C Mour	Ntain Valley		Visu	al S	Sit	e Ins	specti	on Rej	00	rt		
Project Nar	ne H-600 Pipe	eline Spread G		Α	FE	12430	0137	Sprea	d H	I-600 Pipelin	e Sp	oread G
Contract	t or Precision							Report	# 1	0461		
Inspect	tor Rob Rober	tson						Date/Tim	ie 1	1/5/2018 5	5:30	PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station E	egii	n 10458+	91	
State	VA		Inspection	Area	Ful	I		Station	End	d 10459+	03	
County	Giles		Gro	ound	We	t		Те	mpe	erature (°	F)	57.00
Municipality	N/A		Wea	ather	Lig	ht Rain		R	ain	Gauge (ir	n)	0.20
GPS Location	37.134534429	9741, -80.394	6846499691				Rain Ac	cumulatio	n Ti	ime (days	s)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sen	t on sit	e?					Yes
2. Are there act (If yes, notify		-	the limits of di ermitting Coor				•		gs?			No
3. Is Constructi followed? (If			e construction ntal Permitting							set being	J	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	Illed and maint	ained	as	per the	e plan. If c	corrective a	ctio	n is neede	ed,	a picture
Eð	&S BMPs	C	Compliance Level		Co	orrectiv	ve Action			ective Frame	R	Date epaired
Waterbar		Acc	ceptable									
Waterbar Outlet F	Protection	Acc	ceptable									
5. Site Conditi								_				
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ing from earth	distur	ban	ce acti	vity or inel	-				No
Have inactive di	sturbed areas	(stockpiles, t	final grade) be	en sta	abiliz	zed pe	r state req	uirements	2			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	1Ps as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been obs	erved? (If ye	es, complete S	lide R	еро	rt Forn	n)	_	_			No

AFE 124300137	Date/Tir	ne 11/5/2018 5:30 PM	Report # 104	161
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ective 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 wa	s conducted.	
Comments (Reference above question Conducted a routine scheduled VADEQ SW	/PPP inspection of	access roads Mystery Ridge and P	ocahontas Road. Li	ght rain and
foggy conditions existed at time of inspection along the roads are collecting sediment as of crossed by the roadways showed no impact	designed with no in	ceived approximately 0.2" of rainfall mediate maintenance needs identi	in the past 24 hour fied. Resources adja	s. ECDs acent to or
Note: It is a condition of National Pollut	ant Discharge Fli	mination System and Frosion ar	d Sediment norm	its that a
maintenance program be conducted to weekly basis and after each stormwater	provide for the op	peration and maintenance of all I	BMPs to be inspec	cted on a
replacement are needed or have been in 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				s iequiieu

AFE 12430	0137	Date/Time 11/5/2018 5:30	30 PM Report # 10461
		Pictures	
Position, +037*2 Attitude, 22700 Datum, W35-84 Aximuta/Beartin Flavation Grade Horizon Grade Zoom: IX	n. Hore OBL. 2019L Life AS DIEST Party r r ruear ablas.co una construction of neu- enasitions non Traves root BCD functional.	A refs (https://www.second.org/ kenner-Poulty and Windows of a for the Second of the S	
GPS Locati	on 37.1329944162044, -80.394473		
Descripti	on Correct coordinates on photo. C	ad. Description	ion Correct coordinates on photo. Controls functional on Mystery Ridge Road.
Provide a standard Data in vice and Second Second Second Second Second Second Second Second Second Second Second Second Second S	Ale Andrea and a second and a	Allock Tring Yob Peditors (10%) Allunes: PPdati Datum Works & RamunDBarring Elevation Grade- Horzen	1g 219 539W 3893mils (True) - 0.03
GPS Locati	on 37.133338199963, -80.3947651	852671 GPS Locatio	ion 37.1331359027299, -80.3945845552538
Descripti	on Correct coordinates on photo. C functional on Pocahontas Road.	Controls Description	Correct coordinates on photo. Controls functional on Pocahontas Road.
Altitude 201111 Lonem Wols-24 Zaimbing Began Here of Grade Here of Grade Here of Grade Here of Grade Here of Grade Here of Grade Here of Here of Here Here of Here of Here Here of Here of Here Here of Here of Here of Here of Here Here of Here of Here of Here of Here of Here Here of Here of Here of Here of Here of Here of Here Here of Here of	h Nev OS LUB LHOUZ 2 EST case use view de la companya de la compa	Image: second	
GPS Locati	,		ion 37.1331843501303, -80.3946164064858
Descripti	Correct coordinates on photo. C functional on Pocahontas Road.	Controls Description	ion Correct coordinates on photo. Controls functional on Pocahontas Road.

Mour	Ntain Valley		Visu	ial S	Site Ins	specti	on Re	ро	ort	
Project Nan	ne			A	FE 124300	0137	Sprea	ad I	H-600 Pipeline	Spread G
Contract	or Precision				I		Report	t #	10519	
Inspect	or Jared Sau	nders					Date/Tin	ne	11/6/2018 4	44 PM
Permit #	TBD		Inspection	Туре	VA SWPP		Station E	Begi	i n 11600+0	0
State	VA		Inspection	Area	Partial		Station	n En	d 11670+0	0
County	Montgomery		Gr	ound	Muddy		Те	empe	erature (°F) 55.00
Municipality	N/A		We	ather	Heavy Rai	n	R	Rain	Gauge (in) 0.00
GPS Location	37.206075718	6522, -80.394	2313766178			Rain Ac	cumulatio	on T	ime (days) 1.00
1. Are the approx	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			•		igs?		No
3. Is Construction followed? (If	•		e construction ntal Permitting			•			n set 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 a	actio	on is neede	d, a picture
E٤	&S BMPs	C	Compliance Level		Correctiv	ve Action			ective Frame	Date Repaired
Compost Filter So	ock	Acc	ceptable							
Erosion Control B	Blanket	Acc	ceptable							
Rock Construction	n Entrance	Acc	ceptable							
Rock Filter Outlet		Acc	ceptable							
Stone Inlet Protec	ction	Acc	ceptable							
Sensitive Resource	ce Buffer	Acc	ceptable							
Silt Fence (Filter I	Fabric Fence)	Acc	ceptable							
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Acc	ceptable							
Waterbar		Acc	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	bance acti	vity or inef	-			
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forn	n)				No

