## 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: 9-17-18

Page 2 of 2

Project Nam	ne H-600 Pipeline Spre	ad I	Al	E 124300	0139	S	pread	H-600 Pipe	eline S	Spread I
	or Precision					-	port #			-
Inspect	or Casey McGaha			-		-	Date/Time 9/17/201		8 8:23 AM	
Permit #	TBD	Inspection	Туре	VA SWPP		-	Station Begin		13670+00	
State	VA	Inspection	Area	Full		Sta	tion En	nd 15299+00		
County	Franklin/Pittsylvania	Gre	ound	Wet			Temperature (°F) Rain Gauge (in)		°F)	88.00
Municipality	Chatham	Wea	ather	Light Rain					(in)	0.00
PS Location	36.9904443528848, -79	0.7239700239894			Rain Ad	cumul	lation T	ime (da	ys)	0.00
	oved (stamped) E&S F									Yes
Are there ac (If yes, notify	tivities occurring outsic the MVP Environmen	de of the limits of di	isturba dinato	nce show	n on the p	lan dra	wings?			No
. Is Construct	ion sequence outlined	in the construction	notes	of the E&S	S plan set	or PCS	5M plan	set bein	g	Yes
THE RESIDENCE OF THE PARTY OF T	No, notify MVP Environment (List BMPs and note if							n is need	led,	
is required.)		Compliance						ective		Date
E	&S BMPs	Level		Correctiv	e Action			Frame	R	epaire
					35 P. W.		100 TOWN	Y's allie		3 30 290
Site Condition								R 115		
yond defined li	ed discharge (such as imits of disturbance re ediately contact MVP	sulting from earth o	disturb	ance activ	ity or inef					No
ve inactive dis	turbed areas (stockpil	es, final grade) bee	en stal	oilized per	state req	uireme	nts?			Yes
	nd greater stabilized w	th amountains DM	De ==	546	1 0	700				
e slopes 3:1 an	iu greater Stabilizeu w	ith appropriate Bivi	PS as	per E&S p	plans?					Yes

	Date/Time	9/17/2018 8:23 AM	Report # 798	80	
PCSM BMPs (List BMPs and n					
picture is required.)				,	
PCSM BMPs	Compliance	Corrective Action	Corrective		
FCSIVI BIVIES	Level	Corrective Action	Time Frame	Repaire	
	1 1 1/0				
	1 10 10 10 10				
Comments (Reference above qu	estions as appropriate.)				
		enance issues. Due to wet cond DW to identify all issues an upda	iitions, crews are unab ite a punchlist.	ole to acces	
Heavy rains occurred during the wee ROW and make repairs. The EI team		enance issues. Due to wet cond DW to identify all issues an upda	itions, crews are unab te a punchlist.	ole to acces	
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Heavy rains occurred during the wee ROW and make repairs. The EI team Rainfall amounts:  MP 259.10 5.30"  MP 265.30 5.25"  MP 270.80 4.50"		enance issues. Due to wet cond DW to identify all issues an upda	itions, crews are unab te a punchlist.	ole to acce	
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**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.

[	<b>AFE</b> 124300139		Date/Time 9/17/2018 8:23 AM		М	<b>Report #</b> 7980		
				ures				
	GPS Location 37.0257715927606, -79.590514		9431947	GPS Location	37.02583945359	976, -79.5907504019137		
	Description ROW inundated due to heavy rai weekend sta 14453+00			ins over	Description	Super silt fence r 14457+00	nance sta	
	GPS	Location	36.9358752714814, -79.549338		GPS Location			
-	De	escription	Heavy erosion under mat road s	ta 15240+00	Description	BMP maintenand	e required sta	a 15240+00
C	GPS L	ocation	37.0259327441799, -79.5907010	325041	<b>GPS Location</b>	37.02593274417	99, -79.5907	010325041
	Des	cription	Maintenance required on bridge of stream S-KL36 sta 13998+15	crossing at			d as seconda	ry RMPs stonned

MVP-34 REV 0 Page 3 of 3