Visual Site Inspection Report															
Project Nar	ne H	-600 Pipe	line Sprea	d G		A	FE 12	24300)137	Sp	oread	H-60	0 Pipeli	ne S	pread G
Contract	t or P	recision				•				Rep	oort #	184	37		
Inspect	tor L	en Kruize	nga							Date/	/Time	6/1	0/2019	7:39) AM
Permit #	TBD				Inspection	Туре	VA S	WPP		Static	on Beg	jin	11022	+00	
State	VA			Inspection Area Full Station End 10930+00											
County	Giles	;		Ground Muddy Temperature (°F)							۶F)	66.00			
Municipality	N/A				We	Weather Thunderstorms Rain Gauge (in						in)	0.01		
									Rain Ac	cumul	lation	Tim	e (day	/s)	1.00
1. Are the approved (stamped) E&S Pla				lan ar	nd PCSM PI	an pre	esent o	on site	e?						No
2. Are there act (If yes, notify												?			No
3. Is Constructi followed? (If													et bein	g	Yes
4. E&S BMPs (is required.)	(List E	3MPs and	l note if ir	nstalle	ed and mair	ntaineo	d as pe	er the	e plan. If o	correcti	ve acti	on i	s need	led,	a picture
E&S BMPs				Со	mpliance Level		Corrective Action				Cor Time			R	Date epaired
Compost Filter So	ock			Acce	ptable										
Broad-Based Dip)			Acce	ptable										
Equipment Bridge	е			Acce	ptable										
Rock Constructio	n Entr	rance		Acce	ptable										
Silt Fence (Filter	Fabric	c Fence)		Acce	ptable										
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Acce	ptable										
Sump Pit				Acce	ptable										
Waterbar				Acce	ptable										
Waterbar End Treatment Acceptable															
5. Site Conditi	ons														
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	sulting	g from earth	ı distur	rbance	e activ	vity or ine	-					No
Have inactive di	sturbe	ed areas	(stockpile	es, fir	al grade) be	een sta	abilize	d per	r state req	uireme	ents?				Yes
Are slopes 3:1 a	and gr	reater sta	bilized wi	ith ap	propriate Bl	MPs a	s per l	E&S	plans?						Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)									No						

AFE 124300137	Date/Tir	me 6/10/2019 7:39 AM	Report # 18437			
 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	nave been taken s	since the previous inspection was	s conducted.			
Comments (Reference above question	s as appropriate.)				
SWPPP inspection: Sta#11022+00 to 1093 The row is in this area is wet, not muddy an	0+00. MP- 208.6 to id is in stable condi	o 206.2 tion.				
Water bars are in good condition. Sump pits are in acceptable condition. CFS and silt fence perimeter controls are ir	accentable conditi	on				
Water bar end treatments are in acceptable Streams S-IJ18-S-RR5-S-E24-S-E25 - Equ	e condition.		signage are in acce	eptable		
condition. SSF is in acceptable condition. AR-244 is in acceptable condition.						
Doe Creek RCE is in acceptable condition.						
Note: It is a condition of National Pollut maintenance program be conducted to	-	-	•			
weekly basis and after each stormwate	r event. Please li	st in the space provided commer	nts to note if repai	irs or		
replacement are needed or have been 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 n	hay be used to me	eet those monitoring requirement	ts.			

AFE	124300137	7		Date/Time	6/10/2019 7:39 A	M	Report	:# 18437
				Pict	ures			
El He Zo	ato A Time, Mon, Jun 10, seritor, 1027-317-164 (Itulade 2090) atum, WOS-84 atum, WOS-84 levation Angle, -050 orran Angler, -025 orran Angler, -025 own, 1X N-244- Hain gauge readi	ng- 0.01			Dáis & Time Mon Jun 10 Peailion (20732228) / Abitude 2337 Datum W05-34 Abitum W05-34 Elevelion Angle - 90.5 Cerem Molecular Back 1002 - 10-48 -244 - 55 Cerem Molecular Back 1002 - 10-48 -244 - 55	eed 53138 ew 3342mis (fn nsan 2017) ca	Hard and the second sec	epublic condition
GPS L	_ocation		Field Station#		GPS Location		Field Station#	
Des	scription	AR-244	- Rain gauge read	ling- 0.01"	Description	Stream signage	S-IJ18 Equipmente are in acceptable	t bridge, ECD's and condition.
Ai Di Ai Ei He Zo	ale A Transieven, June 20 endon – 90 (2007) Infride 25280 autom V69-84 zimakih Bearing 329, 145 zimakih Bearing 329,		andrage de their ministration in ministration in a state in the state of the state		Bails Artime Mon July Pennen (1972) 22953 Antiside 2007 Frankrige State Artiside 2007 Frankrige Gou- ternen Bailton (1974) Hostonekening (1974) Schultzer (1974) Schultzer (1974)			
GPS L	_ocation		Field Station#		GPS Location		Field Station#	
Des	scription	Stream buffers,	S-RR5- Equipmer	nt bridge, ECD's, acceptable condition.	Description	ECD's,		t bridge, buffer, ceptable condition.
요 주 국 묘 관 감 가지	alité, Limit, Mons, aut. Bui section	madener Ye danase (re	n Der forter er ere autor gere autor	eneele and unor	Province - 0.37.32755 Antriade 2277H Batton: WOS-44 Aston ell'retastime 3355 % Baerdine Angle - 07.7 Vantaste Angle - 07.3 Same 10	owners in a characteristic statement of the second sta	ue)	
GPS I	_ocation	37.32	Field Station#	10985+00	GPS Location	37.32	Field Station#	10965+00
Des	scription	Stream ECD's,	S-E24- Equipmer & signage are in a	nt bridge, buffer, acceptable condition.	Description	Karst E	CD's are in accep	able condition.

AFE	12430013	7		Date/Time	6/10/2019 7:39 AM	М	Repor	Report # 18437		
				Pict	ures					
Date A throw be Passing et al. Attracts et al. Dater 5 Without State Attracts et al. Attracts	None, Jan 10, 2019 (2019) antible : Anguer Lenn 90 (1997) antible : Anguer Lenn 91 (2019) antible : Anguer Lenn 92 (2019)	știne)			Date & Time: Mon-Lub 10. 00111, 15.81/x811 15.01 Previous: 288 dr. Datum: VSS (Nr. Datum: VSS (Nr.					
GPS L	Location	37.30	Field Station#		GPS Location					
Des	scription	Windin	ng Way rain gauge r	reading- 0.05"	Description	Steel A	cres rain gauge re	ading-0.10"		
Insert image here					Insert image here					
GPS L	Location		Field Station#		GPS Location		Field Station#			
Des	scription				Description					
		In	isert image here		Insert image here					
GPS L	Location		Field Station#		GPS Location Field Station#					
Des	scription		J		Description					

AFE 1243001	37		Date/Time	e 6/10/2019 7:39 AM Report # 18437					
			Pict	ures					
		Insert image here		Insert image here					
GPS Location	า	Field Station#		GPS Location	Field	Station#			
Description	ו			Description					
		Insert image here		Insert image here					
GPS Location	า	Field Station#		GPS Location	Field	Station#			
Description	۱			Description					
		Insert image here		Insert image here					
GPS Location	ו	Field Station#		GPS Location	Field	Station#			
Description	n			Description					

Mour	Va	n lley			Visı	ual S	Site	Ins	specti	on F	Repo	ort			
Project Nar	ne H-	600 Pipe	line Sprea	d G		Α	AFE 12	24300	137	Sp	oread	H-600	Pipeline	Spread	G
Contract	t or Pr	ecision								Rep	ort #	18448	3		
Inspect	t or Ja	ared Saur	nders							Date/	Time	6/10/2	2019 12	:30 PI	М
Permit #	TBD			l	nspection	Туре	VA S	WPP		Statio	on Beg	jin 10	0650+0	0	
State	VA			I	nspection	n Area Partial Station End 10835+00						C			
County	Giles				Gı	round Wet Temperature (°F)						70.0	00		
Municipality	N/A				We	eather Light Rain Rain Gauge (in)						0.20)		
	<u>.</u>					Rain Accumulation Time (days)						1.00)		
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Y	′es							
2. Are there act (If yes, notify			•								•	?		1	No
3. Is Construction sequence outlined in the construction followed? (If No, notify MVP Environmental Permitting										•		being	Y	′es	
4. E&S BMPs (is required.)	(List B	MPs and	l note if ir	nstalle	d and mair	taineo	d as pe	er the	plan. If c	orrectiv	ve acti	on is	needeo	l, a pi	icture
E	&S BN	/IPs			npliance Level	Corrective Action					rectiv e Frar	-	Dat Repa		
Compost Filter So	ock			Ассер	table										
Culvert (Ditch Re	lief)			Accep	otable										
Equipment Bridge	e			Ассер	table										
Rock Filter				Ассер	table										
Sensitive Resour	ce Buf	fer		Ассер	table										
Timber Mat				Accep	table										
Silt Fence (Reinfo	orced F	Filter Fab	ric Fence)	Accep	table										
Silt Fence (Filter	Fabric	Fence)		Ассер	otable										
Waterbar				Ассер	otable										
5. Site Conditi	ons														
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	sulting	from earth	ı distu	rbance	e activ	vity or inef						No
Have inactive di	sturbe	ed areas	(stockpile	es, fina	al grade) b	een st	abilize	d per	state req	uireme	nts?			Y	′es
Are slopes 3:1 a	and gr	eater sta	bilized wi	ith app	oropriate Bl	MPs a	is per E	E&S p	olans?					Ŷ	′es
Has a new slip/slide been observed? (If yes, complete Slide Report Form) N								No							

AFE 124300137	Date/Tir	ne 6/10/2019 12:30 PM	Report # 18448		
 PCSM BMPs (List BMPs and note if picture is required.) 	f 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	nave been taken s	since the previous inspection was	s conducted.		
Comments (Reference above question	s as appropriate.)			
Conducted VA SWPPP inspection from MF Since last inspection Precision Pipeline has	s conducted ECD m	aintenance and ECD upgrades whe	ere needed.		
No forward progress has been completed of Right of way has been stabilized using see No deficiencies located during VA SWPPP	lue to FERC shut d	own.			
No deficiencies located during VA SWPPP	inspection.				
Note: It is a condition of National Pollut	-	-			
maintenance program be conducted to weekly basis and after each stormwate	r event. Please li	st in the space provided comme	nts to note if repai	irs or	
replacement are needed or have been 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 n					

AFE	124300137	7		Date/Time	6/10/2019 12:30 I	PM	Report	: # 18448
				Pict	ures			
Da Az Ek Ho Zo	ale & Time, Mon. Jun 10, settion. 2023 307/3877 - 10, settion. 2023 307/3877 - 10, titude. 1792/11, titum. WOS-343 imult/Maaring. 327 - N3 evaluan Angle: -26.1 prizon Ang	A DOWN THE REAL OF			Endor AS TRansi LSSR, drsr 10 Poddiara - Antro 2025 (2017) - A ATRAIN STREAM - A Antroine Stream - A Antroine Stream - A Contransi Stream - A Contransi Antroine	inge someren		
GPS L	ocation		Field Station#		GPS Location		Field Station#	
Des	scription	See pho resourc	oto for GPS location e buffer in place a	on. Sensitive t wetland W-Z11.	Description	See ph with na	oto for GPS locatio tural vegetation.	on. ROW stabilized
또 공환영교로 원 양의 	si Alar. Star 7204,822 Hundrid 2204,1 Bam W05-94 Imulti Bearing 271 No waltan Angle - 26,5 preso Angle - 26,	NV 112mle fit			Endre & Diman Mara, Juno 10 Produktor - Strato 2020 of 7 Anthona - Strato 2020 of 7 Produktor - Strato 2020 Concentration - Strato 2020 Horizon Angle - 06.42 Zono: 12 Discost - 2020	onitarite()*		
GPS L	ocation		Field Station#		GPS Location		Field Station#	
Des	scription	See pho silt fenc	oto for GPS locations in place.	on. Reinforced super	Description	See ph Buffalo	oto for GPS locatio Anklets Road.	on. RCE in place at
日本市場の高級の	ste 4 Time "Role un 10. seinen - 017 2028" (* 10 da 1989) seinen - 017 2028 (* 10 seinen - 017 2028) seinen voltaa seinen voltaa seine	2019 1113 4FC BD 3x7376 997 400000 1400			Tratum WGS-84	100 of the surface of		
GPS L	ocation	37.18	Field Station#	11767+00	GPS Location	37.18	Field Station#	11990+00
Des	scription	See ph Mount	oto for GPS location Tabor Road reads	on. Rain gauge at 0.1 inches.	Description	See ph Catawb	oto for GPS location a Road reads 0.2	on. Rain gauge at inches.

AFE 12430013	7	Date/Time	e 6/10/2019 12:30 PM Report # 18448					
		Pictu	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					

AFE 124300137	7	Date/Time 6/10/2	Report # 18448					
		Picture	S					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS	Location	Field	Station#			
Description		De	escription					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS	Location	Field	Station#			
Description		De	escription					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS	Location	Field	Station#			
Description		De	escription					

C Mour		y _{uc}	Visu	ual S	Site I	Ins	specti	on R	ерс	ort		
Project Nar	ne H-600 F	Pipeline Sprea	d G	Α	FE 124	1300	137	Spr	read	H-600 Pipel	ine S	pread G
Contract	t or Precisio	on						Repo	ort #	18456		
Inspect	t or Garrett	Barclay						Date/T	ime	6/10/2019	12:3	31 PM
Permit #	TBD		Inspection	Туре	VA SW	/PP		Station	n Beg	j in +37		
State	WV		Inspection	Area	Partial			Stati	on Ei	nd +37		
County	Monroe		Gr	Ground Damp					Temp	erature (⁰F)	72.00
Municipality	N/A		We	eather Cloudy Rain Gauge (i				in)	0.00			
			!	Rain Accumulation Time (days)						ys)	1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Yes					
		•	e of the limits of d al Permitting Coo						•	2		No
3. 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						
4. E&S BMPs (is required.)	(List BMPs	and note if ir	nstalled and main	tained	as per	the	plan. If c	corrective	e acti	on is need	ded,	a picture
Eł	&S BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired	
Compost Filter Se	ock		Acceptable									
Erosion Control E	Blanket		Acceptable									
Rock Constructio	n Entrance		Acceptable									
Sensitive Resour	ce Buffer		Acceptable									
Sensitive Resour	ce Signage		Acceptable									
Silt Fence (Filter	Fabric Fenc	e)	Acceptable									
Vegetative Stabil	ization (Terr	iporary)	Acceptable									
5. Site Conditi	ons											
beyond defined	limits of dis	sturbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance a	activ	ity or iner	-				No
		• •	es, final grade) be for more than 21 da		abilized	per	state req	uiremen	its?			Yes
Are slopes 3:1 a	and greater	stabilized wi	th appropriate BN	/IPs as	s per Eð	&S p	plans?					Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form) No								No				

AFE 124300137 Date/Time 6/10/2019 12:31 PM Report # 18456											
 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	nave been taken s	since the previous inspection was	conducted.								
Comments (Reference above question	s as appropriate.)									
Comments (Reference above questions as appropriate.) Arrived at LDY 26 for morning meeting and attended contractor Weekly safety meeting Performed SWPP for LDY 37 No rain was recorded at this location No damaged ECD's observed during inspection ECD's installed per spec and per plans No signs of sediment outside of LOD or impacting any sensitive resources Proper secondary containment for fuel storages No signs of faulty equipment											
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.											