AFE 124300137	Date/Tir	ne 11/6/2018 4:44 PM	Report # 105	519
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corr	ective 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 wa	as conducted.	
Comments (Reference above question: VA SWPP inspection from MP 219.6 to MP	221.			
Since last inspection contractor has comple straw/seed. Minor grass growth has occurre Rain totals will be submitted the following da	ted no work throug	hout the area. Area has been stabi tion was conducted. Inspection wa	lized with hydro mule s conducted during r	ch/seed and ain event.
	ay.			
Note: It is a condition of National Polluta maintenance program be conducted to	provide for the op	peration and maintenance of all	BMPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been i	made for BMPs a	s 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 m				s required

AFE 12430013	7	Date/Time	11/6/2018 4:44 P	M Re	port #	10519
		Pict	ures			
Poenicia, 4007/295911*/- xumetica, 1/2241 Defutica x755-224	An Ada Berr 2018 esea adaran esea adaran e		And 6 5 million and a second s			
GPS Location	37.2061649067826, -80.3943367	046444	GPS Location	37.2060414432595,	-80.3942	2545761254
Description	See photo for GPS location and s number. Minor grass growth pres	station sent.	Description	See photo for GPS lo number water bar, su in place.	ocation a u,p pit, a	nd station nd end treatmen
Date & Time, Tue Nois, G. Pastioni, 1037 309103 Altinude, 22441 Dolum, Vi05-84 Akimuth Bearing, 294 N Eisvaton Arighe, 271 Th Higraro Arighe, 4004 Zogim, 1X 11469-80			Data & Timos Uar Harr Angel Harris Marken Jan Harris Harris Marken Allinen 21541 Data Marken Jan Harris Marken Harrison Angel Harrison Harrison Harrison Tatavan Tatavan	Bacheries Di COLONI Carlon Carlo		
GPS Location	37.2060414432595, -80.3942545	5761254	GPS Location	37.2060406056786,	-80.3942	2586181777
Description	See photo for GPS location and s number. Rock inlet in place for sl	station ope drain.	Description	See photo for GPS lo number. 18 inch CFS	ocation a S in place	nd station e.
Date & Jame, Jue Noy & J Posicion, 1077 319318 (Altitude, 1921) Datum, WSS-84 Aarman, 156 277 3mB Eig-alon Angle - 57 Therefore Angle - 105 Zoam, 1X 11626-05 5-1418			Data Prince United 57 Hindred 1921 ft Datum W65-84 Arituide 1921 ft Datum W65-84 Arituith: 498 e 1107mil Elevation Angle: 401 8 Zonn: 1X 11600-00	000,44321.6*		
GPS Location	37.2060405933065, -80.3942586	677884	GPS Location	37.2059960632222,	-80.3944	1055578274
Description	See photo for GPS location and s number. ECDs and buffer zone ir resource crossing.	station n place at	Description	See photo for GPS lo number. RCE in plac crossing.	cation a ccation a	nd station Creek Road

C Mour		Y	Visu	ual S	Sit	e Ins	specti	on Re	ерс	ort		
Project Nar	ne H-600	Pipeline Sprea	d G	Α	FE	12430	0137	Spr	ead	H-600 Pip	eline S	pread G
Contract	t or Precisio	on						Repo	ort #	10536		
Inspect	t or Clinton	Banks						Date/T	ïme	11/7/201	8 4:3	9 AM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	in 1155	52+77	
State	VA		Inspection	Area	Ful	I		Statio	on Ei	nd 1147	'1+52	
County	Craig		Gr	ound	We	t		Т	Гетр	erature	(ºF)	62.00
Municipality	N/A		We	ather	Su	nny			Rain	Gauge	(in)	0.25
GPS Location	37.321623	9922096, -80.4	4356987961386		<u> </u>		Rain Ac	cumula	tion	Time (d	ays)	1.00
1. Are the appr	oved (stan	nped) E&S Pl	an and PCSM PI	an pre	sen	t on sit	e?					Yes
		•							vings?)		No
	•						•		-		ing	Yes
4. E&S BMPs (is required.)	(List BMPs	and note if ir	nstalled and main	ntained	as	per the	e plan. If c	corrective	e acti	on is ne	eded,	, a picture
E٤	&S BMPs		Compliance Level		Co	orrectiv	ve Action				F	Date Repaired
Rock Constructio	n Entrance		Acceptable									
Compost Filter So	ock		Acceptable									
Silt Fence (Filter	Fabric Fenc	e)	Acceptable									
Silt Fence (Reinfo	orced Filter	Fabric Fence)	Acceptable									
Stone Inlet Protec	ction		Acceptable									
EndTreatment			Acceptable									
5. Site Conditi	Contractor Precision Report # 10536 Inspector Clinton Banks Date/Time 11/7/2018 4:39 AM Permit # TBD Inspection Type VA SWPP Station Begin 11552+77 State VA Inspection Area Full Station End 11471+52 County Craig Ground Wet Temperature (%F) 62.00 Municipality N/A Weather Sunny Rain Gauge (in) 0.25 IPS Location 37.3216239922096, -80.4356987961386 Rain Accumulation Time (days) 1.00 . Are the approved (stamped) E&S Plan and PCSM Plan present on site? Yes Yes . Are there activities occurring outside of the limits of disturbance shown on the plan drawings? No 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.) Yes • E&S BMPs Compliance Corrective Action Time Frame Repaired ock Construction Entrance Acceptable Corrective Action Date Time Frame Repaired orequired. Acceptable It Fen											
beyond defined	limits of di	sturbance res	sulting from earth	distur	ban	ce acti	vity or ine	-				
Have inactive di	sturbed ar	eas (stockpile	es, final grade) be	een sta	abiliz	zed pe	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater	r stabilized wi	th appropriate BI	MPs as	s pe	r E&S	plans?					Yes
Has a new slip/s	slide been	observed? (I	f yes, complete	Slide R	epo	rt Forn	n)	_	_	_	_	No

