Mountain
Valley

		IPELINE uc								1		1			
-		H-600 Pipeline Spread	d G			FE	1243	00 <sup>,</sup>	137		•	H-60	00 Pipelir	ne Sp	oread G
Contract	or	Precision								Re	port #	187	758		
Inspect	or	Len Kruizenga								Date	/Time	6/1	7/2019	8:57	7 AM
Permit #	ΤВ	D		Inspection T	уре	VA	SWP	Ρ		Stati	on Beg	gin	11254-	⊦88	
State	VA			Inspection A	rea	Full				Sta	tion E	nd	11161-	+00	
County	Gile	es		Gro	und	Dar	np				Temp	bera	ture (°	F)	68.00
Municipality	N/A	A		Weat	ther	Clo	udy				Rair	n Ga	auge (i	n)	0.02
	-		-						Rain A	cumu	lation	Tim	ie (day	's)	3.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?									No						
		es occurring outside MVP Environmenta							•		-	?			No
		sequence outlined in notify MVP Environ							•		•		et being	g	Yes
4. E&S BMPs ( is required.)	List	BMPs and note if in	nstal	led and mainta	ained	as	per th	ne	plan. If o	correct	ive acti	on i	s need	ed,	a picture
	s	BMPs	C	ompliance		Co	rrect	iv	e Action				tive		Date
				Level					o / totion		Time	e Fr	ame	R	epaired
Compost Filter So	ock		Acc	eptable											
Plunge Pool			Acc	eptable											
Rock Check Dam	I		Acc	eptable											
Sensitive Resource	ce E	Buffer	Acc	eptable											
Silt Fence (Filter	Fab	ric Fence)	Acc	eptable											
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acc	eptable											
Slope Drain Pipe			Acc	eptable											
Waterbar			Acc	eptable											
Waterbar End Tre	eatm	nent	Acc	eptable											
5. Site Conditi	ons	6		ł							-				
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or									No						
Have inactive di	stur	bed areas (stockpile	es, fi	inal grade) bee	en sta	biliz	zed p	er	state rec	uireme	ents?				Yes
Are slopes 3:1 a	Ind	greater stabilized wi	th a	ppropriate BMI	Ps as	pe	r E&S	Sp	lans?						Yes
Has a new slip/s	slide	been observed? (I	f ye	s, complete Sli	de R	еро	rt For	rm	)						No

AFE 124300137	Date/Ti	<b>me</b> 6/17/2019 8:57 AM	Report # 187	758				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
<b>7.</b> Identify all remedial measures that h sta#11220+00- Down tree on P1 perimeter			is conducted.					
<b>Comments</b> (Reference above questions SWPPP inspection: Sta#11254+88 to 1116 Row is dry and in stable condition. Water bars are in acceptable condition.	••••	·						
Sump pits are in acceptable condition. P1 and CFS perimeter controls are in acceptable Triple stack end treatments are in acceptable Slope drains and CWD pipe and plunge poor Access roads, Winding Way, 249.02, 249.07 Rain gauge readings: AR-235- 0.00" Buffalo Anklets- 0.00" Winding Way- 0.02"	le condition.	condition.						
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE	12430013	7		Date/Time	6/17/2019 8:57 A	M	Rep	ort #	18758
				Pict	ures		i I		
또 왜 손 생 봐 되 한 것	NoA Three New, Juny FF Vallace + UKLSWENSE ( - Stabling - UKLSWENSE ) ( - Stabling - UKLSWENSE) ( - Stabling - Stabling - UKLSWENSE) ( - Stabling - UKLSWENSE) ( - Stabling - Stabling - Stab	ARELADEROF			Date & Time: Wan, Jun 17 Posinion, 1023 304115 Alfridae 2030 Datum: MCS-940 Azimeth Beziningen, et al. 30 Elevations Angle – eto 2 Zionen, Angle – eto 2 Zionen, 1X Buffalo Anklets rain galig	200 SZARacia (Int			
GPS I	Location				GPS Location				
Des	scription	AR-23	5- rain gauge readi	ng- 0.00″	Description	Buttalo	Anklets rain ga	uge re	eading- 0.00"
АА D А E H H X V	lale & Time Mon, Jun IY settion +073 solit221* / dittude 2000 butw: NOS-84 zimuth/Bearing-198*02 lenizen Angle 01.1* eem 1X finding Way rain gauge r	080.501298° 22E 2809mils (Ti eading- 0.02°	Fue)		Elevation Angle a Horizon Angle a Zoom; IX Starl 11924-00: Sonaro		to in exception outfline.	E A	
GPS I	Location		Field Station#		GPS Location				
Des	scription	Windir	ng Way rain gauge	reading-0.02"	Description	Sensitiv conditic	/e resource cor on.	ntrols a	are in acceptable
	ostition, 1097 307483 4 Highen (1959) Highen (1959) Highen (1959) Highen (1959) Highen (1951) Highen (195		Tre C non-more starts on an		Des für ner Mennense Aussichtung (285-be- Bewahns Aussichtung) Verzichtung (285-be- Verzichtung) Steff (220-be) Doorn free Steff (220-be) Doorn free	portification of the second se			
GPS I	Location				GPS Location	37.30	Field Station		
Des	scription	CWD condit	plunge pool & ECD ion.	's are in acceptable	Description	Down to off row.	ree removed, P Behind LOD. 1	1 repl ract \	aced , tree thrown /A-GI- 200-016

<b>AFE</b> 1243	300137			Date/Time	6/17/2019 8:57 AM	N	Report #	18758
				Pict	ures			
		In	sert image here				image here	
GPS Loca	ation		Field Station#		GPS Location	Fie	Id Station#	
Descrip	otion				Description			
		In	sert image here			Insert	image here	
GPS Loca	ation		Field Station#		GPS Location	Fie	Id Station#	
Descrip	otion				Description			
		In	sert image here			Insert	image here	
GPS Loca	ation		Field Station#		GPS Location	Fie	Id Station#	
Descrip	otion				Description			

<b>AFE</b> 12430	0137	7		Date/Time	6/17/2019 8:57 A	N		Report #	18758		
	Pictures										
		Ir	nsert image here		Insert image here						
GPS Locati	ion		Field Station#		GPS Location		Field S	tation#			
Descripti	ion				Description						
		Ir	nsert image here			Ins	sert imaç	ge here			
GPS Locati	ion		Field Station#		GPS Location		Field S	tation#			
Descripti	ion				Description						
		Ir	nsert image here				sert imaç				
GPS Locati	ion		Field Station#		GPS Location		Field S	tation#			
Descripti	ion				Description		_				

Mountain
Valley

	P	IPELINE uc				-					r		-			
Project Nan	ne	H-600 Pipe	line Sprea	d G		A	FE	1243	300	137	S	pread	H-60	00 Pipelir	ne Sp	pread G
Contract	or	Precision									Re	port #	187	79		
Inspect	or	Jared Saur	iders	-							Date	/Time	6/1	7/2019	3:12	2 PM
Permit #	ΤВ	D			Inspection T	Type VA SWPP			Stati	on Beg	gin	11254-	⊦88			
State	VA				Inspection A	Area	Par	tial			<b>Station End</b> 11526+00				+00	
County	Gile	es			Gro	und	Dry	1				Temp	bera	ture (º	'F)	85.00
Municipality	N/A	A			Weat	reather         Sunny         Rain Gauge (in)						n)	0.10			
										Rain A	cumu	lation	Tim	e (day	's)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?									Yes							
2. Are there act (If yes, notify					the limits of dis ermitting Coord								?			No
3. Is Construction followed? (If		•			e construction r					•		•		et being	g	Yes
4. E&S BMPs ( is required.)	(List	t BMPs and	note if ir	nstal	lled and mainta	ained	as	per t	he	plan. If	correct	ive acti	on i	s need	ed,	a picture
	ss I	BMPs		С	ompliance Level		Со	orrec	tiv	e Action				tive ame	R	Date epaired
Compost Filter So	ock			Acc	eptable											
Cleanwater Diver	sior	n Berm		Acc	eptable											
Cleanwater Diver	sior	n Pipe		Acc	eptable											
Equipment Bridge	Э			Acc	eptable											
Plunge Pool				Acc	eptable											
Rock Constructio	n Er	ntrance		Acc	eptable											
Rock Check Dam	1			Acc	eptable											
Rock Filter Outlet				Acc	eptable											
Sensitive Resour	ce S	Signage		Acc	eptable											
5. Site Conditi	ons	5														
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	stur	bed areas	(stockpile	es, f	inal grade) bee	en sta	abiliz	zed p	ber	state rec	uireme	ents?				Yes
Are slopes 3:1 a	ind	greater sta	bilized wi	th a	ppropriate BMI	Ps as	s pe	r E&	Sp	olans?						Yes
Has a new slip/s	slide	been obs	erved? (I	f ye	s, complete Sli	de R	еро	rt Fo	orm	)						No

<b>AFE</b> 124300137	Date/Tir	<b>ne</b> 6/17/2019 3:12 PM	<b>Report #</b> 187	779				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a				
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired				
				Topanoa				
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.					
<b>Comments</b> (Reference above questions	s as appropriate.`	)						
Conducted VA SWPPP inspection from MP Since last inspection Precision Pipeline has	215.01 to MP 218.	26.						
Right of way has been stabilized using seed No forward progress has been completed d	<ol> <li>mulch, vegetatior</li> </ol>	n, and earth guard pellets.						
No deficiencies located during inspection. Checked rain gauges at Mount Tabor Road		wba Road - 0.1 inches, and Steele	Acres Road - 0 inch	es.				
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion ar	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 made for BMPs as a result of the inspection. Failure 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	6/17/2019 3:12 P	M	Report #	<b>#</b> 18779
				Pict	ures			
	de a Tree Marsun 17 anor ser avec avec la mort avec avec la mort avec avec la mort avec avec avec avec avec avec avec avec avec avec avec avec avec avec avec avec avec avec	088.388042			Data 6. Trans. Non. Ann 73 Penditors. 4077.200027 / - Athoris 15780 Gatara and Anna Anna Anna Anna Anna Anna Anna			
GPS L	ocation				GPS Location		d Station# 1	
Des	cription	See ph Mount	oto for GPS locatio Tabor Road.	on. Kain gauge at	Description	See photo fo Catawba Roa	or GPS location ad.	. Rain gauge at
Po An Dia Z zi- z zi-	silion - 1077-328569 Indea - 22281 Itume WGS-84 imumb/Bearing-287 - N7 evaluen Anglei - 427 0° orin: 1x Still-32 S-PPA				Active 323 24415 Antude 22250 Datati W25320 Active 2005 Elevation Annuel 411 4 Elevation Annuel 410 4 Elevation An	2.2019.09:55:45 ED1		
GPS L			Field Station#		GPS Location			
Des	cription	See ph resour	noto for GPS location ce buffer in place a	on. Sensitive t stream S-PP4.	Description	See photo fo place.	or GPS location	. Plunge pool in
	le 4 time Mgn Jun 17 Inde 7 time Mgn Jun 107 20205 Inde 7 time Tum W05-95 Smith Bear of 102 MG withon Angle - 2700 Smith Angle - 2700 Smith Angle - 2700	aul ( pr. a h fo. 1996) 2016 - 2017 -			die eine Autor Lands ( Reine autor auto autor autor	200 UO S.S. ED COURSES TO SECONDE FUE TO SECONDE SUE TO SE		
GPS L	ocation	37.18	Field Station#	11487+00	GPS Location	37.18 <b>Fiel</b>	d Station# 1	1381+00
Des	cription	See pł diversi	noto for GPS location on pipe and berm i	on. Clean water n place.	Description	See photo fo ECDs in plac	or GPS location ce at off ROW I	. Triple barrier karst feature.

