Mour Mour	nta V	alley		Visual S	Site Ir	spect	ion Repo	ort		
Project Name H-600 Pip		H-600 Pipe	eline Spread G AFE 124300137			00137	Spread	H-600 Pipeline Spread G		pread G
Contractor Precision					Report #	3670				
Inspector Timothy Watson						Date/Time	6/2	6/2018 3:46	6 PM	
Permit #	Permit # TBD			Inspection Type VA SWPP			Station Beg	jin		
State	VA			Inspection Area	Partial		Station End 11614+20			
County	Gile	s		Ground	Wet		Temperature (°F)		78.00	
Municipality	nicipality N/A		Weather	Light Rain		Rain Gauge (in)			0.25	
GPS Location	37.3	33192869,	-80.67880202			Rain A	ccumulation	Tim	e (days)	1.00
1. Are the appr	ovec	d (stampe	d) E&S Plan a	and PCSM Plan pres	sent on s	site?				Yes
				the limits of disturba ermitting Coordinato				?		No
				e construction notes ntal Permitting Coor					et being	Yes
4. E&S BMPs (is required.)	(List	BMPs and	l note if insta	lled and maintained	as per t	he plan. If	corrective act	ion i	is needed,	a pictur
E&S BMPs			Compliance Level		Corrective Action				rective Frame	
Compost Filter So	ock			Acceptable						
Culvert (Ditch Relief)			Acceptable							
Rock Construction Entrance			Acceptable							
Silt Fence (Filter	Fabri	ic Fence)		Acceptable						
Sump Pit			Problem Area	See	See Comments 1/4 full			48 Hou	48 Hours	
Other			Problem Area	See	See Comments S RR14 bridge Geo			48 Hou	48 Hours	
Silt Fence (Filter Fabric Fence)			Problem Area	See	See Comments damaged silt fence			48 Hou	48 Hours	
					+					
5. Site Conditi										
beyond defined	limit	s of distur	bance resulti	iment, gravel, oil, HE ng from earth disturl ironmental Permittin	bance a	ctivity or ine	-			No
Have inactive di	sturk	oed areas	(stockpiles, f	final grade) been sta	bilized p	er state re	quirements?			Yes
Are slopes 3:1 a	and g	greater sta	abilized with a	appropriate BMPs as	per E&	S plans?				Yes
			10 ///							

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No

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

AFE 124300137	Date/Time 6/26/2018	8 3:46 PM Repo	ort # 3670
. PCSM BMPs (List BMPs and note if	installed and maintained as	per the plan. If corrective act	on is needed, a
picture is required.)			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame
'. Identify all remedial measures that h	usus baan takan sinaa tha nro	vious inspection was conduct	ind
comments (Reference above questions	s as appropriate.)		
ttended am inspection meeting and enviro 35,236 no issues. visit to Access 234 chec 36 off Rogers Rd Mp no issues. 10510+78 lade a visit to Gravely Hill Rd access 237 relected Norcross Rd, access 238 no issue 0602+18 Mp 200.5, 200.6 hecked access 240 and Big Stoney Creek hecked Buffalo Anklets Access Rd and RC hecked Kow Camp Rd no issues 10883+5 hecked Doe Creek Rd no issues station 10 hecked access 249 off Mtn Lake Rd. No is ccess 249.01 still silt fence down on J hoo little Lake Rd access 243.01 no issues crew (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline Way Access rd to MLV 25. Not creek (incline way Access rd to MLV 2	sked ditch installed for access ro in 10535+82 Mp 198.9, 199.4 no issues. 10563+92 Mp 199.5 es, and checked bank on Big Sto Rd. RCE no issues. Station 106 DE crossing no issues. Station 1 in Mp 206 0929+71, Mp 206+71 ssues. Culture crew on site checks near gate along road, added	oney Creek no issues. Made a volume oney Creek no issue, seed startin 670+77 to 10675+04 Mp 201.9,2 0692+42 Mp 202.4 cking meter at old bridge. to punch list. 11167+83 Mp 211.	isit to Access 235, ar g. 10592+80 to 02

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.

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AFE 124300137 Date/Time 6/26/2018 3:46 PM Report # |3670 **Pictures** GPS Location 37.3209648457942, -80.6378073477025 **GPS Location** 37.3209648457942, -80.6378073477025 Stream S RR14 geo sagging down off Craig's Creek Rd at station 11614+20 Mp 219.7 use photo GPS Use photo gps stream S RR14 Description Description GPS Location | 37.3212809209128, -80.6377431471652 **GPS Location** 37.3213754687806, -80.6376329251385 Access 258.04 off Craig's Creek Rdok use photo GPS Plunge pool 1/4 full needs cleaning out station 11598+89 off Craig's Creek Rd Description Description Use photo gps

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GPS Location

Description

37.3213754687806, -80.6376329251385

Big Stoney Creek off Norcross Rd no issues Mp10592+80 use photo GPS

GPS Location

Description

37.321266797406, -80.6377036684012

issues 200.5

Use photo GPS Access 234 Access rd no