Mour	Ntain Valley		Visu	al S	Site	e Ins	specti	on Re	por	rt	
Project Nar	ne H-600 Pipe	eline Spread G	i	A	FE	124300)137	Sprea	ad H	-600 Pipeline	Spread G
Contract	t or Precision							Report	t # 10	0810	
Inspect	tor Rob Robe	rtson						Date/Tin	ne 1 ⁻	1/12/2018 1	1:44 AM
Permit #	TBD		Inspection 1	уре	VA	SWPP		Station E	Begir	1 1668+1	5
State	VA		Inspection /	Area	Full	l		Statior	n Enc	1 11618+9	1
County	Montgomery		Gro	ound	We	t		Те	mpe	rature (°F)	39.00
Municipality	N/A		Wea	ther	Ligł	ht Rain		R	ain C	Gauge (in)	0.00
GPS Location	37.286163920)343, -80.4070	362383585				Rain Ac	cumulatio	on Ti	me (days)	1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	n pres	sent	t on sit	e?				Yes
2. Are there act (If yes, notify		-	the limits of dis ermitting Coord				•		gs?		No
	 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.) E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture 										
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	ained	as	per the	e plan. If c	corrective a	actior	n is needeo	l, a picture
E&S BMPs Compliance Level Corrective Action Corrective Time Frame Date Repaired											
Compost Filter So	Compost Filter Sock Acceptable										
Erosion Control B	Blanket	Acc	ceptable								
Hydraulically App	lied Blanket	Acc	ceptable								
Silt Fence (Filter	Fabric Fence)	Aco	ceptable								
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Acc	ceptable								
Sump Pit		Aco	ceptable								
Waterbar		Aco	ceptable								
Waterbar Outlet F	Protection	Acc	ceptable								
5. Site Conditi	Site Conditions										
beyond defined	an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or eyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take photo and immediately contact MVP Environmental Permitting Coordinator.										
Have inactive di	sturbed areas	s (stockpiles,	final grade) bee	en sta	abiliz	zed pei	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	Ps as	s pe	r E&S	plans?				N/A
Has a new slip/s	slide been obs	served? (If ye	es, complete SI	ide R	еро	rt Forn	n)	_			No

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 Action Time Frame Repaired Date Time Frame Repaired Corrective Action Corrective Action Time Frame Repaired Corrective Action Corrective Corrective Action Corrective Corrective Action Corrective Action Corrective Corrective Corrective Corrective Corrective Action Corrective Corrective Action Corrective Corrective	AFE 124300137	Date/Tir	me 11/12/2018 11:44 AM	Report # 108	310
PCSM BMPS Level Corrective Action Time Frame Repaired Image: Ima	•	installed and ma	intained as per the plan. If corre	ective action is nee	eded, a
Comments Reference above questions as appropriate.) Comments (Reference above questions as appropriate.) Image: Comments (Reference above questions as appropriate.) Conducted a routine scheduled VADEQ SWPPP inspection of ROW on JNE lands at Brutch Montain Lives accompanied by two Images and the stabilization of the local with no sign of all erosion or sediment highlight and the stabilization of the local with no sign of all erosion or sediment migration. The Flex Terra fiber matrix and grasses. The ROW was fund stabilized fiber local with no sign of all erosion or sediment migration. The Flex Terra fiber matrix and grasses that have sprouted are currently holding soils in place. No impact to SHH18 (11626+04) was noted. ECDs are in place with no maintenance needs identified. Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance provide dorments to note if required is an advected or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection 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 requires or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required for BMPs as a result of the inspection.	PCSM BMPs	-	Corrective Action		
Comments (Reference above questions as appropriate.) Conducted a routine scheduled VADEO SWPPP inspection of ROW on JNF lands at Brush Mountain. I was accompanied by two Transcon inspectors Dan Danko and Steve Milauskas. The overall success of the stabilization effort is still unknown. Cold temperatures have slowed germination and growth of annual grasses. The ROW was found stable today with no sign of rill erosion or sediment migration. The Flex Terra fiber matrix and grasses that have sprouted are currently holding soils in place. No impact to S-HH18 (11626+04) was noted. ECDs are in place with no maintenance needs identified.		Level			Repaired
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S-HH18 (11626+04) was noted. ECDs are in place with no maintenance needs identified. 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	temperatures have slowed germination and	growth of annual of	rasses. The ROW was found stable	e today with no sign	of rill erosion
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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					
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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	maintenance program be conducted to	provide for the op	peration and maintenance of all E	BMPs to be inspec	cted on a
	replacement are needed or have been i	made for BMPs a	s a result of the inspection. Fail	ure to conduct the	e required
as part of a permit condition this form may be used to meet those monitoring requirements.					s required

AFE	12430013	7	Date/Time	ne 11/12/2018 11:44 AM Report # 10810					
			Pict	ures					
Po All Az Ek Ho	ete & Times Kom, Rive 13 asthan +0597 167 V2.01 7 Hittoria 262011 Hanna Kolls-Savara Antonio Kolla (1997) Hanna Kolla (1997) Antonio Ko	-660°22784.35° He 2004ania (jrus)		Date & Time Man. Nex 1 Pastion -027 18 17 26 Altitude 243010 balum WGS-84 Artmuth Bearing 2438 S Blevation Grade -0012 Horzon Grade -0077 Zidm 12 BrashMonRain 115584	58W 4231 mils (True)				
GPS L	ocation	37.3138633976107, -80.4065099	079911	GPS Location	37.3138029640	888, -80.4064	4879474048		
Des	cription	Correct coordinates on photo. An have been slow to grow due to co temperatures.	nual grasses old	Description	Correct coordin treatments foun	ates on photo d acceptable	o. Sumps and en		
AL De Av Es Ho 2	andhan angkar (1997) (1993) (1993) Innan Workson (1995) Innan Workson (1995) Innan Workson (1997) Innan Workson (1997) Innan Workson (1997) Innan (1	THE SERIENTIS STORE		Position and 07 19 2885 Attude 22944 Datum W05-94 Attudit/Bearing 125 5 Review Dates with Attraction of the second of the second Attraction of the second of the second Attraction of the second of the second of the second of the second of the second of th	THE REAL PROPERTY AND				
GPS L	ocation	37.3137860326444, -80.4063137	714569	GPS Location	37.3137860326	444, -80.406	3137714569		
Des	cription	Correct coordinates on photo. Ve fiber matrix have held soils to dat	egetation and te.	Description		ates on photo	. Vegetation and		
Po	ste & Time: Mon. Nov 12 stellon. 1007 19 (248) Hude 2021/19 Hude 2055 582 Hude 2055 58	In the second se		Alliude 2110f Dalum: W65-84 Azimuh Bearing 251 S Elevation Grade - 004% Horizon Grade - 000% Zoom: 1X	2 chis in 2 r 3 4 EST 1 obb 2 3 5, b2 21W 24 52mits if rue 30. ROW Stable above the S-HH 8 cro	serg			
GPS L	ocation	37.3137860326444, -80.4063137	714569	GPS Location	37.3137860326	444, -80.406	3137714569		
	cription	Correct coordinates on photo. So are holding runoff indefinitely.		Description	Correct coordin upslope of S-H	ates on photo 118.	o. ROW stable		

