	PIPELINE	c	Visual S	one iii	specu	on nepo	JI L	1		
Project Name H-600 Pipeline Spread G			AFE 124300137			Spread	Spread H-600 Pipeline Sprea		pread G	
Contractor Precision						Report #	382	821		
Inspect	t or Brian Sh	ields				Date/Time	6/29/2018 12:39		39 PM	
Permit # TBD		Inspection Type VA SWPP			Station Beg	gin 11670+00				
State	State VA		Inspection Area	Partial		Station End 11553+66		j		
County	<u> </u>		Ground	Dry		Temperature (ºF) Rain Gauge (in)		85.00 0.00		
Municipality			Weather	Sunny						
GPS Location	37.26810855	79444, -80.320	183932856		Rain Ad	cumulation	Tim	e (days)	1.00	
Are the apprent	oved (stamp	ed) E&S Plan	and PCSM Plan pre	sent on sit	e?				Yes	
			the limits of disturbatements				?		No	
			e construction notes of the E&S plan set or PCSM plan set ntal Permitting Coordinator and explain in comments.)					et being	Yes	
4. E&S BMPs (is required.)	(List BMPs ar	nd note if insta	illed and maintained	as per the	plan. If o	corrective acti	on i	s needed,	a pictu	
E&S BMPs		Compliance Level		Corrective Action		Corrective Time Fram				
Silt Fence (Filter	Fabric Fence)		Acceptable							
Silt Fence (Reinfo	orced Filter Fa	bric Fence)	Communication	See co	See comments			24 Hou	24 Hours	
Sump Pit			Acceptable							
Vaterbar		Acceptable								
Waterbar Outlet Protection		Communication	See co	See comments						
Vegetative Stabili	ization (Tempo	orary)	Acceptable							
Temporary Divers	sion Berm		Acceptable							
	ons									
5. Site Conditi			iment gravel oil HC	DD fluid, et	c.) occurr	ing to waters.	we	tlands, or		
	limits of distu	urbance resulti	ing from earth disturi	bance acti	vity or ine				No	
s an unauthoriz beyond defined a photo and imn	limits of distunction	urbance resulti ntact MVP Env	ing from earth distur	bance acti g Coordina	vity or ine ator.	ffective BMP?			No Yes	

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No

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

7. Identify all remedial measures that have be	Compliance Level	Corrective Ac	etion	Corrective Time Frame
PCSM BMPs	Level			
'. Identify all remedial measures that have b		revious inspection was	conducted.	Time Frame
'. Identify all remedial measures that have b	peen taken since the p	revious inspection was	conducted.	
'. Identify all remedial measures that have b	peen taken since the p	revious inspection was	conducted.	
'. Identify all remedial measures that have b	peen taken since the p	revious inspection was	conducted.	
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'. Identify all remedial measures that have b	peen taken since the p	revious inspection was	conducted.	
'. Identify all remedial measures that have b	peen taken since the p	revious inspection was	conducted.	
. Tachtary an remodular measures that have s	Toom tantom onless time p	- orread mapadadir mad	001100000	
comments (Reference above questions as a	· · · · · ·			
'A SWPPP inspection, Brush mountain and Sinki	ing Creek Mountain. MP	220.7 to 218.6		
nstalled priority one silt fence is in good working o	condition with no mainte	nance needed.		
Multiple areas of super silt fence were found to be sted. Environmental crew on site to make repairs	e improperly installed dur	ring previous days inspec	tion and items	were punch
ll installed sump pits and waterbars are in good v		•	Previous day di	scussion with
rade foreman Larry Cassidy regarding waterbars	not being properly com	pacted.	Torrous day an	oudoion man
Multiple installed waterbar end treatments have be vaterbars lacking end treatments. Crew on site ins	een installed in such a w stalling and repairing en	ay as to not allow water t d treatments.	to drain off site.	. Multiple
reas requiring temporary stabilization have been	ı stabilized.			
Grade crew on site installing diversion berm at tim	ne of inspection.			
lote: It is a condition of National Pollutant Di	ischarge Elimination S	ystem and Erosion and	d Sediment pe	ermits that a

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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.

AFE 124300137 Date/Time 6/29/2018 12:39 PM Report # |3821 **Pictures**

GPS Location 37.2680363897581, -80.3201644030216

Description

Grade crew applying temporary stabilization to topsoil stockpile. GPS coordinates in photo above.



GPS Location

37.2680498008032, -80.3202523291859

Description

Grade crew installing diversion berm st#11580+09. GPS coordinates in photo above.



GPS Location

37.2680498008032, -80.3202523291859

Description

Installed silt fence near 11592+95. No



GPS Location

37.2680498008032, -80.3202523291859

Description

Improperly installed end treatment. Water will bypass. Crews on site making repairs. GPS coordinates in photo above.



maintenance needed.

GPS Location

37.2680498008032, -80.3202523291859

Description

Super silt fence from previous day inspection improperly installed. Crews on site to make repairs. GPS coordinates in photo above.



GPS Location

37.2680498008032, -80.3202523291859

Description

Waterbar with no end treatment. Crew on site repairing/installing end treatments. GPS coordinates in photo above.

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