## 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 Renfin

Inspector's Signature:

Date: 9-24 18

Spread H section Report # 1821 SWIN 1369 ESIN 0946

Mountain Valley	Visu	ıal S	ite Inspe	Visual Site Inspection Report	ort	
Project Name H-600 Pipeline Spread H	_	AFE	E 124300138	Spread	Spread H-600 Pipeline Spread H	e Spread H
Contractor Precision				Report # 8321	8321	
Inspector Glenn Mike Renfro				Date/Time 9/24/2018 3:30 PM	9/24/2018 3	3:30 PM
Permit # TBD	Inspection Type	_	VA SWPP	Station Begin 13415+00	in 13415+	00
State VA	Inspection Area		Full	Station E	Station End 13670+00	00
County Franklin	Gr	Ground	Muddy	Temp	Temperature (°F)	68.00
Municipality N/A	We	Weather	Light Rain	Rain	Rain Gauge (in)	6.00
GPS Location 36.9719599198034, -79.8702025171009	02025171009			Rain Accumulation Time (days)	Гime (days	3.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?	and PCSM PI	an pres	ent on site?			Yes
<ol><li>Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)</li></ol>	f the limits of dermitting Coo	isturbar	nce shown on the	he plan drawings? comments.)		No
<ol><li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan followed? (If No. notify MVP Environmental Permitting Coordinator and explain in comments.)</li></ol>	ne construction	notes of	of the E&S plan	of the E&S plan set or PCSM plan set being dinator and explain in comments.)	set being	Yes
<ol><li>E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a is required.)</li></ol>	alled and main	tained a	as per the plan.	. If corrective action	on is neede	d, a picture
&S BMPs	Compliance Level		Corrective Action		Corrective Time Frame	Date Repaired
Compost Filter Sock	Communication	Maintena	Maintenance needed			
Housekeeping Ac	Acceptable					
Roadside Ditch Co	Communication	Maintena	Maintenance needed			Transcalar quantity
Rock Construction Entrance	Communication	Maintena	Maintenance needed			
Silt Fence (Filter Fabric Fence)	Communication	Maintena	Maintenance needed			
Silt Fence (Reinforced Filter Fabric Fence)	Communication	Maintena	Maintenance needed			
Waterbar	Communication	Maintena	Maintenance needed			
5. Site Conditions						
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.	iment, gravel, ing from earth ironmental Pe	oil, HDE disturba rmitting	ofluid, etc.) occance activity or Coordinator.	curring to waters, ineffective BMP?	wetlands, or If yes, take	e No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?	final grade) be	en stabi	ilized per state	requirements?		Yes
	appropriate BN	1Ps as p	er E&S plans?			Yes
Has a new slin/slide been observed? (If ye	(If yes, complete Slide Report Form)	lide Rep	ort Form)			No

<ol><li>PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, picture is required.)</li></ol>				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	500			
7. Identify all remedial measures that have been taken since the previous inspection was	have been taken s	since the previous inspection wa	s conducted.	
Comments (Reference above questions as appropriate.)				
Performed SWPPP inspection of Spread H	s as appropriate.)			
were inspected and there are multiple areas Monty Rd are in need of maintenance. Their maintenance as well. The reclamation crew back and reseed areas were the seed has v contractor to address.	s as appropriate.) section. The site has section the ECD's has were the ECD's have are multiple areas the area completed hydras completed hydras search as several a	is received over 6" of rainfall in the ave been overwhelmed and mainte a were the waterbars, sumps and e formulching the RoW from kickoff to reas. All identified issues were put	last 3 days. All perim nance is needed. Th nd treatments are in of 13473-40. They wi on a punch list and g	erter ECD e RCE's at li need of liven to the
were inspected and there are multiple areas were the EOD's have been overwhelmed and maintenance is needed. The ROE's at Monty Rd are in need of maintenance. There are multiple areas were the waterbars, sumps and end treatments are in need of maintenance as well. The reclamation crew has completed hydromulching the RoW from kickoff to 13473-40. They will need to fall back and reseed areas were the seed has washed in several areas. All identified issues were put on a punch list and given to the contractor to address.	s as appropriate.) section. The site has were the ECD's he are multiple areas he scompleted from the scompleted in several a	is received over 6" of rainfall in the ave been overwhelmed and mainte swere the waterbars, sumps and e formulching the RoW from kickoff to reas. All identified issues were put	last 3 days. All perimance is needed. The not treatments are in 13473-40. They will on a punch list and g	leter ECD' e RCE's li need of all liven to the
were inspected and there are multiple areas were inspected and there are multiple areas Monny Rd are in need of maintenance. Their maintenance as well. The reclamation crew back and reseed areas were the seed has sontractor to address.	s as appropriate.) section. The site has were the ECD's has were the economic areas has completed hydras completed hydrashed in several a	is received over 6" of rainfall in the ave been overwhelmed and mainte so were the waterbars, sumps and e fromulching the RoW from kickoff to reas. All identified issues were put	last 3 days. All perim nance is needed. Th nd treatments are in J 13473-40. They wi on a punch list and g	e RCE's and need of lineed to the lineed to

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