Mour	Ntain Valley		Visu	ial S	Site	e Ins	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipe	eline Spread G	3	Α	FE	124300)137	Spi	read	H-600 Pipe	ine S	pread G
Contract	or Precision			•	•			Repo	ort #	10837		
Inspect	or Clinton Ba	nks						Date/T	Гime	11/13/201	8 4:4	41 AM
Permit #	TBD		Inspection	Туре	VA S	SWPP		Station	n Beg	in 11524	+16	
State	VA		Inspection	Area	Full			Stati	ion Er	11 436	6+00	
County	Craig		Gr	ound	Wet			-	Temp	erature (⁰F)	44.00
Municipality	N/A		Wea	ather	Clou	Jdy			Rain	Gauge	(in)	1.00
GPS Location	37.321539418	8066, -80.435	57594811175				Rain Ac	cumula	ation 1	Time (da	ys)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent	on sit	e?					Yes
2. Are there act (If yes, notify		•	f the limits of di Permitting Coor						•)		No
	 B. 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.) Fe&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 											
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as p	per the	e plan. If c	correctiv	e actio	on is nee	ded,	a picture
E٤	&S BMPs		Compliance Level		Cor	rrectiv	e Action			rective Frame	R	Date epaired
Sensitive Resource Buffer Acceptable Image: Communication See Comments 24 Hours												
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Ac	ceptable									
Compost Filter So	ock	Ac	ceptable									
Rock Inlet Protect	tion	Ac	ceptable									
Waterbar		Ac	ceptable									
EndTreatment		Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ting from earth	distur	banc	ce activ	vity or inef					No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abiliz	ed per	state req	uiremen	nts?			Yes
Are slopes 3:1 a	and greater sta	abilized with	appropriate BN	/IPs as	s per	E&S	olans?					Yes
Has a new slip/s	slide been obs	served? (If y	es, complete S	lide R	epor	t Form	ם ו)					No

AFE 124300137	Date/Tir	ne 11/13/2018 4:41 AM	Report # 108	337					
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 Action	Corrective Time Frame	Date Repaired					
				•					
7. Identify all remedial measures that h	nave been taken s	since the previous inspection w	as conducted.						
Comments (Reference above question	s as appropriate.))							
Conducted Weekly VA SWPP. Conducted i	nspection of ROW	from M.P. 218.0 To M.P 216.5. In	spection consisted of	checking					
ECD's installed are functioning properly. Of having holes in P-1 from Cows being on RC	DW and broken stak	kes. There was 1.00" of precipitation	on on ROW in the pas	st 24 hours.					
11456+30 P-1 Undermine 11508+29 P-1 Broken Stakes from Cows									
11506+29 P-1 Bloken Stakes from Cows 11513+25 P-1 Hole in P-1 from Cows 11524+00 P-1 Hole in P-1 from Cows									
Note: It is a condition of National Pollut	ant Discharge Elii	mination System and Erosion a	and Sediment perm	its that a					
maintenance program be conducted to	provide for the op	peration and maintenance of al	BMPs to be inspe	cted on a					
weekly basis and after each stormwate replacement are needed or have been	made for BMPs a	s a result of the inspection. Fa	ilure to conduct the	e required					
inspection may result in permit suspens as part of a permit condition this form m				s required					

AFE 124300 ⁻	137	Date/Time	11/13/2018 4:41 /	AM	Report #	10837
		Pict	ures			
Data & type in the N Sector 2019 of the N Sector 20			Dette & Times Tax, Brock 11 Peerlann action of the State Armonik State Revenue Aragie - 400 Renzan Aragie - 400 Renzan Aragie - 400 Zoom 1 /k State State Fonde at State			
GPS Locatio	n 37.319080000778, -80.44098928		GPS Location			
Descriptio	Stream S-0013 Station 11451+28	8	Description	Super Silt Fenc 11436+00	e Leaning Ba	d at Station
People and the second s	ar YDDE: Binninge directed			SPW 5707mls true		
GPS Locatio	n 37.3194797756498, -80.4389373		GPS Location			
Descriptio	P-1 Silt Fence Undermine at Stat Going Away Side of Steel Acres	tion 11456+30	Description	Broken Stake o To Cows	on P-1 at Station	on 11508+29 Due
Dale & Tindan or D Period 2015 (1) 53 Antipel 2250 Baulin Westerner Contrast of the Contrast Structure of the Structure of the Structure of the Structure Structure of the Structure of the S	stature de la setter and se setter setter de la setter setter de l		Postuon: +037 9 26 au Alfuide: 23201 Dalum: WOS-84 Azimuth/Beartib (237) Elevation Angle, 1 28 Horizon, Angle, -00 9 Zoom 1 X	3016. Us 16 16 EST -0007 ST 2. SS TST. 0007 ST 2. S		
GPS Locatio	n 37.3274567071696, -80.4247436	6486934	GPS Location	37.3294999637	7057, -80.420	1498628412
Descriptio	P-1 with Hole Station 11513+25		Description	Looking up tow 11527+00	ard Sinking C	reek from Station