AFE	124300137	Da	ate/Tim	e 11/7/2018 4:	39 AM	Report # 109	536
	SM BMPs (List BMPs and note i ture is required.)	f installed a	nd mair	ntained as per	the plan. If co	rrective action is ne	eded, a
μc	PCSM BMPs	Complia Leve		Correct	tive Action	Corrective Time Frame	Date Repaired
7. Ide	entify all remedial measures that	have been ta	aken sii	nce the previc	ous inspection w	vas conducted.	
	nents (Reference above question cted VA Weekly SWPP inspection fr			P 217 Check	ed To made sure	all FCD's installed ar	e functioning
proper	ly. Since last inspection Contractor (16.5 Station 11436+00. Did not obse	Precision Pip	eline) ha	as Seeded & M	ulch ROW from I	M.P. 218.0 Station 11	524+16 To
		,			0		
Note:	It is a condition of National Pollu	tant Dischar	ge Elim	nination Syste	m and Erosion	and Sediment perm	its that a
maint	enance program be conducted to y basis and after each stormwate	provide for	the ope	eration and ma	aintenance of a	II BMPs to be inspe	cted on a
replac	ement are needed or have been	made for Bl	MPs as	a result of the	e inspection. Fa	ailure to conduct the	e required
	ction may result in permit suspen t of a permit condition this form r						s required
					v 1		

AFE	12430013	7	Date/Time	11/7/2018 4:39 Al	10536	
			Pict	ures		
A C A E E A Z E	Date & Time Wed. Nev 07 Position. +037 19 37 54 7 Altitude 221711 Jatum: W05-84 Azimuth Bearing. 35 9: Ni Tevation Angle: -00.4 Evation Angle: -00.4 Com: 1X EndTreatment at Station 1	DIW 4582mits (Trae) 1510-00		Date & Time. Wed: None Pasition. 4007 19 28 59 / Athitude: 22651 Datum: WOS-64 Azimubhi Gearing: 3081 NL Elevation Angle: ~92.3 // Horszon Angle: ~92.3 // Bridge: ~15 Jacon 11 508 //	E/W S4/kmlls (II/He)	
GPS I	Location	37.3169948766356, -80.4453625	437621	GPS Location	37.3187322356154, -80.441	6419007633
Des	scription	EndTreatment at 11510+10		Description	Bridge at Station 11508+29	
	Allilude 2222ft Datum WGS-84	-089 25 32 44		Dale & Times Wed, No. 0 ("Basilon, - 002, 12 (19 - 907) Althides, 2227H Datum: WOS 54 Asimuth Basing, 310 - 14 Elevation Angle - 16.0 Horjoszi Angle, - 10.0 Bordge (Telation 11 angle) Birdge (Telation 11 angle)	/-080'26'10'25	
GPS I	Location	37.3190011689787, -80.4410112	463687	GPS Location	37.3210555315365, -80.436	61498263482
Des	scription	P-1 Silt Fence at Station 11508+2	29	Description	Bridge at Station 11468+87	Needs Cleaning
F Z	and the simple Webs No.910 Control 1009 (20210) Minther 22840 Simuth Research Saturn WeSs 42 Control Angle - 24.4 Engran Angle - 0.91 Control Angle - 0.91 C			Ogico & Himme Week, Nacoles Pachtem, a 6920, "PTILOD" All Unda (2020) Tettem Week, Salar All Tettem, Magiel - 23.0 Horizon Angle - 23.0 Horizon Angle - 23.0 Zorm: 1 X New rock placed on Accel	/-000*23/3.45*	
GPS I	Location	37.3228587303658, -80.4342813	324932	GPS Location	37.3217420094063, -80.435	8205851916
Des	scription	EndTreatment at Station 11478+	78	Description	New rock placed on Access 11471+52	Rd 258.01 Statior

🎝 Mour					Visu	ual S	Sit	e In	specti	on F	Repo	ort			
Project Nar	ne I	H-600 Pipe	line Spread	d G		A	FE	12430	0137	S	pread	H-60	0 Pipelir	ne Sp	oread G
Contract	tor I	Precision								Rep	oort #	105	48		
Inspect	tor ⁻	Timothy W	atson							Date	/Time	11/7	7/2018	7:35	5 AM
Permit #	TBC)		I	nspection	Туре	VA	SWPP		Statio	on Beg	gin	10502-	+00	
State	VA				Inspection	Area	Par	tial		Sta	tion E	nd	10873-	-50	
County	Gile	S			Gr	ound	We	t			Temp	bera	ture (º	F)	62.00
Municipality	N/A				We	ather	Sur	nny			Rair	n Ga	uge (i	n)	0.20
GPS Location	37.3	320231537	1855, -80.6	656012	21676057		4		Rain Ac	cumu	lation	Tim	e (day	s)	1.00
1. Are the appre	ovec	d (stampe	d) E&S Pla	an an	d PCSM PI	an pre	sen	t on sit	e?						Yes
			•	Itside of the limits of contract Permitting Coc							•	?			No
3. Is Constructi followed? (If		•							•				t being	g	Yes
4. E&S BMPs (is required.)	(List	BMPs and	l note if in	stalle	d and main	ntaineo	l as	per th	e plan. If d	correcti	ve acti	ion i	s need	ed,	a picture
Εŧ	&S E	BMPs			mpliance Level		Co	orrectiv	ve Action		Cor Time	rrect e Fra		R	Date epaired
Rock Construction	n En	trance		Proble	em Area	Big Sto	oney	10674	+05 gravel	, geo	24 Hou	urs			
Compost Filter So	ock			Accep	table										
Vegetative Stabili	izatio	on (Tempor	ary) /	Accep	table										
Silt Fence (Filter	Fabri	ic Fence)		Accep	table										
Waterbar Outlet F	Prote	ction		Accep	table										
Silt Fence (Reinfo	orced	l Filter Fab	ric Fence)	Accep	table										
Housekeeping			,	Accep	table										
Rock Construction	n En	trance		Accep	table										
5. Site Conditi	ons														
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	sulting	from earth	n distu	ban	ce act	ivity or ine	-					No
Have inactive di	sturk	oed areas	(stockpile	es, fina	al grade) be	een st	abiliz	zed pe	r state req	uireme	ents?				Yes
Are slopes 3:1 a	and g	greater sta	abilized wit	th app	propriate B	MPs a	s pe	r E&S	plans?						Yes
Has a new slip/s	slide	been obs	erved? (If	f yes,	complete S	Slide F	lepo	rt Forr	n)						No