AFE 124300137	7	Date/Time 6	6/17/2019 3:12 PN	Λ	Report #	18779
		Pictu	ires			
	Insert image here				age 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	·		
	Insert image here			Insert im	age here	
GPS Location	Field Station#	(	GPS Location	Field	Station#	
Description			Description	l I		

AFE 124300137	7	Date/Time 6/17/2019	3:12 PM	Repo	<b>rt #</b> 18779
		Pictures			
	Insert image here			Insert image here	
GPS Location	Field Station#	GPS Loca	ation	Field Station#	:
Description		Descrij	otion		
	Insert image here			Insert image here	
GPS Location	Field Station#	GPS Loca	ation	Field Station#	;
Description		Descrij	otion		
	Insert image here			Insert image here	
GPS Location	Field Station#	GPS Loca	ation	Field Station#	÷
Description		Descrij	otion		

Mountain
Valley

	P	IPELINE uc												
Project Nar	ne	H-600 Pipeline Sprea	d G		AF	Е	1243(	00137		Spre	ad	H-600 Pipelii	ne S	pread G
Contract	or	Precision								Repor	t #	18782		
Inspect	or	Garrett Barclay							D	ate/Tir	ne	6/17/2019	12:2	26 PM
Permit #	ΤВ	D		Inspection Ty	Type VA SWPP Station Begin 110			i <b>n</b> 11025-	25+00					
State	VA			Inspection A	rea	Par	tial		;	Statio	n En	<b>d</b> 11150-	+00	
County	Gil	es		Grou	nd	Dry				Те	empe	erature (°	'F)	83.00
Municipality	N//	A		Weatl	eather         Sunny         Rain Gauge (in)			in)	0.10					
								Rain A	Accu	mulati	on T	īme (day	vs)	0.00
1. Are the approx	ove	d (stamped) E&S PI	an a	Ind PCSM Plan	pres	sent	on s	ite?						Yes
		es occurring outside MVP Environmenta									ngs?			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.)	4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required )													
	&S	BMPs	C	ompliance Level		Со	rrect	ive Actio	n			ective Frame	R	Date epaired
Compost Filter So	ock		Acc	eptable										
Erosion Control E	Blan	ket	Acc	eptable										
Rock Constructio	n Ei	ntrance	Acc	eptable										
Sensitive Resour	ce E	Buffer	Acc	eptable										
Sensitive Resour	ce S	Signage	Acc	eptable										
Silt Fence (Filter	Fab	ric Fence)	Acc	eptable										
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acc	eptable										
Waterbar			Acc	eptable										
Waterbar End Tre	eatn	nent	Acc	eptable										
5. Site Conditi	ons	5												
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	stui	bed areas (stockpile	es, fi	inal grade) beer	n sta	biliz	zed po	er state re	equire	ements	?			Yes
Are slopes 3:1 a	nd	greater stabilized wi	th a	ppropriate BMP	s as	pe	r E&S	Splans?						Yes
Has a new slip/s	slide	e been observed?(I	f yes	s, complete Slid	le Re	эро	rt For	m)						No

AFE 124300137	Date/Tir	<b>me</b> 6/17/2019 12:26 PM	Report # 18782					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correct	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 Performed SWPP for LDY 37 and from MP 208 - MP 211.5 No damaged ECD's observed during inspection ECD's installed per spec and per E&S plans No signs of sediment impacting any sensitive resources ROW conditions are stable Recorded.1" of rain at AR 244 Crews walked ROW making minor repairs to ECD's								
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Frosion and	d Sadimant narm	its that a				
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE	124300137	7		Date/Time	6/17/2019 12:26 F	PM	Report	: <b>#</b> 18782
				Pict	ures			
	en la constant de la constant de la constant de la				Date & Fund Meng Juni 12 Peatien 1007 1911.50 Juli de 2521 Datem Weissel Amund Mengalone 149 - 5 Eleventin Grades - 035 Zoom 11X 1903-00			
GPS L		37.24	Field Station#		GPS Location		Field Station#	
Des	scription	ECD's	and row conditions	3	Description	ECD's	and row conditions	i
	hinge gos hinge gos hun vros se hun vros se vision Grade - vos nroe Grade - vos nroe Grade - vos hinge Grade - vos				Almula (2004) Almula (2004) Al	izuje: 12 die us fo ogen 36 se IIII 4660mils (T		
GPS L			Field Station#		GPS Location		Field Station#	
Des	scription	ECD's	and row conditions	3	Description	ECD's	and row conditions	
	44 X, Tima Mon Jun 17, 14 M, 1007 192 12, 14 M, 1007 192 12, 14 M, 1005 24 14 M, 1005 24 14 M, 1005 24 14 M, 1005 24 15 M, 1005 24 15 M, 1005 24 16	76 ItStimis IV						
	ocation		Field Station# and row conditions		GPS Location Description		Field Station# and row conditions	

AFE 12430013	7	Date/Time	ime 6/17/2019 12:26 PM Report # 18782					
		Pictu	ures					
	Insert image here		Insert image here  GPS Location  Field Station#					
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 6/17/2019 12:26	ime         6/17/2019 12:26 PM         Report #         18782					
		Pictures						
	Insert image here		Insert image here  GPS Location  Field Station#					
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						

Mountain
Valley

	P	IPELINE uc					1							
Project Nan	ne	H-600 Pipeline	Spread G	3	Α	FE	12430	0137	Spr	ead	H-600	) Pipeline	Spread	G
Contract	or	Precision							Repo	ort #	1878	3		
Inspect	or	Chris Burns							Date/T	ime	6/17/	2019 3	:51 PM	
Permit #	тв	D		Inspection 1	Гуре	VA	SWPF		Station	n Beg	<b>in</b> 1	1283+8	38	
State	VA			Inspection A	n Area Partial S		Statio	on Er	<b>1</b> 1	1354+0	)0			
County	Gile	es		Gro	ound	Dry	,		1	Гетр	erat	ure (ºF	<b>)</b> 86.0	0
Municipality	N/A	A		Wea	eather Cloudy Rain Gauge (in)			) 0.00	)					
								Rain Ac	cumula	tion 1	Time	days (days	<b>)</b> 1.00	)
1. Are the approximation 1.	ove	d (stamped) E	E&S Plan	and PCSM Pla	in pre	sen	t on si	te?					Y	/es
2. Are there act (If yes, notify				f the limits of dis Permitting Coord							)		٢	No
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>							Y	/es						
4. E&S BMPs ( is required.)	List	BMPs and no	ote if insta	alled and maint	ained	as	per th	e plan. If o	corrective	e actio	on is	neede	d, a pi	cture
	s I	BMPs	(	Compliance Level	Corrective Action			Cor	recti e Fra	-	Dat Repai			
Waterbar End Tre	eatm	nent	Ac	cceptable										
Compost Filter So	ock		Ac	cceptable										
Erosion Control B	lanl	ket	Ac	cceptable										
Housekeeping			Ac	cceptable										
Plunge Pool			Ac	cceptable										
Rock Constructio	n Er	ntrance	Ac	cceptable										
Sensitive Resource	ce E	Buffer	Ac	cceptable										
Silt Fence (Filter	Fab	ric Fence)	Ac	cceptable										
Slope Drain Pipe			Ac	cceptable										
5. Site Conditi	ons	5												
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturbar	nce result	ting from earth o	distur	ban	ce act	ivity or ine	-					No
Have inactive di	stur	bed areas (st	ockpiles,	final grade) bee	en sta	abiliz	zed pe	r state rec	luiremen	ts?			Y	(es
Are slopes 3:1 a	nd	greater stabili	zed with	appropriate BM	IPs as	s pe	r E&S	plans?					Y	(es
Has a new slip/s	lide	e been observ	ed? (If y	es, complete SI	lide R	еро	rt Forr	m)					1	No

AFE 124300137	Date/Tir	<b>me</b> 6/17/2019 3:51 PM	Report # 187	783
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired
	20101			Ropanou
		· · · · · · · · · · · · · · · · · · ·		
7. Identify all remedial measures that ha	ave been taken s	since the previous inspection was	conducted.	
<b>Comments</b> (Reference above questions	as appropriate.	)		
See photos for GPS coordinates.				
Attended the morning inspection meeting. Performed SWPPP inspection between Hwy P-1), crews made repairs by the end of the c	42 and Old Furna	ace Rd. Only 1 issue was located. Ea	r 11327+00 (broke	en stake on
Checked rain gauges at Craig Creek and Ko Lead El Brian Shields informed me approval	ow Camp.	I the potential karst area near 11818-	+75 Observed cre	ws filling the
potential karst with large rock, moderate roc	k and small rock th	nen capped it with dirt.		ine ming the
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion and	d Sediment perm	its that a
maintenance program be conducted to p	provide for the op	peration and maintenance of all B	MPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been n	nade for BMPs a	s a result of the inspection. Failu	re to conduct the	e required
inspection may result in permit suspensi as part of a permit condition this form m				s required

<b>AFE</b> 12430013 <sup>-</sup>	7	Date/Time	6/17/2019 3:51 PI	M	Report #	18783
		Pict	ures			
Orige 4 Time Mon, Jun 17 Pesition ::007.297741 & Altitude: 20011 Datum: WOS-84 Yaimuth:Bearing: 029* NC Elevation Angler: -13.1* Horizen Angler: -15.4* Zoom: 1X new: 11260-00			Date of time (star Jun 17 Papahan 1003 20273 1 Aliudo 20501 Oditime (905-544 Astimuth Bearing 005) 53 Elevating Angle: 020 Horizon Angle: 22.2 Zorm 13 S-MM-18 12/22-05	2019: 11 J S S E E O DBD 464-408 SE 16897mils (Truer)		
GPS Location		11260+00	GPS Location		Station# 112	292+95
Description	RoW with ECDs.		Description	S-MM-18.		
Date Schmer Mon Ster 1 Pearing: 00070233 Attriate 30251 Datum: VOS-24 Harizon Angle 3211 Zorg: 18 S-NN-122				Alter Service de la del carte		
GPS Location		11327+50	GPS Location		Station# 113	352+97
Description	S-NN-12.		Description	S-NN-11.		
characterized Manuel and Roomers (107) 202002 Unione access Construction (107) Construction (107) Constructi	and and a second s		Positions (027/2449/40/4 Autritude (20/30) Dyhains (Missisher Autritude (20/30) Cleveline Anglie (20/3) Honorst Anglie (20/3) Honorst Anglie (20/3) Joann (10/	sons Type/A (Db pacysites) It = 00 market from annex (11618-02)		
GPS Location			GPS Location		Station# 11	818+75
Description	Potential karst prior to fillir	ng.	Description	Potential karst	t after cap.	