🎝 Mour	Ntain Valley		Visu	al S	Site	e Ins	specti	on Re	epc	ort		
Project Nan	ne H-600 Pipe	eline Spread G	i	AF	E	124300	0137	Spre	ead	H-600 Pipeliı	ne Sp	oread G
Contract	or Precision			•				Repor	rt #	10844		
Inspect	or Timothy W	/atson						Date/Ti	me	11/13/2018	3 7:3	31 AM
Permit #	TBD		Inspection 1	Гуре	VA	SWPP		Station	Beg	in 10502-	+00	
State	VA		Inspection A	Area	Par	tial		Statio	n Er	nd 10883-	+00	
County	Giles		Gro	ound	Mu	ddy		Те	emp	erature (°	°F)	45.00
Municipality	N/A		Wea	ther	Ligł	nt Rain		F	Rain	Gauge (i	in)	0.75
GPS Location	37.347431357	7876, -80.655	2351911713				Rain Ac	cumulati	ion ⁻	Time (day	vs)	1.00
1. Are the approx	oved (stampe	d) E&S Plan	and PCSM Pla	n pres	sent	t on sit	e?					Yes
GPS Location 37.3474313577876, -80.6552351911713 Rain Accumulation Time (days) 1.00												
	•						•				g	Yes
	(List BMPs and	d note if insta	alled and maint	ained	as	per the	e plan. If c	orrective	actio	on is need	led,	a picture
E٤	&S BMPs	C			Со	rrectiv	ve Action				R	
Compost Filter Sc	ock	Acc	ceptable									
Housekeeping		Acc	ceptable									
Rock Construction	n Entrance	Acc	ceptable									
Silt Fence (Filter I	Fabric Fence)	Acc	ceptable									
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Acc	ceptable									
Waterbar Outlet F	Protection	Acc	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth o	disturk	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) bee	en sta	biliz	zed pei	r state req	uirements	s?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	Ps as	ре	r E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete SI	ide Re	еро	rt Forn	n)					No

AFE 124300137	Date/Tir	me 11/13/2018 7:31 AM	Report # 108	344							
5. 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 Action	Corrective Time Frame	Date Repaired							
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.								
Comments (Reference above questions	s as appropriate.)									
Attended am inspection and environmental meeting, 10510+78 to 10501+10 Checked Access 234 ok in area and above their 10502+00 were crew added end treatments. Access 25,236,237 no issues, mp 201 Access 240 off Big Stoney Creek Rd no issues. Area at RCE reseeded and mulched after repairs to RCE 10692+42 Mp 202.4 Access 241 off Buffalo Anklets Rd , no issues 10696+42 Buffalo Anklets Rd. S G 32 good Mp 202.5 area stabilized and not washing . 10710+00 to 10736+50 off Buffalo Anklets Rd access 241.01 no issues wet land W Z11 no Issues.Access 241.04 no Issues. Norcross Rd to Big Stoney Creek no Issues. Checked yard 29, no issues. Note: Some disturbance alone Access 238 to Yard 29 will repair with yard expansion. 10856+70 Kow Camp Rd 2 stream S A33 & 34 no Issues. Checked ditch end treatments along lower side of Row to Kow Camp Rd 1 stream S A32 no Issues mp 205.9 checked outlet treatments, no issues.											
Note: It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been r inspection may result in permit suspens as part of a permit condition this form m	provide for the op r event. Please li made for BMPs a sion or the imposi	peration and maintenance of all B ist in the space provided comment as a result of the inspection. Failu- tion of civil penalties. If suppleme	MPs to be inspect ts to note if repair are to conduct the cental monitoring i	cted on a irs or e required							

AFE 124	1300137	7	Date/Time	11/13/2018 7:31 /	AM	Report #	10844
			Pict	ures	I		
Date & Tri Posegniti Altitozo: Doum W Azimuthy Horizon A Zoom 2X Incess23	097 929200 198311 1765-84 Angle: 059 Angle: 059 Angle: 017 14	200 / 509 104 / 50 090 / 509 74 11 rozmitsiment		The symmetry and service of the symmetry of th		2 1 1 12 12 12 12 12 12 12 12 12 12 12 1	
GPS Loc		37.3779362423774, -80.6694760	282207	GPS Location			
Descri		Access 234 rain gauge .70"		Description	Rain gauge .75 ROW	5" off Buffalo A	nklets Rd and
Datum: W Azimuth/	Bearing: 332° N2 Angle: -25.5° Angle: +02.0°	BWI 5902mis (True)		Pestion - 1097 35059 / . Altitude 21611 Datum W65-84 Azimuth/Bearing 139: S4 Elevation Angle - 163: Horizon Angle - 0031 Zoom: 2X Big Stoney creek rd			
GPS Loc	ation	37.3643249692743, -80.6739351	154125	GPS Location	37.3337291328	806, -80.7502	827411695
Descri		10857+50 off Kow Camp Rd 2 ch treatments no issues use photo	ecked end	Description		ek rd restored	l area when crew
Qute & Tr Réssion A Intrade Datum W Azimuth Elevation Honson Zoom AX Kowicom	2322ft /GS-84	ZDIR-09-4114 EST OBD C03955 BBF D049Bimils (fruo)		Date & Time Tue. Nov 13 Position - 109733025 7 / Altitude 21591 Datum W05-84, Azimuth/Bearing (27) N Elevation Angle - 123 Horizon Angle - 017 Zoom (AK Kow Camp	020.598708		
GPS Loc	ation	37.3337300357085, -80.7502802	142906	GPS Location	37.3337368390	0516, -80.750	2770057907
Descri		10861+00 end treatments checke Camp Rd 2		Description	Kow Camp Rd Camp Rd 2- 10	1 looking nort	

Mour	Ntain Valley		Visu	ual S	Site Ins	specti	on Rep	ort	t		
Project Nar	ne H-600 Pipe	eline Spread G	6	Α	FE 124300	0137	Spread	H-6	00 Pipeline	e Sprea	ad G
Contract	or Precision						Report #	± 108	845		
Inspect	or Len Kruize	enga					Date/Time	: 11/	/13/2018	7:37	AM
Permit #	TBD		Inspection	Туре	VA SWPP		Station Be	gin	11254+	88	
State	VA		Inspection	Area	Full		Station I	End	10931+	00	
County	Giles		Gr	ound	Muddy		Tem	pera	ature (°F) 40	0.00
Municipality	N/A		We	ather	Light Rain		Ra	in G	auge (ir	1) 0.8	80
GPS Location	37.317916969	8035, -80.553	5739195352		•	Rain Ac	cumulatior	Tin	ne (days	s) 1.(00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM PI	an pre	sent on sit	e?					Yes
2. Are there act (If yes, notify		•	f the limits of d Permitting Coo				•	s?			No
3. Is Constructi followed? (If			e construction						et being		Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as per the	e plan. If c	corrective ac	tion	is neede	ed, a	picture
Εŧ	&S BMPs	C	Compliance Level		Correctiv	ve Action			tive rame	_	ate aired
Broad-Based Dip		Ace	ceptable								
Compost Filter So	ock	Ace	ceptable								
Silt Fence (Filter	Fabric Fence)	Ace	ceptable								
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Ac	ceptable								
Sump Pit		Ace	ceptable								
Vegetative Stabili	zation (Tempo	rary) Pro	oblem Area	Stabiliz	ation neede	ed					
Waterbar		Ace	ceptable								
Waterbar Outlet F	Protection	Ac	ceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ting from earth	distur	bance acti	vity or inel					No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	abilized pe	r state req	uirements?				Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	MPs as	s per E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport Forn	n)					No

