Mour		<u>و</u> ب س	Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600	Pipeline Sprea	id G	A	FE 12430	00137	Spread	Н-е	600 Pipeline	Spread G
Contract	t or Precis	ion					Report #	# 12	491	
Inspect	t or Jared	Saunders					Date/Time	; 12	/26/2018 6	:44 PM
Permit #	TBD		Inspection	Туре	VA SWPI	C	Station Be	gin	0+00	
State	VA		Inspection	Area	Partial		Station	End	0+00	
County	Giles		Gr	ound	Muddy		Tem	pera	ature (°F)	50.00
Municipality	N/A		We	ather	Cloudy		Ra	in G	auge (in)	0.00
GPS Location	37.20600	2562847, -80.3	943528542494		Į	Rain A	cumulation	n Tin	ne (days)	1.00
1. Are the appr	oved (sta	mped) E&S P	lan and PCSM Pla	an pre	sent on s	ite?				Yes
		•	e of the limits of d al Permitting Coo				•	s?		No
	•		n the construction mental Permitting			•			et being	Yes
4. E&S BMPs (is required.)	(List BMPs	s and note if i	nstalled and main	tained	as per th	ne plan. If o	corrective ac	tion	is needeo	l, a picture
Εð	&S BMPs	1	Compliance Level		Correct	ive Action			ctive rame	Date Repaired
Housekeeping			Acceptable							
Rock Construction	n Entrance)	Acceptable							
Silt Fence (Filter	Fabric Fen	ce)	Acceptable							
Compost Filter So	ock		Acceptable							
5. Site Conditi	ons									
beyond defined	limits of c	listurbance re	sediment, gravel, sulting from earth Environmental Pe	distur	bance ac	tivity or ine				
Have inactive di	sturbed a	reas (stockpil	es, final grade) be	een sta	abilized pe	er state rec	uirements?			Yes
Are slopes 3:1 a	and greate	er stabilized w	ith appropriate BN	/IPs as	s per E&S	plans?				N/A
Has a new slip/s	slide beer	observed? (If yes, complete S	Slide R	eport For	m)				No

AFE 124300137	Date/Tir	ne 12/26/2018 6:44 PM	Report # 124	191
 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
	Level			Repaired
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	as conducted.	
		· · ·		
Comments (Reference above question	s as appropriate.)		
VA SWPPP inspection conducted at lay down Since last inspection Precision Pipeline has	wn yards 26, 28, ar sn't conducted any	nd 29. work due to the holidays. All ECD i	nspected were in go	od working
condition.		·		C C
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 in inspection may result in permit suspense	made for BMPs a	s a result of the inspection. Fa	ilure to conduct the	e required
as part of a permit condition this form m				

AFE 1243001	37	Date/Time 12/2	26/2018 6:44 F	YM Rej	port #	12491
		Picture	es	· · · · ·		
Altri & Timet (vol. Def deninar, 007.4 (1917) Muture (vol. 1917) Antria (vol. 1917) Antri			Date & Thms. Wed Day 36 Perform 4007 201928 / - Although 19830 Datem Weis-63 Annah Regins - 1880 Devening Angles - 0007 Zoom 199 Loy down war 26	190.677774*		
GPS Location	37.2060041160983, -80.394401		S Location	37.2060038787813, -		
Description	See photo for GPS location and number. Triple stack compost fil place.		Description	See photo for GPS lo number. RCE at yard	cation a 26 elimi	nd station nating track out.
Data & Times, Weak Dave Peudiden, +4027 (2020a) 2010ada, 18228 2010ada, 18228 2010ada, 18228 2010ada, 2010ada 2000 IV Lay down yort 2020 2010ada	*/-000.00000**		Dorbe & Times Work Doe 26 Position - 40773361227 AUTUrster 17560 Onterne Work - 64 Account - Standard 1974 Elevation Angle - 100 4 Zoom 122 Lay down york 26 Lay down york 26	In 1 2 emilia mai		
GPS Location	37.2060035869564, -80.394406		S Location	37.2060255478438, -	80.3942	61481275
Description	See photo for GPS location and number. Yard 28. RCE in place.		Description	See photo for GPS lo number. Compost filte	cation a er sock i	nd station n place.