<b>AFE</b> 12	24300137	,	Date/Time	ne 6/17/2019 3:51 PM Report # 18783					
			Pict	ures					
		Insert image here		Insert image here GPS Location Field Station#					
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 6/17/2019 3:51	ime         6/17/2019 3:51 PM         Report #         18783					
		Pictures						
	Insert image here		Insert image here  GPS Location  Field Station#					
GPS Location	Field Station#	GPS Locatio	n Field	J Station#				
Description		Descriptio	n					
	Insert image here							
GPS Location	Field Station#	GPS Locatio	n Field	d Station#				
Description		Descriptio	n					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Locatio	n Field	d Station#				
Description		Descriptio	n					

Mountain
Valley

		IPELINE LLC			-										
Project Nar	ne	H-600 Pipeline Sprea	d G		A	FE	12430	013	7			H-600	Pipelin	e Spr	ead G
Contract	or	Precision								Rep	ort #	1885	0		
Inspect	or	Len Kruizenga									/Time 6/18/2019 7:28 AM			AM	
Permit #	ΤВ	D		Inspection 7	Гуре	VA	SWPF	5		Statio	n Beg	in 1	1900+	00	
State	VA			Inspection /	Area	Full				Stat	ion Er	<b>1</b>	2001+	00	
County	Gile	es		Gro	Ground Wet					Temp	erati	ure (°	<b>-)</b> 7	0.00	
Municipality	N/A	A		Wea	eather Cloudy						Rain	Gau	uge (ir	<b>1)</b> 0	.10
	-		-					F	lain Ac	cumul	ation 1	Гime	day:	<b>s)</b> 1	.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								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							
		sequence outlined ir notify MVP Environ											being		Yes
	(List	BMPs and note if ir	nstal	led and maint	ained	as	per th	e pl	an. If c	correctiv	/e actio	on is	neede	ed, a	a picture
is required.)			6	ompliance							Com	recti			Date
Eð	&S	BMPs		ompliance Level		Со	rrecti	ve	Action		Time		-		paired
Compost Filter So	ock		Acc	eptable											
Rock Constructio	n Ei	ntrance	Acc	eptable											
Sensitive Resour	ce S	Signage	Acc	eptable											
Silt Fence (Filter	Fab	ric Fence)	Pro	blem Area F	Repair	und	ler cut	P1 i	n wetla	nd	24 Hou	rs			
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acc	eptable											
Waterbar			Acc	eptable											
Waterbar Outlet F	Prote	ection	Acc	eptable											
5. Site Conditions															
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 disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes							
Are slopes 3:1 a	and	greater stabilized wi	th a	ppropriate BM	IPs as	pe	r E&S	pla	ns?						Yes
Has a new slip/s	slide	been observed? (I	f ye	s, complete Sl	lide R	еро	rt For	m)							No

AFE         124300137         Date/Time         6/18/2019 7:28 AM         Report #         18850								
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that ha	ave been taken	since the previous inspection was	conducted.					
Comments (Reference above questions	s as appropriate.	)						
SWPPP inspection: Sta#11900+00 to 12001 The row is dry and in stable condition.								
CFS and P1 perimeter controls are in accep Water bars and water bar outlet protection a Karst ECD's are in acceptable condition. Sig	re in acceptable c	condition.						
AR- 266.00 has had rock refreshed and con rock and grading.	trols addressed, e	rosion along the edge of the access						
Sta#11900+00- where access road 266.03 c contractor on site.				,				
Sta#11900+00 to 11904+00 CFS controls th Chris Burns verified repairs. Sta#12001+00- Wetland P1 controls have b		-	-					
contractor and they said they would get ther	e today, it will be a	added to the punch List.						
<b>Note:</b> It is a condition of National Polluta maintenance program be conducted to p	-	-	•					
weekly basis and after each stormwater	event. Please l	ist in the space provided commer	nts to note if repai	irs or				
replacement are needed or have been n inspection may result in permit suspensi	ion or the impos	ition of civil penalties. If supplem	ental monitoring i					
as part of a permit condition this form m	ay be used to m	eet those monitoring requirement	S.					

AFE	12430013	7		Date/Time	6/18/2019 7:28 A	M	Report #	18850
					ures		-	
Α( Α) Ας Βι Βι	ate & Time Tue: Jun 18 oshon - d33 349473 hitude (dokit alum 1965-86 omoth Bearing - 23 55 omoth Bearing - 23 55 omoth Bearing - 03 1 omoth Sector - 04 umate Anklets rain gauge	W 179mls ()			And the second s			
GPS L					GPS Location		Station# 12	
Des	scription	Buffalo	Anklets rain gauge	e reading 0.00"	Description	AR-235- rain	gauge reading	- 0.00"
Al Du Az El Ho Zd	ale & Time Tipe Jup 16 oshon - 407 268072 - 4 haddi 16404 alum WGS-86 evation Angle - 077 orazin Angle - 077 orazin Angle - 075 sem: 1X atawa rain gauge readi	1E 2116mils (In	a the second		Deje Stimer Ter. And De Pennion 4002 7201363 Annuch 22770 Dafum Mic Sea Annuch 22770 Control of Sea Annuch Decanop 213 es Elevation Angel no 02.4 Vidi can Angel 1002 2001 13 And 17050 Fill and and control Control of Sea	SW 3822mils (True)	alured	
GPS L	_ocation		Field Station#		GPS Location	37.27 Field	I Station# 11	942+00
Des	scription	Catawl	ba rain gauge readi	ing- 0.10"	Description	Karst controls displayed.	are acceptabl	e, signage
Pia Auto El His Zo	the A Time 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		ue)		Delle Sin energie fonziellen Pestion 2007 2017 2017 Datum 1905-96 Autoude 1902/0 Elevation Andrew Colle Bewatten Andrew College Bewatten Andrew Coll	2019 ILOS 6 BE EDI- 301 32 4012 ADI ALVANI LA TITUEN ILO TETE TETE ILONG ILONG TETE ILONG I		
GPS L	_ocation	37.27	Field Station#	11963+00	GPS Location	37.27 Field	I Station# 11	974+00
Des	scription	Karst o signag	controls are a accer e displayed.	otable condition,	Description	Karst controls displayed.	are acceptabl	e, signage

AFE 12430013	7	Date/Time	6/18/2019 7:28 AM	M	Report #	18850
		Pictu				
Date & Time: Tue: Aun 18. 2019; 10-39; Position - 4037 269426-7 - 1000 322746 Altitude - 16448 Datum: MCS - 1000 - 1000 - 1000 Horzon Angle - 1010 Horzon Angle - 1010 Horzon Angle - 1010 - 2000 - 4000 - 20000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2	s fines		Date & Time: Tue: Jun 18: 2019. 10:45:3 Position: +037.285802' / -080.297561 Altitude: 1456. Datum: WGS-86 Azimuth/Bearing: 236' S56W 4196mitt Elevation Angle: +02.0° Zeom: 1X	Contra da		
GPS Location			GPS Location		d Station# 11	
Description	AR-266- Row spread on acces has been repaired.	ss road, erosion	Description	Landowner ha extra work sp		und baled row &
incident frame frame and the State of the second state of the seco			Late S. Ime for the for 2015 14465 Pesteen in 22 2015 (1) 4005 Pesteen in 22 2015 (1) 4005 Murdie 32 2015 Inter Means 2015 Tates Angles 2017 Tates Angles 20			
GPS Location			GPS Location	37.13 <b>Field</b>	d Station# 119	903+00
Description	Wetland P1 is under cut in mu wooden stake snapped off.	iltiple areas,	Description			
Presentation of the Jun 18 2019 14.07 relation 152 relation 152 relat			Date & Prime Ture, Jun 18 - 2013; 1464 Presiden, -072 282031 - 000 335338 Attude; 22804 Attude; 2280			
GPS Location			GPS Location		d Station# 119	
Description	Cleaned CFS check along AR	-266.03	Description	Contractor cle	eaned sediment	t out of CFS.

AFE 12430013	7	Date/Time	<b>Report #</b> 18850							
		Pictu	ures							
	Insert image here		Insert image here							
GPS Location	Field Station#		GPS Location	Field S	Station#					
Description			Description							
	Insert image here			Insert ima	age here					
<b>GPS</b> Location	Field Station#		GPS Location	Field S	Station#					
Description			Description							
	Insert image here			Insert ima	ige here					
GPS Location	Field Station#		GPS Location	Field S	Station#					
Description			Description							

Mountain
Valley

	1	IPELINE uc			-					1				
Project Nan	ne	H-600 Pipeline Sprea	d G		A	ΞE	1243	300	137	S	oread	H-600 Pip	eline S	Spread G
Contract	or	Precision								Rep	oort #	18863		
Inspect	or	Rob Robertson								Date	Time	6/18/201	9 10:	58 AM
Permit #	ТΒ	D		Inspection Ty	pe	VA	SWF	P		Statio	on Beg	j <b>in</b> 1166	9+87	
State	VA			Inspection A	rea	Full				Sta	tion E	nd 1160	0+12	
County	Mo	ntgomery		Grou	nd	Dry	,				Temp	erature	(ºF)	70.00
Municipality	N/A	A		Weath	ner	Clo	udy				Rair	n Gauge	(in)	0.00
	-		-						Rain Ac	cumu	ation	Time (d	ays)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes				
		es occurring outside MVP Environmenta							•		-	>		No
		sequence outlined ir notify MVP Environ							•				ing	Yes
4. E&S BMPs ( is required.)	(List	t BMPs and note if ir	nstal	led and maintai	ned	as	per t	he	plan. If o	correcti	ve acti	on is ne	eded	, a picture
Eð	ss I	BMPs	C	ompliance Level		Со	orrec	tiv	e Action			rective Frame	F	Date Repaired
Compost Filter So	ock		Acc	eptable										
Equipment Bridge	Э		Acc	eptable										
Erosion Control B	Blanl	ket	Acc	eptable										
Plunge Pool			Acc	eptable										
Rock Construction	n Er	ntrance	Acc	eptable										
Silt Fence (Filter I	Fab	ric Fence)	Acc	eptable										
Silt Fence (Reinfo	orce	Filter Fence)	Acc	eptable										
Vegetative Stabili	zati	on (Temporary)	Acc	eptable										
Waterbar End Tre	eatm	nent	Acc	eptable										
5. Site Condition	ons	S												
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 disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes					
Are slopes 3:1 a	ind	greater stabilized wi	th a	ppropriate BMP	s as	ре	r E&	Sp	olans?					Yes
Has a new slip/s	slide	e been observed?(I	f ye	s, complete Slid	le R	еро	rt Fo	orm	n)					No

AFE 124300137	Date/Tin	ne 6/18/2019 10:58 AM	Report # 18863			
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained as per the plan. If cor	rective action is ne	eded, a		
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired		
	Level			Repaired		
7. Identify all remedial measures that ha	ave been taken s	ince the previous inspection w	as conducted.			
O						
<b>Comments</b> (Reference above questions Completed a Routine VADEQ SWPPP inspe	ection of the MVP F	ROW between the JNF property li	ne at 11669+87 and (	Craig Creek		
Road (11600+12). The ROW was found sta Temporary stabilization has been successfu	<ol> <li>The contractor has</li> </ol>	as maintained ECDs as needed a	ed. No slips were loca Ithough most are wor	ated. In from time in		
place. Resource crossings are stable with no	o impact observed.					
Note: It is a condition of National Polluta	ant Discharge Fliv	mination System and Frosion	and Sediment perm	its that a		
maintenance program be conducted to p	provide for the op	eration and maintenance of al	BMPs to be inspe	cted on a		
weekly basis and after each stormwater replacement are needed or have been n	nade for BMPs a	s a result of the inspection. Fa	ailure to conduct the	e required		
inspection may result in permit suspensi as part of a permit condition this form m				s required		
-		÷ .				