AFE 124300137	Date/T	ime 11/13/2018 7:37 AM	Report # 108	345							
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and m	aintained as per the plan. If corre	ctive action is ne	eded, a							
PCSM BMPs	PCSM BMPs Compliance Level Corrective Action Corrective Time Frame Date Repaired										
	Levei			Repaired							
 Identify all remedial measures that hat 	ave been taken	since the previous inspection was	s conducted.								
Sta#10965+00 to 11149+00- Row has been	seeded & mulch	ed for winter stabilization, this area ne	eds to be crimped								
Comments (Reference above questions	ac appropriato)									
Inspection area; Sta#11254+88 to 10931+00		•									
Rain gauge reading at AR-244- 0.80" Rain gauge reading at AR25/ Winding Way-											
Sta#11254+88 to 11237+00- Trees have be Sa#11237+00 to 11162+00- ECD's in this an	en felled but not	cleaned up, no soil disturbance in this nd functioning, AR- 25-,AR- 249.02, /	area. AR-249.01, access	roads look							
good, rock checks in bar ditches along AR-2 plunge pool look good, plunge pool rock is c	25 & AR-249.02 k										
AR-249- Rock on access road is good, P1 c Sta#11151+00 to 11149+00, extra work spa	ontrols along acc	ess rd are in good repair, broad base stabilized, from Sta#11149+00 to 110	dips are maintaine 64+00, ECD's are	ed. in good							
condition, row has been seeded & mulched Sta#11149+00 to 11024+00- ECD's are in g	recently, this area	a needs to be crimped.		-							
not been crimped. Sta#11024+00 to 10965+00 - ECD's are in g		•									
been crimped. Sta#10965+00 to 10931-00- this area has no											
AR-245.01 & AR- 244- access rd rock and controls are maintained, & wide base dips are in good condition. Streams in my inspection area- S-IJ-16B & S-IJ17/ S-IJ 18/ S-RR 5/ S-E 24 & S-E 25, bridges are clean , controls are in place &											
signage displayed, no sediment impacting si	treams.										
Note: It is a condition of National Polluta	ant Discharge E	limination System and Erosion an	d Sediment perm	its that a							
maintenance program be conducted to p weekly basis and after each stormwater											
replacement are needed or have been n	nade for BMPs	as a result of the inspection. Failu	ure to conduct the	e required							
inspection may result in permit suspensi as part of a permit condition this form m			-	s required							
as part of a pormit condition this form in		ieet these monitoring requirement									

AFE 1243	00137	Date/Time	11/13/2018 7:37	AM Report	# 10845
		Pict	ures		•
Position: +00 Alliude: 2181 Delum: WiSs- Azimuth/See Elevation Angi Horizon Angi Zoom: 1X	8. ar 311° N46700' 55229anila (Urua) ar 30.1°)	outroo from from Nov O escience (000 Objectory) Alterna (1000) Brown (1000) Brown (1000) Brown (1000) Brown (1000) Brown (1000) AB-29 With dam Way- Brown AB-29 With dam Way- Brown	2016 00 3525 EST 285 50 31 3 RE 1000mite o tates a gauge mond from 0.00	
GPS Loca	ion 37.3179895151754, -80.553562		GPS Location	37.3013042891745, -80.50	
Descrip	AR- 244- Rain gauge reading- 0.	.80"	Description	AR-25/ Winding Way- Rair 0.90"	gauge reading
	na nikoja rijeni na nikoja na n Nikoja na nikoja na niko		Data & Timos, Yao, Mee Ti Peakloon, 4007 2014 Allmade, 2014 Allmade, 2014 Annual, 2014 Annual, 2014 Annual, 2014 Annual, 2014 Annual, 2014 Subtraction, 2014	Str.G. Kolskie EST EREImelie (Truc) 0 - Extra work space has not been stabilized.	
GPS Loca	ion 37.3074019141843, -80.511699	7753088	GPS Location	37.3123027710592, -80.51	86333694314
Descrip	ion Sta#11184+00- CWD & plunge pare functioning as designed.	pool, ECD's	Description	Sta#11151+00 to 11149+0 needs to be stabilized.	0- Extra work space
Position: +03 Attitude: 2310 Datum: WGS- Azimuth/Bea Elevation Ang Horizon Angli Zoom: 1X	4 ng: 326° N34W 5796mils (True) 		Derite & Titmus, Tass, Piese 13, Passifisme, edi20, 2010/07/ Altituta, 201631 Distribution, 2016 Altituta, 201631 Advantage Standard Based Standard Standard Zoomm N/ Stan10/200-10- CIS of D/O	000.502203*	
GPS Loca	ion 37.3216541251515, -80.552905	5465763	GPS Location	37.3312492668976, -80.58	329356425261
Descrip	Sta#11024+00- Stream- S-IJ 18	- Bridge is	Description	Sta#10930+00- CIS of Doe growth, needs to be stabili	e Creek- row has no zed

🎝 Mour	Ntain Valley		Visu	al S	Site	e Ins	specti	on Re	еро	ort		
Project Nar	ne H-600 Pipe	eline Spread G		Α	FE	124300	0137	Spr	ead	H-600 Pipel	ine S	pread G
Contract	or Precision							Repo	ort #	10853		
Inspect	or Timothy W	/atson						Date/T	ime	11/13/201	8 9:'	18 AM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	Beg	in 10880	+00	
State	VA		Inspection	Area	Par	tial		Statio	on Er	nd 10929	+50	
County	Giles		Gro	ound	We	t		Т	Temp	erature (⁰F)	45.00
Municipality	N/A		Wea	eather Light Rain Rain Gauge (in)					0.80			
GPS Location	37.331229485	56062, -80.582	8996841615		!		Rain Ac	cumulat	tion 1	Time (da	ys)	1.00
1. Are the appre	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent	t on sit	e?					Yes
2. Are there act (If yes, notify			the limits of di ermitting Coor						ings?			No
 Is Constructi followed? (If 			e construction ental Permitting				•		•		g	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	ained	as	per the	e plan. If c	corrective	e actio	on is need	ded,	a picture
E	&S BMPs	C	Compliance Level		Co	rrectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Acc	ceptable									
Erosion Control B	Blanket	Acc	ceptable									
Housekeeping		Acc	ceptable									
Silt Fence (Filter	Fabric Fence)	Acc	ceptable									
Rock Construction	n Entrance	Acc	ceptable									
Silt Fence (Reinfo	orced Filter Fat	oric Fence) Acc	ceptable									
Waterbar Outlet F	Protection	Acc	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abiliz	zed per	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	1Ps as	s pe	r E&S	plans?					Yes
Has a new slip/s	lide been obs	served? (If ye	es, complete S	lide R	еро	rt Forn	n)					No