AFE 124300137	Date/Tin	ne 11/7/2018 7:35 AM	Report # 105	548
6. PCSM BMPs (List BMPs and note if	f installed and mai	intained as per the plan. If corre	ective action is ne	eded, a
picture is required.)	Compliance		Corrective	Dete
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	1			
			T	
			-	
	+			
	┼────┤			
	+		+	
7. Identify all remedial measures that h	have been taken s	ince the previous inspection wa	is conducted.	
Comments (Reference above question	is as appropriate.)			
Spread 8 Attended am inspection and environmental	monting			
10510+78 to 10501+10 Checked Access 2	34 ok in area and at	oove their 10502+00 were crew add	ded end treatments.	.Mp 197.8
Access 235,236,237 no issues, mp 201 at 2 Access 240 No issues.		, ,	· · · · · · · · · · · · · · · · · · ·	
10695+05 Big Stoney Creek Rd Mp 202 (R 10692+00 Mp 202.4 Access 241 off Buffalo	o Anklets Rd , no iss	sues rain gauge .20"		
10696+42 Buffalo Anklets Rd. S G 32 good 10710+00 to 10736+50 off Buffalo Anklets	d Mp 202.5 area stat	bilized and not washing on stream I		
10602+18 Access 238 Norcross Rd to Yard Checked yard 29, no issues.				
10856+70 Kow Camp Rd 2 stream S A33 &	34 no Issues. Che	cked ditch end treatments along lov	wer side of Row from	m Kow Camp
Rd 2 to Kow Camp Rd 1 stream S A32 no l issues with driveway crossing ROW.	Ssues mp 200.9 one	SCKed Outlet Treatments, check unv	e way crossing, roo	74+69,110
Note: It is a condition of National Pollut	tant Discharge Elir	mination System and Erosion ar	nd Sediment perm	uits that a
maintenance program be conducted to	-	-		
weekly basis and after each stormwate				
replacement are needed or have been inspection may result in permit suspens		•		•
as part of a permit condition this form n	-		-	5 IEquilou

AFE 12430013	37	Date/Time	11/7/2018 7:35 Al	Report #	10548	
			ures		-	
			Daté & Time Wed. Noo 0 Pedacon - 1007/30039 (* Antone 2157) Ordinar 2005 (* Bintran Kargia - 4027) Roman Angia - 4027 Roman Ang			
GPS Location	37.3493276490246, -80.6524636	6969721	GPS Location	37.3493448319		
Description	Buffalo Anklets 0.20" rain gauge		Description	Big Stoney Cre pulled up, mats	eek Rd RCE n s twisted.1067	nissing Stone,geo 5+05
Date & Time Wed Nov Position - 037 372398 Altitude: 18521 Datum WOS-84 Azimuth - 126'-22401 Elevation Angle + 126'-2240 Horizon Angle + 39.7' Zoom 2X access 234	-080.679760		Date & Fines Wed, No. O' Postition 1992 34027 / A Athirde 2025ti. Datum Web 54. 2020 11 Elevation Angle - 44.3 Horzon Angle - 44.3 Xown camp rd			
GPS Location	37.3296087037716, -80.5902083	36972	GPS Location	37.3311729496	6693, -80.582	9178728914
Description	Access 234 0.20" in rain gauge		Description	Drive between 10874+69	Kow Camp Ro	d 1 & 2 no Issues
GPS Location	37.3359802225952, -80.5974080	0041802	GPS Location	37.3357876064	4604, -80.598	8326762622
Description	10877+00 off Kow Camp Rd 1 st		Description	10875+00 off K		

🎝 Mour	Nalley		Visu	al S	Site I	Ins	specti	on Re	po	rt	
Project Nar	ne H-600 Pipe	eline Spread G	3	Α	FE 124	1300	137	Spre	ad⊦	I-600 Pipeline	Spread G
Contract	t or Precision							Repor	t # 1	0553	
Inspect	t or Timothy W	/atson						Date/Ti	me 1	1/7/2018 8	52 AM
Permit #	TBD		Inspection	Туре	VA SW	/PP		Station	Begi	n 10602+1	8
State	VA		Inspection	Area	Partial			Statio	n En	d 10602+1	8
County	Giles		Gro	ound	Wet			Te	empe	rature (°F) 55.00
Municipality	N/A		Wea	ather	Sunny			F	Rain	Gauge (in) 0.20
GPS Location	37.367332938	39808, -80.676	4069843803				Rain Ac	cumulati	on T	ime (days) 1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on	n site	e?				Yes
2. Are there act (If yes, notify			f the limits of di Permitting Coor						ngs?		No
3. Is Constructi followed? (If			e construction ental Permitting				•			set being	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	tained	as per	the	plan. If c	orrective	actio	n is neede	d, a picture
Eł	&S BMPs		Compliance Level		Corre	ctiv	e Action			ective Frame	Date Repaired
Compost Filter So	ock	Ac	ceptable								
Rock Constructio	n Entrance	Ac	ceptable								
Housekeeping		Ac	ceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distuned in the second seco	rbance result act MVP Env	ting from earth vironmental Pe	distur rmittin	bance a g Coor	activ dina	vity or inel itor.	fective B	MP?		
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized	per	state req	uirements	\$?		Yes
Are slopes 3:1 a	and greater sta	abilized with	appropriate BM	/IPs as	s per Ea	&S p	lans?				Yes
Has a new slip/s	slide been obs	served? (If y	es, complete S	lide R	eport F	orm)				No

AFE 124300137	Date/Tir	ne 11/7/2018 8:52 AM	Report # 105	553					
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	ave been taken s	since the previous inspection wa	s conducted.						
Comments (Reference above questions	s as appropriate.))							
Yard 29 off Big Stony Creek Rd. Off access Checked perimeter of yard no issues. Chec Observed Arnold's seeding using yard all ed approved containment.	ked 18" triple sock quipment and mate	acceptable in area. Rock in yard ac	cceptable. ted reminder to stor	e gas cans in					
Observed pipe and hay bales stocked piled	. INO ISSUES								
Nete: It is a condition of National Dallut	ont Discharge Fli	mination System and Fracian or	ad Cadimant narm	ite that a					
Note: It is a condition of National Polluta maintenance program be conducted to	provide for the op	peration and maintenance of all	BMPs to be inspe	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. Fail	ure to conduct the	e required					
inspection may result in permit suspens as part of a permit condition this form m				s required					

AFE 12430	0137	Date/Time	11/7/2018 8:52 A	M Report #	10553			
		Pict	ures					
Poston suby: Althuse hiven Datum Wisses Azimuth Genn Forson Ange Zoom 1X yerrory			Data & Thrae Web, Provide Peeting, 4007 2005007 - Althon Web, 170811 Orthon Web, 63 Arring Peeting, 601 - Berevation Angle, 602 Zoom: 1X yard 29	00.77240*				
GPS Locati	on 37.3668314516892, -80.675853	5654104	GPS Location	37.3668314516892, -80.675	8535654104			
Descripti	Yard 29 no issues on this end		Description	Yard 29 looking out drive				
GPS Locati	Insert image here		GPS Location	Insert image here				
Descripti			Description					
	Insert image here			Insert image here				
GPS Locati	on		GPS Location					
Descripti	on		Description					