AFE	12430013	7		Date/Time	6/18/2019 10:58 /	٩M	Report	t# 1	18863
				Pict	ures				
	the & Three Tan, Jun 19, and Tan, 4272 (2003)002 of 2 (2004)0, 275901 of any PVID-04 domethy/flawmings (2007)01 domethy/flawmings (2007)01 without Brancha +5023 without Brancha +5023 without Brancha +5023 without Brancha +5023	SELLESSIN'	T Cran ROW stabel 1165-00						
GPS L	ocation		Field Station#		GPS Location	37.31	Field Station#		
Des	scription	Annual over. R	grasses are browr OW surface currer	n but have no laid htly stable.	Description	Perime	ter controls are in	place	e and functional.
					Evention Drawe Bib Record Drawe Bib Draw TX Brush Min Annual grave				
GPS L	ocation		Field Station#		GPS Location		Field Station#		
Des	scription	Slope to function	preakers and end tr ning as designed.	eatments are	Description	have no	grasses are neari ot laid over to date Sparse perennial (	. RO	E is currently
A D A El Hi Z	ala & Time Tue you'n is bishon - 403 310535 bitter - 403 310535 bitter - 403 310535 bitter - 403 310535 bitter - 403 5 bitter				Date & Turne Turn, Yung Jun 11, Presidence 2012 STREPP 1- United States Aumitted States 1173 - 50 Elevation Craze, -033 Hen Jun Brade - 0366 Zoom: 11X Brosh Mith 11234 - 00 peril New York States 100 p	7E. 3076milis /True			
GPS L	_ocation	37.31	Field Station#	11639+00	GPS Location	37.31	Field Station#	1163	34+00
Des	scription		atments were cheo und acceptable at a	cked for effectiveness Il locations.	Description	Perime functior	ter controls were fo ning.	ound	in place and

AFE 1243001	37		Date/Time	6/18/2019 10:58 A	٨M	Repo	rt #	18863
			Pict	ures				
Send a loss action control of the RM Receive and control of the RM And de Carlos And de Carlo				Dete S. meen user an ender of a set of revenen - der affangen op voor ander der meinen - der affangen op voor ander der meinen zeren set zeren set zeren set ander of voor ander op voor ander der ander of voor ander zeren set zeren set ander of voor ander op voor ander zeren set zeren set ander of voor ander op voor ander zeren set ander of voor ander op voor ander zeren set ander of voor ander op voor ander zeren set ander op op voor ander op voor ander zeren set ander op voor ander op voor ander zeren set ander op voor ander op voor ander op voor ander ander op voor ander op voor ander op voor ander ander op voor ander op voor ander ander ander op voor a	: True)	l Impact		
GPS Location				GPS Location		Field Station#		614+20
Description	Equipr in good	nent bridges at reso d condition.	ource crossings are	Description	Resour	ces show no imp	act.	
Hills in Line Line, Line Line 20, 2019, Line Resettors with Columnities and Columnities Hills and Provide Columnities and Columnities Resettors in the Columnities and Columnities and Columnities Resettors and Columnities and Columnities and Columnities and Columnities Resettors and Columnities and	TREP nis True:	• ####		Date A meeting build of all the second and the seco	(Irua)			
GPS Location		Field Station#		GPS Location		Field Station#		
Description		D maintenance nee ce crossings.	eds identified at	Description	The Cra controls	aig Creek S-006 s in place.	cross	sing is stable with
	In	nsert image here			Ins	sert image here		
GPS Location		Field Station#		GPS Location		Field Station#	ŧ	
Description				Description				

AFE 124300137	7	Date/Time 6/18	<b>Report #</b> 18863						
		Picture	es						
	Insert image here		Insert image here						
GPS Location	Field Station#	GP	'S Location	Field	Station#				
Description		C	Description						
	Insert image here				age here				
GPS Location	Field Station#	GP	PS Location	Field	Station#				
Description		C	Description	·					
	Insert image here			Insert im	age here				
GPS Location	Field Station#	GP	PS Location	Field	Station#				
Description		ſ	Description						

Mountain
Valley

	PIPELINE						1	r			
Project Nar	me H-600 Pipeline Sprea	id G	Α	FE	12430	0137	Spre	ead	H-600 Pipelir	ie Spr	read G
Contract	or Precision						Repo	rt #	18871		
Inspect	or Garrett Barclay						Date/Ti	PM			
Permit #	TBD	Inspection	Туре	VA SWPP			Station Begin 11530+0				
State	VA	Inspection	Area	Part	ial		Statio	on Er	nd 11600+	-00	
County	Giles	Gr	ound	Dan	np		Temperature (°F)			<b>F)</b> 7	77.00
Municipality	N/A	We	ather	Clou	ıdy			<b>n)</b> 0	).00		
	-			-		Rain Ac	cumulat	ion 1	Гime (day	<b>s)</b> 1	1.00
1. Are the approx	oved (stamped) E&S P	lan and PCSM Pla	an pre	sent	on sit	e?					Yes
	tivities occurring outside the MVP Environment							ings?			No
	on sequence outlined ir No, notify MVP Enviror									]	Yes
4. E&S BMPs ( is required.)	(List BMPs and note if i	nstalled and main	tained	as p	per the	e plan. If o	corrective	e actio	on is need	ed, a	a picture
	&S BMPs	Compliance		Со	rectiv	ve Action			rective	Date	
		Level						Iime	Frame	Re	epaired
Compost Filter So	ock	Acceptable									
Erosion Control E	Blanket	Acceptable									
Rock Constructio	n Entrance	Acceptable								L	
Sensitive Resour	ce Buffer	Acceptable									
Sensitive Resour	ce Signage	Acceptable									
Silt Fence (Filter	Fabric Fence)	Acceptable									
Silt Fence (Reinfo	prced Filter Fabric Fence)	Acceptable									
Waterbar		Acceptable									
Waterbar End Tre	eatment	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	abiliz	ed pe	r state req	uirements	s?			Yes
Are slopes 3:1 a	and greater stabilized w	ith appropriate BN	MPs as	s per	E&S	plans?					Yes
Has a new slip/s	lide been observed?(	If yes, complete S	Slide R	epor	t Forn	n)					No

AFE 124300137	Date/Tir	me 6/18/2019 2:50 PM	Report # 18871							
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	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						
			1							
			1							
			1							
			1							
			1							
			1							
7. Identify all remedial measures that h	nave 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 from MP 218 - MP 219.5 No damaged ECD's observed during inspection 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 ROW conditions are stable and showing minimal signs of erosion No rain was collected from rain gauge Crews walked ROW making minor repairs to ECD's										
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.										

AFE 12430013	7	Date/Time	6/18/2019 2:50 PI	M	Report #	18871
		Pict	ures			
			Dark I moi luos de Pasion 102 / 102 int interested and interested interested and interested interested and interested interested and interest interested and interested and interest interested and interested and interest interested and interested and interested and interested and interested and interested and interested and interest			
GPS Location		+37	GPS Location		ield Station# 11	
Description	No rain collected		Description	Slope dra	in and end treatme	ent
and study 19241 35 Andrew 24211 Dauber Wolfs-84 Adhwale Loore Lover to the study of the study Horizon Study Lover to the study	ADD 257		digité à Time Xio, durant Patient (1271) 15 235 Altiluare 27210 Calmut Wes and Animut Me anno 101 Calmut Me			
GPS Location	37.24 Field Station#		GPS Location		ield Station# 11	550+00
Description	ECD's and row conditions	5	Description	ECD's an	d row conditions	
Date Strain Group of the Pestion - 407 V15 00 Antune - 2050 Galum Vros-54 Freetrin Freet - 402 Freetrin Freet - 402 Freetrin Freet - 402 Freetrin Freet - 402			Daré 4, Trans 1, Sar Judiés Patilités 25:2019 Barum Wods Bar Authorité Barring 121 30 Belevann Brack- (col Bargemendo vol) Robert 1			
GPS Location		11570+00	GPS Location		ield Station# 11	570+00
Description	Spp22		Description	Spp22		

<b>AFE</b> 12430	0137	Date/Time	6/18/2019 2:50 PM	Л	Report	# 18871
		Pictu				
Astrona - 627 192 Athrosa - 5271 Datum W05-54 Astrona Brands - 2016 Horizon Grade - 2016 Horizon Grade - 2016 Horizon Grade - 2016 Horizon Grade - 2016			Seven 251 Particle 252 Particle			
GPS Locat		)+00	GPS Location		Id Station# 1	1540+00
Descript	ecD's and row conditions		Description	ECD's and r	row conditions	
Bate & Long Tue Jun 81/2 Pasition 10/27 19 11/2 1-06 Albude 10/564 Datum W05-84 Azimuth Bearing 240 B Elevation Grade 1007 Zoom W	r (Lauzs Edit 24 32 88) 4527mic (Trut)		And Part	Vin-		
GPS Locat		5+50	GPS Location		Id Station# 1	1580+00
Descript	on Spp20		Description	ECD's and r	row conditions	
			Amuni description de la construction de la construc			
GPS Locat Descript	Slope drain and end treatment	)+00	GPS Location Description		Id Station# 1 row conditions	1575+00

AFE 124300137	7	Date/Time 6/18/2019 2:50 F	me 6/18/2019 2:50 PM Report # 18871							
		Pictures								
	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	n Field Station#							
Description		Description	n							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	n Field Station#							
Description		Description	n							

Mountain	
Valley	

	P	IPELINE uc			-					1		-			
Project Nan	ne	H-600 Pipeline Sprea	ad G		A	FΕ	1243	00	137	S	pread	H-60	00 Pipelii	ne Sp	pread G
Contract	or	Precision								Re	port #	188	872		
Inspect	or	Jared Saunders								Date	6/18/2019 3:10 PM				
Permit #	тв	D		Inspection Ty	ре	VA SWPP			Station Begin 11670+00			+00			
State	VA			Inspection Ar	ea	Par	tial			Station End 11788+50					
County	Мо	ntgomery		Grou	nd	Dry	,			Temperature (°F)			'F)	75.00	
Municipality	N/A	A		Weath	ner	Clo	udy			Rain Gauge (in)					0.00
									Rain Ac	cumu	lation	Tim	e (day	/s)	1.00
1. Are the approximation 1.	ove	d (stamped) E&S P	lan a	and PCSM Plan	pres	sent	t on s	site	e?						Yes
<ol> <li>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.)</li> </ol>								No							
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>						Yes									
4. E&S BMPs ( is required.)	(List	BMPs and note if i	nsta	lled and maintai	ned	as	per t	he	plan. If o	correct	ive acti	ion i	s need	led,	a picture
	ss I	BMPs	С	ompliance Level		Со	rrect	tiv	e Action				tive ame	R	Date epaired
Cleanwater Diver	sior	Berm	Aco	ceptable											
Cleanwater Diver	sior	ı Pipe	Aco	Acceptable											
Compost Filter So	ock		Acceptable												
Equipment Bridge	Э		Aco	ceptable											
Erosion Control B	Blanl	ket	Aco												
Plunge Pool			Aco	ceptable											
Rock Constructio	n Er	ntrance	Acceptable												
Sediment Filter Lo	og		Acceptable												
Silt Fence (Filter	Fab	ric Fence)	Aco	ceptable											
5. Site Conditi	ons	<b>3</b>													
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	stur	bed areas (stockpil	es, f	inal grade) beer	n sta	biliz	zed p	er	state rec	uireme	ents?				Yes
Are slopes 3:1 a	Ind	greater stabilized w	ith a	ppropriate BMP	s as	ре	r E&S	Sp	olans?						Yes
Has a new slip/s	slide	been observed?(	lf ye	s, complete Slid	e R	еро	rt Fo	rm	ı)						No