AFE 12430013	7		Date/Time	6/10/2019 12:31 F	PM	Report	:# 18456
			Pict				
Provide a second s				portrolline Maria Juni D Prodom Posto 25 122 Prodom Posto 25 122 Priver Wolfshield Havien Group Juni Posto Torren Volgen Torren			
GPS Location		Field Station#		GPS Location			
Description	No rain	recorded @ LDY	37	Description	ECD's	and row conditions	
and the second s				A man a 1910 Comment WebGiel A mean before the effective comments of the effective of the effective of the effective comments of the effective of the effective of the effective of the effective comments of the effective of the			
		Field Station#		GPS Location		Field Station#	
Description	ECD's a	and row conditions	3	Description	ECD's	and row conditions	i
				Alexandra Alexan	-00746/03201		
GPS Location	37.24	Field Station#	+37	GPS Location	37.24	Field Station#	+37
Description	ECD's	and row conditions	3	Description	ECD's	and row conditions	;

AFE 12	24300137		Date/Time	6/10/2019 12:31 F	e 6/10/2019 12:31 PM Report # 18456					
			Pict	ures						
		Insert image here		Insert image here						
GPS Lo	ocation	Field Station#		GPS Location Field Station#						
Desc	ription			Description						
		Insert image here		Insert image here						
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#				
Desc	ription			Description						
		Insert image here		Insert image here						
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#				
Desc	ription			Description						

AFE 124300137	7	Date/Time 6/10/2019	12:31 PM	Re	eport #	18456			
		Pictures							
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Loc	GPS Location Field Station#						
Description		Descr	ption						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Loc	ation	Field Statio	on#				
Description		Descr	ption						
	Insert image here			Insert image h	iere				
GPS Location	Field Station#	GPS Loc	ation	Field Station	on#				
Description		Descr	ption						

Mour		in alley		Vis	ual	Site In	specti	ion Re	ерс	ort		
Project Nar	ne H	I-600 Pipe	line Sprea	d G	Δ	FE 12430	00137	Spr	read	H-600 Pipelir	ie Sp	oread G
Contract	t or P	recision				•		Repo	ort #	18459		
Inspect	t or G	Garrett Bai	clay					Date/T	ïme	6/10/2019	12:4	1 PM
Permit #	TBD			Inspection	п Туре	VA SWP	C	Station	n Beg	in 10830+	-00	
State	VA			Inspection	n Area	Partial		Statio	on Er	nd 10929+	·12	
County	Giles	8		Ground Damp Temperatur						erature (º	ure (°F) 72.0	
Municipality	N/A			W	eather	Cloudy			Rain	Gauge (i	n)	0.10
				!	Rain Accumulation Time (days)						s)	0.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?						Yes						
2. Are there act (If yes, notify			-	of the limits of a limits of a limits of a limit of a l					-)		No
3. Is Constructi followed? (If		•		the constructio mental Permittir			•		•	•	3	Yes
4. E&S BMPs (is required.)	(List E	BMPs and	l note if in	stalled and mai	ntaineo	d as per th	ne plan. If	corrective	e actio	on is need	ed,	a picture
Εð	&S BI	MPs		Compliance Level		Correct	ive Action			rective Frame		
Compost Filter So	ock			Acceptable								
Erosion Control E	Blanke	et		Acceptable								
Rock Constructio	n Enti	rance		Acceptable								
Sensitive Resour	ce Bu	iffer		Acceptable								
Sensitive Resour	ce Sig	gnage		Acceptable								
Silt Fence (Filter	Fabric	c Fence)		Acceptable								
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Acceptable								
Waterbar				Acceptable								
Waterbar End Tre	eatme	ent		Acceptable								
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits	s of distur	bance res	ulting from eart	h distu	rbance ac	tivity or ine					No
Have inactive di	sturb	ed areas	(stockpile	es, final grade) b	een st	abilized p	er state rec	quirement	ts?			Yes
Are slopes 3:1 a	and gi	reater sta	bilized wi	th appropriate B	MPs a	is per E&S	plans?					Yes
Has a new slip/s	slide k	been obs	erved? (I	f yes, complete	Slide F	Report For	m)	_				No

AFE 124300137	Date/Tir	ne 6/10/2019 12:41 PM	Report # 184	159								
-	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	Corrective Action	Corrective	Date								
	Level		Time Frame	Repaired								
7. Identify all remedial measures that h	ave been taken s	since the previous inspection w	as conducted.									
Comments (Reference above question	s as annronriate `)										
Comments (Reference above questions as appropriate.) Arrived at LDY 26 for morning meeting and attended contractor Weekly safety meeting Performed SWPP for LDY 37, AR 234 & 235 and from MP 205 - MP 207 1" of rain collected @ AR 234 No damaged ECD's observed during inspection ECD's installed per spec and per plans No signs of sediment outside of LOD or impacting any sensitive resources Proper secondary containment for fuel storages No signs of faulty equipment ROW conditions are stable and showing minimal signs of erosion												
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.												

AFE 12430013	7		Date/Time	6/10/2019 12:41 I	PM	Report	t # 18459
I			Pict	ures			
Possing of 057 (23.54) Altach (1928) Altach (1928) Altach (1928) Altach (1924) Altach	0. 2019. 10.45.47 E 7059 40 42.79 StW. 4107mils (from 10.00000000000000000000000000000000000			Date & Construction to Positio Attitude Datum Activation of the Elevante On a Nor Jaco Postor - Postor 233			
GPS Location		Field Station#	2+34	GPS Location		Field Station#	2+34
Description	.1" of ra	in recorded		Description	AR 234	,	
Chate Saferer Man, July Parker US-2017 Allindo: 22201 Bakerto DS-36 Annote Monrey, 371 Committee Grade - 0221 Trafferer Grade - 022 Zorm. 1X 22-31				Hendressen of the series Mendressen of the series Lemath Berryes 105 at Elevano fracte. Hen Henries Grades. Henries Tom 193 Tom 193			
GPS Location		Field Station#		GPS Location		Field Station#	
Description	ECD's a	and row conditions	3	Description	ECD's :	and row conditions	3
Elevation forde +002 Horizon Brades -004 Zoom 18 P				Direction for the second of Positive Second of Posi		×	
GPS Location		Field Station#		GPS Location		Field Station#	
Description		and row conditions	3	Description	ECD's	and row conditions	3

AFE 12430013	7	Date/Time	6/10/2019 12:41 P	M	Report #	18459			
		Pict	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location Field Station#						
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Field	Station#				
Description			Description						
	Insert image here			Insert im	age here				
GPS Location	Field Station#		GPS Location	Field	Station#				
Description			Description						

AFE 124300137	7	Date/Time 6/10/2019 12:4	e 6/10/2019 12:41 PM Report # 18459						
		Pictures							
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Locatio	GPS Location Field Station#						
Description		Descriptio	n						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Locatio	n Field Station#						
Description		Descriptio	n						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Locatio	n Field Station#						
Description		Descriptio	n						

Visual Site Inspection Report												
Project Nar	ne H-60	0 Pipeline Sprea	d G	Α	FE 12430	0137	Spr	read	H-600 Pipel	ine S	pread G	
Contract	or Preci	sion			_		Repo	ort #	18479			
Inspect	or Len k	Kruizenga					Date/T	Time	6/11/2019	7:19) AM	
Permit #	TBD		Inspection	Туре	VA SWPF)	Station	n Beg	in 11161	+00		
State	VA		Inspection	ction AreaFullStation End11353+00						8+00	C	
County	Giles		Gr	Ground Muddy Temperature (°F)						°F)	74.00	
Municipality	N/A		We	/eather Sunny Rain Gauge (in)						(in)	0.80	
	•			Rain Accumulation Time (days)						ys)	1.00	
1. Are the appr	oved (sta	amped) E&S Pl	an and PCSM PI	an pre	sent on si	te?					No	
		•	e of the limits of c al Permitting Coo					•			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					
4. E&S BMPs (is required.)	(List BMP	es and note if ir	nstalled and mair	ntained	l as per th	e plan. If d	corrective	e acti	on is need	ded,	a picture	
E٤	&S BMP	S	Compliance Level		Correcti	ve Action			rective Frame	R	Date epaired	
Broad-Based Dip			Acceptable									
Compost Filter So	ock		Acceptable									
Equipment Bridge	e		Acceptable									
Plunge Pool			Acceptable									
Rock Constructio	n Entranc	e	Acceptable									
Sensitive Resour	ce Buffer		Acceptable									
Silt Fence (Reinfo	orced Filte	er Fabric Fence)	Acceptable									
Silt Fence (Filter	Fabric Fe	nce)	Acceptable									
Waterbar End Tre	eatment		Acceptable									
5. Site Conditi	ons											
beyond defined	limits of	disturbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance act	ivity or ine	-				No	
Have inactive di	sturbed a	areas (stockpile	es, final grade) be	een sta	abilized pe	r state req	uiremen	its?			Yes	
Are slopes 3:1 a	and great	er stabilized wi	ith appropriate Bl	MPs as	s per E&S	plans?					Yes	
Has a new slip/s	slide bee	n observed? (I	If yes, complete S	Slide R	eport Forr	n)					No	

AFE 124300137	Date/Tir	ne 6/11/2019 7:19 AM	Report # 184	179
 PCSM BMPs (List BMPs and not picture is required.) 	e if installed and ma	intained as per the plan. If cor	rective action is ne	eded, a
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
7. Identify all remedial measures the	at have been taken s	since the previous inspection w	as conducted.	
Comments (Reference above quest SWPPP inspection Sta#11161+00 to 11				
Sta#11524+00 to 11471+00. MP 217.1 The row is saturated and muddy, after ra	to 218.1 ain events.			
CFS and silt fence perimeter controls ar Water bars are stable, there is rilling in t	e in acceptable conditi	on. S.		
Sump pits are in acceptable condition. Water bar end treatments are in accepta				
Slope drains are in acceptable condition CWD pipes and plunge pools are in acc Access roads and RCE's are in accepta	eptable condition.			
Streams, equipment bridges, buffers, E	CD's, and signage are	in acceptable condition.		
Note: It is a condition of National Po	Ilutant Discharge Fli	mination System and Frosion a	ind Sediment nerm	its that a
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 stormware replacement are needed or have be				
inspection may result in permit susp as part of a permit condition this forr	ension or the imposit	tion of civil penalties. If supple	mental monitoring i	
as part of a permit condition this for	n may be used to me		1113.	

AFE	12430013	7		Date/Time	6/11/2019 7:19 Al	М	Report	: # 1	8479	
				Pict	ures					
Po Ai Da Az Ei Hi Zo Vvi	ale & Time Tue, Jun 11. schion. +037,301188* / -1 fittide: 2068ft alum: WGS-944 zimuthBearing: 143* 53 zimuthBearing: -06.8* orizon Angle: +00.7* oam. 1X inding Way rain gauge r	960 501347 [.] 17E 2542mils (Tr reading- 0.80 [.]	uel IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		Rectar Cool					
GPS L	Location				GPS Location					
Des	scription	Windin	g Way rain gauge	reading- 0.70"	Description	Sensitive ECD"s, si acceptabl	resource area, c gnage & Equipm le condition	draina nent l	age feature oridge are in	
	senior (UT) 377347 IV Hurden 19938 einer Serier (UT) 4 Senier (UT) 4 Sen		re- enaub:		Alinada 2010 Dahum Wasaa Ahinada Kang ang ang Ang ang ang ang ang ang ang Ang ang ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang a			a start and a start and a		
GPS L	Location		Field Station#		GPS Location					
Des	scription	CWD p conditi	blunge pool & ECD' on.	s are in good	Description	Stream S signage a	-PP3-ECD's, Eq are in acceptable	uipm cone	ent bridge & dition.	
	sle & Time Tan Jun II. Senior (2013) Hindre 21247 Jun WOS-44 zimuth/Basering 147, NA timuth/Basering 147, NA timuth	080 432279			Clevalian Angle -06.0 Harrzon Angle -001.1 Zogmi 1X	Addy LLEInds F.O.F Iscolocopy WV 5618mils (True) ver SGBp, mot III use		CA		
GPS L	Location	37.32	Field Station#		GPS Location	37.13 F	ield Station#	1149	0+00	
Des	scription	Three in acce	CWD pipes feeding eptable condition.	j into plunge pool, all	Description	Equipmer	nt staged at Stev	vers (Gap, not in use.	

