Certification Statement

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): (ASC) MCGAHA

Inspector's Signature: _

Date: 7-24-18

Spread I Report # 5026

Project Nan	ne H-600 Pipeline Spread I	A	FE 12430	0139	Spread	H-600 F	Pipeline S	pread I
Contract	or Precision				Report #	5026		
Inspect	or Casey McGaha				Date/Time	7/24/2	018 8:0	3 PM
Permit #	TBD	Inspection Type	VA SWPP		Station Beg	in 136	670+00	
State	VA	Inspection Area	Full		Station E	nd 152	299+00	
County	Franklin/Pittsylvania	Ground	Wet		Temp	eratur	e (ºF)	78.00
Municipality	N/A	Weather	Light Rain		Rain	Gaug	je (in)	3.70
GPS Location	37.0121953627887, -79.868	7881162944		Rain Ac	cumulation	Time (days)	4.00
1. Are the appr	oved (stamped) E&S Plan	and PCSM Plan pre	sent on sit	e?				Yes
Are there act (If yes, notify	tivities occurring outside of the MVP Environmental P	the limits of disturbate ermitting Coordinate	ance show or and exp	n on the p lain in com	lan drawings? iments.)	,		No
Is Constructi followed? (If	on sequence outlined in the No, notify MVP Environme	e construction notes ntal Permitting Coor	of the E& dinator an	S plan set d explain i	or PCSM pla n comments.	n set b)	eing	Yes
4. E&S BMPs is required.)	(List BMPs and note if insta	lled and maintained	as per the	e plan. If c	orrective acti	on is n	eeded,	a pictu
	E&S BMPs	Compliance Level		Correct	tive Action		1000000	rective Fram
			_					
						Superior -	199	
		- 1		The state of the state of				
	10 1 W							
	e juggest in the consessor	1 1000 B 1 1 1 1 A		11 1400	and the latter state of	9 82 1	0.00	10 NO. 10 NO.
					7			
5. Site Conditi								
eyond defined photo and imn	ed discharge (such as sed limits of disturbance resulti nediately contact MVP Env	ng from earth distur ironmental Permittir	bance act g Coordin	ivity or inet ator.	ffective BMP?	wetlar	nds, or s, take	Yes
lave inactive di	sturbed areas (stockpiles,	final grade) been sta	abilized pe	r state req	uirements?			N/A
re clones 3:1 a	and greater stabilized with a	appropriate BMPs as	per E&S	plans?	1.00			N/A
Tie Slopes o. i d	ina gradiar attachment	phiopirare	P 0					