<b>AFE</b> 124300137	Date/Tir	Report # 18872							
<ol> <li>PCSM BMPs (List BMPs and note in picture is required.)</li> </ol>	f 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					
	Levei		Time Frame	Repaired					
7. Identify all remedial measures that I	nave been taken s	since the previous inspection was	s conducted.						
<b>Comments</b> (Reference above question		)							
Conducted VA SWPPP inspection from MF Since last inspection Precision Pipeline has No forward progress has been completed of	s conducted ECD m	naintenance and ECD upgrades whe	ere needed.	S.					
ROW has been stabilized using seed, mulc No deficiencies located during A SWPPP in	h. and minor veget	ation growth.							
<b>Note:</b> 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 suspense									
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	e 6/18/2019 3:10 P	t# 18872					
				Pict	ures						
A D A E H Z	late & Timp: Tue, Jun 18, tostition, 4502(705) littlinde, 1928(7) littlinde, 1928(7	774 986amils fro			Date & Time: Tue: Jun 18: Position - 037 30/132 Batum WGS-84 Azimuth@acrinegi 52 N Bioston Angle - 27.4 Ties Timeroe - 038 Bioston Angle - 27.4 Ties Timeroe - 038 Bioston Angle - 27.4 Ties Timeroe - 038 Bioston - 04 Bioston -	UBW 6256mile (Tr					
GPS	Location		Field Station#		GPS Location		Field Station#				
Des	scription	See ph water b	oto for GPS location ar end treatment i	on. Sump pit and n place.	Description	See ph channe	oto for GPS locati I in place over two	on. Rock lined o tone.			
A	obilion (107/29968) ( / 4) hindia (2774) kitush (1097-44) kitush (1097-44) control (1097-14) control (	SW 57207			Dales Time: Tue, Jun, 18: 2019, 0955 20 ELT Position. 4027 244022 : 1489 198202 Altitude: 2014AI: Duhm: MS7845 Altitude: 2014AI: Elevation. Arg: -742 Horizon Arg: -742 Horizo						
GPS I	Location		Field Station#		GPS Location		Field Station#				
Des	scription	See phi stream	oto for GPS location bank ECDs in place	on. Stream bed with ce at S-MN21.	<b>Description</b> See photo for GPS location. Sensitive resource buffer in place at stream S-EF65.						
A	lake & Trane, Tane, Jun 18, exclore 1437 (24597). ( Jihuda 19508) Bahar McG. Sta Samuelt Bearing 1822; No acaton Angle 1430 ( Jihor 2014) Harris Angle 1430 ( Jihor 2014) Harris Angle 14300 ( Jihor 2014) Harris Ang	2019: 10:04:54:ED 800:3674:59 2E: 0391:mils (Tru			Date & Trime-Tue, Jun 18 Position - 407 294687 / Alitudie 2007 Balam: W05-86 Azimuth/Searing 346. N Elevation Angle - 193 Herizon	080.364968					
GPS I	Location	37.18	Field Station#	11767+00	GPS Location	37.18	Field Station#	11776+00			
Des	scription	See ph Main Li	oto for GPS location ne Valve 26.	on. RCE in place at	Description	See ph diversio	oto for GPS locati on pipe and plung	on. Clean water e pool in place.			

AFE 12430013	7	Date/Time 6/18/2019 3:1	ne 6/18/2019 3:10 PM Report # 18872							
		Pictures								
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Locati	on Fiel	d Station#						
Description		Descripti	on							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Locati	on Fiel	d Station#						
Description		Descripti	on							
	Insert image here			mage here						
GPS Location	Field Station#	GPS Locati	on Fiel	d Station#						
Description		Descripti	Description							

AFE         124300137         Date/Time         6/18/2019 3:10 PM         Report #         18872										
		Pictures								
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	ו Field	Station#						
Description		Descriptior	۱							
	Insert image here		Insert image 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		Description	Description							

Mountain
Valley

	P	IPELINE uc										1		
Project Nar	ne	H-600 Pipeline Sprea	d G		AF	Е	1243	300	137	5	Spread	H-600 Pipeli	ne S	pread G
Contract	or	Precision								Re	port #	18874		
Inspect	or	Chris Burns	<u>_</u>							Date	e/Time	6/18/2019	5:0	0 PM
Permit #	тв	D		Inspection Ty	Type VA SWPP Sta				Stat	Station Begin 11789+00				
State	VA			Inspection Ar	ea	Par	tial			Station End 1190+00				
County	Мо	ntgomery		Grou	nd	Dar	mp			Temperature (°F)			78.00	
Municipality	N//	4		Weath	ner	Ligł	ht Ra	in			Rain Gauge (in)			0.00
									Rain A	cum	lation	Time (day	/s)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes						
<ol> <li>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.)</li> </ol>										No				
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes					
4. E&S BMPs ( is required.)	(Lis	t BMPs and note if ir	nstall	led and maintai	ned	as	per t	:he	plan. If o	correc	tive act	ion is neec	led,	a picture
· · · ·	&S	BMPs	Co	ompliance Level		Corrective Action				Corrective Time Frame		Date Repaired		
Compost Filter So	ock		Acce	eptable										
Erosion Control E	Blan	ket	Acce	cceptable										
Housekeeping			Acce	cceptable										
Permanent Divers	sion	Berm	Acce	Acceptable										
Rock Check Dam	ı		Acce	eptable										
Rock Constructio	n Ei	ntrance	Acce	eptable										
Silt Fence (Filter	Fab	ric Fence)	Acce	eptable										
Silt Fence (Reinfo	orce	Filter Fence)	Acce	eptable										
Waterbar End Tre	eatn	nent	Acce	eptable										
5. Site Conditi	ons	3												
beyond defined	limi	discharge (such as s its of disturbance res iately contact MVP E	sultin	ng from earth dis	sturk	ban	ce a	ctiv	vity or ine	-				No
Have inactive di	stu	rbed areas (stockpile	es, fi	nal grade) beer	n sta	biliz	zed p	ber	state rec	uirem	ents?			Yes
Are slopes 3:1 a	and	greater stabilized wi	th ap	opropriate BMP	s as	pe	r E&	Sp	olans?					Yes
Has a new slip/s	slide	e been observed? (I	f yes	s, complete Slid	e Re	эро	rt Fo	rm	n)					No

AFE	124300137	Date/Tir	<b>ne</b> 6/18/2019 5:00 PM	Report # 18874			
	<b>SM BMPs</b> (List BMPs and note if ure is required.)	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a		
	PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired		
		LEVEI			Repaired		
7 Ider	ntify all remedial measures that h	ave been taken s	since the previous inspection wa	is conducted			
Comm	ents (Reference above questions	s as appropriate.)					
Attende	otos for GPS coordinates. d the morning inspection meeting.						
constru	ed SWPPP inspection between Mt. ction RoW. A PAR was written due t	o a wash causing s	sediment off the AR 266.03 RoW or	n tract VA-MO-5530	. Crews		
above t	d sediment to the RoW, reclaimed an he wash area by the end of the day s crews also removed staged tires a	once land agents o	btained approval for off RoW acces	ss. Per landowner a	nd land agent		
the end	treatment on the water bar crews lo side of the flume, added a rock che	cated a previously	unknown flume pipe under AR 266	.03, crews hand dug	g dirt covering		
Observe	ed crews cleaning out CFS checks a n 11900+00 and 11904+00 as indica	along AR 266.03 at ated by fellow EI Le	the RoW crossing as well as the C in Kruzenga.	-			
Lead El proper l	Brian Shields had me meet with Dra nole is observed for proper identifica	aper Aiden represe ition, as Draper Aid	ntatives at the potential karst area en representatives previously looke	ed at this location bu	It the hole		
they ob assess	served was incorrect. Draper Aiden nent.	representatives ob	served the hole and will report back	to Brian after they	complete the		
	t is a condition of National Polluta nance program be conducted to	-	-				
weekly	basis and after each stormwater ment are needed or have been r	event. Please li	st in the space provided comme	ents to note if repa	irs or		
inspect	ion may result in permit suspens	ion or the imposi	tion of civil penalties. If supplem	nental monitoring i			
as part	of a permit condition this form m	hay be used to me	eet those monitoring requiremer	nts.			

AFE 12430013	7		Date/Time	6/18/2019 5:00 P	М	R	Report # 18874			
			Pict	ures						
bille A time lue, and desired the second A multi-second A multi-second tensetes Annual 2 (7) fortroal keiger / 25 (7) for	2001 14.17.52 Ed dep 33.464	2 an an d Ar 2 C C		Date & Time Tue, Jun 18, Pesition, 1027, 287/2017 / Affuide: 22874 Datom Wris 44 Women The Amon 0.92 for Horizon Angle 123 ( Horizon Angle 123 ( H	260 333638 226 1102millé (Trui					
GPS Location				GPS Location						
Description	Previou exposir inlet wi	usly unknown flume ng and installing a th stone.	e on AR 266.03 after rock check and lining	Description	Sedime	nt removed f	from CFS	5.		
and a second sec				Treate on the second se						
GPS Location		Field Station#		GPS Location						
Description	P-1 ins was wa	talled on AR 266.0 ashed off access R	3 where sediment oW on VA-MO-5530.	Description	Vegetat	tion lacking i	n travel la	ane.		
Tible & Time Tee, Jun 18, Postion 1007 25029 C Rilhude 21891 Disture: Vr05-82 Azimuth Bearing 028 N Elevation Angle - 04 C Horizon Angle - 04 C Horizon Angle - 03 C Zorm 1X P-KL-2 118/3260	060 346221			Date 3. Inno. Date and a second secon	080 240287 4E 1138mills (17)	n ner 1177240				
GPS Location	37.32	Field Station#	11863+60	GPS Location	37.32	Field Stati	i <b>on#</b> 117	792+40		
Description	P-KL-2			Description		of RoW when noved and the second s		ed wash station estored.		

AFE 12430013	7	Date/Time 6/18/2019 5	<b>Report #</b> 18874							
		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							
GPS Location	Field Station#	GPS Loca	ation	Field Station#						
Description		Descrip	otion							
	Insert image here			nsert image here						
GPS Location	Field Station#	GPS Loca	ation	Field Station#						
Description		Descrij	Description							

AFE         124300137         Date/Time         6/18/2019 5:00 PM         Report #         18874										
		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	۱ 							
	Insert image here		Insert image here							
GPS Location	Field Station#	GPS Location	n Field Station#							
Description		Description	Description							

Mountain
Valley

	1	IPELINE uc			<u> </u>				1					
Project Nan	ne	H-600 Pipeline Sprea	d G	d G AFE 124300137					Sp	oread	H-600 Pipeline Spread G			
Contract	or	Precision							Rep	ort #	18900			
Inspect	or	Len Kruizenga				1			Date/	Time	Fime 6/19/2019 7:43 AM			
Permit #	тв	D		Inspection Ty	Type VA SWPP St			Statio	on Beg	<b>jin</b> 12005+	-00			
State	VA			Inspection Ar	ea	Full			Stat	Station End 12005+00				
County	Gile	es		Grou	nd	We	t			Temperature (°F)			65.00	
Municipality	N/A	A		Weath	ner	Clo	udy			Rair	n Gauge (i	n)	0.20	
Rain Accum							ccumul	ation	Time (day	s)	1.00			
1. Are the approx	ove	d (stamped) E&S Pl	lan a	and PCSM Plan	pres	sent	t on s	ite?					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					
<b>3.</b> Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes					
<ol> <li>E&amp;S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)</li> </ol>														
Eð	ss I	BMPs	С	ompliance Level		Со	rrect	ive Actior	h		rective Frame	R	Date Repaired	
Compost Filter So	ock		Acc	ceptable										
Housekeeping			Acc	Acceptable										
Rock Constructio	n Er	ntrance	Acceptable											
Secondary Conta	inm	ent	Problem Area											
Sensitive Resource	ce S	Signage	Acceptable											
Waste Managem	ent		Acc	ceptable										
5. Site Conditi	ons	5												
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP I	sulti	ng from earth dis	sturk	ban	ce ac	tivity or ine	-				No	
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) been	i sta	biliz	zed pe	er state re	quireme	nts?			Yes	
Are slopes 3:1 a	ind	greater stabilized wi	ith a	ppropriate BMP	s as	ре	r E&S	plans?					Yes	
Has a new slip/s	slide	been observed? (	lf ye	s, complete Slid	e Re	еро	rt For	m)					No	

AFE 124300137	Date/Tir	me 6/19/2019 7:43 AM	Report # 18900					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correct	ctive action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
				-				
7. Identify all remedial measures that h	nave been taken :	since the previous inspection was	conducted.	<u> </u>				
Comments (Reference above question	s as appropriate.	)						
SWPPP inspection: LY-28 Northern portion of the yard RCE is maintained in acceptable condition. CFS perimeter controls are in acceptable c Precision personnel carrier buses staged he There are 29 Porta Johns stored here, som	ondition. ere, four of seven b	buses have secondary containment u ome on the ground.	inits under motors.					
LY-28- southern portion of the yard. Truck and trailer storage. No fluid leaks observed from equipment stored at the time of inspection. RCE is maintained in acceptable condition. CFS perimeter controls are in acceptable condition. Access road to yard is maintained in acceptable condition. Pipe fittings have been covered to protect coating.								
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.								