AFE 1	24300137		Date/Time	6/11/2019 7:19 AM	e 6/11/2019 7:19 AM Report # 18479					
			Pict	ures						
		Insert image here		Insert image here						
GPS Lo	ocation	Field Station#		GPS Location Field Station#						
Desc	cription			Description						
		Insert image here		Insert image here						
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#				
Desc	cription			Description						
		Insert image here		Insert image here						
GPS Lo	ocation	Field Station#		GPS Location	Field	Station#				
Desc	cription			Description						

AFE 12430013	37	Date/Time	6/11/2019 7:19 AM Report # 18479						
		Pictu	ures						
	Insert image here			Insert image					
GPS Location	Field Station#		GPS Location	Field Sta	ntion#				
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#	(GPS Location	Field Sta	ntion#				
Description			Description						
	Insert image here			Insert image					
GPS Location	Field Station#		GPS Location	Field Sta	ntion#				
Description			Description						

Mour 🖓		ley		Vi	isual	Site	Ins	specti	on R	ерс	ort			
Project Nar	ne H-60	00 Pipe	line Spread	d G		AFE 12	4300)137	Sp	read	H-60	0 Pipeli	ne S	pread G
Contract	t or Pred	cision			B.				Rep	ort #	185	05		
Inspect	t or Gar	rett Ba	clay						Date/1	Гime	6/11	/2019	12:3	30 PM
Permit #	TBD			Inspect	tion Type	e VA SV	VPP		Statio	n Beg	jin	+37		
State	WV			Inspect	tion Area	a Partial	l		Stati	ion Ei	nd	+37		
County	Monroe	;			Ground			Damp			era	ture (^a	°F)	67.00
Municipality	N/A				Weather Sunny					Rain Gauge (ir			in)	0.30
	Į			Į	Rain Accumulation Time (da								/s)	1.00
1. Are the appr	oved (st	tampe	d) E&S Pla	an and PCSN	nd PCSM Plan present on site?									Yes
2. Are there act (If yes, notify			-	of the limits I Permitting (-	?			No
3. Is Constructi followed? (If												t bein	g	Yes
4. E&S BMPs	(List BM	IPs and	l note if in	stalled and n	naintaine	ed as pei	r the	e plan. If o	correctiv	e acti	on is	s need	led,	a picture
is required.)				Compliand	Ce l					Cor	rect	ive		Date
Eð	&S BMF	S		Level		Corre	ectiv	e Action		Time			R	epaired
Compost Filter Se	ock			Acceptable										
Erosion Control E	Blanket			Acceptable										
Rock Constructio	n Entran	ice		Acceptable										
Sensitive Resour	ce Buffe	r		Acceptable										
Sensitive Resour	ce Signa	age		Acceptable										
Vegetative Stabil	ization (1	Гетроі	ary)	Acceptable										
Silt Fence (Filter	Fabric F	ence)		Acceptable										
Waterbar Outlet I	Protectio	n		Acceptable										
Secondary Containment Acceptable														
5. Site Conditions														
Is an unauthoriz beyond defined a photo and imn	limits of	f distur	bance res	ulting from e	arth distu	urbance	activ	vity or ine	-					No
Have inactive di WV: Exceeding 7			· ·	-		tabilizec	d per	state req	uiremer	nts?				Yes
Are slopes 3:1 a	and grea	ater sta	abilized wit	h appropriate	e BMPs a	as per E	&S	plans?						Yes
Has a new slip/s	slide be	en obs	erved? (If	f yes, comple	ete Slide	Report F	=orm)						No

AFE 124300137	Date/Tir	ne 6/11/2019 12:30 PM	Report # 185	505									
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	intained as per the plan. If con	rective action is ne	eded, a									
picture is required.) PCSM BMPs Compliance Level Corrective Action Corrective Time Frame Date Repaired													
	Level		Time Frame	Repaired									
7. Identify all remedial measures that h	ave been taken s	since the previous inspection w	as conducted										
Comments (Reference above questions	s as appropriate.)												
Arrived at LDY 26 for morning meeting Performed SWPP inspection for LDY 37													
.3" of rain recorded @ LDY 37 No damaged ECD's observed during inspec ECD's installed per spec and per E&S plans	ction												
No signs of sediment outside of LOD or imp ROW conditions are stable	acting any sensitiv	e resources											
Proper secondary containment was implement	ented												
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													

AFE 12430013	7	Date/Time	6/11/2019 12:30 F	РМ	Repor	t # 18505
		Pict	ures			
Position - 637-22 Mitorer Altitude 1853 Datum WSS-84 Aumolf/Bearing 122 W Elevation Grade - 6 200m 1X 37	2019: 09:11: 99 EDT SEMEAARD 22 74E I STAmis Frae 1/2 1/2 1/2 2/2 2/2 1/2 2/2 2/2		Date & Time, Tue, Juny TL Poolen - 1657, 25 127 A Inuer 1887 Prinner Websie Restriction - State Restriction - State Restrictio			
GPS Location			GPS Location		Field Station#	
Description	.3" of rain collected @ LD	Y 37	Description	ECD's a	and ROW condition	ons
Dates from the full for the ful			Date S Time Tue Jun 11 Posten - 1977 25 1.55 / Alhude 18477 Duer W05/58 A muth Banner 264 55 Express Group - 101 Forces			
GPS Location	37.31 Field Station#		GPS Location			
Description	ECD's and ROW conditio	ns WIJ82	Description	ECD's a	and ROW condition	ons WIJ81
Date & Time Tue Jun 11 Position - D37 25 0.81 Aniude 18/07 Datum VICS-84 Azimuth (Boaring 111 5 Flexition Brade - 801 2000 1X 37			date & Time Tue Jun 11 Position - B27 26 72 21 Altinuer - B267 Davier WC6-844 AltimoloBoring 219 52 Tevalue Timole - 610 20m 1X 12 12			
GPS Location	37.31 Field Station#	+37	GPS Location	37.31	Field Station#	+37
Description	ECD's and ROW conditio	ns	Description	Second	lary containment	

AFE 1243	300137		Date/Time	6/11/2019 12:30 PM Report # 18505							
			Pict	ures							
		Insert image here				age here					
GPS Loca	ation	Field Station#		GPS Location	Field	Station#					
Descrip	ption			Description							
		Insert image here		Insert image here							
GPS Loca	ation	Field Station#		GPS Location	Field	Station#					
Descrip	ption			Description							
		Insert image here			Insert im	age here					
GPS Loca	ation	Field Station#		GPS Location	Field	Station#					
Descrip	ption			Description							

AFE 124300137	7	Date/Time 6/11/2019 12:30	e 6/11/2019 12:30 PM Report # 18505							
		Pictures								
	Insert image here			nage here						
GPS Location	Field Station#	GPS Location	i Field	Station#						
Description		Descriptior	Description							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	Field	l Station#						
Description		Descriptior	1							
	Insert image here			nage here						
GPS Location	Field Station#	GPS Location	Field	I Station#						
Description		Descriptior	1							

Mour	Vall	ey	Visu	ual S	Site In	specti	ion Re	еро	ort			
Project Nar	ne H-60	0 Pipeline Sprea	d G	A	FE 12430	00137	Spr	ead	H-600 Pipelin	e Spre	ead G	
Contract	t or Preci	ision			•		Repo	ort #	18506			
Inspect	t or Garre	ett Barclay					Date/Ti	ime	6/11/2019 1	12:38	PM	
Permit #	TBD		Inspection	Туре	VA SWPI	D	Station	Begi	in 11020+	00		
State	VA		Inspection	Area	Partial		Statio	on En	d 11159+	00		
County	Giles		Gr	ound	Wet		Т	erature (°	F) 68	8.00		
Municipality	N/A		We	ather	Sunny		Rain Gauge (in)				.80	
	•				•	Rain A	ccumulat	tion T	Time (day	s) 1.	.00	
1. Are the appr	oved (sta	amped) E&S Pl	an and PCSM Pl	an pre	sent on s	ite?					Yes	
				the limits of disturbance shown on the plan drawings? ermitting Coordinator and explain in comments.)								
			n the construction mental Permitting							I	Yes	
4. E&S BMPs (is required.)	(List BMF	Ps and note if in	nstalled and main	tained	l as per th	ne plan. If o	corrective	e actio	on is neede	ed, a	picture	
Εð	&S BMP	s	Compliance Level		Correct	ive Action			rective Frame		Date paired	
Compost Filter So	ock		Acceptable									
Erosion Control E	Blanket		Acceptable									
Rock Constructio	n Entranc	ce	Acceptable									
Sensitive Resour	ce Buffer		Acceptable									
Sensitive Resour	ce Signaç	ge	Acceptable									
Silt Fence (Filter	Fabric Fe	ence)	Acceptable									
Silt Fence (Reinfo	orced Filte	er Fabric Fence)	Acceptable									
Waterbar			Acceptable									
Waterbar Outlet Protection Acceptable												
5. Site Conditi	ons											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.									No			
Have inactive di	sturbed	areas (stockpile	es, final grade) be	een sta	abilized pe	er state rec	quirement	ts?			Yes	
Are slopes 3:1 a	and great	ter stabilized wi	ith appropriate BN	MPs as	s per E&S	plans?					Yes	
Has a new slip/s	slide bee	n observed? (If yes, complete S	Slide R	eport For	m)					No	

AFE 124300137	Date/Tir	me 6/11/2019 12:38 PM	Report # 18	506					
 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					
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.))							
Arrived at LDY 26 for morning meeting Performed SWPP for LDY 37 & MP 208 - MP 211.5 The following rain amounts were collected .3" @ LDY 375" @ Buffalo Anklets5" @ 2348" @ Kow8" @ 244 No damaged ECD's observed during inspection ECD's installed per spec and per E&S plans No signs of sediment outside of LOD or impacting any sensitive resources ROW conditions are stable and showing minimal signs of erosion Observed end treatments were functioning properly									
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Frosion ar	d Sediment nerm	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 as part of a permit condition this form m	provide for the op event. Please li made for BMPs a ion or the imposi	peration and maintenance of all l st in the space provided comme s a result of the inspection. Fail tion of civil penalties. If supplem	BMPs to be inspendent of the inspendent of the inspendent of the inspectation of the i	cted on a irs or e required					

AFE 12430013	7		Date/Time	6/11/2019 12:38 F	PM	Report	# 18506		
I			Pict	ures					
Date & Time Tue, Juni Position 407 2056 (s) Altinude 205916 Jatum W65460 Horizon Grade +008 Horizon Grade +003 Horizon Grade +003 S or Buff				Date & Time: Tue: Jun 11. Position - 037 22 13 22 ' (Alliude: 1778) Datum: W55-88 Astmuth: Bearing: 231' 55 Elevation Grade - 0032 Horizon Grade - 0032 2000 12 3' 9 23	94/ 42.49muls (Tru				
GPS Location			2+47	GPS Location		Field Station# 2	2+34		
Description	.5" @ E	5uff		Description	.5" @ 2	34			
2011/01 - DUT 20 6.33 / 12 1 - DU 2165h 12 1 - DU 2165h 13 - DU 20 5.84	2019 10.43 22 E	3 1/2 2 1/2 1/2		Date: 1/me: Lue: Jun 11, 2019, Junes 504, 2000 (2019) 222 Attitude: 21411 Datum: W63-64 Azimuth Regression 222, N84W J&371 mils Truer Elevation Grade010 Bronce Trade in 10002 Zoom 12 Bronz Brade Bronz Brade					
GPS Location			+1	GPS Location		Field Station# 2	2+44		
Description	.8 @ K	ow Camp		Description	.8" @ 2	44			
Safe & Time Tue, Jup 1 Position - 107 UPB AT Altrido 21701 Batum WOS-84 Azimuth UBering UTE N Elevation Grade 1172 Horizon Grade 1172 Com TX m	122W 5653mile (1	SA 75		Darle & Timer rue Jun 11 Postinge (2007) Barton WoS-84 Autom WoS-84 Elevation Grade, Q(1) Herzon Grade (2007) Barton Fandi (2007) Salida					
GPS Location		Field Station#		GPS Location		Field Station# 1	1050+00		
Description	ECD's	and row conditions	S	Description	ECD's a	and row conditions			

AFE 12430013	7	Date/Time	e 6/11/2019 12:38 PM Report # 18506							
		Pict								
Date 4 time The Jun 11 2017 1003 Positive 2021 11 123 1000 32 44 5 Antique 1021 10 123 1000 32 44 5 Antique 1036 103 103 103 103 103 103 103 103 103 103			Date & Time: No. 2 Mr 12, 2007 12, 2622 ERT Pulliver 2012 Bulliver 2012 Bulliver 2012 Autmuth Bearroy 222, SSDV: Asbends Infere Elevation Grade 0043 Horizon Grade 0043 Ho							
GPS Location			GPS Location			1055+00				
Description	ECD's and row conditions	3	ECD's and row conditions Description							
Site Survey for Jun 11, 2017, 12,053 resolution, eC27, 12,94,263 - 460,21,257 Antoniae The Base Damm, VGS-647 Antoniae Torgane - 003 strate 127 The Site Site Site Site Site Site Site Sit			Date 5 Time Rue Jun 11 2011 (2051) EDT Reference 2010 Timer Weeks Reference 2010 There Weeks Refer							
GPS Location			GPS Location			1140+00				
Description	ECD's and row conditions	3	Description	ECD's an	d row conditions					
	Insert image here			Inse	ert image here					
GPS Location	Field Station#		GPS Location	F	ield Station#					
Description			Description							

AFE 124300137	7	Date/Time	e 6/11/2019 12:38 PM Report # 18506							
		Pict	ures							
	Insert image here				age here					
GPS Location	Field Station#		GPS Location	Field	Station#					
Description			Description							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	Field	Station#					
Description			Description							
	Insert image here				nage here					
GPS Location	Field Station#		GPS Location	Field	Station#					
Description			Description							

Mour		ey			Visu	Jal	Site	e Ins	specti	on F	Repo	ort			
Project Nar	ne H-60	0 Pipe	eline Sprea	id G		A	4FE	124300	0137	S	oread	H-60	00 Pipelir	ne Sp	oread G
Contract	t or Preci	ision				•				Rep	oort #	185	511		
Inspect	t or Jareo	d Saur	nders							Date	/Time	6/1 ⁻	1/2019	2:59	PM
Permit #	TBD			I	Inspection	Туре	> VA	SWPP		Statio	on Beg	gin	11254-	+88	
State	VA				Inspection	Area	a Par	tial		Sta	tion E	nd	11471+00		
County	Giles				Gr	round	I Muo	Muddy			Temper			°F)	75.00
Municipality	N/A				Weather Sunny					Rair	auge (i	in)	0.80		
				<u>I</u>	Rain Accumulation Time (days)									vs)	1.00
1. Are the appr	oved (sta	ampe	d) E&S PI	lan an	d PCSM Plan present on site?										Yes
						limits of disturbance shown on the plan drawings? itting Coordinator and explain in comments.)									No
3. Is Constructi followed? (If													et being	g	Yes
4. E&S BMPs (is required.)	(List BMF	os and	d note if ir	nstalle	ed and mair	ntaine	d as p	per the	e plan. If d	correcti	ve acti	on i	s need	led,	a picture
E&S BMPs Compliance Level Corrective Action Corrective Time Frame															
Cleanwater Diver	sion Berr	n		Acce	ptable										
Cleanwater Diver	sion Pipe	•		Acce	otable										
Compost Filter So	ock			Acce	otable	le									
Equipment Bridge	Э			Acce	ptable										
Plunge Pool				Acce	ptable										
Rock Constructio	n Entranc	ce		Acce	ptable										
Sensitive Resour	ce Buffer			Acce	ptable										
Silt Fence (Filter	Fabric Fe	ence)		Accep	ptable										
Silt Fence (Reinfo	orced Filte	er Fab	ric Fence)	Acce	otable										
5. Site Conditi	ons														
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No							
Have inactive di	sturbed	areas	(stockpile	es, fin	al grade) be	een st	tabiliz	ed pe	r state req	uireme	ents?				Yes
Are slopes 3:1 a	and great	ter sta	abilized wi	ith app	oropriate Bl	MPs a	as per	r E&S	plans?						Yes
Has a new slip/s	slide bee	n obs	erved? (I	lf yes,	complete S	Slide F	Repo	rt Forn	n)						No

