🎝 Mour	valley	uc	Visual	Site	Inspect	ion Repo	ort		
Project Nar	<b>ne</b> H-600 P	peline Spread G		<b>AFE</b> 124	4300137	Spread	H-600 Pipe	eline S	oread G
Contract	tor Precision	ı	•			Report #	1769		
Inspect	tor Tim Bow	ven				Date/Time	5/15/2018	8 12:	50 PM
Permit #	TBD		Inspection Typ	Weekly	y	Station Beg	gin 1045	9+70	
State	VA		Inspection Are	a Full		Station E	nd 1046	0+00	
County	-		Groun	d Dry		Temp	Temperature (°F		80.00
Municipality	N/A		Weathe	er Sunny		Raiı	n Gauge	(in)	0.00
GPS Location	37.3506855	944526, -80.765	7028319772		Rain A	ccumulation	Time (days)		1.00
1. Are the appr	oved (stam	oed) E&S Plan	and PCSM Plan p	resent or	n site?				Yes
		0	the limits of distur ermitting Coordina				?		No
			e construction note ental Permitting Co					ng	Yes
4. E&S BMPs ( is required.)	(List BMPs a	nd note if insta	alled and maintaine	ed as per	the plan. If	corrective act	ion is nee	eded,	a picture
	E&S BMPs		Compliance Level	•	Corre	ctive Action			rective Frame
Compost Filter So	ock		Acceptable	N/#	٩		Se	ee Co	omments
Compost Sedime	nt Trap		Acceptable	N/#	٩		Se	ee Co	omments
Temporary Divers	sion Berm		Acceptable	N/#	٩		Se	ee Co	omments
Silt Fence (Filter	Fabric Fence	)	Acceptable	N/#	٩		Se	ee Co	omments
5. Site Conditi	ons								
beyond defined	limits of dis	urbance result	iment, gravel, oil, l ing from earth dist rironmental Permit	urbance	activity or in	-		-	No
Have inactive di	sturbed are	as (stockpiles,	final grade) been s	stabilized	per state re	quirements?			N/A
Are slopes 3:1 a	and greater	stabilized with a	appropriate BMPs	as per E	&S plans?				N/A
Has a new slip/s	slide been o	bserved? (If ye	es, complete Slide	Report F	orm)				No

<b>AFE</b> 124300137	Date/Time 5/15/20	18 12:50 PM	Report #	1769
6. PCSM BMPs (List BMPs and note if insta	alled and maintained a	s per the plan. If correc	tive action is	needed, a
picture is required.) PCSM BMPs	Compliance	Corrective Ac	tion	Corrective
FOOW DIVITS	Level	Officerive Ac		Time Frame
7. Identify all remedial measures that have I	been taken since the p	revious inspection was	conducted.	
Comments (Reference above questions as a				
Traveled to Pocahontas Road and met with Dan inspecting environmental controls, wetlands and	Danko (Transcon) and tr streams. No compliance	aveled the Pocahontas ar issues were observed to	nd Mystery Rid day.	ge roads
<b>Note:</b> It is a condition of National Pollutant D maintenance program be conducted to provi weekly basis and after each stormwater ever replacement are needed or have been made inspection may result in permit suspension of as part of a permit condition this form may be	de for the operation ar nt. Please list in the sp for BMPs as a result r the imposition of civil	ad maintenance of all B bace provided commen of the inspection. Failu penalties. If supplement	MPs to be ins ts to note if re re to conduct ental monitori	spected on a epairs or the required

AFE 12430013	7	Date/Time	5/15/2018 12:50 F	PM	Report #	1769	
		Pict	ures				
Exercision Arongue - 15 4 Horan Arongue - 21 4 Zoom : 12 Periodication - Romo - Romo - Romo Romo - Romo - Romo -	22/W 997milis (if yelf genotion genotio		Bale & Time, Tue Markis Position, 4037 2012 (2014) Attinuida 29991; Datum W05-84, Arimuth/Bearing, 746-55 Horizon Angle: -352 Horizon Angle: -352 Horizon Angle: -352 Zom 1X Pecahomias Road - Stream				
GPS Location	37.3507067121601, -80.7657130		GPS Location	37.3506935019			
Description	Pocahontas Road - rain gauge. S correct lat/long.	see photo for	Description	Pocahontas Ro lat/long. No im station 222+50.	ad - See phot pact to stream	n S-PP17 at	
Ones more there are the second	rene per per de la conserva de la conser Conserva de la conserva d		Quarter Finite, finite Market Postform Finite 22 Starting Postform Finite 22 Starting Postform Market Annuality Research (1994) Postform Production Postform P	In start paragraphic approximation of the start SEE 2006 million of the start SEE 100 million of the start SEE 100 million of the start SEE 100 million of the start SEE 100 million of the st			
GPS Location	37.3506827513104, -80.7656813	320525	GPS Location	37.3507065147	7039, -80.765	7146787169	
Description	Pocahontas Road - J-hook clean 224+57. See photo for correct lat	at station t/long.	Description	Pocahontas Ro lat/long. Strear	ad - See phot n S-PP14 at s	to for correct station 264+80.	
Date & Time: Tue Marris Position + 4037 22 35 55 Allhuez 28391 Datum: WOS-84 Azimuth/Rearing 227 Elevaton Angle - 08.7 Horizon Angle - 010 Zoom: 1X Pocahontas Road - Road	-080 43 26 62		Position +037 22 34 45 / Attitude 2594/t Datum: WGS=84	225 art 201 2018 Addur 3 30 05 FIE 311 finite (trade) strategillaren 65 returnetillaren 6	AV <sup>60</sup> BSP		
GPS Location	37.350698802655, -80.76570396	3191	GPS Location	37.3506988026	55, -80.7657	03963191	
Description	Pocahontas Road - Vegetation gr that was disturbed and NCR was photo for correct lat/long.	rowing in area issued. See	Description	Pocahontas Ro culvert at statio lat/long.	ad - Sump at n 103+35. Se	discharge of e photo for corre	