AFE	12430013	7		Date/Time	6/19/2019 7:43 AI	М	Repor	't #	18900	
				Pict	ures					
말 한 한 한 것 같아요.	Silon - 407 33858 J. India - 15378 India - 15378 India - 15378 India - 165 Silon - 46 Si				The S Time Well-Jun 12 Pening 4027 334357 / 4 Second 1570					
GPS L	ocation		Field Station#		GPS Location		Field Station#			
Des	scription	LY28- perime	Northern portion of ter controls	the yard - CFS	Description	LY-28- maintai	Northern portion on ned in acceptable	of the con	e yard- RCE is dition.	
3 은 국 <u>11 년 14 년 19</u> 10 년 10 년 11 년 11 년 11 년 11 년 11 년 11	titud) y 55 atum (465- simut) y 55- evatio evatio arizon (161 + 91.6 evatio	the yard-Precis			Penders e edit State e e e e e e e e e e e e e e e e e e					
GPS L	ocation		Field Station#		GPS Location	37.33	Field Station#	120	05+00	
Des	scription	carriers	Northern portion of s, four of seven bus ment units under r	the yard-Personnel ses have secondary notors.	Description	borderi	Southern portion on ng access road- g ned in acceptable	oal p	oosts are	
			and and		Position - 4093 34240 Altitude 159346 Datum : WG5-56 Azeruth Bearing - 251 55 Elevation Angle - 051 Harzon Angle - 011 2007 History - 2010 V 2010 Management V 2010	W 42 Smith for				
GPS L	ocation	37.33	Field Station#	12005+00	GPS Location	37.33	Field Station#	120	05+00	
Des	scription	trailer s	Southern portion o storage- No fluid le inspection.	of the yard- Truck & aks observed at the	Description	LY-28- protect	Pipe fittings have coating.	bee	n covered to	

AFE 124300137	7	Date/Time	6/19/2019 7:43 AM	Л	Repor	<b>t #</b> 18900		
		Pict	ures					
Egga & Trans Xie L. Bri 100/6101/08060 Pisellins - 01007101017 / 10010100 000006 00000000000 00000000000			Date Millham Weid Jam // (2010/10/10/00/00/10) Benney Wolshing Benney					
GPS Location			GPS Location		Field Station#			
Description	Kow Camp rain gauge reading	- 0.30"	Description	AR-244	+ rain gauge reac	ling- 0.20"		
Position - 037 3701 - Clarkers Oblighted - 21118 Datum: VOS-84 Animetik Bearing 209: 529X-371 6milt Elevation Angle: +01.1 Zoom: 1% AR-224e Craw staking CFS perimeter of Comparison - 200 - 20			Insert image here					
GPS Location			GPS Location		Field Station#			
Description	AR-244- crew re- staking CFS controls.	perimeter	Description					
	Insert image here		Insert image here					
GPS Location	Field Station#		<b>GPS</b> Location		Field Station#			
Description			Description	I				

AFE 124300137	7	Date/Time 6/19/2019 7:43	me 6/19/2019 7:43 AM Report # 18900						
		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						

Mountain	
Valley	

	P	IPELINE uc													
Project Nar	ne	H-600 Pipeline Sprea	d G		A	FE	1243	00 <sup>,</sup>	137	S	oread	H-600	Pipeline	Spre	ad G
Contract	tor	Precision								Rep	oort #	1891	0		
Inspect	tor	Garrett Barclay								Date	/Time	6/19/	2019 1	0:34	AM
Permit #	ТΒ	D		Inspection Ty	уре	VA	SWP	Ρ		Statio	on Beg	jin 1	1101+0	)0	
State	VA			Inspection A	rea	Par	tial			Sta	tion E	<b>nd</b> 1	1025+0	)0	
County	Gile	es		Grou	und	Dar	mp				Temp	eratu	ure (ºF	) 78	8.00
Municipality	N/A	A		Weat	her	Clo	udy				Rair	n Gau	ıge (in	) 0.:	20
	-		-			-			Rain A	cumu	lation	Time	(days	<b>)</b> 1.0	00
1. Are the approximation 1.	ove	d (stamped) E&S Pl	an a	and PCSM Plan	pre	sent	t on s	site	?						Yes
		es occurring outside MVP Environmenta							•		-	?			No
		sequence outlined ir notify MVP Environ											being		Yes
4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)															
E	&S	BMPs	С	ompliance Level	Corrective Action			Corrective Time Frame		-	Date Repaired				
Compost Filter So	ock		Acc	ceptable											
Erosion Control E	Blanl	ket	Acc	ceptable											
Rock Constructio	n Er	ntrance	Acc	ceptable											
Silt Fence (Filter	Fab	ric Fence)	Acc	ceptable											
Vegetative Stabili	izati	on (Temporary)	Acc	ceptable											
Waterbar			Acc	ceptable											
Waterbar End Tre	eatm	nent	Acc	ceptable											
5. Site Conditi	ions	5											•		
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP I	sultii	ng from earth di	isturl	ban	ce ac	tiv	ity or ine						No
Have inactive di	istur	bed areas (stockpile	es, f	inal grade) beer	n sta	abiliz	zed p	er	state rec	luireme	ents?				Yes
Are slopes 3:1 a	and	greater stabilized wi	ith a	ppropriate BMF	s as	s pe	r E&S	Sp	lans?						Yes
Has a new slip/s	slide	been observed? (I	lf ye	s, complete Slic	de R	еро	rt Foi	rm	)						No

AFE 124300137	Date/Tir	me 6/19/2019 10:34 AM	<b>Report #</b> 189	910
<ol> <li>PCSM BMPs (List BMPs and note in picture is required.)</li> </ol>	f installed and ma	intained as per the plan. If corre	ective action is ne	eded, a
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.	
Comments (Reference above question	s as appropriate.	)		
Arrived at LDY 26 for morning meeting and Collected .1" of rain from Buffalo Anklets Al	attended contracto	r weekly safety meeting lected from AR 234		
Performed SWPP for LDY 29 No damaged ECD's observed during inspe				
ECD's installed per spec and per E&S plan Row conditions are stable	S			
No signs of sediment outside of LOD or imp Crews worked on perimeter fencing off Gra	vel Hill and crews v	e resources valked ROw from Winding Way to E	Brickyard AR checkir	ng row
conditions and making minor repairs to EC	D'S			
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	made for BMPs a	s a result of the inspection. Fail	ure to conduct the	e required
as part of a permit condition this form n			-	

<b>AFE</b> 124	300137	7		Date/Time	6/19/2019 10:34 /	٩M	Report # 18910
				Pict	ures		
Statistics Distances References Horizon Gr Zoom TX J <sup>+</sup> O utt	en Wed, Jula 19, Schreine aus der Jula 20, Schreine Ausstellter 20, Sch				Right & Transford 22 - 017 Parage, 1071 22 - 017 Parage, 1075 22 - 017	2019, 08:31, 40 -080-6041, 52 -80, 4041, 52 -80, 40, 40, 40, 40, 40, 40, 40, 40, 40, 4	
GPS Loca	ation	37.26	Field Station#		GPS Location		Field Station# 2+34
Descri	ption	.1" of r	ain collected @ Bu	ffalo Anklets	Description	.2" of r	ain collected @ AR 234
Land					Heritan General and Second	K	
GPS Loca			Field Station#		GPS Location		Field Station# +28
Descri		ECD's	and row @ LDY 28	8	Description	ECD's	and row conditions @ LDY 28
Produktion of the State of Sta	So-A2 androg 211*38 Higher - 002 Higher - 002 Higher - 002				Anna and Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna Anna		
GPS Loca					GPS Location		Field Station# +28
Descri		ECD's	and row conditions	s @ LDY 28	Description	ECD's	and row conditions @ LDY 28

AFE 124300137	7	Date/Time 6/19/2019 1	<b>ne</b> 6/19/2019 10:34 AM <b>Report #</b> 18910						
		Pictures							
	Insert image here		Insert image here  GPS Location  Field Station#						
GPS Location	Field Station#	GPS Loca	ation	Field Station#					
Description		Descrip	otion						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Loca	ation	Field Station#					
Description		Descriț	otion						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Loca	ation	Field Station#					
Description		Descrip	otion						

AFE 124300137	7	Date/Time 6/19/2019 10:34	me 6/19/2019 10:34 AM Report # 18910						
		Pictures							
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	GPS Location Field Station#						
Description		Descriptior	۱						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	۱ Field	Station#					
Description		Descriptior	1						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	۲ Field	Station#					
Description		Descriptior	۱						

Visual Site Inspection Report											
Project Nan	<b>ne</b> H-600 Pipeline Sprea	d G	A	FE	124300	)137	Spre	ead⊦	I-600 Pipelin	e Spi	read G
Contract	or Precision						Repor	rt # 1	8912		
Inspect	or Rob Robertson						Date/Ti	me 6	6/19/2019 2	2:47	PM
Permit #	TBD	Inspection	Туре	VA	SWPP		Station	Begi	<b>n</b> 10458+	91	
State	VA	Inspection	Area	Par	tial		Statio	n En	<b>d</b> 10459+	03	
County	Giles	Gr	ound	We	t		Т	empe	erature (°l	<b>-)</b> 7	76.00
Municipality	N/A	We	ather	Clo	udy		I	Rain	Gauge (ir	<b>1)</b> (	).20
	•	-		•		Rain Ac	cumulati	ion T	ime (day	<b>s)</b> 1	1.00
1. Are the approx	oved (stamped) E&S PI	an and PCSM Pla	an pres	sent	t on site	e?					Yes
	tivities occurring outside the MVP Environmenta							ngs?			No
	on sequence outlined ir No, notify MVP Environ					•		•	set being		Yes
4. E&S BMPs ( is required.)	(List BMPs and note if ir	nstalled and main	tained	as	per the	e plan. If c	orrective	actio	n is neede	ed, a	a picture
Eð	&S BMPs	Compliance Level	Corrective Action						ective Frame		Date paired
Compost Filter So	ock	Acceptable									
Waterbar		Acceptable									
Waterbar End Tre	eatment	Acceptable									
5. Site Conditie	ons										
beyond defined	ed discharge (such as s limits of disturbance res nediately contact MVP I	sulting from earth	distur	ban	ce activ	vity or inef	-				No
Have inactive di	sturbed areas (stockpile	es, final grade) be	en sta	biliz	zed per	state req	uirements	s?			Yes
Are slopes 3:1 a	and greater stabilized wi	th appropriate BN	/IPs as	s pe	r E&S	plans?					N/A
Has a new slip/s	slide been observed? (I	f yes, complete S	Slide R	еро	rt Form	<u></u> ו)					No

<b>AFE</b> 124300137	124300137 Date/Time 6/19/2019 2:47 PM					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a		
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired		
	Level		Time Frame	Repaired		
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	s conducted.			
		· · ·				
Comments (Reference above question	s as appropriate.)	)				
Conducted a routine VADEQ SWPPP inspe maintenance. I did not note any sediment n	ection of Pocahonta	is Road. Waterbars and end treatm	ents remain in need	d of		
situation. No change in conditions of failed the USFS to determine whether maintenand	culverts at the S-PF	P19 (152+80) or S-PP14 (264+92) o	crossings. MVP is w	orking with		
Note: It is a condition of National Pollut	-	-				
maintenance program be conducted to weekly basis and after each stormwate	•		•			
replacement are needed or have been	made for BMPs a	s a result of the inspection. Fail	ure to conduct the	e required		
inspection may result in permit suspens as part of a permit condition this form m				s required		
		-				