AFE 124300137	Date/Ti	me 6/11/2019 2:59 PM	Report # 188	511
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If correct	ctive action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
				Topanoa
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.	
Comments (Reference above question	s as appropriate.)		
Conducted VA SWPPP inspection from MP Since last inspection Precision Pipeline has Right of way has been stabilized using see No forward progress has been completed of At station number 11455+00 end treatment the day. At access road 266 just repairs and sedime stabilized with seed and mulch.	s conducted ECD n d, mulch, vegetatio lue to shut down. was undermined c	naintenance and ECD upgrades when n, and earth guard pellets. Iuring rain event. Crew was called an	d repaired item 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 inspection may result in permit suspens as part of a permit condition this form n	provide for the o r event. Please li made for BMPs a sion or the imposi	peration and maintenance of all B ist in the space provided commen as a result of the inspection. Failu- tion of civil penalties. If suppleme	MPs to be inspe ts to note if repa re to conduct the ental monitoring i	cted on a irs or e required

AFE 12430013	7	Date/Time	6/11/2019 2:59 P	N	Report #	18511
		Pict	ures			
Date & Time Turi, un 11 Parsing - 002 715/25 / Ahlude 1798/ Balina Witsele Ammit Bearing 102 A Teacher anne Barnet Bearing 102 A Teacher anne Barnet Bearing 102 A			Date & Time: Tue: Jue 11. Peation, 1007 277957 / Altitude 1813 Datum: W65-84 Admuth/Bearing, 307: Nt Elevation Angle + 20.0° Honzon Angle + 20.0° Honzon Angle + 20.0° Zoom 12. AR 285	3W- 5458mits (True)		
GPS Location			GPS Location		Station# 119	
Description	See photo for GPS locatio Catawba Road reads .8 in	n. Rain gauge at iches.	Description	See photo for completed alc	ong AR 266.	Sediment retrieval
Data defining label and stars it stars and addresses its stars its Addresses its stars its stars its stars and stars its stars its stars its stars and stars its stars	Start (m.esse D) en anver en anver		André a montane. El la companya de l	dBD/set2599	4 3 2 1	
GPS Location	37.18 Field Station#	11676+00	GPS Location	37.18 Field	I Station# 114	471+00
Description	See photo for GPS locatio Mount Tabor Road reads	n. Rain gauge at .5 inches.	Description	Steele Acres	GPS location. reads .6 inches	Rain gauge at
Figh A Time Throws of Previous Control (1997) Data (19	the second		Date 3 Time Jack Jun 11 / Periodia 403 314 641 / Altrude: 2195ff Datum: 1055-64 Agrimuth Bearing 350° NI Elevation Angle - 303 ? Born 1X 1055-00			
GPS Location	37.18 Field Station#	11468+00	GPS Location	37.18 Field	I Station# 114	455+00
Description	See photo for GPS locatio place.	on. Plunge pool in	Description	See photo for treatment und	GPS location.	Waterbar end

AFE 12430013	7		Date/Time	6/11/2019 2:59 PI	М	Report	t # 18511
			Pict	ures			
Date & Trime, Tue: Juen 11: 2019. 10.52: Papilion: 4007.319/074 - 4004.07814 Ahttude: 2216. Datum: W05-846 Aaimuth Bearing: 311 - NdAWV 9929mit Elivation: Angle: -22.8 200m: J.W. 11649: 03 5-0014				Dina. Lime Tuo donti 1217. Ul 1318 Pegino. 2079 2145. 2003 5009 Alfraide 2264 Dianet 7405-546 Annol Nabering 358, N2246 50276 Horizon Angle - 0.0 5 Horizon Angle - 0.0 5 Horizo			
GPS Location		Field Station#		GPS Location		Field Station#	
Description	See ph resour	oto for GPS locatic ce buffer in place a	on. Sensitive t stream S-OO14.	Description	See pho fence e	oto for GPS location nd treatment in pla	on. Priority one silt ace.
Date 5 Type: Tuck Jini 11(38); 11:16 Presition 10(7); 11(16); 11(16); 11(16); Althide (226); Datum, WS-540; Autmuth Bearing, 310, MS0W 5511m; Elevation Angle + 220; Loomi, 13; 11:20+00;				Dene, Tim, Tue, Jun H. 199, Persion, 60791164 / 2000/65591 Altride 2264 Odam Wesse, Environment, 182 Altride 2006 Environment, 182 Altride 2007 Environment, 182 Altride 2007 Altride	···· Second		
GPS Location				GPS Location		Field Station#	
Description	See ph diversi	oto for GPS location berm and pipe.	on. Clean water	Description	slope d	oto for GPS locatio rain.	on. Rock inlet at
Dete 5 Tran 1 ar 4 of 11 2819 11 29 Presition 1 400 6 1093 / 408 20000 Altitude 2006 Detum WGS Altitude 2006 Elevation Angle - 32 1 Morzon Angle + 0.2 Zoam: 13 11382 - 90	24			Date & Timm Tur, Jonath Jolio H, et al. Pentinon - 407, 2077 H, - 400 50001 / Althude 2004 Althude 2004 Common Vois-540 Althude 2004 Common Vois-540 Althude 2004 Common Vois-2004 Common Vois-20	Avril 1		
GPS Location	37.18	Field Station#	11382+00	GPS Location	37.18	Field Station#	11353+00
Description	See ph ECDs i	oto for GPS location of the second seco	on. Triple barrier / karst feature.	Description	See pho Old Fur	oto for GPS location nace Road.	on. RCE in place at

AFE 124300137	7	Date/Time 6/11/2019 2:59	PM	Report # 185	11			
		Pictures						
	Insert image here		Insert image here GPS Location Field Station#					
GPS Location	Field Station#	GPS Location	۱ Field	Station#				
Description		Descriptior	۱					
	Insert image here		Insert im	nage here				
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Descriptior	۱ 					
	Insert image here			nage here				
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Descriptior	ı					

Mour		in alley		Vis	ual	Site I	ns	specti	on F	lepo	ort			
Project Nar	ne H	I-600 Pipe	line Sprea	d G	A	AFE 1243	300	137	Sp	oread	H-600	Pipeline	e Spr	read G
Contract	t or P	recision				•			Rep	ort #	1855	6		
Inspect	t or L	en Kruize.	nga						Date/	Time	6/12/	2019 7	:39	AM
Permit #	TBD			Inspection	п Туре	VA SWI	۶P		Statio	n Beg	jin 1	1788+0	00	
State	VA			Inspection	n Area	Full			Stat	tion E	nd 1	2001+0	00	
County	Giles	6		G	round	Muddy				Temp	erati	ure (ºF) 7	2.00
Municipality	N/A			We	eather	Cloudy				Rair	n Gau	ıge (in) (0.00
	<u>.</u>					- <u>+</u>		Rain Ac	cumul	ation	Time	(days	5) 2	2.00
1. Are the appr	oved	(stampe	d) E&S Pla	an and PCSM P	lan pre	esent on	site	e?						No
2. Are there act (If yes, notify			-	of the limits of o l Permitting Coo						-	?			No
3. Is Constructi followed? (If				the construction mental Permittir								being		Yes
4. E&S BMPs (is required.)	(List I	BMPs and	l note if in	stalled and main	ntaine	d as per t	the	e plan. If o	correctiv	ve acti	on is	neede	d, a	a picture
E٤	&S BI	MPs		Compliance Level		Correc	tiv	e Action			recti e Fra	-		Date paired
Compost Filter So	ock			Acceptable										
Rock Check Dam	١			Acceptable										
Rock Constructio	n Enti	rance		Acceptable										
Sensitive Resour	ce Sig	gnage		Acceptable										
Silt Fence (Filter	Fabrio	c Fence)		Acceptable										
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Acceptable										
Waterbar				Acceptable										
Waterbar Outlet F	Protec	ction		Acceptable										
5. Site Conditi	ons													
Is an unauthoriz beyond defined a photo and imn	limits	s of distur	bance res	sulting from earth	h distu	irbance a	ctiv	vity or ine						No
Have inactive di	sturb	ed areas	(stockpile	es, final grade) b	een st	tabilized p	per	state req	uireme	nts?				Yes
Are slopes 3:1 a	and g	reater sta	bilized wi	th appropriate B	MPs a	as per E&	Sp	olans?						Yes
Has a new slip/s	slide k	been obs	erved? (I	f yes, complete	Slide F	Report Fo	orm	ı)						No

AFE 124300137	Date/Tir	me 6/12/2019 7:39 AM	Report # 185	556
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	rective action is ne	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
			-	
			1	
	 		_	
 Identify all remedial measures that has Sta#11794+30- shoveled out sediment from 		· ·	as conducted.	
Sta#11813+00- Under cut triple stack water Sta#11837+00- Repaired Under cut P1 end Sta#11834+00 to 11836+00+ Crew repaired Sta#11900+00 & 11901+00- Removed sedir Sta#11975+00- Contractor cleaned out triple Sta#11989+00 & 11990+00- Replaced dama Sta#11988+00- Addressed Under cut contro Sta#12001+00- Addressed ECD's in wetland	treatment. d washed out SSF. ment from CFS cole e stack perimeter of aged CFS with wa ols. d.	i ntrols. controls at Karst. ddles.		
Comments (Reference above questions		-		
SWPPP inspection: Sta#11788+00 to 12001 Karst ECD's are in acceptable condition CFS and P 1 silt fence perimeter controls are The row is drying and in stable condition. Sta#11788+00 to 11855+00 is in the middle are. Sta#11855+00 to 11900+00- The row in this Sta#11900+00 to 120001+00- This area had is in stable condition. AR-266 - Environmental crew is working on the stable stab	re in acceptable co of final restoration s area has had fina d final restoration c	ndition. h, two environmental crews were we al restoration and new growth is ver completed at the end of 2018. Most	ry good. t of this area has goo	
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion a	and Sediment perm	uits that a
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 as part of a permit condition this form ma	provide for the op event. Please li made for BMPs a ion or the imposi	peration and maintenance of all ist in the space provided comme as a result of the inspection. Fa ition of civil penalties. If suppler	BMPs to be inspe- ents to note if repai ilure to conduct the mental monitoring i	cted on a irs or e required

AFE	12430013	7		Date/Time	6/12/2019 7:39 A	М		Report	# 18556
				Pict	ures				
	site a time of the second seco	intensionen 1. 2000 milio mi	P protection, GPD Trade, statutes are not		and the second se	2.0944-10.0(1.36) ED 000.35(1006) 38.V-solbamus (Tru 19. annun 20.000)			
GPS I	Location		Field Station#		GPS Location			Station#	
Des	scription	Under protect	cut CFS triple stac ion has been addr	k water bar outlet essed.	Description	Karst E	CD's are	e in accept	able condition.
P, A, D, A, El H, Z, S	ate & Time, Wed, Jon 12 section - 007 2201817 - 1 liftude 2233tt. atum: WGS-84 zimuth/Bearing: 110 '57 atum: MGS-84 zimuth/Bearing: 110 '57 atum: MGS-84 atum: MG	IBD 350/P4			Annume inconstruction Justim webs Andruch Bearine Bieldnen webs Bieldnen	para series and s	rimeter entrels f		
GPS I			Field Station#		GPS Location			Station#	
Des	scription	Crew r	epairing washed o	ut SSF.	Description	Sta#11a perimet	854+00 er contro	to 11854+(ols have be	00- Under cit P1 een repaired.
	ale & Trine Wegl Jamiri 2 osnion - 037/286201 - 1 Hindle 2/241 Anny McSale - 2 Jamiri 2 (1997) - 1 Hindle 2/241 Anny McSale - 2 Hindle 2 (1997) - 1 Hindle 2 (1997) -	2010 10 50 57 più di Gord UL (Obtionenti Transferra			Date & Time Wed, Jun 7 Peakin - 4037 297843 / - Altitude; 2237h Datum: W05-84 Asimut/Bacing; 0.9 W Elevation Angle - 15 @ Horizon Angle - 402 @ Room 1X Basel (900-907 & 11901-00 Basel (900-907 & 11901	080.333821) 11E 0196milis (True	1		
GPS I	Location	37.28	Field Station#	11872+00	GPS Location	37.28	Field S	Station#	11900+00
Des	scription	Rilling	for about 300 ft on	restored row.	Description	Sta#119 sedime	900+00 nt from (& 11901+0 CFS contro	0- Removed Is.

AFE 12430013	7	Date/Time	6/12/2019 7:39 AN	Л	Report	# 18556		
		Pict						
 Andre Terminetter Lage 12, 001, 12, 003, 12,	N EPY		Bate 8. Time- Wed. Jun 12, 2019. 12, 15, 37 EDT Pecificini - 607. 927902 1/000 320144 Althude 16991 Datum: W05-40 Arthude 1091. Datum: W05-40 Arthude 1091. Elevation Angle - 05.7 Zoem: 18 Station 4.00 10.00 Englaced damaged CFS withwaddles. Field Station# 11989+00					
GPS Location								
Description	Contractor cleaned out front side stack perimeter controls in Karst	e of trailer area.	Description	Sta#119 damage	989+00 & 11990+(ed CFS with waddl	00- Replaced es.		
Dinke & Tinde Weig, Juan 12, SHP, Tisabi Presting, 2007 201007 - 2007 - 2007 Attach 1007 - Briton Weig, 400 - Attach 1007 - Briton Angle - 400 - Tistican Angle - 400 - Electron Angle - 400 - Electron Angle - 400 - Com H			Insert image here					
GPS Location			GPS Location		Field Station#			
Description	Addressed ECD issues in wetlar	nd.	Description					
	Insert image here			Ins	sert image here			
GPS Location	Field Station#		GPS Location		Field Station#			
Description			Description					

AFE 124300137	7	Date/Time 6/12/2019 7:39	AM	Report #	18556			
		Pictures						
	Insert image here		Insert image here GPS Location Field Station#					
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Description	۱					
	Insert image here		Insert im	nage here				
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Description	ו					
	Insert image here			nage here				
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Description	n					

C Mour		uc	Visu	ual S	Site In	specti	on Re	epo	ort		
Project Nar	ne H-600 P	peline Spread	G	Α	FE 12430	0137	Spre	ead	H-600 Pipelir	ne Sp	oread G
Contract	t or Precision	ı					Repo	ort #	18566		
Inspect	t or Rob Rob	ertson					Date/Ti	ime	6/12/2019	1:14	PM
Permit #	TBD		Inspection	Туре	VA SWPF	1	Station	Beg	in 11669+	-87	
State	VA		Inspection	Area	Full		Statio	on Er	nd 11600+	-12	
County	Montgomery	,	Gr	ound	Damp		т	emp	erature (º	F)	58.00
Municipality	N/A		We	ather	Cloudy			Rain	Gauge (i	n)	0.00
	<u>.</u>		<u>I</u>		Į	Rain Ac	cumulat	tion 1	Гime (day	s)	1.00
1. Are the appr	oved (stamp	oed) E&S Plar	n and PCSM Pla	an pre	sent on si	te?					Yes
2. Are there act (If yes, notify		-	of the limits of d Permitting Coo			•		ings?			No
3. Is Constructi followed? (If	•		he construction iental Permitting			•		-		3	Yes
4. E&S BMPs (is required.)	(List BMPs a	nd note if ins	talled and main	tained	l as per th	e plan. If c	corrective	e actio	on is need	ed,	a picture
. ,	_		Compliance					Cor	rective		Date
Eð	&S BMPs		Level		Correcti	ve Action			Frame	R	epaired
Cleanwater Diver	rsion Pipe	A	cceptable								
Compost Filter So	ock	А	cceptable								
Equipment Bridge	e	А	cceptable								
Plunge Pool		Α	cceptable								
Rock Constructio	n Entrance	A	cceptable								
Silt Fence (Filter	Fabric Fence) A	cceptable								
Silt Fence (Reinfo	orce Filter Fe	nce) A	cceptable								
Vegetative Stabil	ization (Temp	oorary) A	cceptable								
Waterbar End Tre	eatment	A	cceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of dis	urbance resu	Iting from earth	distur	bance act	ivity or ine	-				No
Have inactive di	sturbed are	as (stockpiles	, final grade) be	een sta	abilized pe	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and greater	stabilized with	appropriate BN	MPs as	s per E&S	plans?					Yes
Has a new slip/s	slide been o	bserved? (If	yes, complete S	Slide R	eport Forr	m)				Ī	No