Position: +027.362761 Allitude: 174311 Datum: W65-84	2 S24W 3627mils (True)		Date & Time. Wed Dec 26 Position - 037362778 Aftude 16581 Datom W65-84 Azimuth W65-84 Azimuth W65-84 Datom V65-84 Datom V65-84 Dato	080.477089		
GPS Location	37.2060661912233, -80.394416	6873649 GP	S Location	37.2060661912233, -	80.3944	166873649
Description	See photo for GPS location and number. Triple stack compost fil place.	station	Description	See photo for GPS lo number. Yard 29 rock out.	cation a	nd station

C Mour			Visu	ual S	Sit	e In	specti	on R	ерс	ort		
Project Nar	ne H-600	Pipeline Sprea	d G	Α	FE	12430	0137	Spr	read	H-600	Pipeline	Spread G
Contract	t or Precis	ion						Repo	ort #	1249	3	
Inspect	t or Jared	Saunders						Date/T	Time	12/26	6/2018 6	:45 PM
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	jin 1	0460+00)
State	VA		Inspection	Area	Pa	rtial		Stati	on Ei	nd 1	0883+4	5
County	Montgom	ery	Gr	ound	Mu	ddy		-	Temp	eratu	ure (ºF)	50.00
Municipality	N/A		We	ather	Clo	oudy			Rain	n Gau	ıge (in)	0.00
GPS Location	37.20605	60806364, -80.3	3943055745118		1		Rain Ac	cumula	tion	Time	(days)	1.00
1. Are the appr	oved (stai	mped) E&S Pl	an and PCSM PI	an pre	sen	t on sit	e?					Yes
		•	e of the limits of c al Permitting Coo						•	?		No
3. Is Constructi	on seque	nce outlined ir	the constructior mental Permittin	notes	s of t	the E&	S plan set	or PCS	M pla		being	Yes
			nstalled and mair	-							needed	, a picture
E	&S BMPs		Compliance Level		Co	orrectiv	ve Action			recti e Fra		Date Repaired
Compost Filter So	ock		Acceptable									
Erosion Control B	Blanket		Acceptable									
Rock Constructio	n Entrance)	Acceptable									
Sensitive Resour	ce Buffer		Acceptable									
Silt Fence (Filter	Fabric Fen	ce)	Acceptable									
Silt Fence (Reinfo	orced Filter	Fabric Fence)	Acceptable									
Sump Pit			Acceptable									
Waterbar			Acceptable									
Waterbar Outlet F	Protection		Acceptable									
5. Site Conditi	ons											
beyond defined	limits of d	listurbance res	sediment, gravel, sulting from earth Environmental Pe	n distur	ban	ce acti	ivity or ine	-				
Have inactive di	sturbed a	reas (stockpile	es, final grade) b	een sta	abili	zed pe	r state req	uiremen	its?			Yes
Are slopes 3:1 a	and greate	er stabilized wi	th appropriate Bl	MPs a	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been	observed? (I	f yes, complete S	Slide R	lepo	rt Forr	n)					No

AFE 124300137	Date/Tir	ne 12/26/2018 6:45 PM	Report # 124	193						
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						
				nopanoa						
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.							
Comments (Reference above question:	s as appropriate.)								
VA SWPPP inspection from MP 198.1 to M Inspection was conducted on Pocahontas F	P 206.1.		role and disturbance	bas occurs						
All ECD observed were functional and in go	od working condition	on.		nas occurs.						