AFE	124300137	7		Date/Time	6/19/2019 2:47 PI	М	Repor	t #	18912
				Pict	ures				
ala Daj Ri Zac	4 Fine Vestimination of the second se	ere treeven diarver weter ender weter ende				2019, 10.22-00-ED 01.493806	er promini ata pri		
GPS L	ocation		Field Station#		GPS Location		Field Station#		
Des	cription	No cha Pocaho	ange at site of failed ontas Road S-PP14	d culvert on 4 crossing.	Description		ars and end treatr nance. Awaiting F al.		
	Also an example of the second				Bate 3. Tops with United abunds 30204 - Fi Jahradi 30204 - Fi Dalayet Search (1995) Broating Generation (1997) Broating Generation (1997) Zoom 151 Broating Hat 200 min Broating	2019: 104324 20 2019 21110	XXX L		
GPS L			Field Station#		GPS Location		Field Station#		
Des	cription	End tre	eatments worn and	need replacement.	Description	Sedime fence.	nt deposits collec	ting	and worn silt
	An and a set of a set	en forma a se an an a	uer and a second se		Burk A rank Meal, and a reacher and a family second a family second a family second a family second a family second a family s			Î.	
GPS L	ocation		Field Station#	161+50	GPS Location		Field Station#		
Des	cription	End tre	eatment worn.		Description	Failed o no char	culvert at the S-PF nge.	P19	crossing shows

AFE 12430013	7		Date/Tim	<b>e</b> 6/19/2019 2:47 P	M	Rep	ort #	18912
				tures				
Date & Time: Wed. Jun 19, 2019; 10.49 Position - 037.390328' / - 080.715545' Altitude: 30029 Datum: WOS-96 Elevation Grade: - 007i Horizon Grade: - 007i Horizon Grade: - 0000; Zoom: 1X Pocahontas Rd runoff chatmeling in r		Dale & Timie Wed, Jun 19, 2011 (1992) (acd/d)         Attructive W05-96         Dalum: W05-96         Attructive Condet: 1001         Elevation forder: 0618         Hortzon Grade: 0618         Pocchentas Rd ECD maintenance needer 139-00						
GPS Location				GPS Location		Field Station		
Description	Runoff areas.	channeling on roa	d surface in several	Description	Sedime	ent deposits at v	vorn e	nd treatment.
Dale 8 Time. Web John 50, 2017/007 Prestion - 4/2017/007 Binnon 2017 Steel Prestion - 4/2017 Binnon 2017 Steel Prestion - 4/2017 Binnon 2017 Steel Prestion - 4/2017 Binnon 2017 Binnon 20	2001 tod 105-00				In	sert image hei		
GPS Location		Field Station#		GPS Location		Field Station	<b>#</b>	
Description	Sedim	ent and rock depos	its in end treatment	Description				
Insert image here			Insert image here					
<b>GPS</b> Location		Field Station#		GPS Location		Field Station	#	
Description		,		Description				

AFE 124300137	7	Date/Time 6/19/2019 2:47 F	e 6/19/2019 2:47 PM Report # 18912						
		Pictures							
	Insert image here		Insert image here GPS Location Field Station#						
GPS Location	Field Station#	GPS Location	Field S	Station#					
Description		Descriptior	Description						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	Field S	Station#					
Description		Description	1						
	Insert image here		Insert image here						
GPS Location	Field Station#	GPS Location	Field S	Station#					
Description		Description	1						

Mountain
Valley

	P	IPELINE uc			-				-				
Project Nar	ne	H-600 Pipeline Sprea	d G		AF	E	12430	0137	Sp	read	H-600 Pipelin	ie Sp	oread G
Contract	or	Precision							Rep	ort #	18916		
Inspect	or	Jared Saunders							Date/1	Time	6/19/2019:	3:15	PM
Permit #	тв	D		Inspection Ty	/pe	VA	SWPF	þ	Statio	n Beg	<b>in</b> 11613+	-00	
State	VA			Inspection A	rea	Par	tial		Stati	ion Er	nd 11990+	-00	
County	Gile	es		Grou	nd	Dar	mp			Temp	erature (º	F)	85.00
Municipality	N/A	A		Weat	her	Ligł	ht Rair	ı		Rain	Gauge (i	n)	0.20
	-		-					Rain A	cumula	ation <sup>-</sup>	Time (day	s)	1.00
1. Are the approx	ove	d (stamped) E&S Pl	lan a	and PCSM Plan	pres	sent	t on si	te?					Yes
		es occurring outside MVP Environmenta						•		-	)		No
		sequence outlined ir notify MVP Environ						•		•	-	)	Yes
4. E&S BMPs ( is required.)	(List	BMPs and note if ir	nsta	lled and maintai	ned	as	per th	e plan. If o	correctiv	e acti	on is need	ed,	a picture
. ,	ss I	BMPs	С	ompliance Level	e Corrective Action		ve Action			rective Frame	R	Date Repaired	
Compost Filter So	ock		Acc	ceptable									
Housekeeping			Acc	ceptable									
Rock Constructio	n Er	ntrance	Acceptable										
Waste Manageme	ent		Acceptable										
Secondary Conta	inm	ent	Acc	ceptable									
5. Site Conditi	ons	; ;											
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP I	sulti	ng from earth di	sturk	ban	ce act	ivity or ine	-				No
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) beer	n sta	biliz	zed pe	er state rec	luiremer	nts?			Yes
Are slopes 3:1 a	Ind	greater stabilized wi	ith a	ppropriate BMP	s as	pe	r E&S	plans?					Yes
Has a new slip/s	slide	been observed? (	lf ye	s, complete Slic	le Re	еро	rt For	m)					No

<b>AFE</b> 124300137	Date/Tir	<b>ne</b> 6/19/2019 3:15 PM	Report # 18916									
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired								
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted									
Comments (Reference above question Conducted VA SWPPP inspection of lay do	wn yard 26.											
Checked equipment and containment for le All ECDs in yard observed and in good wor	aks. No leaks obse king condition.	rved.										
Checked rain gauges at Catawba - 0.2 inch	es, Mount Tabor - (	0.2 inches, and Craig Creek - 0.2 ir	nches.									
<b>Note:</b> It is a condition of National Pollut maintenance program be conducted to	-	-										
weekly basis and after each stormwater	r event. Please li	st in the space provided comme	ents to note if repair	irs or								
	sion or the imposi	tion of civil penalties. If suppler	nental monitoring i									
as part of a permit condition this form m	hay be used to me	eet those monitoring requirement	nspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									

AFE	124300137	7		Date/Time	6/19/2019 3:15 P	M	Report #	18916
				Pict	ures			
A Still Dat Dat Zač Tar	te & Time: Wed. Jun 17, sitilion: 4037.3179217 / 0 https://www.sitilion.exist. https://www.sitilion.exist. weation Angle: 425.33 arr.zon Angle: 425.35 arr.zon Angle: 425.35 arr	980.64973T 7E Quédomils Tr			Diac A Topological Control of the residue of the re			
GPS L	ocation		Field Station#		GPS Location		Field Station# 120	
Des	scription	See ph observ	oto for GPS location equipment	on. No leaks ent.	Description	See pho inch con	oto for GPS location. npost filter sock in pla	Triple stack 12 ace.
			TA BULL HEEP MO		Poston, 1020, 316/28 / Addition, 10821 Biblium, Worsse Admitt/Bearing, 227-14 Elevation Argin - 281 Hinraton Argin - 281 Crang Creek Crang Creek			
GPS L	ocation		Field Station#		GPS Location		Field Station# 110	
Des	scription	See ph contain	oto for GPS location ment in place at fu	on. Secondary lel cell.	Description	See pho Craig Ci	oto for GPS location. reek Road.	Rain gauge at
	ADD 24239 1 ADD 2439 1 ADD				Bate & Times Weal, And Y and the operation of a standard standard standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard Standard			
GPS L	ocation	37.18	Field Station#	11767+00	GPS Location	37.18	Field Station# 11	990+00
Des	scription	See ph Mount	oto for GPS locatio Tabor Road.	on. Rain gauge at	Description	See pho Catawba	oto for GPS location. a Road.	Rain gauge at

AFE 124300137	7	Date/Time 6/	<b>e</b> 6/19/2019 3:15 PM <b>Report #</b> 18916						
		Pictu	res						
	Insert image here		Insert image here						
GPS Location	Field Station#	G	PS Location	Field	Station#				
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#	G	GPS Location	Field	Station#				
Description			Description						
	Insert image here		Insert image here						
GPS Location	Field Station#	G	<b>GPS Location</b>	Field	Station#				
Description			Description						

AFE 124300137	7	Date/Time 6/19/2019 3:15	e 6/19/2019 3:15 PM Report # 18916						
		Pictures							
	Insert image here		Insert image here GPS Location Field Station#						
GPS Location	Field Station#	GPS Location	n Field	Station#					
Description		Description	Description						
	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	n Field	Station#					
Description		Description	n						

Mountain
Valley

		IPELINE uc			-					1		1				
Project Nan	ne	H-600 Pipeline Sprea	d G		A	FE	12430	001	37	Sp	oread	H-60	00 Pipelir	ne Sp	oread G	
Contract	or	Precision								Rep	oort #	189	50			
-	or	Len Kruizenga								Date/	Time	6/20	0/2019	7:37	' AM	
Permit #	тв	D		Inspection Ty	vpe	VA	SWPI	P		Static	on Beg	jin	11022+	-00		
State	VA			Inspection A	rea	Ful				Sta	tion E	nd	10930-	-00	)	
County	Gile	es		Grou	Ind	Dar	np				Temp	oera	ture (º	F)	70.00	
Municipality	N/A	A		Weat	her	Clo	udy				Rair	n Ga	auge (i	n)	0.20	
	-					-			Rain Ac	cumul	ation	Tim	e (day	s)	1.00	
1. Are the approx	ove	d (stamped) E&S Pl	an a	and PCSM Plan	pres	sent	t on s	ite	?						No	
		es occurring outside MVP Environmenta										?			No	
		sequence outlined in notify MVP Environ							•		•		et being	3	Yes	
4. E&S BMPs ( is required.)	(List	BMPs and note if ir	nsta	lled and maintai	ned	as	per th	ne p	olan. If c	correcti	ve acti	on i	s need	ed,	a picture	
	ss I	BMPs	С	ompliance Level		Со	rrect	ive	Action		Cor Time			Date Repaired		
Broad-Based Dip			Aco	ceptable												
Compost Filter So	CK		Acceptable													
Equipment Bridge	e		Acceptable													
Rock Constructio	n Er	ntrance	Acceptable													
Sensitive Resource	ce E	Buffer	Aco	ceptable												
Silt Fence (Filter	Fab	ric Fence)	Aco	ceptable												
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Aco	ceptable												
Waterbar End Tre	eatm	nent	Aco	ceptable												
Waterbar			Acc	ceptable												
5. Site Conditi	ons	6		L.												
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP E	sulti	ng from earth di	sturl	ban	ce ac	tivi	ty or ine	•					No	
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) beer	n sta	biliz	zed pe	er s	state req	uireme	nts?				Yes	
Are slopes 3:1 a	Ind	greater stabilized wi	th a	ppropriate BMP	s as	s pe	r E&S	S pl	ans?						Yes	
Has a new slip/s	slide	e been observed?(I	f ye	s, complete Slic	le R	еро	rt For	m)							No	

<b>AFE</b> 124300137	Date/Tir	<b>me</b> 6/20/2019 7:37 AM	<b>Report #</b> 189	950					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a					
PCSM BMPs	Compliance	Corrective Action	Corrective	Date					
	Level		Time Frame	Repaired					
			-						
			+						
<ol> <li>Identify all remedial measures that h Sta#10985+00- Contractor has addressed u</li> </ol>		since the previous inspection wa	as conducted.						
Comments (Reference above questions	s as appropriate.)	)							
SWPPP inspection: Sta#11022+00 to 10930+00. MP- 208.6 to 206.2 The row is wet but in stable condition, after recent rain events. P1 silt fence and CFS perimeter controls are in acceptable condition. Water bars are in acceptable condition. P1 and triple stack CFS end treatment's are in acceptable condition. Sump pits are in acceptable condition. SSF is in acceptable condition. Streams S-IJ18, S-RR5, S-E25, S-E24 - Equipment bridges, buffers, ECD's, and signage are in acceptable condition. RCE at Doe Creek and access 244 are in acceptable condition.									
Doe Creek Farms- Environmental crew was replacing P1 at drainage feature that had been damaged when Landowner turned cattle on the row to graze.									
<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.									