AFE 124300137	Date/Tir	ne 6/12/2019 1:14 PM	Report # 185	566
 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
	20101			Ropanoa
7. Identify all remedial measures that h	nave been taken s	since the previous inspection was	conducted.	
Comments (Reference above question A routine VADEQ SWPPP inspection was of			nd Craig Creek Roa	ad
(11600+12). Mike Tripp and Steve Milauska and functioning properly. Equipment bridge	as of Transcon according as are in good condi	ompanied me today. Perimeter contri tion. stream buffers intact. controls in	ols were checked, n place with no app	found in place
to resources. Annual grasses have success brown now. Perennial grasses that were play	anted are beginning	ROW surface but will die off soon. To to sprout but appear to have sparse	hey are beginning te coverage currentle	to slowly y. No
vandalism or oil spills were noted at access	points.			
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	its to note if repai	irs or
inspection may result in permit suspens	sion or the imposi	tion of civil penalties. If suppleme	ental monitoring i	
as part of a permit condition this form m	hay be used to me	eet those monitoring requirement	S	

AFE	124300137	7		Date/Time	6/12/2019 1:14 P	М	Report	: # 18566
				Pict	ures			
A D A E H Z	hate & Tifne, Wed. Jun 12, leaning - 1037 303481 × 0 Hittole 29071 Jatum: WOS-84 Jumph Bears Jumph Bea	22 1458mils (Tru			Data & Times Word, Am 12 Position, 47027,202097 / Attains Word, Am 20 Actions Word - 64 Actions Words - 64 Actions Words - 600 Historia Fords - 7002 Historia Words - 7002 Histo	And Artestin	DT er. W stable 117664 • DD	
GPS I	Location	37.13	Field Station#	11669+00	GPS Location	37.13	Field Station#	11666+00
Des	scription	Correct grass b	coordinates on pl ut remains stable.	noto. Area void of	Description	Correct function	t coordinates on ph nal.	noto. ROW ECDs
					-Benieder. 002/085019 / Affinder. 2091 Daium W58-84 Azmuthikearing. 143 S Elevalish förder. 023 Horston, Rader 1800 Zong 13 Brush Min perimeter on	-		
GPS I	Location	37.13	Field Station#	11663+00	GPS Location	37.13	Field Station#	11662+00
Des	scription	Correct perime	coordinates on pl ter controls have c	noto. Grasses and ontained sediment.	Description	Correct controls	t coordinates on ph s are in place wher	noto. Perimeter re needed.
	nn a' Thu Wid anns ann a Dùbh ann a thu Mid ann a thu Mid ann ann ann ann ann ann ann ann ann ann				Daniel Virinie storati dzielanie storati Dokum (Massel Bordani United Zbarring united Bordani United Zbarring united Bord	un istoriation	·	50 - 50
GPS I	Location	37.13	Field Station#	11661+00	GPS Location	37.13	Field Station#	11660+50
Des	scription	Correct with EC	t coordinates on pl CDs in place.	noto. ROW stable	Description	Correct have b	t coordinates on ph egun to brown.	noto. Annual grasse

AFE 124300137	7		Date/Time	6/12/2019 1:14 PM	M	Repor	r t # 18566		
			Pict	ures					
		at spruce RP sale 165 st		Back Attrim - Weld - um (r. 2000). Strövester (r. 1000) Attriude 2000 Datum - WGS-84 Datum - WGS-84 Azimuch Wess-84 Azimuch Wess-84 Datum - WGS-84 Datum - WGS-8					
GPS Location		Field Station#		GPS Location		Field Station#			
Description	Correct controls place to	t coordinates on ph s are in place. Gras o date.	noto. Perimeter sses have held soil in	Description	Correct will soo	coordinates on p n lay over.	hoto. Annual grasses		
A series of the series of	da entre ent			tofis a framework with 2009 10.36 Pontion Corver, 2003 Core 398077 Althouse 19000 Between Vois Core 398077 Althouse 19000 Between Vois Core 40033 Access 100 Between Vois Core 40033 Access 10 Between Vois Core 40033 Access 10 Between Vois Core 4003 Access 10 Between Vois Core 40 Between Vois Core 40 Bet	s (True)				
		Field Station#		GPS Location		Field Station#			
Description	Correct with co	t coordinates on ph ntrols in place at re	noto. Buffers stable esource crossings.	Description	Correct crossin	coordinates on p g stable.	hoto. S-HH18		
Total & Brance Work, Law 12, SUPP, Filed. Sectors 4 or 2019 1998 (Sector) 1998 (Sec				Infra Andrewski and Andrewski	atable				
GPS Location		Field Station#		GPS Location		Field Station#			
Description	Correct found f	t coordinates on ph unctional.	noto. End treatments	Description	Correct crossin	coordinates on p g is stable.	hoto. S-RR14		

AFE 12430013	7		Date/Time	6/12/2019 1:14 PN	N	Report #	18566		
			Pict	ures					
Date 4. Time. Wed. Jaini 12, 2019, 10 65 Pentinon 4037 312860 / 408 244531 Altitude 1911 P Datum: WGS-84 Azimuth Bearing 239 555W 4239nut Elevation Grade- 4027. Horizon Crode - 6013. Zoom: IX Bruch Mnt11088-11 5 606 crossing s	Is (True)			Insert image here					
GPS Location	37.13	Field Station# 1		GPS Location Field Station#					
Description	Correct stable.	t coordinates on pho	oto. S-006 crossing	Description					
Insert image here				Insert image here					
GPS Location		Field Station#		GPS Location	Field	Station#			
Description				Description					
	- In:	sert image here		Insert image here					
GPS Location		Field Station#		GPS Location	Field	Station#			
Description				Description					

C Mour				Visu	ual S	Site In	specti	on Re	epc	ort		
Project Nar	ne H	-600 Pipe	line Spread	IG	A	FE 12430	0137	Spre	ead	H-600 Pipelir	ne Sp	oread G
Contract	t or P	recision						Repo	ort #	18568		
Inspect	t or Ja	ared Saur	nders					Date/Ti	ime	6/12/2019	3:00	PM
Permit #	TBD			Inspection	Туре	VA SWPP		Station	Beg	in 11670+	+00	
State	VA			Inspection	Area	Partial		Static	on Er	nd 11788-	-50	
County	Mont	gomery		Gr	ound	Damp		Т	ſemp	erature (º	F)	75.00
Municipality	N/A			We	ather	Sunny			Rain	Gauge (i	n)	0.00
	1				Rain Accumulation Time (days)					s)	1.00	
1. Are the appre	oved	(stamped	d) E&S Pla	an and PCSM Pl	an pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No					
 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					
4. E&S BMPs (is required.)	(List E	3MPs and	l note if in	stalled and main	tained	l as per the	e plan. If c	corrective	e actio	on is need	ed,	a picture
E٤	&S BI	MPs		Compliance Level		Correctiv	ve Action			rective Frame	R	Date epaired
Cleanwater Diver	rsion E	Berm		Acceptable								
Cleanwater Diver	rsion F	Pipe		Acceptable								
Compost Filter So	ock			Acceptable								
Erosion Control E	Blanke	t		Acceptable								
Plunge Pool				Acceptable								
Rock Constructio	n Entr	ance		Acceptable								
Sediment Filter L	og			Acceptable								
Sensitive Resour	ce But	ffer		Acceptable								
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Acceptable								
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	ulting from earth	distur	bance act	ivity or ine	-				Yes
Have inactive di	sturbe	ed areas	(stockpile	s, final grade) be	een sta	abilized pe	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and gr	eater sta	abilized wit	h appropriate BN	MPs as	s per E&S	plans?					Yes
Has a new slip/s	slide b	been obs	erved? (If	yes, complete S	Slide R	eport Forr	n)					No

AFE 124300137	Date/Ti	me 6/12/2019 3:00 PM	Report # 185	568					
 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		Time Traine	Repaired					
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.						
		<u></u>							
Comments (Reference above questions Conducted VA SWPPP inspection from MP)							
Since last inspection Precision Pipeline has No forward progress has been completed due	conducted ECD m ue to winter shut d	own.	re needed.						
ROW has been stabilized using seed, mulch PAR - problem area report issued at station undermined during isolated thunderstorms.	number 11746+00) for sediment off ROW. Triple stack							
Deficiencies located during inspection were	communicated to	the contractor via punchlist.		Stabilized.					
Note: It is a condition of National Dollutant Discharge Elimination System and Exceise and Codiment neursite that a									
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 replacement are needed or have been r									
inspection may result in permit suspens as part of a permit condition this form m	ion or the imposi	tion of civil penalties. If suppleme	ental monitoring i						
	ay be used to m		5.						

AFE	12430013	7		Date/Time	6/12/2019 3:00 P	M	Report	# 18568
				Pict	ures			
	He Him C. Via a constraints of the second se				Descenting 2000 in Anticide Strength Datum Strength Datum Strength Datum Strength Datum Strength Datum Strength Horston Area Zoomi 19 11:677 - Angel			
GPS I	_ocation		Field Station#		GPS Location			
Des	scription	See ph priority	noto for GPS location one silt fence.	on. Undermined	Description	See ph resourc	oto for GPS location the buffer in place at the buff	n. Sensitive stream S-MN21.
					Date & Time Wed Jun 17 Pesition 4072 929871 /- Altitude 2067ft Datum W63-84 Azimuth. 4070 - 11240m Elevation Angle - 0.18 Texton Angle - 0.8 Com 1/k 11725-00	080.373996		
GPS I	_ocation		Field Station#		GPS Location		Field Station#	
Des	scription	See ph undern	noto for GPS location nined.	on. Triple stack CFS	Description	See ph sedime		n. PAR for off ROW
A) Di A) El	sie & Time: Wed; Edm /2 seition 4037 292882 Hittude: 202281 attim: WOS-84 structure: 1006 - 11/220mlb levation Angle - 100.7 com 12 set 1000 - 1000 - 1000 set 1000 - 1000 - 1000 - 1000 set 1000 - 1000 - 1000 - 1000 set 1000 - 1000 - 1000 - 1000 - 1000 set 1000 - 1000 - 1000 - 1000 - 1000 set 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 set 1000 -	2019, 11 or c= 1 Beb 3-6274			Bure & Timm Wed, Jun 12 Pesition, 1037,24502' - Althué-Et200R Bafurn-WCS-34 Autmuth, 4078 - 1137/mil Elevation Angle - 15.1' Horzon Angle - 407,6' Zosm, 1% 11778 - 00	,2010 H. S. I.S. E. BB 245552 S	or 	
GPS I	_ocation	37.18	Field Station#	11676+00	GPS Location	37.18	Field Station#	11778+00
Des	scription	See ph main li	noto for GPS location ne valve 26.	on. RCE in place at	Description	See ph diversio	oto for GPS location berm and pipe in	n. Clean water nlet in place.

AFE 124	4300137		Date/Time	6/12/2019 3:00 PM	N	Report #	18568		
			Pict	ures					
		Insert image here		Insert image here					
GPS Loc	ation	Field Station#		GPS Location	Field	Station#			
Descri	iption			Description					
		Insert image here		Insert image here					
GPS Loc	ation	Field Station#		GPS Location	Field	Station#			
Descri	ption			Description					
		Insert image here		Insert image here					
GPS Loc	ation	Field Station#		GPS Location	Field	Station#			
Descri	ption			Description					

AFE 124300137	7	Date/Time 6/12/2019 3:00 F	PM	Report # 1	8568		
		Pictures					
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Location	Field	Station#			
Description		Description	i				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Location	Field	Station#			
Description		Description	1				
	Insert image here		Insert ima	age here			
GPS Location	Field Station#	GPS Location	Field	Station#			
Description		Description	1				

Visual Site Inspection Report											
Project Nar	ne H-600	Pipeline Sprea	d G	Α	FE 12430	0137	Spre	ad	H-600 Pipelin	e Spread	d G
Contract	or Precis	ion					Repor	rt#	18570		
Inspect	or Garret	tt Barclay					Date/Ti	me	6/12/2019 1	2:39 P	'M
Permit #	TBD		Inspection	Туре	VA SWPF)	Station	Begi	i n 11530+	00	
State	VA		Inspection	Area	Partial		Statio	n En	d 11600+	00	
County	Giles		Gr	ound	Damp		Т	empe	erature (ºl	-) 68.00	
Municipality	N/A		We	ather	Sunny			Rain	Gauge (ir) 0.00	0
	<u>.</u>			Rain Accumulation Time (days)						s) 1.00	0
1. Are the approx	oved (star	mped) E&S PI	an and PCSM PI	an pre	sent on si	te?				•	Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No			
 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			
4. E&S BMPs (is required.)	(List BMPs	and note if ir	nstalled and mair	ntained	l as per th	e plan. If o	corrective	actic	on is neede	ed, a p	icture
Εð	&S BMPs		Compliance Level		Correcti	ve Action			ective Frame	Da Repa	
Compost Filter So	ock		Acceptable								
Erosion Control E	Blanket		Acceptable								
Flume Pipe			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								
Waterbar			Acceptable								
Waterbar End Tre	eatment		Acceptable								
5. Site Conditi	ons										
beyond defined	limits of d	isturbance res	sediment, gravel, sulting from earth Environmental Pe	n distur	bance act	ivity or ine	-				No
Have inactive di	sturbed a	reas (stockpile	es, final grade) be	een sta	abilized pe	er state req	uirements	s?		,	Yes
Are slopes 3:1 a	and greate	er stabilized wi	ith appropriate Bl	MPs as	s per E&S	plans?				,	Yes
Has a new slip/s	lide been	observed? (I	If yes, complete S	Slide R	eport For	m)					No

