*	Val	ley IN E Luc		visua	ıs	щ	<i>:</i> 1118	specu	on Rep	or	ι	
Project Nar	ne H-6	00 Pipe	line Spread G	i	AF	E	124300	137	Spread	H-6	00 Pipeline S	pread G
Contractor Precision						Report #	6989					
Inspector Timothy Watson							Date/Time	8/27/2018 8:23 AM				
Permit #	Permit # TBD			Inspection Type VA			A SWPP		Station Begin 10510+78			
State	VA		Inspection Area		Partial		Station End 11237+00					
County	Giles	les		Ground		Damp		Temperatu		ature (ºF)	88.00	
Municipality	N/A			Weath	ner (Clou	ıdy		Rain Gauge (in		auge (in)	0.00
GPS Location 37.336612424391, -80.7144			712305167			Rain A	Accumulation Time (d			1.00		
1. Are the appre	oved (s	tampe	d) E&S Plan	and PCSM Plan	nd PCSM Plan present on site?							Yes
				the limits of distuermitting Coording						?		No
	3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes			
4. E&S BMPs (is required.)	(List BM	1Ps and	I note if insta	alled and maintain	ned a	as p	er the	plan. If	corrective act	ion	is needed,	a pictu
E&S BMPs			Compliance Level Corr			Correc	ctive Action			Corrective Time Frame		
Roadside Ditch			Problem Area			Access	eess 234 see comments			Addres	Addressed	
Silt Fence (Reinforced Filter Fabric Fence)			Communication		See comments					Addres	Addressed	
Waterbar Outlet Protection			Acceptable									
Compost Filter Sock			Acceptable									
Housekeeping			Acceptable									
Silt Fence (Filter Fabric Fence)			Acceptable									
Rock Filter Outlet			Communication			See co		Address		sed		
5. Site Conditi	ons										•	
beyond defined	limits o	f distur	bance result	iment, gravel, oil, ing from earth dis ironmental Perm	sturb	and	e activ	ity or ine				No
				final grade) been					quirements?			Yes
												l

MVP-34 REV 0 Page 1 of 3

No

Has a new slip/slide been observed? (If yes, complete Slide Report Form)

AFE	124300137	Date/Time 8/27/20	18 8:23 AM	Report #	6989					
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)										
PCSM BMPs		Compliance Level	Corrective Ac	Corrective Time Frame						
7. Identify all remedial measures that have been taken since the previous inspection was conducted.										
Comments (Reference above questions as appropriate.)										
Attended am inspection, environmental and Ppl safety meeting. Checked area off Henderson Rd Station. To Buffalo Anklets Rd 10692+42 All temporary seed and mulch ok water bars ok to Big Stoney Creek Rd Rain gauge checked .00 at station 10696+71 Mp202.5 at Buffalo Anklets crossing. Access 240 no temporary seed or mulch, filter sock and super silt fence in area ok. 10670+00 Mp201.9 Access 238 to Norcross Rd ok temporary seed coming up in ATWS area. Norcross Rd ok to Big Stoney Creek. Checked Yard 29 no issues equipment stored no leaks and containment, no issues wither filter sock on perimeter. Access 237, 236, 235, no Issues. Mp199.9,to 199.1. Access 234 checked crew started back installing Geo in ditch and placing stone, crew also seeded mulched spoil pile. Mo 198.9 Checked area between Kow Camp Rd 1& 2, no Issues with area water bars and out let treatment ok. Checked area with EI LEN FOR SWPP from Winding way station 11237+00 MP. To access 245.01 off Brickyard Rd station. Mp Crew cleaned sediment from outlet culvert pipe and added more stone 11215+40 Mp212.3 Crew repaired super-silt fence were there was a little wash out. Station 11063+00 Mp209.3 Aronolds hydro seeded top soil piles stations 1137+50 and 11204+00. Land owner ok with removing sediment outside Lod station 11123+00										

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.

MVP-34 REV 0 Page 2 of 3

AFE 124300137 Date/Time 8/27/2018 8:23 AM Report # |6989 **Pictures GPS Location** 37.349064289627, -80.6522275787598 **GPS Location** 37.3493097955709, -80.6525329314923 Rain gauge .00 at Buffalo Anklets Row crossing station 10696+71 Mp 202.5 Grass starting at stream g32 off Buffalo Anklets Rd station 10679+42 amp 202.5 Description Description Onto & Time: Mon, Aug 27, 2018, 09:09:42 ED Postilon: ±107.362022* / ±100.477161* **GPS Location GPS Location** 37.3758352920761, -80.6797475461668 37.3759831907576, -80.6797491387284 Yard 29 Northerns containment used correctly Access 234 rock installed in ditch in progress no issues. Use photo Gps Use photo Gps Description Description GPS Location 37.3760608071809, -80.6796174590296 **GPS Location** 37.3760608071809, -80.6796174590296 Sediment of Row land owner has gave written permission to recover station 11123+00use photo gps Cleaned sediment from area and replaced stone use photo gps and station # 11215+40 Description Description

MVP-34 REV 0 Page 3 of 3