AFE 124300137	Date/Tir	ne 11/13/2018 9:18 AM	Report # 108	53
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
				·
7. Identify all remedial measures that h	have been taken s	since the previous inspection was	conducted.	
Comments (Reference above questions	s as appropriate.)		
Spread 9 Checked Kow Camp Rd 1 and Dow Creek I				
At 10860+00 Kow Camp Rd 1 1area pour g 10929+50 Dow Creek Rd no issues checke	rowth. Mp 206 d super silt fence in	n ATWS ok.		
Checked area seeded and mulched earlier Checked stream S Y3 bridge near Dow Cre Checked end treatments no issues some su	ek checked proble	m area at 10926+15 no issues. MP 2	206.8	
Note: It is a condition of National Polluta maintenance program be conducted to	provide for the op	peration and maintenance of all B	MPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been r	made for BMPs a	s a result of the inspection. Failu	ire to conduct the	required
inspection may result in permit suspens as part of a permit condition this form m				s required

AFE	12430013	7	Date/Time	11/13/2018 9:18 AM Report # 10853				
			Pict	ures				
	nin vinne hui duu (). Ranno vin sustaines (). Ranno vi			Dale & Time Trans Alexan Postion - 012 (1953) Attitude 21201 Attitude 21201 Attitude 21201 Attitude 21201 Attitude 21201 Attitude 2010 Attitude 2010 Attitud				
GPS L		37.3313312000011, -80.5832819		GPS Location	37.3311743745928, -80.58			
Des	scription	Kow Camp Rd 1 .80" on rain gau	ge	Description	Kow camp Rd 1 use photo 10886+00 no growth in are	gps a		
A D A E H Z	Jate & Time Tue, Nev 13 Position + 4037 332787 / / Mitrude: 221211 Jatum: WOS-84 Umpth Bearing: 271, NE Teryation Angle + 403 7 Levyation Angle + 403 7 Levyation Angle + 403 7 Levyation Angle + 403 7 Levyation Angle - 11, 3 Comi 2X Doe Creek			Date & Time Tuck No.19 Position - 4073 32371 - 7 Altitude :2111 ff Datum WG5-64 Azimulh/Beáring - 133 50 Elevanión Angle - 227 Horizon Angle - 66 5 Zoom, GA Date creek				
GPS L	ocation	37.3217110666366, -80.5979060	006473	GPS Location	37.3311743745928, -80.58	27505701041		
Des	scription	Doe Creek rd area seeded and n earlier 10920+00 use photo gps	nulched	Description	10922+00 mulched area of photo GPS	Doe Creek Rd us		
D A E	baces-time-tion (tot) 12 ionitian sub00.022/01 illutaes sub00.022/	2016 11 tod of EST DES SERVES TER Jeinning of rank			Insert image here			
GPS L	ocation	37.3312238278215, -80.5829467	7904573	GPS Location				
	scription	Area off Doe Creek Rd mulched photo gps		Description				

Mour				Visi	ual S	Site Ir	nspecti	ion R	ерс	ort		
Project Nar	me⊦	1-600 Pipe	line Spread	l G	A	FE 1243	00137	Spi	read	H-600 Pipel	ine S	pread G
Contract	tor F	Precision						Repo	ort #	10858		
Inspect	tor J	Jared Saur	nders					Date/T	Гime	11/13/201	8 11	:53 AM
Permit #	TBD)		Inspection	Туре	VA SWP	Р	Station	n Beg	in 11670	+00	
State	VA			Inspection	n Area	Partial		Stati	ion Ei	nd 11768	+00	
County	Mon	tgomery		G	round	Muddy		-	Temp	erature (⁰F)	40.00
Municipality	N/A			We	eather	Light Ra	in		Rain	Gauge ((in)	0.90
GPS Location	37.2	06088677	0833, -80.3	940082994107		<u>I</u>	Rain A	ccumula	ation	Time (da	ys)	1.00
1. Are the appr	oved	(stampe	d) E&S Pla	an and PCSM P	lan pre	sent on s	site?					Yes
2. Are there act (If yes, notify				of the limits of o						2		No
3. Is Constructi followed? (If		•		the constructior mental Permittin			•				ng	Yes
4. E&S BMPs	(List	BMPs and	note if in	stalled and mair	ntainec	l as per t	he plan. If	correctiv	e acti	on is need	ded,	a picture
is required.)				Compliance					Cor	rective		Date
E	&S B	MPs		Level		Correct	tive Action			e Frame	R	epaired
Compost Filter So	ock		ŀ	Acceptable								
Erosion Control E	Blanke	et	ł	Acceptable								
Rock Constructio	on Ent	rance	ł	Acceptable								
Sensitive Resour	ce Bu	uffer	ŀ	Acceptable								
Silt Fence (Filter	Fabri	c Fence)	ŀ	Acceptable								
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Acceptable								
Stone Inlet Protect	ction		C	Communication	See Co	omments		2	24 Hou	irs		
Sump Pit			ŀ	Acceptable								
Waterbar Outlet F	Proteo	ction	ł	Acceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limits	s of distur	bance res	ulting from earth	n distur	bance ad	ctivity or ine	-				No
Have inactive di	isturb	ed areas	(stockpile	s, final grade) b	een sta	abilized p	er state rec	quiremen	nts?			Yes
Are slopes 3:1 a	and g	reater sta	abilized wit	h appropriate B	MPs a	s per E&S	S plans?					N/A
Has a new slip/s	slide	been obs	erved? (If	yes, complete	Slide R	eport Fo	rm)					No