AFE 124300139	Date/Time 7/24/20		Report #	
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and maintained as	per the plan. If corre	ctive action is	needed, a
PCSM BMPs	Compliance Level	Corrective A	ction	Correctiv
	Level			
				1-0
7. 7				
	. 199	at Million (V.)		train teatre.
Commission of the Commission o	9.14		175-17	
Committee of the Commit	U.3	(4phon)		
	the second secon			
. Identify all remedial measures that h	ave been taken since the p	revious inspection was	conducted.	
Comments (Reference above questions				
Multiple rain events have occurred since proceed annuals. Grassy Hill Rd MP 259.1 - 1.9" Bonbrook Mill Rd MP 265.3 - 3.7" Farm View Rd. MP 270.8 - 1.3" Fimber Ridge Rd MP 274.9 - 1.1" Indian Cave Rd MP 279.4 - 1.0" Armstrong Rd MP 285.16" Oxford Rd MP 289.58"	evious inspection.	and the state of t		
Multiple rain events have occurred since proceed ainfall amounts: Brassy Hill Rd MP 259.1 - 1.9" Bonbrook Mill Rd MP 265.3 - 3.7" Brarm View Rd. MP 270.8 - 1.3" Timber Ridge Rd MP 274.9 - 1.1" Indian Cave Rd MP 279.4 - 1.0" Armstrong Rd MP 285.16" Oxford Rd MP 289.58"	evious inspection.		ntenance. All ite	ems were plac
Multiple rain events have occurred since preclainfall amounts: Grassy Hill Rd MP 259.1 - 1.9" Gronbrook Mill Rd MP 265.3 - 3.7" arm View Rd. MP 270.8 - 1.3" imber Ridge Rd MP 274.9 - 1.1" indian Cave Rd MP 279.4 - 1.0" armstrong Rd MP 285.16" dixford Rd MP 289.58" Completed SWPPP inspection. Minor issue into punchlist and given to Precision.	evious inspection.	ents that will require mai		ems were place
Multiple rain events have occurred since proceed annuals: Grassy Hill Rd MP 259.1 - 1.9" Grobrook Mill Rd MP 265.3 - 3.7" Grobrook Mill Rd MP 270.8 - 1.3" Grobrook Rd. MP 270.8 - 1.1" Grobrook Rd MP 279.4 - 1.1" Grobrook Rd MP 285.16" Oxford Rd MP 289.58" Groppleted SWPPP inspection, Minor issue	evious inspection.			ems were plac
Multiple rain events have occurred since proceeding amounts: Grassy Hill Rd MP 259.1 - 1.9" Bonbrook Mill Rd MP 265.3 - 3.7" Garm View Rd. MP 270.8 - 1.3" Gimber Ridge Rd MP 274.9 - 1.1" Indian Cave Rd MP 279.4 - 1.0" Armstrong Rd MP 285.16" Oxford Rd MP 289.58" Completed SWPPP inspection. Minor issue into punchlist and given to Precision.	evious inspection.	ents that will require mai		ems were place
Multiple rain events have occurred since proceedings of the process of the proces	evious inspection.	ents that will require mai		ems were plac
Multiple rain events have occurred since proceedings of the process of the proces	evious inspection.	ents that will require mai		ems were place
Multiple rain events have occurred since processing amounts: Grassy Hill Rd MP 259.1 - 1.9" Bonbrook Mill Rd MP 265.3 - 3.7" Farm View Rd. MP 270.8 - 1.3" Fimber Ridge Rd MP 274.9 - 1.1" Indian Cave Rd MP 279.4 - 1.0" Armstrong Rd MP 285.16" Dxford Rd MP 289.58" Completed SWPPP inspection. Minor issue anto punchlist and given to Precision.	evious inspection. s have occurred during rain ever an every state of the second stat	ents that will require mai	d Sediment pe	ermits that a
Multiple rain events have occurred since processing amounts: Grassy Hill Rd MP 259.1 - 1.9" Bonbrook Mill Rd MP 265.3 - 3.7" Farm View Rd. MP 270.8 - 1.3" Fimber Ridge Rd MP 274.9 - 1.1" Indian Cave Rd MP 279.4 - 1.0" Armstrong Rd MP 285.16" Oxford Rd MP 289.58" Completed SWPPP inspection. Minor issue anto punchlist and given to Precision.	evious inspection. s have occurred during rain ever ant Discharge Elimination Sprovide for the operation ar	ents that will require mai	d Sediment pe	ermits that a
Multiple rain events have occurred since proceeding amounts: Grassy Hill Rd MP 259.1 - 1.9" Bonbrook Mill Rd MP 265.3 - 3.7" Garm View Rd. MP 270.8 - 1.3" Timber Ridge Rd MP 274.9 - 1.1" Indian Cave Rd MP 279.4 - 1.0" Armstrong Rd MP 285.16" Expression of Maior issues and punchlist and given to Precision.	ant Discharge Elimination S provide for the operation ar event. Please list in the sp made for BMPs as a result of	ents that will require maintenance of all Evace provided comments of the inspection. Failu	d Sediment pe BMPs to be ins nts to note if re ure to conduct	ermits that a spected on a epairs or the required