C Mour	Ntain Valley		Visu	al S	Site In	specti	on Re	por	t	
Project Nar	ne H-600 Pipe	eline Spread G	i	Α	FE 12430	0137	Sprea	ad H-	600 Pipeline	Spread G
Contract	t or Precision				I		Report	: # 10)569	
Inspect	t or Timothy W	atson					Date/Tin	ne 11	/7/2018 1:	18 PM
Permit #	TBD		Inspection ⁻	Туре	VA SWPP)	Station E	Begin	10873+5	D
State	VA		Inspection	Area	Partial		Station	n End	10929+5	D
County	Giles		Gro	ound	Wet		Те	mper	ature (°F)	60.00
Municipality	N/A		Wea	ather	Sunny		R	ain G	auge (in)	0.20
GPS Location	37.331519457	5464, -80.582	4188981956			Rain Ac	cumulatio	on Tir	ne (days)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there act (If yes, notify			the limits of di ermitting Coor					gs?		No
3. Is Constructi followed? (If			e construction ental Permitting					•	set being	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and maint	tained	as per th	e plan. If c	corrective a	action	is needed	l, a picture
E	&S BMPs	C	Compliance Level		Correcti	ve Action		Corre ime F		Date Repaired
Compost Filter So	ock	Acc	ceptable							
Housekeeping		Acc	ceptable							
Rock Construction	n Entrance	Acc	ceptable							
Sediment Filter Lo	og	Acc	ceptable							
Waterbar Outlet F	Protection	Acc	ceptable							
Silt Fence (Filter	Fabric Fence)	Acc	ceptable							
Silt Fence (Reinfo	orced Filter Fab	ric Fence) Acc	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	distur	bance act	ivity or ine				
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	1Ps as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forr	m)				No

AFE 124300137	Date/Ti	me 11/7/2018 1:18 PM	Report # 105	569
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
 Identify all remedial measures that hat 	ave been taken	since the previous inspection was	s conducted.	
		· ·		
Comments (Reference above questions	as appropriate.)		
Spread 9 Checked Kow Camp Rd 1 and Doe Creek R and super silt fence no issues	d area 10873+00	to 10929+00 Mp 206.9 sumps and e	nd treatments good	d, Silt fence
At RCE erosion issue with bank on left side, 10929+50 Dow Creek Rd no issues checked	l super silt fence i	n ATWS ok.		
Checked stream S Y3 bridge near Doe Cree Checked area between 10926+50 were land issues some sumps holding water but not ful	owner removed	m area at 10926+15 no Issues, waddles added no issue still in place	. Checked end trea	tments no
Observed crews spreading seed and mulch 10924+00	on slope 10919+(00 to 10921+00 with Randy's crew ar	nd Patty's crew fron	n 10921+00 to
Note: It is a condition of National Polluta maintenance program be conducted to p	-	-		
weekly basis and after each stormwater replacement are needed or have been n		· · · ·	•	
inspection may result in permit suspensi	on or the impos	ition of civil penalties. If supplem	ental monitoring i	
as part of a permit condition this form ma	ay be used to m	eet mose monitoring requirement	ເວ.	

AFE 12430013	7	Date/Time	11/7/2018 1:18 PI	M	Report #	10569
		Pict	ures			
Dans between week of the second secon			Date S Time Wed Nov 0 Pastion, -003 35053 / Altitote 2011 Datum W55;54 Arimath - 1006 - 1689 mile Elevatori Angle - 142 0 Zoom - 2X kow camp dd			
GPS Location	37.331565977109, -80.58227271 Replaced Karst sign 10887+00	178043	GPS Location			
Description			Description	Kow Camp Rd	r rain gauge (J.
Diste & Times Webs New Peritorin - D29' 92-746 Altrude: 22561 Altrude: 22561 Altrude: 22561 Altrude: 22561 Altrude: 22561 Horzan Angle: +35 Horzan Angle: +35 Kow Camp rd I						
GPS Location	37.3314885283237, -80.5823874		GPS Location			
Description	End treatment checked off Kow (10890+10	Camp 1	Description	Patty's crew 10 Creek Rd.	922+00 worki	ng toward Doe
and a series of the series of			Dites films. Web Also of Position - 007/0310071 Altitude 242471 Onton: W05542 Arringthe Energy Book Create Zoom Law Dob Create to Also Camp			
GPS Location	37.3176297053531, -80.6240353	3798162	GPS Location	37.3313317029	9153, -80.5829	9410069441
Description	Sump checked 10921+00 off Doe		Description	Randy's crew v 10919+00 to 10		

C Mour	Ntain Valley		Visu	al S	Site	Ins	pecti	on Re	epo	ort		
Project Nar	me H-600 Pipe	eline Spread G	i	Α	FE 12	4300	137	Spr	ead	H-600 Pipel	ine S	pread G
Contract	tor Precision							Repo	ort #	10576		
Inspect	tor Rob Robe	rtson						Date/Ti	ime	11/7/2018	3:30	6 PM
Permit #	TBD		Inspection	Туре	VA SV	VPP		Station	Beg	in 11553	+66	
State	VA		Inspection	Area	Partia	I		Statio	on En	d 11596	i+94	
County	Montgomery		Gro	ound	Damp			Т	emp	erature (⁰F)	62.00
Municipality	N/A		Wea	ather	Sunny	/			Rain	Gauge	(in)	0.25
GPS Location	37.13453443,	-80.39468465			<u>.</u>		Rain Ac	cumulat	tion 1	Time (da	ys)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent o	n site	?					Yes
2. Are there ac (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 pe	r the	plan. If c	orrective	e actio	on is nee	ded,	a picture
E	&S BMPs	C	Compliance Level		Corre	ectiv	e Action			rective Frame	R	Date epaired
Erosion Control E	Blanket	Acc	ceptable									
Compost Filter So	ock	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	bance	activ	vity or inef	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized	d per	state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	1Ps as	s per E	&S p	lans?					N/A
Has a new slip/s	slide been obs	erved? (If ye	es, complete S	lide R	eport I	Form)					No

AFE 124300137	Date/Tir	ne 11/7/2018 3:36 PM	Report # 105	576
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a
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 was	conducted.	
Comments (Reference above question	s as appropriate.)		
Conducted a routine scheduled VADEQ SV Mountain. The location received approxima	tely 0.25" of rainfal	in the past 24 hours. There was no	impact to resource	s S-PP20,
S-PP21, S-PP22 or W-CD46 noted during t in place, functioning properly with no mainte across the surface and released beyond LC	enance needs iden	tified. Groundwater surfacing on the	ROW is being cont	rolled carried
to stabilize the surface. There is concern th occurs this weekend. There was no evidence	at growth will be re	tarded and some vegetation may be		
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	r event. Please li	st in the space provided commen	ts to note if repai	rs or
inspection may result in permit suspens as part of a permit condition this form n	sion or the imposi	tion of civil penalties. If suppleme	ental monitoring i	
as part of a permit condition this form if	iay be used to me	set those monitoring requirement	э.	

