appropriate.) ent heavy rains. Numerous issues have		
shutdown by MVP occurred and con	ues are main problems. Contractor is r tractor informed to begin plans to have	making plans to repair. At days end e all issues repaired before work ca	an environmental n go forward.

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.