AFE	12430013	9	Date/Time	7/24/2018 8:03 F	PM	Report #	5026
			Pict	ures			
GPS I	Location	37.0199458320673, -79.7129858	3320104	GPS Location	36.93480338229	7, -79.54562	84964855
Des	scription	Breaker maintenance req'd sta		Description	Replace bridge v	vattles sta 14	126+75
				= 13.74 = 13.575 = 13.575 = 13.575 = 19.225 = 194227 = 19422	an - Mountemane required as the per Claim and all summer - Main Balls (i) flag and all summer - Main Balls (i) flag are based where the per construction of the period of	alope brackers brackers required and series towarder can larger Read along Road fores and 5-18 418 Bers and 5-18 418 Bers	
GPS I	Location	36.9717580415634, -79.8700261	911571	GPS Location	36.97175156719	86, -79.8700	189680409
Des	scription	Erosion rills forming between bre Maintenance required sta. 14275	akers. +00	Description	Punchlist 7-24-18	3	
		Insert image here			Insert imag	e here	
GPS L	ocation			GPS Location			
Des	cription			Description			

Certification Statement

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

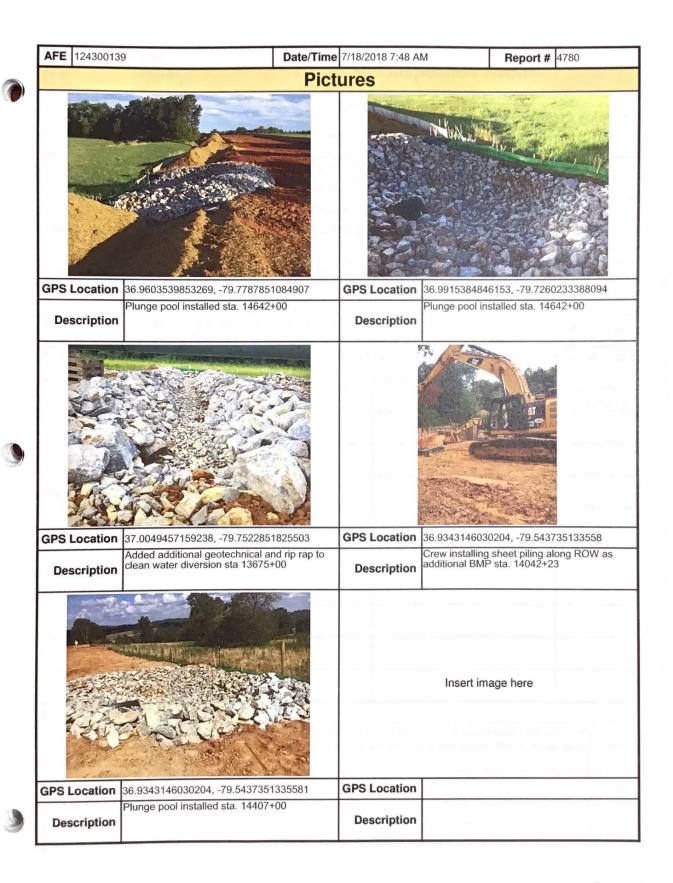
Date: 7-18-18

-Spread I Report #'5 4780 4834

DIN 0847

Project Nar	ne	H-600 Pipeline Spread I		AFE	124300	0139	Spread	H-600	Pipeline S	Spread I
Contract	or	Precision					Report #	4780		
Inspect	or	Casey McGaha					Date/Time	7/18/2	2018 7:4	8 AM
Permit #	ТВ	D	Inspection Type	e V	SWPP		Station Beg	jin 13	367+00	Lordon
State	VA		Inspection Are	a Fu	II		Station E	nd 14	1650+00	
County	Fra	anklin	Ground	d Dr	у		Temp	eratu	re (ºF)	88.00
Municipality	N/A	4	Weathe	r Su	nny		Rair	Gau	ge (in)	0.20
GPS Location	36.	.9343146050633, -79.543	37351261238			Rain A	Accumulation	Time	(days)	4.00
1. Are the appr	ove	ed (stamped) E&S Plan	and PCSM Plan pr	reser	nt on sit	e?				Yes
		ies occurring outside o MVP Environmental F						?		No
		sequence outlined in the notify MVP Environment							being	Yes
4. E&S BMPs is required.)	(Lis	t BMPs and note if inst	alled and maintaine	ed as	per the	plan. If	corrective acti	on is r	needed,	a pict
	E&\$	S BMPs	Compliance Level			Corre	ctive Action			rective Fram
Compost Filter So	ock		Acceptable							
Housekeeping			Acceptable							
Silt Fence (Filter	Fab	ric Fence)	Acceptable			refract transcens	en agenya a kanag	e lege		
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acceptable			Ly				
Sump Pit			Acceptable							
Waterbar			Acceptable							
Rock Construction	n Er	ntrance	Acceptable							
5. Site Condition	ons	1								
evond defined I	imit	discharge (such as sed ts of disturbance result ately contact MVP Env	ing from earth distu	ırbar	ce activ	rity or ine	ring to waters, effective BMP?	wetla	nds, or s, take	No
		bed areas (stockpiles,					quirements?			Yes
	-	و طفان و المحالة المحاد و المح			E00					V
Are slopes 3:1 a	nd (greater stabilized with a	appropriate BiviPs a	as pe	r E&S p	lans?				Yes

AFE 124300139	Date/Time 7/18/201	8 7:48 AM Repo	ort # 4780