Note: It is a condition of National Pollut	ant Discharge Fli	mination System and Erosion a	nd Sediment perm	its that a						
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. 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 12430013	37	Date/Time	12/26/2018 6:45 F	PM	Report #	12493
		Pictu	ires	I		
e altes the strength of the st			Drug v Uniter Wed Die 24 Franke - 1920 Storre en Uniter 1920 Einer Verster Einstein Andre - 1930 Heisen Andre - 1937 Robert - 19			
GPS Location	37.2060247438037, -80.39432717		GPS Location			
Description	See photo for GPS location and standard photo for GPS location and standard number. Water bar with end treatment mystery ridge road.	ation nent on	Description	See photo for G number. Water Pocahontas Ro	bar with end	and station treatment on
			antio Jinime Wee Unave Position - 002 2401es 20 Altitude: 2026ft Datum WGS-Su Arum WGS-Su Core 102 Core 102 Cor	ar zzamits (rue)		
GPS Location	37.2060296329132, -80.39436752	209578	GPS Location	37.2060202940	759, -80.394	4107525591
Description	See photo for GPS location and st number. ECDs and sensitive resou place at stream crossing.	ation urce buffer in	Description	See photo for G number. RCE ir	PS location a place at buff	and station alo anklets road.
			Date S. Times vise Burges. Pesition: Burges. Attitude: 183/11 Datum: WSS-542 Azimuth Bearing: 184' 50 Elevation Angle – 143.5' Zoom: 1X T0882/25	190.621257*		
GPS Location	37.2060417604019, -80.39436134	69048	GPS Location	37.2060200350	177, -80.394	3872467333
Description	See photo for GPS location and st number. Water bar with sump pit a treatment in place.	ation and end	Description	See photo for G number. Reinfo sheets.	PS location a rced silt fence	and station e in place per E&

Mour	Ntain Valley		Visu	ial S	Site	e Ins	specti	on F	Repo	ort		
Project Nan	ne H-600 Pip	eline Spread G	3	Α	FE	124300	0137	Sp	oread	H-600 Pipeli	ne Sp	oread G
Contract	or Precision							Rep	ort #	12497		
Inspect	or Jared Sau	Inders						Date/	Time	12/27/201	8 7:0	04 AM
Permit #	TBD		Inspection	Туре	VA	SWPP		Statio	on Beg	j in 10883	+50	
State	VA		Inspection	Area	Par	tial		Stat	tion E	nd 11470	+00	
County	Giles		Gr	ound	We	t			Temp	erature (°F)	40.00
Municipality	N/A		Wea	ather	Clo	udy			Rair	Gauge (in)	0.00
GPS Location	37.20608175	01555, -80.393	39895056328		<u> </u>		Rain Ac	cumul	ation	Time (day	/s)	1.00
1. Are the approx	oved (stampe	ed) 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				•		-	2		No
3. Is Constructi followed? (If	•		ne construction ental Permitting				•		-		g	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	alled and main	tained	as	per the	e plan. If c	correctiv	ve acti	on is need	led,	a picture
Eδ	&S BMPs	(Compliance Level		Co	rrectiv	ve Action			rective Frame	R	Date epaired
Broad-Based Dip		Ac	ceptable									
Compost Filter So	ock	Co	ommunication	See no	tes				24 Hou	Irs		
Erosion Control B	Blanket	Ac	ceptable									
Rock Construction	n Entrance	Ac	ceptable									
Rock Filter Outlet		Ac	ceptable									
Sensitive Resource	ce Buffer	Ac	ceptable									
Silt Fence (Reinfo	orced Filter Fa	bric Fence) Ac	ceptable									
Silt Fence (Filter I	Fabric Fence)	Ac	ceptable									
Waterbar Outlet F	Protection	Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	irbance result	ting from earth	distur	ban	ce acti	vity or inel	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) be	en sta	abiliz	ed pe	r state req	uireme	nts?			Yes
Are slopes 3:1 a	and greater st	abilized with	appropriate BN	/IPs as	s pei	r E&S	plans?					Yes
Has a new slip/s	slide been ob	served? (If y	es, complete S	lide R	еро	rt Forn	n)					No

AFE 124300137	Date/Tir	me 12/27/2018 7:04 AM	Report # 124	197						
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						
	Level			Repaired						
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.							
