Mour 🏹	Ntain Valley		Visual	Si	te Ins	specti	on Repo	ort		
Project Name H-600 Pipeline Spread G		AFE 124300137			Spread	H-600 Pipeline Spread G				
Contractor Precision						Report #	2647			
Inspect	t or Garrett Ba	ırclay					Date/Time	6/4/20	18 3:39	PM
Permit # TBD		Inspection Type VA		A SWPP		Station Beg	gin +0			
State	VA		Inspection Area		Full		Station End +0			
County	County Montgomery		Ground		Dry		Temperature (re (ºF)	70.00
Municipality	N/A		Weath	er S	unny		Rain Gauge (in)			0.00
GPS Location	Location 37.2866538958971, -80.460471259505 Rain Accumulation Tim			Time	(days)	1.00				
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Plan p	orese	nt on site	e?				Yes
		•	the limits of distur				•	?		No
			e construction not ntal Permitting Co						being	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	Illed and maintain		s per the	e plan. If c	orrective acti	ion is r		-
E&S BMPs		Compliance Level	e		Correct	Corrective Action			Corrective Time Frame	
Compost Filter Sock		Acceptable		NA	NA		See Comments			
Rock Construction Entrance		Acceptable		NA			See Co		omments	
5. Site Conditi	ons									
beyond defined a photo and imm	limits of distund	rbance result tact MVP Env	iment, gravel, oil, ing from earth dist ironmental Permit	turba tting	ince activ Coordina	vity or inef ator.	fective BMP?			No
Have inactive di	sturbed areas	s (stockpiles,	final grade) been	stabi	lized per	state req	uirements?			N/A
Are slopes 3:1 a	and greater st	abilized with a	appropriate BMPs	as p	er E&S p	olans?				N/A
Has a new slip/s	slide been ob	served? (If ye	es, complete Slide	Rep	ort Form	ı)				No

AFE 124300137	00137 Date/Time 6/4/2018			2647				
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	tion	Corrective Time Frame				
7. Identify all remedial measures that have b	een taken since the p	revious inspection was	conducted.					
Comments (Reference above questions as a	inpropriate.)							
Performed SWPP for Yard 26 and Yard 28								
Yard 28 is being used for staging vehicles equipment, no damage observed to ECD's installed at this location Yard 26 ECD's installed per plans and observed no sign of damage or compliance issues								
No issues to report at this time								
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.								

AFE 12430013	7	Date/Time	6/4/2018 3:39 PM		Report #	2647	
Pictures							
Provide Ministry Annu Angel Annu Constant (1997) Annu Constant (1997) An	de la de la del de la del		Ogle & Timie Mon Jun 4 Polition - 4037 20 80 6 // Online - 1564 Horizon Angle - 1023 Zoom 1 X	99 00 58 EDT 2019 900 10 25 23 The Zakende (Treat			
GPS Location	37.2866538958971, -80.4604712	259505	GPS Location		58971, -80.460471259505		
Description	CFS @ Yard 26		Description	CFS @ Yard 2	8		
Dite & Time Mon 2017 Pro- ling of 027 Pro- Min of 027 Pro- ting of 02501 Common Angle - 1280 Common Angle - 12800 Common Angle - 1280 Common Angle	and structures of an and structures of a structure			MANAGEMENT ZURS ADMINISTRA TE 151 Inste (Turk)			
GPS Location	37.2865855414768, -80.4603472	2911571	GPS Location			3472911571	
Description	CFS @ Yard 26		Description	CFS @ Yard 2	8		
Position: +007*19*4.33* / Akhtude: 1776R Debum: W6S-84	Recent and a second and a secon		Date 6,1 mer Meh Dans Position 107/20 839 Indire 15661 Dim Wolf, 400 Position 109/20 839 Position Andrea 100 Position Andrea 1				
GPS Location	37.2865855414768, -80.4603472	2911571	GPS Location	37.2865855414	4768, -80.460	3472911571	
Description	CFS @ Yard 26		Description	CFS @ Yard 2	8		