6. PCSM BMPs (List BMPs and note if	installed and maintained as	per the plan. If corrective active	ion is needed, a
picture is required.)			
PCSM BMPs	Compliance	Corrective Action	Corrective
	Level	Corrective Action	Time Frame
2.			
Section of the sectio	Total Control		
7. Identify all remedial measures that h	ave been taken since the nr	vious inspection was conduct	ed
The start of the s	ave been taken once the pro	2410d3 Inopedition was conduct	
Comments (Reference above questions	s as appropriate.)		
All sections of ROW was released by DEQ a	and all crews continued work or	Monday.	
Rain event occurred late afternoon on Tueso	day. No new issues to report du	e to rain event.	
Note: It is a condition of National Polluta	nt Discharge Elimination Sv	stem and Erosion and Sedime	nt permits that a
maintenance program be conducted to p	provide for the operation and	maintenance of all BMPs to b	e inspected on a
weekly basis and after each stormwater	event. Please list in the spa	ce provided comments to note	e if repairs or
replacement are needed or have been m	nade for BMPs as a result of	the inspection. Failure to con	duct the required
nspection may result in permit suspensi	on or the imposition of civil p	enalties. If supplemental mor	nitoring is required
as part of a permit condition this form ma	ay be used to meet those me	onitoring requirements.	



Project Nar	ne H-600 Pipeline Spread I	A	FE 12430	0139	Spread	H-600	Pipeline S	pread I
Contract	or Precision				Report #	4834		
Inspect	tor Casey McGaha				Date/Time	7/18/2	2018 8:0	9 PM
Permit #	TBD	Inspection Type	VA SWPP		Station Beg	jin 15	5257+00	
State	VA	Inspection Area	Full		Station E	nd 15	299+00	
County	Pittsylvania	Ground	Dry		Temp	eratu	re (ºF)	88.00
	Chatham	Weather	Sunny		Rain	Gau	ge (in)	0.20
GPS Location	36.9345899959877, -79.54	2732944761		Rain A	ccumulation	Time	(days)	4.00
	oved (stamped) E&S Plar							Yes
	tivities occurring outside o)		No
	on sequence outlined in the No, notify MVP Environm						peing	Yes
E&S BMPs is required.)	(List BMPs and note if inst	alled and maintained	as per the	e plan. If	corrective acti	on is i	needed,	a pictu
	E&S BMPs	Compliance Level		Corre	ctive Action			rective Frame
Compost Filter S	ock	Acceptable						
Silt Fence (Filter	Fabric Fence)	Acceptable						
Vegetative Stabil	ization (Temporary)	Acceptable						
	d Transition In a second		ha parter		made while		100	
A more	thin depth for the north and	to the color of the color		ere liste.	g family all hands	West of		
	1							
5. Site Conditi								
evond defined	ed discharge (such as sed limits of disturbance resul nediately contact MVP En	ting from earth distur	bance acti	vity or in	rring to waters, effective BMP?	wetla If ye	nds, or s, take	No
	sturbed areas (stockpiles,				quirements?			Yes
l Out o	nd greater stabilized with	annronriate RMPs as	ner F&S	nlans?		400		Yes
are slopes 3:1 a	nu greater stabilized with	appropriate Divir 5 as	por Lao	piario.				1 .00