AFE 124300137	Date/Tir	ne 6/12/2019 12:39 PM	Report # 185	570					
 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		Time Frame	Repaired					
Identify all remedial measures that I	nave been taken s	since the previous inspection was	s conducted.						
Comments (Reference above question	s as appropriate.))							
Arrived at LDY 26 for morning meeting Performed SWPP inspection from MP 218 - MP 219.5 ECD's installed per spec and per E&S plans No signs of sediment outside of LOD No signs of sediment impacting any sensitive resources Observed 5 fallen trees from the recent storm events, only two have caused minor damage to perimeter controls. Trees reported to Lead EI No other damaged ECD's observed during SWPP Crews worked on PI items @ Mt Tabor									
Note: It is a condition of National Pollut	tant Discharge Eli	mination System and Erosion an	d Sediment perm	its 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	provide for the op r event. Please lia made for BMPs a sion or the imposit	peration and maintenance of all the space provided comments in the space provided comments a result of the inspection. Fail tion of civil penalties. If supplements in the supplement is a result of the supplement is a result of the supplement of the super sup	BMPs to be inspendent of the inspendent of the inspendent of the inspendent of the inspendent of the inspendent of the inspendent of the inspendent of the inspendent of the i	cted on a irs or e required					

AFE 124300 ⁻	137	Date/Time	6/12/2019 12:39 F	PM	Report #	18570
		Pict	ures			
Jate A Time Web 7 Position 1007 1024 Annual 2017 Jaim Web 302 Annual Veb 302 Honton Gradie 100 Zegen 17 Hostong						
GPS Locatio			GPS Location		Station# 11	
Descriptio	Slope drain and end treat	ment	Description	Fallen tree, bu	ut no damage to	o P1
and a function of the second s	de la consection de la		Position - 037 (9/23/7017 Alhiudg: 28150 Datum: WGS-86	2019 (Decision) -001 (Decision		
GPS Locatio			GPS Location		Station# 11	
Descriptio	ECD's and Row conditions	S	Description	Fallen tree, sl	ight damage to	SSF
Dark A finite Weat Position - US7 VFA Darym WCS-30 Armuly Noaring II Develop Grade Commit Noaring II Develop Grade Co Zom: 19 22	2 - 200 - 200 - 200 - 200 - 200 - 200 - 20		And Change	du log seb du log seb e 20 anns dues		
GPS Locatio			GPS Location		Station# 11	
Descriptio	ECD's and Row condition	s @ S PP22	Description	ECD's and Ro	ow conditions @	§ S PP22

AFE 12430013	7	Date/Time	6/12/2019 12:39 F	ΡM	Report #	18570
			ures		· ·	
Dran A Time Well, an I.S. 777, 1766 Service and conserved and conserved service and conserved and conserved service and conserved and conserved service and conserved and conserved the conserved and conserved and conserved and conserved and conserved the conserved and conserved the conserved and						
GPS Location			GPS Location			584+00
Description	Tree fallen, damaged 4 panels of	f P1SF	Description	Fallen tree, da	amaged P1	
Dare & Time Wed Jun 12 - Other BD 2 Position - (27 10 32 611 - BPC 23 11 Juline) - 2007 (10 32 611 - BPC 23 11 Juline) - 2007 (10 32 61 Armuth Berring - Bds SOW - 3007 ml Elevation Grade, 2007 Teorie - The Source - 2007 Teorie - 2007 (10 - 10 - 10 - 10 - 10 - 10 - 10 - 10			Admon 2014 Admon 2014			
GPS Location	37.24 Field Station# 11584-	+00	GPS Location	37.24 Field	Station# 11	592+00
Description	ECD's and Row conditions @ S	PP21	Description	Fallen tree, No	o damage to P	1
	Insert image here			Insert im	nage here	
GPS Location	Field Station#		GPS Location	Field	Station#	
Description			Description		•	

AFE 124300137	7	Date/Time 6/12/2019 12:39	РМ	Report #	18570				
		Pictures							
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	GPS Location Field Station#						
Description		Description	i						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	Field	Station#					
Description		Description	1						
	Insert image here		Insert im	nage here					
GPS Location	Field Station#	GPS Location	Field	Station#					
Description		Description	1						

C Mour	Valley	c	Visu	ual S	Site In	specti	on Re	po	rt	
Project Nar	ne H-600 Pi	peline Spread G	6	Α	FE 12430	00137	Sprea	ad H	l-600 Pipeline	e Spread G
Contract	or Precision				•		Report	t # 1	8606	
Inspect	t or Len Kruiz	enga					Date/Tin	ne 6	/13/2019 9	:14 AM
Permit #	TBD		Inspection	Туре	VA SWP	5	Station E	Begiı	1 12005+0	00
State	VA		Inspection	Area	Full		Statior	n Ene	d 12005+0	00
County	Giles		Gr	ound	Damp		Те	mpe	rature (°F) 61.00
Municipality	N/A		We	ather	Cloudy		R	Rain	Gauge (ir) 0.00
			<u>I</u>	Rain Accumulation Time (days)						i) 1.00
1. Are the appr	oved (stamp	ed) E&S Plan	and PCSM Pla	an pre	sent on s	ite?				No
2. Are there act (If yes, notify		-	f the limits of d Permitting Coo			•		igs?		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 							Yes			
4. E&S BMPs (is required.)	(List BMPs a	nd note if insta	alled and main	tained	as per th	ne plan. If o	corrective a	actio	n is neede	d, a picture
E	&S BMPs		Compliance Level	Corrective Action					ective Frame	Date Repaired
Compost Filter So	ock	Ac	ceptable							
Culvert		Ac	ceptable							
Housekeeping		Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Waste Managem	ent	Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance result	ing from earth	distur	bance ac	tivity or ine	-			
Have inactive di	sturbed area	as (stockpiles,	final grade) be	een sta	abilized pe	er state req	uirements	?		Yes
Are slopes 3:1 a	and greater s	tabilized with	appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been of	oserved? (If ye	es, complete S	Slide R	eport For	m)				No

AFE 124300137	Date/Tir	ne 6/13/2019 9:14 AM	Report # 186	606							
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							
	Levei		Time Frame	Repaired							
7. Identify all remedial measures that	t have been taken s	since the previous inspection wa	is conducted.								
Comments (Reference above questic SWPPP inspection: LY-29	ons as appropriate.)										
Rain gauge readings AR-238.00- Access road is in acceptable	condition.										
LY-29- Rock surface is maintained in acc LY- 29- Triple stack CFS perimeter contro	eptable condition. ols are in acceptable o										
Equipment stored in the yard- Did not obs Culvert and drainage feature are in accept	erve any fluid leaks a table condition.	at the time of inspection.									
Goal posts are in acceptable condition. House keeping is acceptable.											
Note: It is a condition of National Poll	utant Discharge Eli	mination System and Fraction of	nd Sediment norm	its that a							
maintenance program be conducted t	o provide for the op	peration and maintenance of all	BMPs to be inspec	cted on a							
weekly basis and after each stormwat replacement are needed or have been			•								
inspection may result in permit suspe	nsion or the imposi	tion of civil penalties. If supplen	nental monitoring i								
as part of a permit condition this form	may be used to me	eet those monitoring requirement	າເຣ.								

AFE	12430013	7		Date/Time	6/13/2019 9:14 Al	М		Report	# 18606
				Pict	ures				
A D A E H 2 A	lale & Time Thu, Jun I3. Iosnion - 027 366170 * 1-4 littude: I/78H atum: MOS-842 zimuth/Bearing: 198; 531 levation Angle: -04.5* forizon Angle: -04.5* forizon Angle: -04.5* com 1X R-238.00- Access road is	BW 3520mils (Tr	ue cceptable condition		Dala of time The Jun 17 Pession core of 122 or Altitude IN Datums WSS. Adjmuth Blan nor Eliovation Angle - 40 Zorm 12 U-29 - Annolds equipment	S ducidades por	a age. fid hel observe		
GPS I	Location		Field Station#		GPS Location				
Des	scription		3.00- Access rd is i able condition	maintained in	Description	LY- 29- storage		Equipme	nt & Materials
					Infinition 2013-564 Annual II, Shandha B, Sali Y, Sali II, Baadhar angla B, Sali Y, Sali Shang M, Filoson and Baadhar Shang M, Filoson and Baadhar Shang M, Sali Y, Sali				
GPS I	Location		Field Station#		GPS Location				
Des	scription	LY-29- good co	Culvert and draina ondition.	age feature are in	Description	LY-29- accepta	Rock sur able cond	face is ma ition.	aintained in
<u>8</u> € 0 < ₩ 2 3 ¥	Arte 65 Thom The June 19, seenson - Annot Access 74 Artimeter 1993 atom: WOS-94 cumult/Bearing 252: 57 ferval an Angle - 00.5 even J X - 29 - Triole stack per me	en controls 24 4-som to fin ter controls are	ue.		Heters from the unsul- pression a total Di Universitati Arrindu Basing 220, 32 Eleverina Angle - 05 Horizon Angle - 0102 Permitti				
GPS I	Location	37.36	Field Station#	12005+00	GPS Location	37.36	Field S	tation#	12005+00
Des	scription	LY-29- in acce	Triple stack CFS potable condition.	perimeter controls are	Description	LY-29-	House ke	eping is a	acceptable.

AFE 12430013	7	Date/Time	6/13/2019 9:14 AN	Л	Report #	18606		
		Pictu						
Data Attents The Jue 13 (2015) 09 13 Parener of CVV0150 - 000 657632 Attents - (CVV0150 - 000 657632 (2016) 09 (556) Varies the Generge 2015 (2016) 520/00 5800mt Elevation Angel 2015 (Boncor Angel 2015) Commits Toutiste Analysis and accept touting- 0	s (l'ue) Or		Date Africa, 102, jun the date 09/26.3 Packars of 09/268 - 068 / 982/24 Afrida 19/26 Datum Wooswi Envadu Bearing 521: 57/86 - 16/26/26 Elevation Adrige - 02/2 Zeom 29 In 2/36/nain gauge reading: 0.00			e		
GPS Location			GPS Location					
Description	Buffalo Anklets rain gauge readi	ding-0.00"	Description	AR-234 rain g	gauge reading-	0.00"		
Tarla & Uman Tina, Juny Tin, Metri, (1025) Pradicas - 000020000000 /000020000 / Cathoring Control Dationa - 0000-000 Hardword Standays - 000 Hardword Standays - 000 Toxin		A STATISTICS AND A STAT	Date & Time The Jun 12 (2019 10)992 Pasilon 407 (3)7866 - 000 533401 Altude 2186 Jatum WSS-80 Azimuth Beoring 285 No2() - 525mmt Elevation Angle - 035 Horizon Angle - 038 Zeem : IX AR-244 - ram gauge roading - 0-19	100				
GPS Location	37.33 Field Station# 10888		GPS Location			022+00		
Description	Kow Camp rain gauge reading-0	0.00"	Description	AR-244- 0.10	"			
Tota & Tota The, Joy TA, 1977, (Index Products - 07052013047 - 40052013047 Cathada (1956-06) John MI, Statu - 1978-1984 Takendar (1958-06) Cathadd - 1978 Senta 10 What has (Maynetic georgesmechan-200 What has (Maynetic georgesmechan-200			Trans & Thom, They don't U. 2016, U. 19, Ve examine a stream target of U. 2018, U. 19, Ve examine a stream target of U. 2018, U.	1/- 400550				
GPS Location			GPS Location		I Station# 114			
Description	Winding Way rain gauge reading	ng- 0.10"	Description	Steel Acres ra	ain gauge readi	ng 0.05"		

AFE 12430013	37	Date/Time	6/13/2019 9:14 AM Report # 18606						
		Pictu	ures						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location Field Station#						
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Field S	Station#				
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Field \$	Station#				
Description			Description						

Mour		y _{uc}	Visu	ual S	Site In	specti	on Rep	ort		
Project Nar	ne H-600 F	Pipeline Spread	dG	A	FE 12430	0137	Sprea	д H-600) Pipeline	Spread G
Contract	t or Precisio	n					Report	# 1861	7	
Inspect	t or Rob Ro	bertson					Date/Time	e 6/13	/2019 1:4	14 PM
Permit #	TBD		Inspection	Туре	VA SWPF)	Station B	egin 1	1458+9	1
State	VA		Inspection	Area	Full		Station	End 1	1459+03	3
County	Giles		Gr	ound	Damp		Ten	nperat	ure (ºF)	68.00
Municipality	N/A		We	ather	Cloudy		Ra	in Ga	uge (in)	0.00
	<u> </u>		!		Rain Accumulation Time (days)					
1. Are the appre	oved (stam	ped) E&S Pla	an and PCSM PI	/ Plan present on site?						Yes
		-	of the limits of d			•	-	s?		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 							Yes			
 E&S BMPs (is required.) 	(List BMPs	and note if in	stalled and main	tained	as per th	e plan. If c	corrective ad	tion is	needec	l, a picture
			Compliance				C	orrect	ive	Date
E	&S BMPs		Level		Correcti	ve Action	Tir	ne Fra	ime	Repaired
Compost Filter So	ock		Acceptable							
Silt Fence (Filter	Fabric Fenc	e)	Acceptable							
Waterbar			Acceptable							
Waterbar End Tre	eatment		Acceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance res	ulting from earth	i distur	bance act	ivity or ine				
Have inactive di	sturbed are	eas (stockpile	es, final grade) be	een sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and greater	stabilized wit	th appropriate Bl	MPs as	s per E&S	plans?				N/A
Has a new slip/s	slide been o	bserved? (II	f yes, complete S	Slide R	eport For	m)				No

AFE 124300137	FE 124300137 Date/Time 6/13/2019 1:44 PM Report # 18617										
 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							
				Topanoa							
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	as conducted.								
Comments (Reference above questions	s as appropriate.))									
Conducted a routine VADEQ SWPPP inspe the JNF. E&S controls were inspected as lis	ection of access roa	ds Pocahontas and Mystery Ridge	in the Peter's Moun	tain area of							
been granted by the USFS. The controls are been impacted to date although small amout	e acceptable considuate of sediment ha	dering the lack of maintenance. Re s migrated beyond LOD in several	sources along the ro locations. The FS ha	ads have not as not granted							
approval to retrieve any of the sediment cur currently no logging activity taking place off	rently off LOD. MV Pocahontas Road.	P is working to resolve the concerr	is with the USFS. Th	ere is							
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 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 in inspection may result in permit suspense	made for BMPs a	s a result of the inspection. Fai	lure to conduct the	e required							
as part of a permit condition this form m				o roquirou							

AFE	124300137	7		Date/Time	6/13/2019 1:44 PI	М	Report	: # 18617
				Pict	ures			
					Altisef 258 Simulation WS5 36 Simulations of the signature simulation of calls and the signature design of calls and the side design of the side of the side of the side design of the side of the side of the side of the side design of the side of the side of the side of the side design of the side of the s	init di 2002 ale 2002 milite e se se const inite e se se se const inite e se		
GPS L	ocation		Field Station# 10		GPS Location		Field Station#	
Des	cription	Correct Road E	t coordinates on pho CDs in need of mair	to. Mystery Ridge ntenance.	Description	Correct Road E	coordinates on pr CDs in need of ma	oto. Mystery Ridge aintenance.
					Position 10.37588622 Altitude 32588 Datum-WOS-84 Azjmuth/Bear for 022 -N2 Elevation (Code - 051) Horizon Gridel - 0081 Appr: 20	2017-10144.69EC 000-23107 22E C091 miles inno milesalitesinesis 22E C091 miles inno 22E C091 miles inno 22		
GPS L			Field Station# 10		GPS Location		Field Station#	
Des	cription	Correct Road E	t coordinates on pho CDs in need of mair	to. Mystery Ridge ntenance.	Description	Correct Road E	coordinates on ph CDs in need of ma	oto. Mystery Ridge aintenance.
	an A finger. This care is a group of 25 Sector 1995 and a sector 2005 and a sector 2	Production of the second			Datis & Time Thu, Jun 12: Residence 4039 38201 - J Alkuaig: 40971 Gauma Widg-84 Caumath Bearing 196-83 Hencom Brade, 1008 Zoom 1X Time and the second and the Resona Reade, 1008 Zoom 1X Time and the second and the Resonant Reade, 1008 Comm XB Time and the second and the Resonant Reade, 1008 Common Reade, 1008 Comm XB Time and the second and the Resonant Reade, 1008 Comm XB Time and the second and the Resonant Reade, 1008 Common Reade, 1008 Comm XB Time and the second and the Resonant Reade, 1008 Common Reade, 1008	080-713922		
GPS L	ocation	37.31	Field Station# 20	64+75	GPS Location	37.31	Field Station#	152+75
Des	cription	Correc conditio Road.	t coordinates on pho ons at failed culvert o	to. No change in on Pocahontas	Description	Correct started located	coordinates on ph migrating into hole on Pocahontas Re	oto. Rock has at failed culvert bad.

