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): DSCq MCGa Has

Inspector's Signature: Date: 9-12-18

Spread I Report # 7799 DINO847

	ne H-600 Pipeline Sprea	ad I	Λ.	E 124300	139	C	pread	H-600 Pipe	eline S	Spread I
Contract	or Precision	au i	_ AI	E 124300	138		port #			produ
	or Casey McGaha							9/12/2018	3 9:5	3 AM
Permit #	TBD	Inspection	Type	VA SWPP				in 13670	-	
State	VA	Inspection						nd 15299		
	Franklin/Pittsylvania			Damp		300		erature (82.00
Municipality	Chatham			Light Rain				Gauge		0.00
	37.025755825363, -79.			Ligitation	Rain Ac	cumu		ime (da		0.00
	oved (stamped) E&S F		n pres	sent on sit				,	, ,	Yes
. Are there ac	tivities occurring outsid	de of the limits of di	sturba	nce show	n on the pl					No
	the MVP Environmen									
	ion sequence outlined No, notify MVP Enviro							set bein	g	Yes
	(List BMPs and note if			All In case of the last of the				n is need	ded,	a pictu
is required.)		1 - "								5.
E	&S BMPs	Compliance		Correctiv	e Action			ective Frame		Date epaired
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		-								
									-	
						100			-	
									1	
7968		deputy now discuss it		digina wal	be whose s	5 Pund	9643 KS (
	THE RESIDENCE OF THE RE	la salv resultanosti d	uan A	i Yesti wili	be whose s	b plant	alist resul	byster (gal		
		to other constrained in	uaro A	S Territo sensi	be whose s	b pund	MR #50	lysen gw		
		to other residences of	uan A	Service only	he artestes	b plant	1645 R.S. (1			
			uno A	a term uni	he arterior	b pund	WAS ROLD			
			4	Term will	he afterior	En prigono	DER #5.0			
			an 1	i teme uni	he artistics	b pund	16 10 10 10 10 10 10 10 10 10 10 10 10 10			
			an t	Sterring und	the arthropics	b pund	SER #5 ()			
Site Condition				Territy with	he artistical	b pund	MAX #5.0			
Site Condition	ons	sediment, gravel.	pil, HD	D fluid, et	c.) occurri	ng to v	waters.	wetlands	i, or	
an unauthoriz	ons ed discharge (such as limits of disturbance re	sulting from earth of	disturb	ance activ	vity or inef	ng to v	vaters,	wetlands If yes, ta	i, or ake	No
an unauthoriz yond defined l photo and imm	ons ed discharge (such as	esulting from earth of Environmental Per	disturk mitting	ance activ g Coordina	vity or inef ator.	fective	BMP?	wetlands If yes, ta	i, or ake	No Yes
an unauthorize yond defined lend in the second of the sec	ons ed discharge (such as limits of disturbance re nediately contact MVP	esulting from earth of Environmental Per les, final grade) bed	disturb mitting en stal	pance active g Coordina bilized per	vity or inef ator. state requ	fective	BMP?	wetlands If yes, ta	s, or ake	

	Date/Time	e 9/12/2018 9:53 AM	Report # 77	99
PCSM BMPs (List BMPs and	note if installed and main	tained as per the plan. If co	rrective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
T CSM BM 3	Level	Corrective Action	Time Frame	Repaired
				9,44
				113
	- NA 1 20 1			
	15			
				Les Miles
Vigin Atalija		fine net		
7. Identify all remedial measure				
				* Z = , , ,
Comments (Reference above q	uestions as appropriate.)			
Comments (Reference above of Crews continue to perform mainten Additional BMPs are being added in during the weekend. The El team continues to travel RC Rainfall amounts:	nance along ROW. In several locations due to the			
Crews continue to perform mainten Additional BMPs are being added in during the weekend. The EI team continues to travel RC Rainfall amounts: MP 259.10 Grassy Hill Rd 6.9" MP 265.30 Bonbrook Mill Rd 5.5" MP 270.80 Farm View Rd 4.75" MP 274.90 Timber Ridge Rd 3.0" MP 279.40 Indian Cave Rd 1.6"	nance along ROW. In several locations due to the			
Crews continue to perform mainten Additional BMPs are being added i during the weekend. The EI team continues to travel RC Rainfall amounts: MP 259.10 Grassy Hill Rd 6.9" MP 265.30 Bonbrook Mill Rd 5.5" MP 270.80 Farm View Rd 4.75" MP 274.90 Timber Ridge Rd 3.0" MP 279.40 Indian Cave Rd 1.6" MP 285.10 Armstrong Rd 1.05" MP 289.50 Oxford Rd 1.25"	ance along ROW. n several locations due to the DW to identify compliance iss			
Crews continue to perform mainten Additional BMPs are being added i during the weekend. The El team continues to travel RC	ance along ROW. n several locations due to the DW to identify compliance iss			

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 124300139	Take 1	Date/Time 9/1	2/2018 9:53 A	AM Report # 7799
		Pictur	es	
		Para para para para para para para para		
GPS Location	37.0257543610642, -79.590499		S Location	37.0257543610642, -79.5904992603216
Description	Stabilized slope on CIS of Iron f 13890+00		Description	Stabilized road ditch on CIS of Green Level R sta 13748+00
			201	
GPS Location	36.9663453396665, -79.586049 Stabilized ROW sta 15110+00	93885514 GF	PS Location	
Description			Description	Maintenance required and silt off ROW sta 14218+00
		DANGER - HCH HCH WITE SEE		
GPS Location	37.0257543610642, -79.590499	2603216 GF	S Location	37.0257543610642, -79.5904992603216
Description	ECDs reinforced along ROW sta		Description	RCE approach is stabilized at Booker T Washington Rd sta 14210+00

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	ain /alley	Photo	Log	
Project Name	H-600 Pipeline Spread I	AFE 124300139	Spread	H-600 Pipeline Spread
Contractor	Precision		Report #	7217
Inspector	Casey McGaha		Date/Time	9/12/2018 5:00 PM
		Pictures		
	The second secon		EN COMMENT OF THE PROPERTY OF	•
GPS Location 3	7.0257543610642, -79.590499260321	GPS Location 3	7.0257543610642, -7	9.5904992603216
Description P	unchlist	Description	Punchlist	
	Insert image here		Insert image her	e
	Insert image here		Insert image her	е
GPS Location	Insert image here	GPS Location	Insert image her	е
GPS Location Description	Insert image here	GPS Location Description	Insert image her	e
	Insert image here		Insert image her	

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