				Report # 4834		
. PCSM BMPs (List BMPs and note	if installed and maintained as	per the plan. If corre	ctive action is	s needed, a		
picture is required.)	Compliance			Corrective		
PCSM BMPs	Level	Corrective A	ction	Time Fram		
<u> </u>						
				-		
	10/5	praticis				
	3.0 m (e) make					
comments (Reference above question	ons as appropriate.)					
WPPP inspection at Pigg River HDD. rain event moved through area on Tue:	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat					
WPPP inspection at Pigg River HDD. rain event moved through area on Tue:	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out				
WPPP inspection at Pigg River HDD. rain event moved through area on Tue:	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out				
WPPP inspection at Pigg River HDD. rain event moved through area on Tue:	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out				
WPPP inspection at Pigg River HDD. rain event moved through area on Tue:	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out				
WPPP inspection at Pigg River HDD. rain event moved through area on Tue:	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out				
WPPP inspection at Pigg River HDD. rain event moved through area on Tue:	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out				
WPPP inspection at Pigg River HDD. rain event moved through area on Tuer ractice good housekeeping on site. Site Il secondary containments are are being	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out	after rain even			
WPPP inspection at Pigg River HDD. Train event moved through area on Tue: ractice good housekeeping on site. Site all secondary containments are are being	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out	after rain even			
Comments (Reference above question of the comments of the comm	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out	after rain even			
WPPP inspection at Pigg River HDD. Train event moved through area on Tuer ractice good housekeeping on site. Site Il secondary containments are are being	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out	after rain even	ts.		
WPPP inspection at Pigg River HDD. Train event moved through area on Tue: ractice good housekeeping on site. Site all secondary containments are are being	sday. BMPs were inspected. No is free of dirt and debris. g well maintained. All excess wat	er is being pumped out	after rain even	permits that		

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	9	Date/Time 7/	18/2018 8:09 PM	1	Report #	4834
		Pictu	res			
				Insert im	Day Jako	deli degra e a Car ar a direc de rivero, da policino, as rar a recesso,
GPS Location	36.9318846825283, -79.530758		PS Location			
Description	The cuttings are being removed	off site.	Description			
	Insert image here			Insert im	age here	
GPS Location		G	PS Location			
Description			Description			
	Insert image here			Insert im	age here	
GPS Location		G	PS Location			
Description			Description			

Certification Statement

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): (ASEV /

Inspector's Signature:

