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 Renteo

Inspector's Signature: Make Kaufag

Date: 9-27-18

Spread I Loydown yord Report # 8490 SWIN 1369

ESIN 0946

Project Name H-600 Pipeline Spread I				1	AFE 124300139			Spread H-600 P		H-600 Pipelin	e Sp	read I
Contractor Precision				AFE 124300139		+				70401		
Inspector Glenn Mike Renfro								Report # 8490 Date/Time 9/27/2018 3:19			3:19	PM
Permit #	ТВ			Inspection	Inspection Type VA SWPP			Station Begin 0000+00			-	
State	VA						Full		Station End			
County	Fra	anklin			ound						=) (62.00
Municipality	N/	A		We	ather	Light Rain		_	Rain Gauge (in)			5.25
GPS Location	36	.971767722	7582, -79.8					ccumula	ation T	ime (day	5) (5.00
1. Are the appr	OVE	ed (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on si	te?				\forall	Yes
2. Are there ac	tivit v th	ties occurri e MVP Env	ng outside /ironmental	of the limits of d Permitting Coo	listurba rdinato	nce show	n on the	plan drav mments.)	vings?			No
3. Is Construct	ion	sequence	outlined in	the construction	notes	of the E&	S plan se	et or PCS	M plar	set being		Yes
	_			stalled and mair	_		-			n is neede	ed,	a pictu
is required.)	1.75											
E	&S	BMPs		Compliance Level		Corrective Action		n	Corrective Time Frame F			Date epaire
Housekeeping			4	Acceptable								
Compost Filter S	ock			Communication	Mainte	nance need	ded					
Rock Construction Entrance			Acceptable									
Silt Fence (Filter	Fal	oric Fence)	+	Acceptable								
					-					- Drei		
				100								
	_											
5. Site Condit				- 1'1	-il 111	2D tl:::1 -	ta \ = ==	reina t-	nto	wetle	0.5	
nevond defined	lim	its of distur	rbance resi	ediment, gravel, ulting from earth nvironmental Pe	distur	bance act	ivity or in	effective	aters, BMP?	wetiands, If yes, tal	ce	No
Javo inactive di	istu	rbed areas	(stockpiles	s, final grade) b	een sta	abilized pe	er state re	equiremen	nts?			N/A
have mactive u											- 1	
		greater sta	abilized wit	h appropriate Bl	MPs as	per E&S	plans?				-	N/A

Time Frame Re Level Corrective Action Time Frame Re Level Corrective Action Time Frame Re Tim	DOGNA DIAD (III DIAD I	Date/Time	9/27/2018 3:19 PM	Report # 849	90
PCSM BMPs Compliance Level Corrective Action Corrective Time Frame Re Re Action Corrective Time Frame Re Re Corrective Action Corrective Time Frame Re Re Re Corrective Action Corrective Time Frame Re Re Re Corrective Action Time Frame Re Re Corrective Action Time Frame Re Re Re Re Re Corrective Action Time Frame Re Re Re Re Corrective Action Time Frame Re Re Re Re Corrective Action Time Frame Re Re Re Re Re Re Re Re Re R		te if installed and main	tained as per the plan. If cor	rective action is ne	eded, a
Comments (Reference above questions as appropriate.) Performed SWPPP inspection of main laydown yard in Rocky Mount, Va. The site received over 5" of rainfall since the last sspection. All perimeter ECD's were inspected and one potential issue was observed with the triple stacked sock in the far and of the paved laydown yard. The RCE was clean and the road was clear of any debris. All secondary containment structure found to be in good condition. The inlet drain protections in the paved areas were all found to be in acceptable conditions such that were found were put on a punch list and given to the contractor to address. **Idote:* It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits the secondary conditions and sediment permits the secondary conditions.			Corrective Action		Date Repaired
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erformed SWPPP inspection of main laydown yard in Rocky Mount, Va. The site received over 5" of rainfall since the last spection. All perimeter ECD's were inspected and one potential issue was observed with the triple stacked sock in the far and of the paved laydown yard. The RCE was clean and the road was clear of any debris. All secondary containment structure found to be in good condition. The inlet drain protections in the paved areas were all found to be in acceptable conditions that were found were put on a punch list and given to the contractor to address. The received over 5" of rainfall since the last specific provided and the far and t	ommonts (Deference above que	ctions as appropriate \	<u> </u>	/a	
			Typica Committee of		
	nspection. All perimeter ECD's were in end of the paved laydown yard. The R were found to be in good condition. Th	laydown yard in Rocky Monspected and one potential CE was clean and the road e inlet drain protections in	I issue was observed with the tr d was clear of any debris. All se the paved areas were all found	iple stacked sock in the condary containment	he far north structures
naintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected	nspection. All perimeter ECD's were in and of the paved laydown yard. The Rivere found to be in good condition. The	laydown yard in Rocky Monspected and one potential CE was clean and the road e inlet drain protections in	I issue was observed with the tr d was clear of any debris. All se the paved areas were all found	iple stacked sock in the condary containment	he far north structures

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	9	Date/Time	9/27/2018 3:19 P	М	Report #	8490
		Picti	ures			
				- Mai	Trees	
GPS Location	36.9717756940819, -79.8707749		GPS Location	36.9715596917		
Description	Perimeter ECD's in need of repa	ir.	Description	Secondary con storage in com	tainment struc oliance	ture for barrel
GPS Location	36.971559691742, -79.87033006	667823	GPS Location			
Description	Perimeter ECD's in good condition	on	Description	Perimeter ECD good condition.	's on west side	of gravel yard in
GPS Location	36.971559691742, -79.87033006	667823	GPS Location	36.9698149088	3725, -79.8679	284551103
Description	Secondary containment structure plants in good condition			RCE is clean a		

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