AFE 12430013	7		Date/Time	6/13/2019 1:44 PN	N	Report # 1	8617				
			Pict	ures							
Date & Trimi Thu Jian 12 2012 T - 34 Position - 027 278/45 100 272/51 Attivist - 2024 Datum Weis-64 Attivist - 2024 Attivist - 2024 Brasinger (11 2014) - 20	Is foot			Insert image here							
GPS Location		Field Station# 106		GPS Location	Field	d Station#					
Description	Correc Pocaho	ct coordinates on photo. ontas Road in need of r). ECDs on maintenance.	Description							
	In	isert image here	image here Insert image here								
GPS Location		Field Station#		GPS Location	Field	d Station#					
Description				Description							
	In	isert image here		Insert image here							
GPS Location		Field Station#		GPS Location	Field	d Station#					
Description				Description							

AFE 124300137	7	Date/Time 6/13/2019 1:44 P	PM Report # 18617
		Pictures	
	Insert image here		Insert image here
GPS Location	Field Station#	GPS Location	n Field Station#
Description		Description	۱
	Insert image here		Insert image here
GPS Location	Field Station#	GPS Location	n Field Station#
Description		Description	ו
	Insert image here		Insert image here
GPS Location	Field Station#	GPS Location	n Field Station#
Description		Description	1

Mour		ey NE LLC			Visı	Jal	Site	e In	specti	on F	Repo	ort			
Project Nar	ne H-60	0 Pipe	eline Sprea	d G		A	٩FE	12430	0137	S	oread	H-60	0 Pipelir	ne Sp	oread G
Contract	t or Prec	ision								Rep	oort #	186	19		
Inspect	t or Garr	ett Ba	rclay							Date	/Time	6/13	8/2019	2:48	B PM
Permit #	TBD			I	nspection	Туре	VA	SWPP		Statio	on Beg	jin	11669-	+00	
State	VA				Inspection	Area	i Par	Partial		Sta	tion E	nd	11679-	+00	
County	Giles				Gı	round	l Dar	mp			Temp	perat	ture (º	PF)	68.00
Municipality	N/A			WeatherSunnyRain							n Gauge (in)			0.00	
	<u>.</u>							Rain Accumulation Time (days)						vs)	1.00
1. Are the appr	oved (st	ampe	d) E&S Pl	lan an	d PCSM PI	an pre	esent	t on sit	e?						Yes
2. Are there act (If yes, notify			-								-	?			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								
4. E&S BMPs (is required.)	(List BMI	Ps and	d note if ir	nstalle	d and mair	ntaine	d as	per the	e plan. If o	correcti	ve acti	on is	s need	led,	a picture
E٤	&S BMP	s			mpliance Level		Corrective Action Corrective Time Frame				-	R	Date epaired		
Compost Filter So	ock			Acce	otable										
Rock Constructio	n Entran	се		Acce	otable										
Secondary Conta	ainment			Acce	otable										
Sensitive Resour	ce Buffer			Acce	otable										
Sensitive Resour	ce Signa	ge		Acce	otable										
Silt Fence (Filter	Fabric Fe	ence)		Acce	otable										
Vegetative Stabili	ization (T	empo	rary)	Accep	otable										
Waterbar				Acce	otable										
Waterbar End Treatment Acceptable															
5. Site Conditi	ons														
Is an unauthoriz beyond defined a photo and imn	limits of	distu	bance res	sulting	from earth	n distu	ırban	ce acti	vity or ine						No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes							
Are slopes 3:1 a	and grea	ter sta	abilized wi	ith app	propriate Bl	MPs a	as pe	r E&S	plans?						Yes
Has a new slip/s	slide bee	en obs	erved? (I	lf yes,	complete \$	Slide F	Repo	rt Forr	n)			_			No

AFE 124300137	Date/Tir	me 6/13/2019 2:48 PM	Report # 186	619							
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							
	LUVCI			Repaired							
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.								
Comments (Reference above questions as appropriate.) Arrived at LDY 26 for morning meeting Drove to LDY 37 to check rain gauge, but no rain was collected Performed SWPP for LDY 28 No damaged ECD's observed during inspection ECD's installed per spec and per E&S plans											
Proper secondary containment observed No signs of sediment outside of LOD or impacting any sensitive resources Crews repaired punch list items @ MP 221											
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.											

AFE 12430013	37	Date/Time	6/13/2019 2:48 P	M	Report #	18619
		Pict	ures			
Altitude 1827h Davon W25504 Azimut Meaning Bis Heaton Grade 4004 Zom UN Som UN Som UN	A 2019 E DA 301 PUED VAN 33 12 NBSE TSTIIMIE HERRER DA 12 HERRER DA 12		Dete & Time. Thus, Jun 12 Position - 0307 203 8187 / J Altitude - 135/21 Datum: W65-86 Remote Bearing, 242 54 Position - 0408 Prinner Bearing, 242 54 Position - 0408 Position - 0408	040' 44 23 44 241' 43 22mis ir an		
GPS Location			GPS Location			
Description	No rain recorded @ LDY	31	Description	ECD's and ro	ow conditions LI	28
Elen à Tirre Tirre de Proteine a Service Maria Indexe Service Service Resultation (Service) Resultation (Servi	and age in the		Date 5 and the formation of the state of the	and the		
GPS Location	37.24 Field Station#		GPS Location			
Description	ECD's and row conditions	s LDY 28	Description	ECD's and ro	ow conditions LI	DY 28
Date & Time: Thu: Jun Position - 137, 20,337 Anture - Sport Provincing and the sport reversion finade - 100 2001 1X	Scattle us sold and used all sold. State 1996 miles these		An of an and the second			
GPS Location	37.24 Field Station#	+28	GPS Location	37.24 Field	d Station# 11	669+00
Description	ECD's and row conditions	s LDY 28	Description	Crews repair	ed P1SF under	mined

AFE 12430013	7	Date/Time	6/13/2019 2:48 PI	M	Report	# 18619			
		Pict							
Dank of the stunds do the stunds do the stund Response Do that is the Dank of the State of the Dank of the			Date & Time. Thu. Jun 13: 2019, 13:3712 EDT Pesition: 00718 4:83 1-000 23:512 Attitude 2:28818 Datum: WC5-54 Azimuti/Bennie: 1515 2052 2:88amile: (Truet Ethivation Grade-023) Herkotom Brite: 0001 Teste Attitude 2:000 Teste Attitude 2:0000 Teste Attitude 2:000 Teste Attitude 2:000 T						
GPS Location			GPS Location		eld Station#	11678+00			
Description	ECD's and ROw conditior	ns	Description	Punchlist it	tem				
Detailing - Annual Control (1997) Petailing - Annu	CARL AND		And a second sec						
GPS Location		11678+90	GPS Location			11678+00			
Description	Punchlist repairs		Description	ECD's and	d row conditions				
	Insert image here		Insert image here						
GPS Location	Field Station#		GPS Location	Fie	eld Station#				
Description			Description						

AFE 124300137	7	Date/Time 6/13/2019 2:48 F	Report # 18619						
		Pictures							
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	Field	Station#					
Description		Description	i						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	Field	Station#					
Description		Description							
	Insert image here			nage here					
GPS Location	Field Station#	GPS Location	Field	Station#					
Description		Description	1						

Mour	Ntain Valley	r -	Visu	ual S	Site In	specti	on Rep	ort	t	
Project Nar	ne H-600 Pip	eline Spread G	3	Α	FE 12430	0137	Spread	H-6	00 Pipeline	e Spread G
Contract	or Precision				•		Report #	t 186	620	
Inspect	tor Jared Sau	unders					Date/Time	6/1	3/2019 3	:02 PM
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station Be	gin	11614+0	00
State	VA		Inspection	Area	Partial		Station	End	11990+0	00
County	Giles		Gr	ound	Wet		Tem	pera	ature (°F) 70.00
Municipality	N/A		We	ather	Cloudy		Ra	in Ga	auge (in) 0.20
	<u></u>		<u> </u>	Rain Accumulation Time (days)) 1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on sit	te?				Yes
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 									No	
 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		
4. E&S BMPs ((List BMPs ar	nd note if insta	alled and main	tained	as per the	e plan. If c	corrective ac	tion	is neede	d, a picture
is required.)			Compliance				C	orrec	tive	Date
E	&S BMPs		Level		Correctiv	ve Action			rame	Repaired
Compost Filter So	ock	Ac	cceptable							
Housekeeping		Ac	cceptable							
Rock Constructio	n Entrance	Ac	cceptable							
Secondary Conta	iinment	Ac	cceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	irbance result	ting from earth	distur	bance act	ivity or inel				
Have inactive di	sturbed area	s (stockpiles,	final grade) be	een sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater s	abilized with	appropriate BN	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been ob	served? (If y	es, complete S	Slide R	eport Forr	n)				No

AFE 124300137	Date/Tir	ne 6/13/2019 3:02 PM	Report # 186	620
 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
Identify all remedial measures that h	ave been taken s	since the previous inspection w	as conducted.	
Comments (Reference above questions	s as appropriate.))		
Conducted VA SWPPP inspection of lay do Checked equipment and containment for lea All ECDs in yard observed and in good work	aks. No leaks obse	rved.		
Received call from Jamie Grimes asking if s Checked rain gauges at Catawba - 0.2 inch	ediment retrieval w	vas aloud. Informed him retrieval v	vas just granted.	
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Frosion a	and 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 r	made for BMPs a	s a result of the inspection. Fa	ilure 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	6/13/2019 3:02 P	M	Report	# 18620
				Pict	ures			
	Anora and a second seco	2009/00.11 No EE DRD 632777 SEE QU455mile Through Control of the C			Entre & Throw The, Jury III, Produktive, work 2017 21 (2015) / - Attack 10 (1996) Entres Work 2017 (2017) / - Attack 10 (2017) / - Attack 10 (2017) / - Attack 10 (2017) / - Port A BULL FLEZ			
GPS L	ocation		Field Station#		GPS Location		d Station#	
Des	scription	See ph contain	oto for GPS locatio ment.	on. Equipment is in	Description	See photo fo containment	or GPS locatio 	n. Fuel cell is in
	A A Data Transformation of a second s	574 5207mls (Tr			Arbeide Schol Arbeide Schol Datum Weis-84 Arbeit Bearing Saz N Elexation Angle - 20 2 Zohn 112 Child Credit			
GPS L	ocation		Field Station#		GPS Location			
Des	scription	See ph place.	oto for GPS locatio	on. CFS and RCE in	Description	See photo fo gauge.	or GPS locatio	n. Craig Creek rain
	in a time that will be dealed a second secon				Province of the second se	PETIT. Itempo EPT Thisman Control of Control		
GPS L	ocation		Field Station#		GPS Location		d Station#	
Des	scription	See ph gauge.	oto for GPS location	on. Mount tabor rain	Description	See photo fo rain gauge.	or GPS locatio	n. Catawba Road

AFE 12430013	7	Date/Time	6/13/2019 3:02 PN	Λ	Report #	18620		
		Pictu	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					
	Insert image here			Insert im	age here			
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					

AFE 124300137	7	Date/Time 6/13/2019 3:02 P	ne 6/13/2019 3:02 PM Report # 18620						
		Pictures							
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	n Field Station#						
Description		Description	۱ 						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	n Field Station#						
Description		Description	n						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	Field Station#						
Description		Description	1						

Mour			Visı	ual	Site	Ins	specti	on F	Repo	ort					
Project Nar	ne H	-600 Pipe	line Sprea	d G		A	FE 1	24300)137	Sp	oread	H-60	00 Pipeli	ne S	pread G
Contract	t or P	recision								Rep	oort #	186	79		
Inspect	t or L	en Kruize	nga							Date/	Time	6/14	4/2019	7:23	3 AM
Permit #	TBD			I	nspection	Туре	VA S	WPP		Static	on Beg	jin	11022	+00	
State	Ite VA Inspection Area Full Station End 10930+00														
County	Giles	;		Ground Wet Temperature (°F)								65.00			
Municipality	N/A				We	Neather Sunny Rain Gauge (in)							in)	0.00	
	<u>.</u>			<u>+</u>			•		Rain Ac	cumul	ation	Tim	e (day	/s)	1.00
1. Are the appr	oved	(stampe	d) E&S Pl	an an	d PCSM PI	lan pre	esent o	on site	e?						No
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No						
3. 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						
4. E&S BMPs (is required.)	(List E	3MPs and	l note if ir	nstalle	d and mair	ntaineo	d as pe	er the	e plan. If o	correcti	ve acti	on i	s neec	led,	a picture
E	&S BI	MPs			npliance Level	Corrective Action				Cor Time			Date Repaired		
Compost Filter So	ock			Acce	otable										
Equipment Bridge	Э			Acce	otable										
Rock Constructio	n Entr	rance		Accep	otable										
Sensitive Resour	ce Bu	ffer		Accep	otable										
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Accep	otable										
Sump Pit				Accep	otable										
Waterbar				Accep	otable										
Waterbar End Tre	eatme	nt		Accep	otable										
Sensitive Resource Signage Acceptable															
5. Site Conditi	ons														
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	sulting	from earth	n distu	rbance	e activ	vity or ine						No
Have inactive di	sturb	ed areas	(stockpile	es, fin	al grade) b	een st	abilize	d per	state req	uireme	nts?				Yes
Are slopes 3:1 a	and gr	reater sta	bilized wi	ith app	propriate Bl	MPs a	is per	E&S	plans?						Yes
Has a new slip/s	slide k	been obs	erved? (I	f yes,	complete \$	Slide F	Report	Form	<u>–</u> ו)						No