Comments (Reference above question)								
VA SWPPP inspection from MP 206.1 to M Inspection was assisted by another EI. Since	ce last inspection P	recision Pipeline has not conducted	any work due to ho	olidays.						
Communicated compost filter sock falling in	ito sump pit at stati	on number 11330+00.								
Note: It is a condition of National Pollut	ant Discharge Fli	mination System and Erosion an	d Sediment perm	its that a						
maintenance program be conducted to	provide for the op	peration and maintenance of all E	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. Fail	ure to conduct the	e required						
inspection may result in permit suspens as part of a permit condition this form n				s required						
as part of a portfit condition tine form in										

AFE	12430013	7	Date/Time	12/27/2018 7:04	AM Repo	rt # 12497
			Pict	ures		•
	ale & Time Thu Dec 20 saton +02730138 hithog 2024 Timu Rearing 100 20 valen Angel - 00 5 origin 12 100V00	prepages 2015 DB 55 15 2. DE 267/mit 5 line		Announced and a second and a se	Du var een een uite Du buvorte Uut var emits (truer	
GPS L	ocation	37.2060456084297, -80.3941590	71272	GPS Location	37.2060286536141, -80.	
Des	cription	See photo for GPS location and s number. Water bar with sump pit a treatment.	tation and end	Description	See photo for GPS locat number. Reinforced silt f	ion and station fence in place.
Az El Ho Zo	salinon 103 M2 (586) littade 20801 sturn W05-34 km W05-34 km W16 (586) origin Angle - 064 origin Angle - 064			Onte & Time. Thu Deck Postone - 013/3027 Altitude 723/2011 Datam WOS - 37 Across Meaning Ast Person Angle. 02.2 Zaom IX 10992+00	DB- oz giti ZAW 5004-mit. majer	
GPS L	ocation	37.2060365333628, -80.3942651	756756	GPS Location	37.2059703638588, -80.	.3943779163376
Des	cription	See photo for GPS location and s number. Triple stack 18 inch com sock in place.	tation post filter	Description	See photo for GPS locat number. Water bars in p	ion and station lace.
Source and the second sec	In A second seco	Nel-40 EST 2016		Calle & Time Thu Bec 27 Postion - 037/31067 / Anitolog 21391 Datum W05-84 Artipub Bearing 315 N Elevention Angle - 034 Zoom 1/N 1930-00	-080 582723	
GPS L	ocation	37.2059686262378, -80.3943810	417744	GPS Location	37.2059685601915, -80.	.3943811601033
	cription	See photo for GPS location and s number. Stream S-E24 with ECD sensitive resource buffer.	station	Description	See photo for GPS locat number. RCE in place at	ion and station t Doe Creek Road.