Date: 7-12-18

Report #15 4463

Spread I
DINO847

Mour Mour	Valley		Visual S	Site In:	specti	on Repo	ort	
Project Nar	me H-600 Pipelin	e Spread I	A	FE 124300	0139	Spread	H-600 Pipeline	Spread I
Contract	or Precision		1 2			Report #	4462	
Inspec	tor Casey McGa	ha				Date/Time	7/12/2018 11	:04 AM
Permit #	TBD		Inspection Type	VA SWPP		Station Beg	in 1367+00	
State	VA		Inspection Area	Full			nd 14649+0)
County	Franklin		Ground	Dry		Temp	erature (ºF)	92.00
Municipality	N/A		Weather	Sunny		<u> </u>	Gauge (in)	+
GPS Location	36.97181695318	01, -79.8700	0372786971		Rain Ac	cumulation '		+
1. Are the appr	oved (stamped)	E&S Plan	and PCSM Plan pre	sent on sit			, , ,	Yes
2. Are there ac (If yes, notify	tivities occurring the MVP Enviro	outside of nmental P	the limits of disturbatements	ance show	n on the plain in com	lan drawings?		No
Is Constructing followed? (If	on sequence ou No, notify MVP I	tlined in the Environme	e construction notes ntal Permitting Coor	of the E&S	S plan set d explain i	or PCSM plain comments.)	n set being	Yes
E&S BMPs is required.)	(List BMPs and n	ote if insta	lled and maintained	as per the	plan. If c	orrective action	on is needed	, a pictur
	E&S BMPs		Compliance Level		Correct	ive Action		rrective e Frame
beyond defined I a photo and imm	ed discharge (su imits of disturbar rediately contact	nce resultir MVP Envir	ment, gravel, oil, HD ng from earth disturb ronmental Permitting	ance activ g Coordina	rity or ineff tor.	ective BMP?	wetlands, or If yes, take	No
			nal grade) been sta			iirements?		Yes
			opropriate BMPs as					Yes
Has a new slip/s	lide been observ	ed? (If yes	s, complete Slide Re	port Form)			No

AFE 124300139	Date/Time 7/12/201	8 11:04 AM Repor	t # 4462
5. PCSM BMPs (List BMPs and note	if installed and maintained as	per the plan. If corrective actio	n is needed, a
picture is required.)	Compliance		Correctiv
PCSM BMPs	Level	Corrective Action	Time Fram
	A 10 A 10 B		
			100
7/4			
			-
	2 2 2		
	AT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 7 7 5
Francisco quella con de la companya		all ex - 1 1 1 1 1 1 1 1	
		Jacque i forcingo destre	
comments (Reference above question recision continues to perform maintenant and full ROW this week. Multiple sections	ns as appropriate.) ce on BMPs along AROW during	the shutdown process DEQ Perfo	rmed inspections resume work in th
comments (Reference above question recision continues to perform maintenant and full ROW this week. Multiple sections	ns as appropriate.) ce on BMPs along AROW during	the shutdown process DEQ Perfo	rmed inspections resume work in th
omments (Reference above questio	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency an id since previous inspection.	the shutdown process DEQ Perfo	rmed inspections resume work in th
omments (Reference above questio	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency an id since previous inspection.	the shutdown process. DEQ Perfo d the contractor will be released to	rmed inspections resume work in th
omments (Reference above questio	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency an id since previous inspection.	the shutdown process. DEQ Perfo d the contractor will be released to	rmed inspections resume work in th
omments (Reference above questio	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency an id since previous inspection.	the shutdown process. DEQ Perfo d the contractor will be released to	rmed inspections resume work in th
omments (Reference above questio	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency an id since previous inspection.	the shutdown process. DEQ Perfo d the contractor will be released to	rmed inspections resume work in th
omments (Reference above questio	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency an id since previous inspection.	the shutdown process. DEQ Perfo d the contractor will be released to	rmed inspections resume work in th
omments (Reference above questio	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection.	the shutdown process. DEQ Perfo d the contractor will be released to	rmed inspections resume work in th
omments (Reference above question recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection.	the shutdown process, DEQ Performs of the contractor will be released to	rmed inspections resume work in th
omments (Reference above question recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection.	the shutdown process, DEQ Performs of the contractor will be released to	rmed inspections resume work in th
comments (Reference above question recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection.	the shutdown process, DEQ Performs of the contractor will be released to	rmed inspections resume work in th
comments (Reference above question recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection.	the shutdown process, DEQ Performs of the contractor will be released to	rmed inspections resume work in th
comments (Reference above question recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred the section of the section o	ns as appropriate.) ce on BMPs along AROW during swere cleared by the agency and since previous inspection.	the shutdown process. DEQ Performs the contractor will be released to	nt permits that a
recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred the section of the	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection.	the shutdown process. DEQ Performs of the contractor will be released to the contracto	nt permits that a
comments (Reference above question recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred the section of the section o	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection. Itant Discharge Elimination Syloprovide for the operation and er event. Please list in the sp	the shutdown process. DEQ Performs of the contractor will be released to the contracto	nt permits that a e inspected on a if repairs or
comments (Reference above question recision continues to perform maintenant ong full ROW this week. Multiple section oming days. No rain events have occurred the section of the section o	ns as appropriate.) ce on BMPs along AROW during is were cleared by the agency and since previous inspection. Itant Discharge Elimination Syloprovide for the operation and er event. Please list in the spande for BMPs as a result of made for BMPs as a result of the operation and the spande for BMPs as a result of the operation.	the shutdown process. DEQ Performs of the contractor will be released to release provided comments to note for the inspection. Failure to conditions the release provided comments to note for the inspection. Failure to conditions the release of the released to be released to b	nt permits that a e inspected on a if repairs or duct the required