AFE 124300137	Date/Tir	ne 11/13/2018 11:53 AM	Report # 108	358
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Traine	Kepaireu
7. Identify all remedial measures that h	ave been taken s	ince the previous inspection wa	s conducted.	
Comments (Reference above questions	s as annronriate \			
VA SWPP inspection conducted from MP 22	21 to MP 222.9.			
Since last inspection Precision Pipeline has lowering in of pipe. Deficiencies located in s soil spoil piles, 11690+00 - Top soil spoil pil	ection inspected w	ere communicated via punchlist. Ite	ems are: 11681+00	Stabilize top
Clean sediment out of geotextile sag, 11711 trenching spoil piles per VA DEQ requireme	1+00 - Refresh rock ents, 11730+00 to 1	c inlet filter at slope drain, 11733+00 1740+00 - Clean water bar throats) to 11712+00 - Sta	bilize
Geotextile fabric pulled loose from side rail. Non-Compliance Report filled out due to eq			52 Contractor has h	een warned
of the issue several times and continue to n				
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion ar	nd Sediment perm	its that a
maintenance program be conducted to weekly basis and after each stormwater	• •			
replacement are needed or have been r inspection may result in permit suspens	made for BMPs a	s a result of the inspection. Fail	ure to conduct the	e required
as part of a permit condition this form m			-	

AFE	12430013	7	Date/Time	11/13/2018 11:53	AM Repo	rt # 10858
			Pict	ures		•
A D A EI H Z T	hale & Time Tue Nav 13 i osition + 037.256537 / - Ititude 2023ti atum WOS-84 Zimuth/Bearing 297 N Levation Angle: -02.4 Oom 1X 1767-000			Attitude 2009n Ditum W05-94 Arimuth Bearing 266 St Elevation Angle - 19 8 Horizon Angle - 103 27 Zom: 1X 11674-00		
GPS L	ocation	37.2060432577563, -80.3942416		GPS Location	37.2061659582306, -80	
Des	scription	See photo for GPS location and s number9" of rain fall at Mount T	station Fabor Road.	Description	See photo for GPS locat number. Sump pit, water treatment.	tion and station r bar, and end
	alo Simon Do Vaca Sentom Do Vaca Mana Do Vac			Altitude: 2232ft Datum: WGS-84		
GPS L	_ocation	37.2060759365905, -80.3941118	3159149	GPS Location	37.2060458455581, -80	.3941305075589
Des	scription	See photo for GPS location and s number. Rock inlet protection ner	station eds refreshed.	Description	See photo for GPS locat number. Water bar throa	tion and station at needs cleaned out.
Z	ate composition of a central control of the central control of the latter way way it was a second of the control of the central control o	serverse serverse barking s	ign.	Bales Time Time Time And 15 Persing 1037 20108-0 Ballude 200301 Dullar Works and Ann All Bearing 1976 51 Provide Angle 2833 Process and source with 2007 1177 1177 1177 1177	Di pis da grapita da da grapita ME - 31 2 Prints (True)	
GPS L	ocation	37.2060456779201, -80.3941103	3909913	GPS Location	37.2060453845534, -80	.3940855805579
	scription	See photo for GPS location and s number. Equipment parked within NCR issued.	station	Description	See photo for GPS locat number. Reinforced silt	tion and station fence installed.

🎝 Mour	Ntain Valley		Visu	al S	Site	e Ins	specti	on Re	еро	rt		
Project Nar	ne H-600 Pipe	eline Spread G		A	FE	124300)137	Spre	ead H	H-600 Pipelir	ne Sp	oread G
Contract	tor Precision							Repor	rt # ⁻	10863		
Inspect	tor Rob Rober	rtson						Date/Ti	me ^r	11/13/2018	3 2:0	00 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	Begi	n 11596+	-94	
State	VA		Inspection	Area	Par	tial		Statio	n En	d 11567+	-00	
County	Montgomery		Gro	ound	We	t		Т	empe	erature (º	F)	44.00
Municipality	N/A		Wea	eather Light Rain Rain Gauge (in)						n)	0.85	
GPS Location	37.313843448	6811, -80.4064	4354766909	Rain Accumulation Time (days				s)	1.00			
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent	on sit	e?					Yes
2. Are there act (If yes, notify		-	the limits of di ermitting Coor				•		ngs?			No
3. Is Constructi followed? (If			e construction ntal Permitting						•	n set being	9	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	illed and main	tained	as	per the	e plan. If c	corrective	actio	on is need	ed,	a picture
	&S BMPs	C	Compliance Level		Co	rrectiv	e Action			ective Frame	R	Date epaired
Compost Filter So	ock	Acc	ceptable									
Erosion Control B	Blanket	Acc	ceptable									
Hydraulically App	lied Blanket	Acc	ceptable									
Silt Fence (Filter	Fabric Fence)	Acc	ceptable									
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Acc	ceptable									
Sump Pit		Acc	ceptable									
Vegetative Stabili	ization (Tempo	rary) Acc	ceptable									
Waterbar		Acc	ceptable									
Waterbar Outlet F	Protection	Acc	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ing from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas	s (stockpiles, t	final grade) be	en sta	abiliz	zed per	r state req	uirements	s?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BM	1Ps as	s pei	r E&S	plans?					N/A
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	еро	rt Form	n)	_				No

AFE 124300137	Date/Tir	me 11/13/2018 2:00 PM	Report # 108	363
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.	
Comments (Reference above questions	s as appropriate.)		
Conducted a routine scheduled VADEQ SW saturated due to rain event that totaled 0.85	/PPP inspection of " in the past 24 ho	JNF property on Sinking Creek Mou	ntain. Surface cond	ditions were
and S-PP22 were inspected and found in go maintenance needs identified. No sloughing	ood condition with of soils or slides v	no impact. Perimeter ECDs were inta vere encountered. Annual grasses ha	act and functional wave sprouted and a	vith no oppear healthy
although not very "thick" at this time. Germin planting. It was noted that the Flex Terra fib	nation and growth i er matrix appeared	s slow due to cooler temperatures th I to have been impacted by the rain e	at arrived upon con event exposing bar	mpletion of e soil to some
extent. The surface is stable at this time with end treatments are in good condition. Grour with the sumps, plastic pipe or rock lined ch	nd water continues	to surface near the S-PP22 crossing	aking place. Slope but is under contr	breakers and ol. No issues
with the sumps, plastic pipe of fock lined of				
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Frosion and	d Sediment perm	its that a
maintenance program be conducted to	provide for the or	peration and maintenance of all B	MPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been r	made for BMPs a	s a result of the inspection. Failu	ire to conduct the	e required
inspection may result in permit suspens as part of a permit condition this form m			-	s required

