r Mour		alley		Visua	IS	ite	Ins	specti	on Rep	or	t	
Project Name H-600 Pipeline Spread H		AFE 124300138			Spread	H-6	H-600 Pipeline Spread H					
Contractor Precision			. .			Report #	40	4015				
Inspect	tor	John Brcic							Date/Time	7/3	/2018 6:49	AM
Permit # TBD		Inspection Type		VA SWPP		Station Begin 12		12005+00	2005+00			
State VA			Inspection Area		Partial		Station End 12		120140+0	0140+00		
County Montgomery			Ground		Dry			Temperature		ature (ºF)	90.00	
Municipality N/A		Weather		Sunny		Rain Gauge		auge (in)	0.00			
GPS Location	37.3	308795000	7113, -80.010	3475925423			Rain Ac	cumulation Time (da		ne (days)	1.00	
1. Are the appr	ovec	d (stamped	d) E&S Plan	and PCSM Plan	pres	ent or	n site) ?				Yes
				the limits of distuermitting Coordin						?		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	BMPs and	l note if insta	lled and maintair	ned	as per	r the	plan. If c	corrective act	ion	is needed,	a picture
1	E&S BMPs			Compliand Level	ce		Corrective Action				Corrective Time Frame	
Housekeeping				Communication		Re	mov	e trash @	12037+00		24 Hou	Irs
Housekeeping				Communication		Re	mov	e trash @	12031+00		24 Hou	Irs
Other				Noncompliance		Re	build	l bridge @	S-F15, 12108	8+41	Immed	iate
Waterbar				Communication		Cle	ean c	lebris from	channel, 120	36+	50 24 Hou	Irs
5. Site Conditi	ons											
beyond defined	limit	s of distur	bance resulti	iment, gravel, oil, ng from earth dis ironmental Perm	sturb	ance	activ	vity or ine	-			No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?						Yes						
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans? N/A							N/A					
Has a new slip/slide been observed? (If yes, complete Slide Report Form) No							No					

AFE 124300138	Date/Time 7/3/201	8 6:49 AM	Report # 4015				
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				
	Level						
7. Identify all remedial measures that have	been taken since the p	revious inspection was	conducted.				
Sediment has been cleaned out of streams S-G worked on all through this area.	39, S-G40, S-MM15, S-M	M13, and wetland W-PP8	. Punchlist items have been				
Comments (Reference above questions as							
12005+00 to 12140+00Activities since last SWPPP inspection. Precision Pipeline crews have still been forbidden to make any forward progress other than installation of ECDs. Several extra crews have been working on environmental issues including cleaning up sediment off ROW, completing punchlist items, and installing new ECDs. ECD installation has been caught up to where mechanical clearing had progressed before the MVP ordered shutdown on Spread H.							
A noncompliance was issued for a bridge that v							
mats being set in the stream channel. Also, the geotech liner was improperly installed resulting in gaps that would allow sediment into the stream channel. The bridge was not thoroughly cleaned before being left for the holiday, and ECDs adjacent to the bridge are full of sediment.							
Note: It is a condition of National Pollutant	Discharge Elimination S	System and Erosion and	Sediment permits that a				
maintenance program be conducted to pro	vide for the operation ar	nd maintenance of all Bl	MPs to be inspected on a				
weekly basis and after each stormwater ev replacement are needed or have been made	de for BMPs as a result	of the inspection. Failu	re to conduct the required				
inspection may result in permit suspension as part of a permit condition this form may							

AFE 12430	0138	Date/Time 7/3/	2018 6:49 AM	A Report # 4015
		Picture	es	
DIR	ECITON 37.25790 N OCURA B0.23593 W OCURA DATUM	WG584		
GPS Locati	on 37.3086929620659, -80.010356	0575147 GP	S Location	37.3087311647813, -80.0104083114684
Descripti	on Bridge mats in stream channel, g incomplete with gaps above stre S-F15, station 12108+41, ~MP 2	geotech lining am channel @ 29.33~.	Description	Clean debris out of water bars that was dumped there while cleaning out water bodies station 12036+50, ~MP-227.96~.
N	ECTION 37.25480°N ACCURAC E (T) 080.30632°W DATUM DATUM 2010 ACCURAC DATUM 2010 ACCURAC DATUM	07-02	DIRECTION SE (T)	N 37.28775'N 880.29410'W ACCURACY 3'.48 km DATUM WGS84
GPS Locati	on 37.3086934253259, -80.010354	5890181 GP	S Location	37.308520437253, -80.0101857819408
Descripti	Clean up trash at station 12037+ 227.97~.		Description	Remove trash from station 12031+00, ~MP 227.86~.
	ECTION (T) 37. 25800 % 080. 28510 % ACURA DATUM COMPANIES ACURA DATUM COMPANIES ACURA DATUM COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANIES COMPANI	07-03	DIRECTION	
GPS Locati	on 37.3086919495539, -80.010356	7631768 GP	S Location	37.3086158794378, -80.0105125349007
Descripti	New RCE at access road MVP-N		Description	Cleanup completed where sediment left ROW at station 12067+50, ~MP 228.55~.