	AFE 124300139	Date/Time 7/12/2018 11:04	AM Report # 4462
		Pictures	
GPS Location	36.9717769118026, -79.8699915	387991 GPS Location	36.9717688731619, -79.8699830773011
Description	Precision installing breakers to sp 14302+00	ec sta Description	Crew performing maintenance on bridge across S-F9A sta. 14294+50
GPS Location		GPS Location	
GPS Location Description		GPS Location Description	
	Insert image here		Insert image here
	Insert image here		Insert image here

Project Nar	ne H-600 Pipeline Spread I	A	FE 124300139	Spread	H-600 Pipeline	Spread I
Contract	or Precision	Land Service		Report #	4467	
Inspect	or Casey McGaha			Date/Time	7/12/2018 1:0	02 PM
Permit #	TBD	Inspection Type	VA SWPP	Station Beg	in 15296+0)
State	VA	Inspection Area	Full	Station E	nd 15299+0)
County	Pittsylvania	Ground	Dry	Temp	erature (ºF)	92.00
Municipality	Chatham	Weather	Sunny	Rain	Gauge (in)	0.00
PS Location	36.9540028211396, -79.398	6489526866	Rain	Accumulation [*]	Time (days)	0.00
Are the appr	oved (stamped) E&S Plan	and PCSM Plan pre	sent on site?			Yes
	tivities occurring outside of the MVP Environmental F					No
	on sequence outlined in the No, notify MVP Environment					Yes
 E&S BMPs (is required.) 	(List BMPs and note if insta	alled and maintained	as per the plan. I	If corrective action	on is needed	, a pictı
	E&S BMPs	Compliance Level	Corre	ective Action		rrective e Fram
			a had the six t			
. Site Condition					-	
eyond defined l photo and imm	ed discharge (such as sed imits of disturbance result rediately contact MVP Env	ing from earth distur rironmental Permittin	pance activity or ing Goordinator.	neffective BMP?	wetlands, o	No
ave inactive dis	sturbed areas (stockpiles,	final grade) been sta	bilized per state r	equirements?		Yes
re slopes 3:1 a	nd greater stabilized with a	appropriate BMPs as	per E&S plans?			Yes

AFE 124300139	Date/Time 7/12/201	8 1:02 PM Report	# 4467
PCSM BMPs (List BMPs and note	e 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
		most kreja 46 4	
The second of th		or SuAn I	
Booking and	08	cimos	
areas and a second of the second of the second			
. Identify all remedial measures th	at have been taken since the p	ravious inspection was conducted	1
comments (Reference above quest erformed inspection at Pigg River HDI ave occurred since previous inspection	D. All BMPs are being well maintai n.		is. No rain events
Note: It is a condition of National Po			¥ 1

Γ	AFE 124300139	Date/Time	7/12/2018 1:02 PM	Report # 4467		
	Pictures					
T			The Control	Insert image here		
	GPS Location 36.9323188718752, -7	9.5312010870124	GPS Location			
	Spoil pile is well veget Description	ated.	Description			
D	Insert image he	ere	GPS Location	Insert image here		
	Description		Description			
	Insert image he	ere		Insert image here		
	GPS Location		GPS Location			
Are	Description		Description			