AFE 12430013	7	Date/Time	11/13/2018 2:00 F	PM	Report #	10863
		Pict	ures			
Attitude 2100ff Outum WG5-64 Reamult Bearing 327 N Erevision Grade. 1007 Horzan Grade. 1007 Sanking Groek Mauman Sanking Groek Mauman	Adits IN 20 So Fern Unit Visit So Fern DW So Tamita in com Linux So Tamita in component of the star of a point of the star parent form	Do came	 All the information of the set of the set	An one meaning the second	are uses. The resonance of the	serve units there can per
GPS Location	37.3138120584537, -80.4065204		GPS Location	1		
Description	Correct coordinates on photo. Fib impacted by the rain event it appe areas.	er matrix was ears in some	Description	Correct coordir and young ann holding all soils	nates on photo Jual grasses al S.	 The fiber matrix re currently
Abidu and Pildar Alimak 2005 Simuly Wester Ammun Machine 05 N Britan Grade April Person grade Jobs Sinking Grade Modulan	hito and per		Date & Time Tue. Not 3 Poste & Time Tue. Not 3 Altinde 22401 Distance 22401 Research of the Tue Tue Poste State State State State State Research of the Tue Tue Research of the Tue Research of the Tue Tue Research of the Tu	- 060 24 40 57 - 064 24 57 - 064		
GPS Location	37.3136305902501, -80.4064240	773026	GPS Location	37.313645510	0377, -80.406	3626379523
Description	Correct coordinates on photo. Sun holding runoff. End treatments are	mps are e functional.	Description	Correct coordir sprouted and F	nates on photo ROW stable cu	o. Grasses have rrently.
Bale & Time, Tue, Nov 13 Ponhon, 2007, 1012 BU Attitude, 22001 Datum, W65 & 42 Attitude, 2001 Elevation drade, 201 Horizona Grade, 000 Somit X 20 Sinking Grade, Mounta ID	All Presented - All Presented - The Presented - Pres		Annus inne francisku svensku sve V svensku sve	the second		
GPS Location	37.3136748466988, -80.4062610	492859	GPS Location	37.313674846	6988, -80.4062	2610492859
Description	Correct coordinates on photo. 2-to rock lined channels and end treat functional.	one area, ments	Description	Correct coordir S-PP22 crossir	nates on photo ng clear and p	 Runoff at the roperly controlled

🎝 Mour	Ntain Valley		Visu	al S	Site	e Ins	specti	on Re	epo	ort		
Project Nar	ne H-600 Pipe	eline Spread G		Α	FE	124300	0137	Spr	ead	H-600 Pipe	line S	pread G
Contract	or Precision							Repo	ort #	10873		
Inspect	or Trey Ingra	m						Date/Ti	ime	11/13/20	18 4:	41 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	Beg	in 1176	6+00	
State	VA		Inspection	Area	Ful	I		Statio	on Er	nd 1200	5+00	
County	Montgomery		Gro	round Wet Temperature (ºF)					(ºF)	40.00		
Municipality	N/A		Wea	ather	Ligl	ht Rain			Rain	Gauge	(in)	0.85
GPS Location	37.333774752	20128, -80.750	2587916365		4		Rain Ac	cumulat	tion 1	Time (da	iys)	1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent	t on sit	e?					Yes
2. Are there act (If yes, notify		-	the limits of di ermitting Coor				•		ings?			No
3. Is Constructi followed? (If			e construction Intal Permitting				•				ng	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	tained	as	per the	e plan. If c	corrective	e actio	on is nee	ded,	a picture
E٤	&S BMPs	C	Compliance Level		Со	orrectiv	ve Action			rective Frame	R	Date Repaired
Compost Filter So	ock	Acc	ceptable									
Housekeeping		Acc	ceptable									
Erosion Control B	Blanket	Acc	ceptable									
Silt Fence (Filter	Fabric Fence)	Acc	ceptable									
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Acc	ceptable									
Waterbar		Acc	ceptable									
Waterbar Outlet F	Protection	Acc	ceptable									
Sump Pit		Acc	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	ban	ce acti	vity or inef	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abiliz	zed pei	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	1Ps as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	еро	rt Forn	n)	_				No

AFE 124300137	Date/Ti	me 11/13/2018 4:41 PM	Report # 108	373
6. PCSM BMPs (List BMPs and note if	f installed and ma	aintained as per the plan. If corre	ective action is ne	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Compliance Level	Corrective Action	Time Frame	Repaired
 Identify all remedial measures that h 11/7/18 - 11840+00 - Water breaker has no 			s conducted.	
11/7/18 - 11840+00 - Water breaker has ho 11/7/18 -11851+00 Sub soil pushed on top 11/7/18 -11841+00 Sub soil pushed on top	soil	ment		
All areas from previous inspection have be		nlatad		
All areas nom previous inspection have be	en repaired of com	pieleu.		
Comments (Reference above question	is as appropriate.)		
SWPP inspection completed from MP222.7 .85" rainfall was recorded at Catawba rd.	7 to MP 227.3. St#1	1766+00 to St# 12005+00. AR266-	AR266.03	
No crews worked due to active rain event.				
Checked all ECDs, observed no problem a	reas or deficiencies	S.		
No other environmental issues were observ	ved during inspection	on.		
Note: It is a condition of National Pollut	-	-		
maintenance program be conducted to weekly basis and after each stormwate	•	•	•	
replacement are needed or have been	made for BMPs a	as a result of the inspection. Fai	lure to conduct the	e required
inspection may result in permit suspens as part of a permit condition this form n				s required
	,			