Mour 🏳		Y	Visi	ual S	Site In	specti	on R	ерс	ort		
Project Nar	ne H-600	Pipeline Sprea	d G	Α	FE 12430	0137	Spi	read	H-600 Pipelir	ne Sp	pread G
Contract	t or Precisio	on					Repo	ort #	12507		
Inspect	t or Brian S	Shields					Date/T	Time	12/27/2018	3 1 1	:48 AM
Permit #	TBD		Inspection	Туре	VA SWPF)	Station	n Beg	in 10873-	⊦20	
State	VA		Inspection	n Area	Partial		Stati	on Ei	nd 11489-	⊦28	
County	Giles		G	round	Damp		1	Temp	erature (º	F)	40.00
Municipality	N/A		We	eather	Cloudy			Rain	Gauge (i	n)	0.00
GPS Location	37.305896	1890985, -80.4	4670755286519		•	Rain Ac	cumula	ation [•]	Time (day	s)	1.00
1. Are the appr	oved (stan	nped) E&S Pl	an and PCSM P	lan pre	sent on si	te?					Yes
		-	e of the limits of o al Permitting Coo			•		-)		No
			the constructior mental Permittin							g	Yes
4. E&S BMPs (is required.)	(List BMPs	and note if ir	nstalled and mair	ntainec	as per th	e plan. If c	corrective	e acti	on is need	ed,	a picture
			Compliance					Cor	rective		Date
E	&S BMPs		Level		Correcti	ve Action		Time	e Frame	R	epaired
Compost Filter So	ock		Communication	Patch I	noles in soc	ck	2	24 Hou	irs		
Erosion Control B	Blanket		Communication	Re-pin	blanket		2	24 Hou	irs		
Rock Constructio	n Entrance		Acceptable								
Silt Fence (Filter	Fabric Fenc	e)	Acceptable								
Silt Fence (Reinfo	orced Filter	Fabric Fence)	Communication	Retren	ch ssf		2	24 Hou	irs		
Sump Pit			Acceptable								
Vegetative Stabili	ization (Terr	porary)	Communication	Additio	nal straw n	eeded	2	24 Hou	irs		
Waterbar			Acceptable								
Waterbar Outlet F	Protection		Communication	Repair	end treatm	ient	2	24 Hou	irs		
5. Site Conditi	ons										
beyond defined	limits of di	sturbance res	sediment, gravel sulting from earth Environmental Pe	n distur	bance act	ivity or ine	-				No
Have inactive di	sturbed ar	eas (stockpile	es, final grade) b	een sta	abilized pe	er state req	uiremen	nts?			Yes
Are slopes 3:1 a	and greater	stabilized wi	th appropriate B	MPs a	s per E&S	plans?					N/A
Has a new slip/s	slide been	observed? (I	f yes, complete	Slide R	eport Forr	m)					No

AFE 124300137	Date/Tir	me 12/27/2018 11:48 AM	Report # 125	507						
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						
	Levei			Kepaireu						
	ļ									
		I								
		I								
			1							
7. Identify all remedial measures that h	lave been taken s	since the previous inspection wa	s conducted.	·						
Comments (Reference above questions	s as appropriate.))								
VA SWPPP inspection conducted for MP 20		·								
Multiple areas of compost filter sock were for Erosion control blanket off of old furnace ha	ound in need of ma	intenance as holes in the sock were	observed							
Installed roach construction entrances are in Installed silt fence is in good working condit										
An area of super silt fence was observed to Sump pits observed were holding little to no	need to be retrend water and appear	thed due to channeling along the feat to have full capacity for sediment re	nce							
Lack of stabilization was observed off of AT Installed waterbars appear to be in good wo An end treatment off of ATWS 1366 has fall	WS 1366 orking condition and	d are functioning as designed								
	len in the sump and	d is in need of repair.								
All deficiencies have been punch listed.										
			· - · ·							
Note: It is a condition of National Polluta maintenance program be conducted to	-	-								
weekly basis and after each stormwater	r event. Please li	st in the space provided comme	nts to note if repai	irs or						
replacement are needed or have been r inspection may result in permit suspens		•								
as part of a permit condition this form m			-							

AFE 12430013	37	Date/Time	12/27/2018 11:48	AM	Report #	12507
		Pictu	ures			
and a second secon	RY, 2011A, 16.AGARSE (1921) - DEDUCERY (2024) - DEUCERY (2024) -		Elevation Angle - 22,6 Percent Angle - 20,2 Zorm 1 k surp and end reatmon			
GPS Location	37.3059365898718, -80.4670640		GPS Location	37.3059365898		