AFE	124300137	Date/Tir	ne 6/14/2019 7:23 AM	Report # 186	679				
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)									
pic	PCSM BMPs	Compliance	Corrective Action	Corrective	Date				
		Level	Corrective Action	Time Frame	Repaired				
			· · · · · · · · · · · · · · · · · · ·						
7. Ide	ntify all remedial measures that h	ave been taken s	since the previous inspection wa	is conducted.					
	nents (Reference above questions								
The ro	P inspection: Sta#11022+00 to 1093 w is dry and in stable condition.		206.2						
Water P1 and	bars and sump pits are in acceptable LCES perimeter controls are in accer	ptable condition.							
P1 and	CFS triple stack end treatments are	in acceptable cond	dition. ouffers, controls and sensitive reso	urce signage are in a	acceptable				
conditi Access	on. s road 244 and RCE at Doe Creek ar	e in acceptable cor	ndition.						
There	in acceptable condition. is erosion on the back side of perime	ter controls cause I	by filtered water exiting end treatme	ents on steep slope l	between sta #				
10990	+00 & 10993+00.								
	It is a condition of National Polluta enance program be conducted to	-	-						
weekl	y basis and after each stormwater	event. Please li	st in the space provided comme	ents to note if repair	irs or				
	ement are needed or have been r ction may result in permit suspens		•						
-	t of a permit condition this form m	•		-	- 1				

AFE 12430	0137	7		Date/Time	6/14/2019 7:23 A	М	Repor	t # 18679
				Pict	ures		•	
Date & angel F Perior Of A Violation Vice a Autouth Basin Horizon Angie Zooth 12 Stati 1023-00-	i, Jun 14, 2, 221/22, 1-4 16/2, 91/42, 16/2 16/2, 91/42, 16/2 16/2, 16/2 16/2 16/2 16/2 16/2 16/2 16/2 16/2	019, 0e.53.12 EDT Rep.553102 SE 2890mils (her 213-EDHoment 113-EDHoment 113-EDHoment	page centrols signage are in acceptation	e canar	electric finite de la construcción de la construcci		d Here experts at the rest of the	cgrditor.
GPS Locat			Field Station#		GPS Location			
Descript		Stream signage	S-IJ18- Equipmer are in acceptable	nt bridge, controls, e condition.	Description	Stream buffers	S-RR5- Equipment , signage are in ac	nt bridge, Controls, ceptable condition.
anno ma const Linna y Alexan Channa ann ann Channa ann ann Airtig ann ann Airtig ann Airtig ann Airtig ann				sum end train net.	Annual as m Hermin beer date as a level not work of the date in the second of the date in the second of the date in the second of the second of the date in the second of the second of the date in the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the date is a second of the second of the second of the second of the date is a second of the second of the second of the second of the date is a second of the second of the second of the second of the date is a second of the second of the second of the second of the second of the date is a second of the second			
GPS Locat			Field Station#		GPS Location		Field Station#	
Descript	ion	Erosion filtered slope.	on backside of Pe water exiting end t	erimeter control from treatment, on steep	Description	Stream control:	S-E25- Equipmer s, signage are in a	It bridge, buffers, cceptable condition.
Restion - 0.03/ Nitude 2.23/m Datum: WOS-94 Datum: WOS-94 Devotionalengie Horizon Angle Zomm / X StaPTD985-005	9 035 N3 -08.5 -08.5 -09.2 streard.5		er en en es unde cut		An and a second se			
GPS Locat	ion	37.32	Field Station#	10985+00	GPS Location	37.32	Field Station#	10965+00
Descript		Stream entranc	S-E24- P1 under e.	cut at bridge	Description	Karst c	ontrols are in acce	ptable condition.

AFE 12430013	7			e 6/14/2019 7:23 AM Report # 18679					
			Pict	ures					
Date & Time, Fri, Jun 14, 2017, 1034, 2 Pasition Titoh 22222 / 400,577516 Astrodal 2211 Dafta Web Sta Astrodal 2210 Dafta Web Sta Bourdon Antier Dafta Web Sta Bourdon Antier Dafta Web Sta Do Stars Astrona Sta				Insert image here					
GPS Location		Field Station# 1		GPS Location	Fiel	d Station#			
Description	Doe Cr damag	reek Farms- P1 at d je by cattle grazing r	Irainage feature row.	Description					
	In	sert image here		Insert image here					
GPS Location		Field Station#		GPS Location	Fiel	d Station#			
Description				Description					
	In	sert image here			Insert ir	mage here			
GPS Location		Field Station#		GPS Location	Fiel	d Station#			
Description				Description					

AFE 124300137	7	Date/Time 6/14/2019 7:23 /	e 6/14/2019 7:23 AM Report # 18679				
		Pictures					
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Location	i Field	Station#			
Description		Description	1				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Location	i Field	Station#			
Description		Description	ı				
	Insert image here	age here					
GPS Location	Field Station#	GPS Location	i Field	Station#			
Description		Description	1				

Visual Site Inspection Report													
Project Nan	ne H-600 Pip	eline Spread C	3	A	FE 1243	300	137	Sp	oread	H-600 Pipeline Spread G			
Contract	or Precision							Report # 18681					
Inspect	or Jared Sau	inders						Date/	Date/Time 6/14/2019 3:35			PM	
Permit #	TBD		Inspection	Туре	VA SWF	P		Statio	Station Begin 10650+00			-00	
State	VA		Inspection	Area	Partial			Stat	tion E	nd	10835+	-00	
County	Giles		Gro	ound	Damp			Temperature (°F)			F)	70.00	
Municipality	N/A		Wea	ather	Sunny				Rair	ו Ga	uge (i	n)	0.00
	•		•		<u>.</u>		Rain Ac	cumul	ation	Tim	e (day	s)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?									Yes				
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No					
3. 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						
4. E&S BMPs (is required.)	(List BMPs an	d note if inst	alled and main	tained	as per t	he	plan. If c	correctiv	ve acti	on is	s neede	ed,	a picture
E٤	&S BMPs		Compliance Level	Corrective Action				Cor Time	rect e Fra	-	R	Date epaired	
Compost Filter So	ock	Ad	cceptable										
Erosion Control B	Blanket	Ac	cceptable										
Housekeeping		Ac	cceptable										
Rock Constructio	n Entrance	Ac	cceptable										
Sediment Filter Lo	og	Ac	cceptable										
Sensitive Resour	ce Buffer	Ad	cceptable										
Silt Fence (Filter	Fabric Fence)	Ad	cceptable										
Silt Fence (Reinfo	orced Filter Fal	oric Fence) Ad	cceptable										
Waterbar End Tre	eatment	Ac	cceptable										
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ting from earth	distur	bance a	ctiv	vity or ine						No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized p	ber	state req	uireme	nts?				Yes
Are slopes 3:1 a	and greater st	abilized with	appropriate BN	1Ps as	s per E&	Sp	olans?						Yes
Has a new slip/s	slide been ob	served? (If y	es, complete S	lide R	eport Fo	orm	ı) <u> </u>						No

AFE 124300137	Date/Time	e 6/14/2019 3:35 PM	Report # 18681			
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and main	tained as per the plan. If cor	rective action is ne	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
7. Identify all remedial measures that h	ave been taken sir	ice the previous inspection w	as conducted.			
Comments (Reference above questions Conducted VA SWPPP inspection from MP						
Since last inspection Precision Pipeline has No forward progress has been completed d Right of way has been stabilized using seed No deficiencies located during VA SWPPP i	conducted ECD mai ue to FERC shut dow d, mulch, natural vege	/n.				
At land tract VA-MO-5514 inspected area w stabilized with seed and mulch.		al was conducted. Disturbed are	a from sediment retrie	eval is		
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	provide for the ope event. Please list nade for BMPs as ion or the impositio	ration and maintenance of al in the space provided comm a result of the inspection. Fa	I BMPs to be inspection lents to note if repara allure to conduct the mental monitoring i	cted on a irs or e required		

AFE	12430013	7		Date/Time	6/14/2019 3:35 P	M	Repor	t # 18681
				Pict	ures			
Pe	No.6 Time Frig. on Lie & spelion - 4097 347367 1 httpd://formaria. httpd://formaria. httpd://formaria. httpd://formaria. httpd://formaria. httpd://formaria. http://formaria. ht	060 610237			Date & Time, Fin. Jun 14 Pearings 2020 Antoids 2020 History Workswa Grinnoth Bearing 1912 NJ E 62300 months Hearing 1912 NJ			
GPS L	_ocation				GPS Location		Field Station#	
Des	scription	See ph resourc	oto for GPS location the buffer in place a	on. Sensitive t Wetland W-Z11.	Description	See pho with nat	oto for GPS location of the second seco	on. ROW stabilized
	selie & Time, Fire, Jun 16, 2 selien - 023 346312 (4 titude: 2279ft storm, UTS 246312 (4 titude: 2279ft storm, UTS 24 immath/Desping: 227; Ne websion 4, 2016 - 7, 20 immath/Desping: 227; Ne websion 4, 20 immath/Selient 1, 20 immath/Selient	applica Frequencies	State of the second		Pleading activity activity of a			
GPS L	_ocation		Field Station#		GPS Location		Field Station#	
Des	scription	See ph silt fend	oto for GPS location ce in place.	on. Reinforced super	Description	See pho Buffalo	oto for GPS location Anklets.	on. RCE in place at
AL Da Au El Ho Zo	ate & Time - Pri, Jun 14, a sendo - 037, 300/81 / - 1 httpd://2008 stum: W05-84 (muht/Bearing: 330° N3 évation Angle - 22.37 https://2008 sendo. send		the second second		Dala A Time et al. 14 hander DD Sond Dalam Wolfseld A Jimuth Brazing Berner 100 Komh, 12 1994-50			
GPS L	ocation		Field Station#		GPS Location		Field Station#	
Des	scription	See ph treatme	oto for GPS location of the second seco	on. Waterbar and end	Description	See pho sedimer	oto for GPS location from outside the	on. Retrieved e LOD.

AFE 12430013	7	Date/Time 6/14/2019 3	e 6/14/2019 3:35 PM Report # 18681				
		Pictures					
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Loca	ation	Field Station#			
Description		Descrip	otion				
	Insert image here		Insert image here				
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Visual Site Inspection Report											
Project Nar	ne H-600	Pipeline Sprea	d G	A	FE 12430	0137	Spr	ead	H-600 Pipelin	ie Sp	read G
Contract	or Precis	ion					Report # 18682				
Inspect	or Garre	tt Barclay					Date/T	Date/Time 6/14/2019 11:4			9 AM
Permit #	TBD		Inspection	Туре	VA SWPF	þ	Station	Beg	in 10830+	·00	
State	VA		Inspection	Area	Partial		Statio	on Er	nd 10929+	·92	
County	Giles		Gr	round Dry			Т	ſemp	erature (º	F)	65.00
Municipality	N/A		We	ather	Sunny			Rain	Gauge (i	n)	0.00
	1				•	Rain Ac	cumulat	tion 1	Time (day	s)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Yes				
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No			
3. 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					
4. E&S BMPs (is required.)	(List BMP	s and note if ir	nstalled and main	tainec	l as per th	e plan. If d	corrective	e actio	on is need	ed,	a picture
E٤	&S BMPs		Compliance Level		Correcti	ve Action			rective Frame		Date epaired
Compost Filter So	ock		Acceptable								
Erosion Control E	Blanket		Acceptable								
Rock Constructio	n Entrance	9	Acceptable								
Sensitive Resour	ce Buffer		Acceptable								
Sensitive Resour	ce Signag	e	Acceptable								
Silt Fence (Filter	Fabric Fer	ice)	Acceptable								
Silt Fence (Reinfo	orced Filte	r Fabric Fence)	Acceptable								
Waterbar			Acceptable								
Waterbar End Tre	eatment		Acceptable								
5. Site Conditi	ons										
beyond defined	limits of c	listurbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance act	ivity or ine					No
Have inactive di	sturbed a	reas (stockpile	es, final grade) be	een sta	abilized pe	er state req	uirement	ts?			Yes
Are slopes 3:1 a	and greate	er stabilized wi	th appropriate BN	//Ps a	s per E&S	plans?					Yes
Has a new slip/s	slide beer	observed? (I	f yes, complete S	Slide R	eport For	m)					No

AFE 124300137	Date/Tir	ne 6/14/2019 11:49 AM	Report # 18682			
 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		
				Topanoa		
Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.			
Comments (Reference above questions	s as appropriate.)				
Arrived at LDY 26 for morning meeting Performed SWPP for AR 234 & 235 and MP 205 - MP 207 Could not gain access to AR 235 due to landowners lock on gate No damaged ECD's observed during inspection ECD's installed per spec and per E&S plans No signs of sediment outside of LOD or impacting any sensitive resources Row conditions are stable Crews worked @ MP 221 working on punch list items and swapping out P1 end treatments with CFS						
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required						
as part of a permit condition this form m				5 iequileu		

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Desc	ription	ECD'S	and Row condition	IS	Description	ECD'S	and Row condition	IS
	n - 037 20 13 37 v e. 2396R i WGS-84	gro-dude succe ear aprized up additional succession of the up			Director internet for an internet of the second sec		The set	
GPS Lo			Field Station#		GPS Location		Field Station#	
Desc	ription	ECD's	and Row condition	IS	Description	ECD's	and Row conditior	ns
Alluda Alman Alman Elevan Heato Palado	Time: Fri, Jan 14, 2 (a) 633 17,25 19 (c) 2206 (c) 2206 (c) 2206 (c) 2206 (c) 2207 (c) 22	3W 5260mmg 1D			Date & Time: FrI, Jun 14. Position + 4037/20 3.75 / 1 Althuée 2370ft Datum; WGS-84 Azimuth Bearing 273* N Elevation Grade - 623; Horizon Grade - 1623; Horizon Grade - 1623; Ho	000 ⁻⁰ 55 40-41. 1717 4853mis-10		
GPS Lo	cation		Field Station#		GPS Location		Field Station#	
Desc	ription	Crew s treatme	wapping out P1SF ents	with CFS for end	Description	ECD's	and Row conditior	IS

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