Moun	nta V	ain alley		Visual S	Site In	specti	on Repo	ort		
Project Name H-600 Pipeline Spread H		<b>AFE</b> 124300138		Spread	H-600 Pipeline Spread H		oread H			
Contractor Precision						Report #	3137			
Inspector Dennis Evans						Date/Time	6/15/2018 8:30 PM			
Permit # TBD			Inspection Type VA SWPP			Station Begin 13197+55				
State	VA			Inspection Area	Partial		Station E	<b>nd</b> 13		
County	Fra	nklin		Ground	Dry		Temperature (°F)			84.00
Municipality	N/A	\		Weather	Sunny		Rain Gauge (in)			0.00
GPS Location	37.	116053500	2473, -80.0599	9560980499		Rain Accumulation Time (days)			(days)	1.00
1. Are the appro	Are the approved (stamped) E&S Plan a			and PCSM Plan present on site?						Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?  (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No			
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> <li>E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a</li> </ol>						Yes				
is required.)	LISI	. DIMPS all	i note ii insta	neu anu mamtameu	as per u	е рын. п	corrective acti	011 15 1	ieeueu,	a picture
ı	E&S BMPs		Compliance Level		Correc	rective Action		Corrective Time Frame		
Compost Filter So	ock			Acceptable						
Housekeeping			Acceptable							
Rock Construction Entrance			Acceptable							
Silt Fence (Filter Fabric Fence)			Acceptable							
Waterbar			Acceptable							
5. Site Conditi										
beyond defined	limi	ts of distur	bance resulti	ment, gravel, oil, HI ng from earth disturl ironmental Permittin	bance ac	tivity or ine				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes			
<u> </u>	Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?							N/A		
Has a new slip/slide been observed? (If yes, complete Slide Report Form)						No				

MVP-34 REV 0 Page 1 of 3

•== l.o.coo.co	B (T'	40.000 PM						
AFE 124300138	Date/Time 6/15/20		Report #					
6. <b>PCSM BMPs</b> (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)								
Compliance								
PCSM BMPs	Level	Corrective Action		Time Frame				
<b>-</b> Idea (% of large	la a cartala caratta carta							
7. Identify all remedial measures that have	<u> </u>	<u> </u>		aroad now rook				
Installed new perimeter erosion control measures. Performed maintenance on existing erosion control devices. Spread new rock on rock construction entrances. Performed clean water diversion berm and fill slope stabilization. Cleaned bridges and upgraded								
erosion control devices at stream crossings.								
Comments (Deference above questions as	annronriato \							
Comments (Reference above questions as appropriate.)  Spread10: Summary: At Cahas Mtn Rd., @ Sta:# 13415+00, the ground disturbance has been stabilized, the top soil pile seeded								
and mulched, priority 1 silt fence is in complianc sock are in compliance. At Flanders Rd. the RCI	e. At stream crossing S-I	I1 @ Sta:# 13413+05. th	e silt fence and	composite filter				
bridge @ stream crossing S-II4 @ Sta:# 13260+	·66 has been installed and	d is in compliance. The A	.TWS 1055 @ S	Sta:# 13262+00				
has been top soiled and the top soil has been so RCE has been installed and is in compliance . T	eeded and mulched, And he priority 1 silt fence ins	is in compliance. At Dillo alled @ Dillons Mill Rd is	ns MIII Rd @ St s in compliance.	a:# 13197+55 the				

**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.

MVP-34 REV 0 Page 2 of 3

<b>AFE</b> 12430013	8	Date/Time	6/15/2018 8:30 PI	M	Report #	3137	
Pictures							
Obta & Ilmo F Jun 5 5 info (+027) exase distributed with a second	of variety 2018 no. Dr. 2018 100 (1924) B. Frider						
GPS Location	37.1154617378834, -80.0600553		GPS Location	1	7528, -80.0599949062616		
Description	S-IJ1 @ Sta:# 13413+05 clean See photo for accurate coordinat	es.	Description	Silt fence @ Sta:# 13413+00 in compliant See photo for accurate coordinates			
Date spilling and the post of			Date & Time. For June 5 (1) Fedding. 409 T1851 (2) Guide. 1651 (2) Fedding. 1651 (2) Fedding. 165 (2) Feddin	6. (e) 25 EDT 201 EDGG 16 EGG 24 EGG 25 EGG 24 EGG 26 EGG			
GPS Location	37.1157711139294, -80.0599646		GPS Location	1			
Description	Cahas Mtn Rd @ Sta:# 13415+0 disturbance is stabilized. See pho accurate coordinates	0 ground oto for	Description	Bridge @ strean 13260+66 in cor	n crossing S- npliance.	II4 @ Sta:#	
Date & Timer Fri Jun 15 J Position +037 12298 / Altitude 14201 Date 1 1220 1220 1220 1220 1220 1220 1220 1				Insert imaç	ge here		
<b>GPS Location</b>	37.2801233455886, -80.0293526	6799232	GPS Location				
Description	Dillons Mill Rd RCE on East side See photo for accurate coordinat	tes	Description				

MVP-34 REV 0 Page 3 of 3