Description	Additional stabilization needed at	t ATWS 1366	Description	Sump and end t condition at st#	treatment in g 11210+00	ood working
Date A Time, The Decision of 107 years as non-there was a second and the second a	2.200 - DUO SIDE EST COLLARISON		annestime mu, bec 27 Position - 2037 31/025 - 1 Althue 20221 Daridm WCS-94 Arimuth Bearing 102 N Elevition Angle - 802 Horizon Angle - 802 Tamas seed ar243	2018. 11 18 09 EST 080 555536 24 021 3mils (True)		
GPS Location	37.3059942154561, -80.4672096	6391026	GPS Location	37.3060075845	917, -80.4671	082180743
Description	Super silt fence fence needing to retrenched at st11086+00) be	Description	Compost sock a	along AR244 i	n need of repair
Dates Time Thus Dec Schlander ein Giffe Datem Workstein Annung seinen eine Annung seinen eine Annung seinen eine Annung seinen einen eine Annung seinen eine eine eine Annung seinen eine eine eine eine Annung seinen eine eine eine Annung seine eine eine eine eine Annung seine eine eine eine eine eine Annung seinen eine eine eine eine eine Annung seine eine eine eine eine eine eine ein	2. ODE ODE A LESE DES SOUTE SUE DES SOUTE AUTORNAMENTALISANS DE RESERVANS AUTORNAMENTALISANS DE RESERVANS AUTORNAMENTALISANS AU		ante a more, inc. jete av initia della caracteria dilutori (1976) Dolumi (1955) Bandhill Baring (110) Bandhill Baring (110) Gore di ight sock (1174) 7000 - 000 Barting (1174) 1000 - 0000 Barting (1174) 1000 - 0000 Barting (117	ne to		
GPS Location	37.3060075845917, -80.4671082	2180743	GPS Location	37.3060075845	917, -80.4671	082180743
Description	End treatment falling into sump a		Description	Compost sock a repair	at st#11179+7	5 in need of

Mour 🖓					Visu	ial S	Site	e In	specti	on R	lepo	ort			
Project Nar	ne H-	-600 Pipe	line Sprea	d G		Α	FE	12430	0137	Sp	read	H-60	00 Pipelin	e Sp	oread G
Contractor Precision				· ·				Rep	port # 12520						
Inspect	tor Br	rian Shie	ds							Date/	Time	12/	28/2018	5:3	0 PM
Permit #	Permit # TBD		Ins	Inspection Type		VA SWPP		Station Beg		gin 11490+00		00			
State	VA			Ins	Inspection Area		Partial		Station End 12000		12000+)+00			
County	Monte	gomery			Ground		Muddy		Temperatu		ture (°	F)	50.00		
Municipality	N/A				Wea	ather	Ligl	Light Rain		Rain Gauge (in)			n)	1.40	
GPS Location	37.13	6043291	5735, -80.3	39394794	97079				Rain Ac	cumul	ation	Tim	ime (days)		1.00
1. Are the appr	oved ((stamped	d) E&S PI	an and F	PCSM Pla	an pre	sent	t on sit	e?						Yes
2. Are there ac (If yes, notify			-								-	?			No
3. Is Constructi followed? (If													et being	ļ	Yes
4. E&S BMPs (is required.)	(List B	MPs and	note if ir	nstalled a	and main	tained	as	per the	e plan. If o	correctiv	/e acti	on i	s neede	ed,	a picture
E	&S BN	/IPs		-	liance vel		Co	rrectiv	ve Action				tive ame	R	Date epaired
Compost Filter So	ock			Acceptab	ble										
Rock Constructio	n Entra	ance		Acceptab	ble										
Silt Fence (Filter	Fabric	Fence)		Acceptab	ble										
Silt Fence (Reinfo	orced F	Filter Fabi	ic Fence)	Acceptab	ble										
Sump Pit				Commun	ication	Sumps	are	full and	d holding w	ater					
Vegetative Stabili	ization	(Tempora	ary)	Acceptab	ble										
Waterbar				Acceptab	ble										
Waterbar Outlet F	Protect	ion		Commun	ication	end tre	atme	ents are	e not draini	ng					
5. Site Conditi	ions														
Is an unauthoriz beyond defined a photo and imm	limits	of distur	bance res	sulting fro	om earth	distur	ban	ce acti	ivity or ine	-					No
Have inactive di	isturbe	ed areas	(stockpile	es, final (grade) be	en sta	abiliz	zed pe	r state req	uireme	nts?				Yes
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								N/A							
Has a new slip/s	slide b	een obs	erved? (I	lf yes, co	mplete S	lide R	еро	rt Forr	n)						No

AFE 124300137	Date/Tir	me 12/28/2018 5:30 PM	Report # 12520						
 PCSM BMPs (List BMPs and note in picture is required.) 	f 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					
				Topanoa					
7. Identify all remedial measures that I	nave been taken s	since the previous inspection was	s conducted.						
Comments (Reference above question	s as appropriate.)							
