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): Mike Ben fro

Inspector's Signature:

Date: 9-17-18

Spread I Laydown Yord Report # 1998 5WIN 1369 FSIN 0946

Project Nan	ne H	-600 Pipeline Sprea	d I	Λ1	FE 12420	0130		nread	H-600 Pine	line 9	Spread I
Contractor Precision			u i	AFE 124300139			Spread H-600 Pipel Report # 7998		ine oprede r		
Inspector Glenn Mike Renfro								te/Time 9/17/2018 1:55		5 PM	
Permit # TBD			Inspection	Inspection Type VA SWPP			Station Begin 0000+00				
State	VA			tion Area Full		Station End 0000+0					
County	Fran	ıklin	-	Ground Wet		Temperature (°F			84.00		
Municipality	N/A			eather Cloudy		Rain Gauge (in)			-		
GPS Location 36.9719434954772, -79.8							ccumulation Time (days)				
1. Are the appr	oved	(stamped) E&S P	lan and PCSM PI	lan pre	sent on sit	e?					Yes
Are there ac (If yes, notify	tivitie y the	es occurring outside MVP Environment	e of the limits of cal Permitting Coo	disturba ordinato	ance show or and expl	n on the pain in cor	olan dra nments	wings?			No
3. Is Construct	tion s	sequence outlined i notify MVP Enviror	n the construction	notes	of the E&	S plan se	t or PC	SM plar	set bein	g	Yes
	(List	BMPs and note if i							n is need	led,	a pictu
E&S BMPs		Compliance Level	Corrective Action			Corrective Time Frame R		Date			
Compost Filter Sock		Communication	Maintenance needed								
Housekeeping			Acceptable								
Rock Construction	on En	trance	Acceptable	andre (A.S		ena, ar i den	al specific to	and the same	in many account of the same		
Silt Fence (Filter Fabric Fence)			Acceptable	Anua.	Va The 18			To I rack	ATT THE	161	a Overs
51 -			STACKMA ACTIO	15 OF 9	al Direction	E MARKET TOTAL	# 7 A	50 01 S	E pro	100	
			4 7								
. Site Condition	ons										
eyond defined l	imits	scharge (such as s of disturbance res tely contact MVP E	ulting from earth	disturb	ance activ	vity or ine					No
		ed areas (stockpile					uireme	nts?			N/A
re slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?							N/A				
c siopes s.I ui	9	COLC. DIGITIES OF THE	lalar - la		la a	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					1 45 5 4

PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repair
	4			
11/1-		1 2 2-1		
1. 1				
7-8-1-8-1-2	4			
Secretary Comments		The period		
			1 1	
omments (Reference above q	uestions as appropriate.)			
omments (Reference above querformed SWPPP inspection of many perimeter ECD's were inspected an and the road was free of any intainment structures were in good intractor to address.	uestions as appropriate.) ain laydown yard in Rocky M I and one potential issue was debris. The drain inlets prote	ount, Va. The site has received 3 found in the northwest corner of thin at payed yard were in good	8.81" of rainfall in the little paved yard. The I	RCE was
omments (Reference above q enformed SWPPP inspection of management in the control of the control	uestions as appropriate.) ain laydown yard in Rocky M I and one potential issue was debris. The drain inlets prote	ount, Va. The site has received 3 found in the northwest corner of thin at payed yard were in good	8.81" of rainfall in the little paved yard. The I	RCE was
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AFE	E 124300139 Date/Time		Date/Time 9/17/2018 1:55 F	PM Report # 7998
, Allenta			Pictures	
GPS	Location	36.9719941495331, -79.870155192		36.971909492311, -79.8702351563422
De	scription	Swamp mat bridge in good condition	Description	Perimeter ECD's in need of maintenance north west corner.
GPS	Location	36.9719444783633, -79.870202201	4964 GPS Location	36.9719668245287, -79.8701397702842
De	scription	Drain inlet protection in good conditi	Description	Secondary containment structure for barrel storage in compliance.
				Insert image here
GPS L		36.9718311574217, -79.8700912940	GPS Location	
Des	cription	Permit postings at entrance.	Description	

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