C Mour	nta V	ain alley		Visua	18	Site	e Ins	specti	on Re	epo	ort		
Project Nar	ne	H-600 Pipe	line Spread H		A	FE	124300	138	Spr	ead	H-60	0 Pipeline S	pread H
Contractor Precision							Repo	ort #	6729				
Inspect	or	Pat Davis							Date/T	ime	8/22	2/2018 5:4	6 PM
Permit #	тві	C		Inspection Ty	ре	VA	SWPP		Station	Beg	jin	+0	
State	VA			Inspection Are	ea	Par	tial		Statio	on E	nd	+0	
County	Roa	anoke		Ground		Muddy		Temperature			ture (ºF)	81.00	
Municipality	N/A	<b>\</b>		Weather		Sun	Sunny		Rain Gauge (in			uge (in)	0.30
GPS Location	37.:	270565670	9496, -80.122	977532521				Rain Acc		cumulation Time (days			0.00
1. Are the appr	ove	d (stampe	d) E&S Plan	and PCSM Plan	pre	sent	t on site	ə?					Yes
			•	the limits of distuermitting Coordin						ings	?		No
				e construction no ntal Permitting C				•		•		et being	Yes
4. E&S BMPs ( is required.)	(List	: BMPs and	d note if insta	Iled and maintair		as p	per the	e plan. If c	orrective	e acti	on i		-
	E&S	6 BMPs		Complianc Level	e			Correc	ive Acti	on			rective e Frame
Compost Filter So	ock			Acceptable									
Housekeeping				Acceptable									
Rock Constructio	n Er	ntrance		Acceptable									
Sensitive Resour	ce S	ignage		Acceptable									
5. Site Conditi	ons	3											
beyond defined	limi	ts of distur	bance resulti	iment, gravel, oil, ng from earth dis ironmental Permi	sturl	band	ce activ	vity or inet	-				No
Have inactive di	stur	bed areas	(stockpiles,	final grade) been	sta	abiliz	zed per	state req	uirement	ts?			N/A
Are slopes 3:1 a	ind	greater sta	abilized with a	appropriate BMPs	s as	s per	r E&S p	olans?					N/A
Has a new slip/s	slide	been obs	erved? (If ye	es, complete Slide	e R	еро	rt Form	ו)					No

AFE	124300138	Date/Time 8/22/20	018 5:46 PM	Report #	6729				
	<ol> <li>PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)</li> </ol>								
	PCSM BMPs	Compliance Level	Corrective A	ction	Corrective Time Frame				
<b>7.</b> ld	entify all remedial measures that have	been taken since the	previous inspection was	s conducted.					
nine o	rew has also made two repairs to the safe different locations on the north boundary fo e stone surface.	or the animal to access the	∍ the yard. The crew cont	tinues to perfor	n maintenance				
Com	ments (Reference above questions as	appropriate.)							
check found sock drive. ROW and s	mary Spread 10) Check rain gauge at Yell rain gauge found 0.3 inch rainfall in the g no sheen on the storm water in the conta in good condition. Observed more animal El observed crews have picked up trash i for the temporary stabilizing the ROW. The tored them in the center of the yard. The r load timber mats in the yard. No other en	auge. El checked the con inment. El walked to bou damage ( two holes chev n the yard. El observed c he contractor has parked ock approaches are in go	tainment for the generato ndary of the LOD and fou ved in fence) to the safety rew loading erosion contro the hydro test pumps and od condition no mud on th	r for Northern C nd the triple sta fence on the n ol blanket to be compressors c ne stone. Contr	Iearing and ck compost filter orth side of the delivered to the on flatbed trailers				
main week repla inspe	<b>Note:</b> 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	124300138 Date/Time			8/22/2018 5:46 P	M	Report #	6729
Pictu			ures				
	DIRECTION NE (T)	A +37.27137 -080.12111 ACCURACY DATUM IN ACCURACY DATUM IN ACCURACY ACCURACY DATUM IN ACCURACY A	<b>16 ft</b> wc584	DIRECTION S (T)			CURACY 16 ft ATUM WGS84
GPS L	Location	37.2692168970008, -80.1239871		GPS Location			
Des	scription	MVP-LY-049_082218 compost fil safety fence on north boundary. See photo for gps data.	lter sock and Looking Ne.	Description	MVP-LY-049_0 safety fence on See photo for g	i East bounda	ost filter sock and ry. Looking S.
	DIRECTION W (T)	A +37.26984* ACCURACY -080.12303* DATUM M	8-22	DIRECTION SE (T)	N +37.27 -080.12		CURACY 16 ft ATUM WGS84
GPS L	Location	37.2692067129884, -80.1240220	0014752	GPS Location	37.2692428389	9911, -80.124	0269467981
Des	scription	MVP-LY-049_082218 crew doing maintenance. Looking W. See p data.	bhoto for gps	Description	sock and safety see photo for g	/ fence at wet gps data.	21B compost filte land. Looking SE
	DIRECTION NW (T)		8-22 -04:00	DIRECTION			CURACY 16 ft ATUM WGS84 COLORED COLORE
GPS L	ocation	37.269247868133, -80.12404521	19347	GPS Location	37.2692593094	4308, -80.124	0571216495
Des	scription	MVP-LY-049_082218 W-CV21A sock and safety fence at wetland NW. see photo for gps data.	compost filter . Looking	Description	MVP-LY-049_0 safety fence ald LookingN. See	ong north side	animal damage to of drive. data.