VA SWPPP Inspection MP217.6 to 227.37 Active Rain event during time of inspection 0.4 to 1.4 inches of rain received across the		checking gauges.							
ROW appears to be in a stable condition w All installed ECDs are functioning as desig No resources have been impacted within ir	ROW appears to be in a stable condition with very little soil transport observed All installed ECDs are functioning as designed, no maintenance needs observed at time of inspection								
Additional inspection to follow on 12/29/18	following rain event								
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 commer	nts to note if repai	irs or					
inspection may result in permit suspen	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	12/28/2018 5:30 F	PM	Report #	12520	
		Pict	ures			
Altituše 193n Datum v05-84 Azimuth Baring 324 Erevation Angle - 013 Zoom 1X 12 inches graig creek n	ain event organg		Drite & Times Ear, Das SW, Technine course of activation Altitude 16224 Datum W05-84 Artmuth/Bearing 153: 52 Elevation Angle - 00.8 Zoom: 1X 1.2 cstawba	960.3/20120 7E 2720mils (True)		
GPS Location	37.1360719995919, -80.3938969		GPS Location			
Description	1.2 inches Craig creek rain gaug	е.	Description	1.3 inches Cat	awba rain gau	ge
Control Time Fin Die 28 Protein 1027 - 1026 - 28 Altitude 1920 General Control						
GPS Location	37.1360291936443, -80.3942262		GPS Location			
Description	Stream s-pp20 during rain event.		Description	Turbid flows w observed	ithin s-pp21. N	o ECD failures
Anthrop of the second s			Diris da nationalista da la conservation de	still, iLeduada Est induktori		
GPS Location	,	4403883	GPS Location	37.136065252		9542361352
Description	Karst area at 11942+00.		Description	ROW at 11875	5+00	

Mour	Ntain Valley		Visu	ial S	Site Ins	specti	on Rep	ort	t		
MountaineProject NameH-600 Pipeline SpreatContractorPrecisionInspectorJared SaundersPermit #TBDStateVACountyGilesMunicipalityN/AGPS Location37.2060434680394, -80.31. Are the approved (stamped) E&S PI2. Are there activities occurring outside (If yes, notify the MVP Environmentation sequence outlined in followed? (If No, notify MVP Environ3. Is Construction sequence outlined in followed? (If No, notify MVP Environ4. E&S BMPs (List BMPs and note if in is required.)E&S BMPsCompost Filter SockErosion Control BlanketSilt Fence (Filter Fabric Fence)Rock Construction EntranceRock FilterRock Filter OutletWaterbar		eline Spread G		Α	FE 124300	0137	Spread	H-6	00 Pipeline	Spread G	
Contract	t or Precision			•			Report #	‡ 125	523		
Inspect	t or Jared Sau	nders					Date/Time) 12/	28/2018	7:14 PM	
Permit #	TBD		Inspection	Туре	VA SWPP		Station Be	gin	11490+0	0	
State	VA		Inspection	Area	Partial		Station End 12000+0			0	
County	Giles		Gro	ound	Muddy		Temperature (^o l) 50.00	
Municipality	N/A		Wea	ather	Light Rain		Rain Gauge (in)) 1.40	
GPS Location	37.206043468	30394, -80.394	2604964068			Rain Ac	cumulation	n Tim	ne (days) 1.00	
1. Are the appre	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on sit	e?				Yes	
		-				•	-	s?		No	
									et being	Yes	
	(List BMPs and	d note if insta	alled and main	tained	as per the	e plan. If c	corrective ac	tion	is neede	d, a picture	
Εŧ	&S BMPs	C	Compliance Level	Corrective Action			_	orrec ne Fi		Date Repaired	
Compost Filter So	ock	Acc	ceptable								
Erosion Control B	Blanket	Acc	ceptable								
Silt Fence (Filter	Fabric Fence)	Acc	ceptable								
Rock Construction	n Entrance	Acc	ceptable								
Rock Filter		Acc	ceptable								
Rock Filter Outlet	t	Acc	ceptable								
Waterbar		Acc	ceptable								
Waterbar Outlet F	Protection	Acc	ceptable								
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Acc	ceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	bance acti	vity or inel	-				
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/slide been observed? (If yes, complete Slide Report Form) No											

AFE 124300137	Date/Tir	me 12/28/2018 7:14 PM	Report # 125	523					
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
	Level			Repaired					
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	as conducted.						