AFE	12430013	7	Date/Time	11/13/2018 4:41 F	PM Report # 1	0873
			Pict	ures		
P D A E H H Z S	Date & Time: Tue, Nov 13 Position: +037.286226' / - Mittude: 1597ft Jatum: WGS-162 Jatum: WGS-162 Jatum: WGS-17 Jatum: WGS-17 Jatum: WGS-17 Jatum: WGS-17 Jatum: VGS-17 Jatum: VGS-17 Ja	980 344250* 57E 2187/mils (True) Bischer Bischer Bisch		Date & Time Tue, Nev 13 Bostion - 1972/2012 Artificity Learning Artificity Learning Artificity Learning Artificity Learning Horizon Analy Bosti Artificity Artificity Learning Horizon Analy Bosti Artificity Artificity Learning Artificity Learning	2018. 08 94.44 P ST Carl and a state of the	
GPS I	Location	37.3337523498123, -80.7502708	3544105	GPS Location	37.3337622944074, -80.75026	5499606
Des	scription	.85" Catawba		Description	Rock filter outlet AR266	
A G A E H Z	Dale & Time Tue Nov 18 Dalion + 007 299521 / Mitude 2164f Jatum W05-84 Azimulti/Bearing 199 & Bievation Angle - 26.8 Grozen Angle - 40.9 Gomi 12 Hymerou			Date & Time, Tuo Bener Position - 4037 (254) Datum: WOS-64 Azimuth/Bearing 354; N Elevation Angle - 500 Horizon Angle - 013 Zoom: 1X 1979+00		
GPS I	Location	37.3337621490788, -80.7502655	5778602	GPS Location	37.3337566312249, -80.75026	85490249
Des	scription	Clean water diversion pipe 1177(0+00	Description	Row 11979+00	
	bale & Time, Tue, Nov 19 Positioni 4037 296728 Nitrude 1987 Stanto Hossien 4037 296728 Stanto Hossien 2015 Stanto Angle - 21: 5 Stanton Angle - 21: 5 Stan	enter series - enteres - a la sala de la series -		Date & Time inue. Nov 3 Position, 4:097 25/072 Attitude 2193/ft Datum WoSS44 Azimuti/Bearing 051 N Elevation Angle017 200md X 01/200p	201-010 12 33 EB1 000 345578 51E (000/mils (fride/************************************	
GPS I	Location	37.3337654095521, -80.7502638	3222132	GPS Location	37.3337592692055, -80.75026	71285678
	scription	Sump and end treatment 11785+		Description	Bridge 11780+00	

			Visu	ial S	Site	e Ins	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipe	eline Spread G	3	Α	FE	124300	0137	Spr	read	H-600 P	ipeline S	Spread G
Contractor Precision							Repo	ort #	10876			
Inspect	or Garrett Ba	rclay						Date/T	ime	11/13/2	2018 1:	25 PM
Permit #	TBD		Inspection Type			VA SWPP		Station Begin		j in 112	11266+00	
State	VA		Inspection Area		Partial		Station End 11434+		434+00	-00		
County	Giles		Ground		Muddy		Temperature (º			e (⁰F)	42.00	
Municipality	N/A		Weather		Light Rain		Rain Gauge (in)			1.00		
GPS Location	37.304394571	1453, -80.484	47973027085 Rain A			ccumulation Time (days)				1.00		
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent	t on sit	e?					Yes
2. Are there act (If yes, notify		•	f the limits of di Permitting Coor						•	?		No
3. Is Constructi followed? (If			ne construction ental Permitting				•		•		eing	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as I	per the	e plan. If c	corrective	e acti	on is n	eeded	, a picture
E&S BMPs		(Compliance Level		Corrective Action					rrective e Frame R		Date Repaired
Compost Filter So	ock	Ac	ceptable									
Rock Construction	n Entrance	Ac	ceptable									
Silt Fence (Reinforced Filter Fabric Fence)		oric Fence) Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Waterbar		Ac	ceptable									
Waterbar Outlet Protection		Ac	ceptable									
Vegetative Stabilization (Temporary)		rary) Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ting from earth	distur	bano	ce acti	vity or ine					No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes				
Are slopes 3:1 and greater stabilized wi			ith appropriate BMPs as per E&S plans?							Yes		
Has a new slip/slide been observed? (If yes, complete Slide Report Form)									No			

AFE 124300137	Date/Tir	me 11/13/2018 1:25 PM	Report # 108	376
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If cor	rective action is nee	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	ave been taken s	since the previous inspection w	as conducted.	
Comments (Reference above question: Performed SWPP from MP 213- MP 216	s as appropriate.))		
Observed ROW conditions and controls. Ob No sediment was observed outside of LOD	or impacting any fe	installed per E&S plan and are inseatures.	stalled to spec.	
Area is stabilized with straw but little to no g Crews did not work today due to on going ra	growin at this time.			
Note: It is a condition of National Polluta maintenance program be conducted to	-	-		
weekly basis and after each stormwater replacement are needed or have been i	r event. Please li	st in the space provided comm	ents to note if repai	irs or
inspection may result in permit suspens as part of a permit condition this form m	sion or the imposit	tion of civil penalties. If supple	emental monitoring i	

AFE 1243	300137	7	Date/Time	11/13/2018 1:25 F	PM	Report #	10876		
			Pict	Pictures					
Atilitude: 213 Datum W63 Azimuth/Be Elevation Gr Horizon Gra Zoom JX SNN12	51H 5-84 Araring, USA, NS rade - 9003; Ide + 9033;			Date & Time Time MoV 13 Position = 407 18 267 Altinide 22051 Datum: W05-840 Azimuth/Bearing 229 55 Elevation Grade - 1013 Zoron 1 34 ATWS 643	W 4404mils (Trae)				
GPS Loca		37.3043696349834, -80.4847928	602998	GPS Location	37.304369634983				
Descrip		Stream crossing S-NN12		Description	Rock lined channel @ ATWS 633				
Profiting 42 Before 22 Before 22 Before 24 Figure 24 Figure 24 Comm 12 Comm 12 ATVS 633		RVF #255and/a (Trus)		Astronomerican and Astronomerican As					
GPS Loca	ation	37.3043696349834, -80.4847928	602998	GPS Location	37.304369634983	34, -80.4847	928602998		
Descrip	otion	ROW conditions @ MP 214		Description	Waterbar and end	d treatment	@ 11325+00		
Altitude: 217 Datum: WGS	79ft S-84 earing: 303° N5 rade: -034%	2018.07.40/4.3.5E/T CBD 28.21.34 7VV 5587/mils (True)		Debs 6, Three Tax, Roor 13, Posting - Start 197 (2018) / A Start 197 (2018) / A Start 197 (2018) / A Start 197 (2018) / A Start 197 (2018) / A Roczes 6 (2018) / A Roczes 7 (2018) / A Roc	2014, GAUZAS EST -Burrism As"				
GPS Loca	ation	37.3043696349834, -80.4847928	602998	GPS Location	37.304369634983	34, -80.4847	7928602998		
Descrip		Water bar and ECD's @ 11330+(Description	RCE @ 256.02				