AFE 12430013	7	Date/Time	11/7/2018 3:36 PI	M	Report #	10576
		Pict	ures			
			Supervised for the second seco	price prove fist price of lines price of lines pric		
GPS Location	37.1329856152061, -80.3945693		GPS Location	37.132985615		
Description	Correct coordinates on photo. S- stable with no impact.	PP20 is	Description	S-PP21 crossi	nates on photo ng functional.	. Controls at the
Patients - University - Andrew - Andr Andrew - Andrew - A	re une parte a sur par		Date & Imme Ved Bay Or Peaked - 1007 19 53 / Altitude 2064d Datum WoS Fed Asimuth Rosaling 1007 40 Asimuth Rosaling 1007			
GPS Location	37.1330749662939, -80.3944113		GPS Location			
Description	Correct coordinates on photo. S- clean. Controls functional.	PP22 runoff	Description	Correct coordin functional at ac	nates on photo djacent wetland	. Controls d W-CD46.
And the Second and Sec	A CARACTER STATE					
GPS Location	37.1330749662939, -80.3944113		GPS Location	37.133074966		
Description	Correct coordinates on photo. Pe controls in place. No evidence of migration beyond LOD.	erimeter sediment	Description	Correct coordir in place. No ma	nates on photo aintenance ne	. Interior controls eds identified.

🎝 Mour	Valley	luc	Visu	ual S	Sit	e In	specti	on R	ерс	ort		
Project Nar	ne H-600 P	ipeline Spread	G	Α	FE	12430	0137	Spr	read	H-600	Pipeline	Spread G
Contract	or Precisio	n						Repo	ort #	1057	7	
Inspect	or Trey Ing	ram						Date/T	ime	11/7/	2018 3:	43 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	in 1	1766+0	0
State	VA		Inspection	Area	Ful	I		Stati	on Ei	nd 1:	2005+0	0
County	Montgomer	/	Gi	round	Dai	mp		1	Гетр	eratu	ure (ºF)	60.00
Municipality	N/A		We	eather	Su	nny			Rain	Gau	ige (in)	0.20
GPS Location	37.2876515	938316, -80.33	57681539658				Rain Ac	cumula	tion	Time	(days)	0.00
1. Are the appre	oved (stam	ped) E&S Plai	n and PCSM Pl	lan pre	sen	t on sit	e?					Yes
2. Are there act (If yes, notify		•	of the limits of of Permitting Coo						•	?		No
3. Is Constructi followed? (If			he constructior nental Permittin								being	Yes
4. E&S BMPs (is required.)	(List BMPs a	and note if ins	talled and mair	ntained	l as	per the	e plan. If o	corrective	e acti	on is	needeo	l, a picture
Εŧ	&S BMPs		Compliance Level		Co	orrectiv	ve Action			recti Fra		Date Repaired
Housekeeping		A	cceptable									
Rock Construction	n Entrance	A	cceptable									
Rock Filter		A	cceptable									
Silt Fence (Filter	Fabric Fence	e) A	cceptable									
Silt Fence (Reinfo	orced Filter F	abric Fence) A	cceptable									
Sump Pit		A	cceptable									
Waterbar		A	cceptable									
Waterbar Outlet F	Protection	с	ommunication	Percisi	on n	otified	via punch li	st				
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance resu	Ilting from earth	n distur	ban	ce acti	ivity or ine	-				
Have inactive di	sturbed are	as (stockpiles	, final grade) b	een sta	abiliz	zed pe	r state req	uiremen	ts?			Yes
Are slopes 3:1 a	and greater	stabilized with	appropriate Bl	MPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been o	bserved? (If	yes, complete S	Slide R	lepo	rt Forr	n)					No

AFE 124300137		Date/Tir	ne 11/7/2018 3:43 PM	Report # 105	577					
 PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 										
	M BMPs	Compliance	Corrective Action	Corrective	Date					
FC3		Level	Conective Action	Time Frame	Repaired					
			ince the previous increation .							
7. Identity all fem		lave been laken s	since the previous inspection v	vas conducted.						
	rence above question									
SWPP inspection co .2" rainfall was reco	ompleted from MP222.7 rded at Mt. Tabor rd.	' to MP 227.3. St#	11766+00 to St# 12005+00. AR2	266- AR266.03						
Observed final clear	n up working from 1190	0+00 to 11790+00,	no issues observed.							
Checked all ECDs o	bserved problem areas	listed below and a	dded to Percision daily punch list							
11843+00 Wate 11847+00 -11851	er breaker has no outlet +00 Sub soil pushed o									
	+00 Sub soil pushed of		-							
	ntal issues were observ	ved during inspectio	n.							
Note: It is a condi	tion of National Pollut	ant Discharge Eli	mination System and Erosion	and Sediment perm	its that a					
maintenance prog	ram be conducted to	provide for the op	peration and maintenance of a	II BMPs to be inspe	cted on a					
-			st in the space provided comn s a result of the inspection.							
inspection may res	sult in permit suspens	sion or the imposi	tion of civil penalties. If supple eet those monitoring requirem	emental monitoring i						
as part of a permit		iay be used to me	eet mose monitoring requirem	ents.						