Comments (Reference above question	s as annronriate `)							
VA SWPPP inspection from MP 217.1 to M	P 227.37.		lou brook Inconcision						
Since last VA SWPPP Precision Pipeline ha conducted during a 1.4 inch rain event. No	ECD failures were	observed.	ay break. Inspection	i was					
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion a	nd Sediment perm	its that a					
maintenance program be conducted to	provide for the op	peration and maintenance of all	BMPs to be inspec	cted on a					
replacement are needed or have been	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								
nspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE 12430013	7	Date/Time	12/28/2018 7:14 F	PM Report	# 12523
		Pict	ures		
an faith finns of the 201 Pearson - 1007 22/05 - 5 Altitude 27/91 Dailum W05482 Asimuth Bearson 007 M Elevatori Angle - 30 6 Zoomi, IX 11589 00	VARY OF DET AD ID DED AGAIN DE DEF. OI ADMILS I FRUE IN DES AGAIN DE		Date & Time Par Darsen Position - 1000 distances Altitude 192011 Datum WOS-840 Remain Research - 1000 Horscol Arange - 010 2000112 TISCO 005-0012	A Martin Tar	
GPS Location	37.2060511433077, -80.3943338		GPS Location	37.2060564562462, -80.39	
Description	See photo for GPS location and s number. Water bars in place.	station	Description	See photo for GPS location number. ECDs and sensitive place at stream S-HH18.	n and station ve resource buffer in
Relation, 2017.00020 *** Attitude *2021 Datum. W65-se4 Aamuth/Beaning. 358 NK Elevation Angle - 13.6 Horizon Angle - 40.0 Zoom. 1X 11648-00	BBD/27/2-D1 22// 4/3/4/milis (True)		Date & Time, Fr. Dec 283 (Postion - 3973/disense		
GPS Location	37.2060140025276, -80.3943854		GPS Location	37.2060089796269, -80.39	
Description	See photo for GPS location and s number. Slope drains over two-to with rock inlet and outlet filters.	station ne section	Description	See photo for GPS locatior number. Plunge pool in pla drainage pipe.	n and station ice for clean water
pale & Trock in Dec 20 Resin A 404 Spanses (Antrude 4022k) Datum Welsking 329 NC Elevation Angle - 073 Horzan Angle - 024 Zoom (1) 11763 (2011 4			Date & Time-Fri Dec 28/1 Position-1007/29157/ - Attride 2143[1: Datum; W65-84 Azimuth/Bearing; 174: SI Elevation Angle-12.7 Horizon Angle-02.3 Zoom: 1X 1176: 00	THE ALE ALE	
GPS Location	37.206021993449, -80.39434697	41383	GPS Location	37.206023274277, -80.394	13400283562
Description	See photo for GPS location and s number. 1.4 inches of rain fall at I road.	station Mount Tabor	Description	See photo for GPS location number. RCE in place and line valve 26.	n and station functional at main