AFE	12430013	7	Date/Time	11/7/2018 3:43 PI	M	Report #	10577
				ures		-	
B R AB	atus Time Wed. Noo 00 Entition = 002289706 / - Inttake 2247h aur/mWS3-20 / - Jamur Beang 234; St aur/mWS3-20 / - Jamur Beang 234; St aur/mWS3-20 / - Baang 24 / -			Cate & Time Web Not 02 Pestion - 103/2633457 Hindba 2021 Brinn 2025 Sel Armon 202	2 collo in o de 21 (EST upponde) SS buck recipion is it rue		
GPS L	ocation	37.2875730973084, -80.3357205		GPS Location			
Des	cription	Sump has no end treatment st11	843+00	Description	11841+00 sub	soil up agains	t topsoil
PADA E F	as India - 2012 2020 India - 2013 Internet Web 44 Internet Web			Date & Time, Wed. Nov 07 Pesition : 307 /24003 () Altitude 21241 Bittum WOS-84 Azimuth Rearing 188: S1 Elevation Angle : 1015 Zoom: IX 11790-00			
GPS L	ocation	37.2875408269812, -80.3357214	4667651	GPS Location	37.2875408269	9812, -80.335	7214667651
Des	cription	Track hoe separating rock 11830)+00	Description	11790+00 RCE	getting refree	shed
P D A E H Z	abi A Time Wed, Hore II and an equip of Long 7 (Long 7 Hore 2, 2011) atom Wessel runnin Bearing 199 55 kevation Angle - 103 of orizon Angle - 103 of orizon Angle - 103 of 19/20 - 00	(0) 3:5233		Osto & Time Wee Nov 6 Poster - 050/26420 - Dittem Wee Nov 6 Arman State - Construction - Dittem Wee Nov 6 - Distance - Distance - Distance - Horizon Anagorithm - Distance - Horizon - Distance - Distance - Horizon - Distance - Distance - Horizon - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distance - Distan	-020.363767		
GPS L	ocation	37.2875408269812, -80.3357214	1667651	GPS Location	37.2875408269	9812, -80.335	7214667651
	cription	Final restoration growth 11940+0		Description	11777+00 resto		

C Mour	Ntain Valley		Visu	ual S	Site	e Ins	specti	on R	epo	ort			
Project Nar	ne H-600 Pi	peline Spread (G	Α	FE	124300	0137	Sp	read	H-600) Pipeline	Spre	ad G
Contractor Precision								Report # 10579					
Inspect	tor Jared Sa	unders						Date/	Time	11/7	/2018 3	:58 P	M
Permit #	TBD		Inspection	Туре	VA	SWPP		Station Be		gin 11254+88		88	
State	VA		Inspection	n Area	Par	tial		Station Er		nd 11767+00		00	
County	Montgomery		Gi	Ground			Wet		Temp		ure (ºF) 66	6.00
Municipality	N/A		We	eather	Sur	nny		Rain Gauge (in)) 0.:	20	
GPS Location	37.26844834	128364, -80.406	65642100107		-		Rain Ac	cumulation Time (days)) 1.	00	
1. Are the appr	oved (stamp	ed) E&S Plan	and PCSM Pl	lan pre	sent	t on sit	e?						Yes
2. Are there act (If yes, notify		•	of the limits of c Permitting Coc				•		•	?			No
3. Is Constructi	on sequenc	e outlined in th		n notes	s of t	he E&	S plan set	or PCS	M pla		t being		Yes
4. E&S BMPs (is required.)	-			-			-				neede	d, a	picture
E	&S BMPs		Compliance Level		Со	rrectiv	ve Action		Cor Time	recti e Fra			ate baired
Compost Filter So	ock	Ac	cceptable										
Erosion Control B	Blanket	Ac	cceptable										
Rock Construction	n Entrance	Ac	cceptable										
Rock Filter Outlet	t	Ac	cceptable										
Sensitive Resource	ce Buffer	Ac	cceptable										
Stone Inlet Protec	ction	Co	ommunication	See comments			4	24 Hours					
Waterbar		Ac	cceptable										
Waterbar Outlet F	Protection	Ac	cceptable										
Sump Pit		Ac	cceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance resul	lting from earth	n distur	ban	ce acti	vity or ine						No
Have inactive di	sturbed area	as (stockpiles,	, final grade) b	een sta	abiliz	zed pe	r state req	uiremer	nts?				Yes
Are slopes 3:1 a	and greater s	tabilized with	appropriate Bl	MPs as	s pe	r E&S	plans?						N/A
Has a new slip/s	slide been ol	oserved? (If y	ves, complete	Slide R	lepo	rt Forn	n)			_			No

AFE 124300137	Date/Tir	me 11/7/2018 3:58 PM	Report # 105	579					
 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 Frame	Repaired					
7. Identify all remedial measures that h	ove heen teken i	since the providue increation wa							
Comments (Reference above question	s as appropriate.)							
VA SWPP inspection from MP 213.2 to MP From MP 213.2 to MP 217.2 Precision Pipe	217.2 and from Milline has conducted	221 to 222.9. work on ECD maintenance and EC	D upgrades. Area h	nas been					
stabilized using straw mulch and seed. Defi 11451+28 at stream S-OO13 and at station	ciencies identified number 11435+00	in the area are; geotextile fabric repair at clean water drainage feature.	airs needed at statio	on number					
From MP 221 to MP 222.9 Precision Pipelir maintenance, and ECD upgrades. Item nee	ne has conducted we eding repaired in the	vork on trenching, coating of pipe, we section is at station number 11711	elding of pipe, lowe +00 refresh rock in	ering in, ECD let at slope					
drain.									
Note: It is a condition of National Pollut maintenance program be conducted to	-	-	•						
weekly basis and after each stormwater replacement are needed or have been	r event. Please li	st in the space provided comme	nts to note if repai	irs or					
inspection may result in permit suspens	sion or the imposi	tion of civil penalties. If supplem	ental monitoring i						
as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 12430013	37	Date/Time	11/7/2018 3:58 P	M	Report #	10579
		Pict	ures			
Bate & Time, Wed Nov Position - 007,79625 Altitude 21051 Datum WOS-84 Airmuth Bearing: 377 Elevation Angle - 04.0 Zom: IX 40570-10	55/W 4213mile (Turo)		Date & Time: Wed Nov 7 Position: 4097292527 / Attitude 20221 Datumi W65-64 Datumi W65-	MV- 227 imis (Tree)		
GPS Location	37.2061721517968, -80.3943423		GPS Location	37.205931879		
Description	See photo for GPS location and s number. Sump pit, water bar, and treatment in place.	station d end	Description	See photo for 6 number. Rock	GPS location a inlet needs ref	ind station reshed.
Durin v Wood Durin v Wood Arman Reading Tra Branca Market Branca Anno 197 Tra Carlos Tra			Obje 6 Time Work No. 7 Police A Time Work No. 7 Althode 2441 Delime WOR SA Arphuti Rearing 371 M Election Angles 102 A Forcion Angles 102 A Forcion Angles 102 A Tr728-10			
GPS Location	37.2059317363171, -80.3942353	3713243	GPS Location	37.205930645	1038, -80.3942	2385947107
Description	See photo for GPS location and s number. ECD in place at stream	station crossing.	Description	See photo for (number. Rain (fall.	GPS location a gauge reading	nd station .2 inches of rain
Dateds firms, were how resolved to be executed all these 2500 for Datum W05-84 Azimuth Bearing, 006 Elevation Angle - 08.1 Horizon Angle - 08.1 1353 + 80	7-080/500466		Durk s. Innel Web Los Politicae 2020. Datum Web Stat Evention frances (2010) Evention frances (2010) Evention frances (2010) Frances (2010) High States (2010) High S			
GPS Location	37.2059307368437, -80.3942387	7399824	GPS Location	37.205930671	3064, -80.3942	2387424778
Description	See photo for GPS location and s number. RCE at old furnace road	station d crossing.	Description	See photo for (number. Priorit fence, and tripl	ty one silt fence	nd station e, reinforced silt h CFS in place.

Mour	Ntain Valley		Visu	al S	Site	e Ins	specti	on Re	роі	rt	
Project Nar	ne H-600 Pip	eline Spread G	i	AF	Έ	124300)137	Sprea	ad H	-600 Pipeline	Spread G
Contract	or Precision							Repor	rt # 10704		
Inspect	tor Rob Robe	rtson						Date/Tin	ne 1	1/9/2018 5	29 PM
Permit #	TBD	TBD		Inspection Type				Station Begin 10458		1 10458+9	1
State	VA		Inspection	Area	Full			Station End 10459+0			3
County	Giles		Gro	Ground Wet			Temperature () 47.00	
Municipality	N/A		Wea	ather	Ligł	nt Rain		Rain Gauge (in)) 0.00
GPS Location	37.13453443,	-80.39468465					Rain Ac	cumulation	on Ti	me (days) 1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pres	sent	t on sit	e?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings?							No				
3. Is Constructi followed? (If			e construction ental Permitting						•	set being	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	alled and maint	ained	as I	per the	e plan. If c	corrective	actior	n is neede	d, a picture
Eł	&S BMPs	C	Compliance Level		Co	rrectiv	e Action			ective Frame	Date Repaired
Silt Fence (Filter	Fabric Fence)										
Vegetative Stabili	ization (Tempo	rary)									
Waterbar											
Waterbar Outlet F	Protection										
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	disturk	band	ce acti	vity or inef				
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	biliz	zed pei	r state req	uirements	?		Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	IPs as	per	r E&S	plans?				N/A
Has a new slip/s	slide been ob	served? (If ye	es, complete S	lide Re	еро	rt Forn	n)				No

AFE 124300137	Date/Tir	me 11/9/2018 5:29 PM	Report # 107	704
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corre	ective 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 was	s conducted.	
Comments (Reference above question: Conducted a routine scheduled VADEQ SW			Pocahontas A light	rain began to
fall during the inspection but not enough to migration beyond approved project limits or were identified. Pocahontas Road needs to	witness any runoff. impact to any reso	Inspection of the roadways showed purces. The ECDs appear to be func	I no evidence of sec tional and no maint	diment
Neto, It is a condition of National Data	ont Discharge 5"	mination Overtage and Essein	d Codine and a second	ito that a
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 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 E st in the space provided comments a result of the inspection. Fail tion of civil penalties. If supplement	BMPs to be inspect nts to note if repair ure to conduct the ental monitoring i	cted on a irs or e required

AFE	12430013	7	11/9/2018 5:29 PI	M	Report #	10704	
Pictu				ures			
AI D A A C E H H C Z M		St ECD Innetanet		Dale & Felorie Toke 49 Science 400 24 24 00 Hinnes 52581 Gaumi Woss-64 Azimulu Bearing 183 - 51 Horzon Grade - 407, Horzon Grade - 407, Kristov, Ruge Road Toke	In a same fra n de EC Resente		
GPS L	ocation	37.1331132715914, -80.394340		GPS Location			
Des	cription	Correct coordinates on photo. M Road found stable with no imme concerns.	ystery Ridge diate	Description	Correct coordin Road found sta concerns.	nates on photo able with no im	b. Mystery Ridge Imediate
HEE M	pia & Times PH, Her VI States - 4007-2014 (Control of the Control Market States) - 4007-2014 (Control of the Control The States - 1000 (Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Control Market States) - 1000 (Control of the Control of the Co	GOP-40746.117 reg c c c monte la Dava 2-03. ECO lunctional:		Dale & Time Fr, Nav 09 Pesition-037 22 20 00 Altitude 2917H Datum W05-84 Azimuli Bearing 033 N Elevatish Grade-025, Horizen Grade. 2004 Zoom 1X Pecchontas Road 256-65	33E 1476mils ITrue ECD functional		
GPS L	ocation	37.1332126390535, -80.394838	778377	GPS Location	37.133212639	0535, -80.3948	838778377
Des	scription	Correct coordinates on photo. M Road found stable with no imme concerns.	lystery Ridge diate	Description	Correct coordir Road is curren concerns appa	tly stable with	 Pocahontas no environmenta
TOR PALA A GAZ EIG TOR A GAZ EIG EIG TOR A GAZ EIG TOR A GAZ EIG EIG TOR A GAZ EIG TOR A GAZ EIG TOR A GAZ EIG TOR A GAZ EIG TOR A GAZ EIG TOR A GAZ EIG TOR A GAZ EIG TOR A GAZ EIG TOR A GAZ EIG EIG TOR A GAZ EIG EIG EIG EIG EIG EIG EIG EIG EIG EIG	osition +037 22 49 91 / Itituce 287111 atum WGS=84	20 of trudi 24 fish upo 43 1 of 7W 42/3mits (True) ECD functional		 Initial a littinum of a little of a littl	E 2 UIUTII II IIIIII E CO IIIICIONII II IIIIII E CO IIIICIONII II IIIIII		
GPS L	ocation	37.1331905108291, -80.394784	5474634	GPS Location	37.133157905	2258, -80.394	7423026714
	cription	Correct coordinates on photo. Pe Road is currently stable with no concerns apparent.	ocahontas	Description	Correct coordin	nates on photo tly stable with	