<b>AFE</b> 1243001	37		Date/Time	6/20/2019 7:37 AN	N	Repo	Report # 18950		
	Pictures								
Die 5. Time: Thu, Jun 20: 2017. 1807: 20 EDT         Peakion: 4077.239/072 / -000.374/972         Altride: 2020B         Dium: WDS-86         Particine: 40.71         Buturik: WDS-80         Particine: 40.71         Brancine: 40.71         Brancinge: 40.71         Brancine:									
GPS Location				GPS Location	37.32	Field Station#	<sup>±</sup> 11471+00		
Descriptior		actor replaced dama vner grazing row.	ged P1, caused by	Description	Steel A	cres rain gauge r	eading- 0.10"		
Insert image here				Insert image here					
GPS Location		Field Station#		GPS Location		Field Station#	E		
Descriptior	1			Description					
	isert image here			In	sert image here				
GPS Location		Field Station#		GPS Location		Field Station#	5		
Descriptior	1			Description					

AFE         124300137         Date/Time         6/20/2019 7:37 AM         Report #         18950								
Pictures								
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	n Field St	tation#				
Description		Description	۱					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	GPS Location Field Station#					
Description		Description	1					
	Insert image here		Insert imag	je here				
GPS Location	Field Station#	GPS Location	GPS Location Field Station#					
Description		Description	n					

Mountain
Valley

	1									-				
		H-600 Pipeline Spread G				FE 124300137					H-600 Pipeline Spread G		pread G	
Contractor Precision								Repo						
Inspector Jared Saunders									_			6/20/2019		
Permit #	ТΒ	D		Inspection Ty	ре	VA	SWP	Р	5	Statior	n Beg	<b>in</b> 10650	+00	
State	VA			Inspection Ar	ea	a Partial			Station End 10832+00					
County	Gile	es		Grou	nd	Wet			Temperature (°F)			75.00		
Municipality	N/A	A		Weath	ner	Light Rain			Rain Gauge (in)			1.00		
	-		Rain Ac			Acci	cumulation Time (days)			1.00				
1. Are the approx	ove	d (stamped) E&S Pla	an a	and PCSM Plan	pres	ent	on s	ite?						Yes
		es occurring outside MVP Environmenta									-			No
		sequence outlined in notify MVP Environ											g	Yes
	(List	BMPs and note if in	nstal	led and maintai	ned	as	per tl	ne plan. I	f coi	rrective	e actio	on is nee	ded,	a picture
is required.)			-								0			Deta
Eð	ss I	BMPs	C	ompliance Level		<b>Corrective Action</b>			n	_		Corrective Time Frame		Date epaired
Compost Filter So	ock		Acc	eptable										
Equipment Bridge	9		Acceptable											
Erosion Control B	Blanl	<et< td=""><td colspan="2">Acceptable</td><td></td><td></td><td></td><td></td><td></td><th></th><td></td><td></td><td></td><td></td></et<>	Acceptable											
Rock Constructio	n Er	ntrance	Acceptable											
Sediment Filter Lo	og		Acceptable											
Sensitive Resource Buffer			Acceptable											
Silt Fence (Filter Fabric Fence)			Acceptable											
Silt Fence (Reinforced Filter Fabric Fence)		Acceptable												
Waterbar End Treatment			Acceptable											
5. Site Conditions														
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	stur	bed areas (stockpile	es, f	inal grade) been	stal	biliz	zed p	er state re	equi	remen	ts?			Yes
Are slopes 3:1 a	ind	greater stabilized wi	th a	ppropriate BMP	s as	ре	r E&S	S plans?						Yes
Has a new slip/slide been observed?       (If yes, complete Slide Report Form)       No								No						

Picture is required.)         PCSM BMPs       Compliance Level       Corrective Action       Corrective Time Frame       Date Repaired         Image: Complex Control of Control o	AFE	124300137	Date/Tir	<b>me</b> 6/20/2019 2:16 PM	Report # 18973						
PCSM BMPs         Compliance Level         Corrective Action         Corrective Time Frame         Date Repaired           Image: Construction of the second of the secon		6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)									
Comments (Reference above questions as appropriate.)         Comments (Reference above questions as appropriate.)         7. Identify all remedial measures that have been taken since the previous inspection was conducted.         Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 2017 to MP 2046.         Store last inspection Precision Precision MP 2017 to MP 2046.         Store last inspection Precision from MP 2017 to MP 2046.         Store last inspection Precision Store and PECC shut down.         Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance or grapting 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 Is in the space provided comments to note if reparis or	PCSM BMPs Compliance Corrective Action Corrective										
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.			Levei			Repaired					
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Comments (Reference above questions as appropriate.)         Conducted VA SWPPP inspection from MP 201.7 to MP 204.6.         Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed.         No forward progress has been completed due to FERC shut down.         Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets.         Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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.											
Conducted VA SWPPP inspection from MP 201.7 to MP 204.6. Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed. No forward progress has been completed due to FERC shut down. Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets. Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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	<b>7.</b> Ide	ntify all remedial measures that h	have been taken s	since the previous inspection was	s conducted.						
Conducted VA SWPPP inspection from MP 201.7 to MP 204.6. Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed. No forward progress has been completed due to FERC shut down. Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets. Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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											
Conducted VA SWPPP inspection from MP 201.7 to MP 204.6. Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed. No forward progress has been completed due to FERC shut down. Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets. Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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											
Conducted VA SWPPP inspection from MP 201.7 to MP 204.6. Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed. No forward progress has been completed due to FERC shut down. Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets. Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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											
Conducted VA SWPPP inspection from MP 201.7 to MP 204.6. Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed. No forward progress has been completed due to FERC shut down. Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets. Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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											
Conducted VA SWPPP inspection from MP 201.7 to MP 204.6. Since last inspection Precision Pipeline has conducted ECD maintenance and ECD upgrades where needed. No forward progress has been completed due to FERC shut down. Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets. Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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	Comn	nents (Reference above question	s as annronriate `	)							
No forward progress has been completed due to FERC shut down. Right of way has been stabilized using seed, mulch, natural vegetation, and earth guard pellets. Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed CFS.	Condu	cted VA SWPPP inspection from MP	201.7 to MP 204.6	).							
Along Archer Trail compost filter sock damaged by land owner. Due to controls no longer needed environmental crew removed 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	No forv	vard progress has been completed d	ue to FERC shut d	own.	re needed.						
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	Along A	Archer Trail compost filter sock dama	aged by land owner	egetation, and earth guard pellets. . Due to controls no longer needed e	environmental crew	removed					
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	CF3.										
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											
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											
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											
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											
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											
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											
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											
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	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										
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	124300137	7		Date/Time	6/20/2019 2:16 P	М	Report	# 18973
				Pict	ures		• •	•
Dá GLÍ Hào tế	ate & Timp: Thu Jun 201 patient 7027 3444 patient 7027 3444 patient 7027 3444 patient 7027 3444 patient 7027 344 patient 7027				hate Strine. Thu, Jun 25 Strenden 197 24,2950 Printes 2025 14 Strenden 2005 14 Strenden 2005 14 Horizen Under 1972 Zoom 3k T0751 - 00	2000 (01/2 a) E1 000 (1833) (15 3093mils (18 19 3093mils (18) 19 3003mils (18) 1		
GPS L	ocation		Field Station#		GPS Location		Field Station# 1	
Des	scription	See ph resourc	oto for GPS locations buffer in place a	on. Sensitive t Wetland W-Z11.	Description	See ph silt fend	oto for GPS location ce in place.	n. Reinforced super
	intro. We share the first of th							
GPS L	ocation	37.31	Field Station#	10726+00	GPS Location		Field Station# 1	
Des	scription	See ph with na	oto for GPS locatio tural vegetation.	on. ROW stabilized	Description	See ph Buffalo	oto for GPS location Anklets Road.	n. RCE in place at
<b>经有资料。</b> 例如是 後載	And an any probability of a second se	non vien i na entre entr			date stime tru: Jun 2 Pesition - 007 94/81% Altitude 17981 Datum WGS-64 Azimuty Being 238 S Elevetion Angle - 12 & Horizon Angle - 10 & Zorm 1% Archer Trail	-2019 - 114 22 00 ED 000 5294-30 989W 423 mm - 110		
GPS L	ocation	37.31	Field Station#	10696+00	GPS Location	37.31	Field Station#	10832+00
Des	scription	See ph Buffalo	oto for GPS locatio Anklets Road read	on. Rain gauge at ds 1 inch.	Description	See ph	oto for GPS location	n. CFS removed.

AFE 124300137	7	Date/Time 6/20/2019 2	me 6/20/2019 2:16 PM Report # 18973					
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Loca	ition	Field Station#				
Description		Descrip	otion					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Loca	ation	Field Station#				
Description		Descrip	otion					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Loca	ation	Field Station#				
Description		Descrip	otion					

AFE 124300137	7	Date/Time 6/20/2019 2:16	me 6/20/2019 2:16 PM Report # 18973					
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	ו   Field	Station#				
Description		Description	۱ 					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Description	۱					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Descriptior	n					

Mountain
Valley

	P	IPELINE uc			_								
Project Nar	ne	H-600 Pipeline Sprea	d G		AF	E	12430	0137	S	oread	H-600 F	Pipeline	Spread G
Contract	or	Precision							Rej	oort #	18978		
Inspect	or	Garrett Barclay							Date	/Time	6/20/2	019 2::	39 PM
Permit #	ΤВ	D		Inspection Ty	/pe	VA	SWPF	C	Statio	on Beg	in 10	830+0	)
State	VA			Inspection A	rea	Par	tial		Sta	tion Ei	<b>nd</b> 10	93+60	
County	Gil	es		Grou	Ground Damp Temperature (				re (⁰F)	77.00			
Municipality	N//	A		Weatl	eather         Cloudy         Rain Gauge (in)				0.40				
								Rain A	ccumu	ation	Time (	(days)	1.00
1. Are the approx	ove	d (stamped) E&S PI	an a	and PCSM Plan	pres	sent	t on si	te?					Yes
		es occurring outside MVP Environmenta									>		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	t BMPs and note if ir	nstal	led and maintai	ned	as	per th	e plan. If	correcti	ve acti	on is n	eedeo	l, a picture
	&S	BMPs	С	ompliance Level		Со	rrecti	ve Actior	I		rective Fram	-	Date Repaired
Compost Filter So	ock		Acc	eptable									
Erosion Control E	Blan	ket	Acc	eptable									
Rock Constructio	n Ei	ntrance	Acc	eptable									
Sensitive Resour	ce E	Buffer	Acceptable										
Sensitive Resour	ce S	Signage	Acceptable										
Silt Fence (Filter	Fab	ric Fence)	Acc	eptable									
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acc	eptable									
Waterbar			Acc	eptable									
Waterbar End Tre	eatn	nent	Acc	eptable									
5. Site Conditi	ons	3											
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.													
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes				
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans? Ye										Yes			
Has a new slip/s	slide	e been observed?(I	f ye	s, complete Slid	le Re	эро	rt For	m)					No

AFE	124300137	Date/Time         6/20/2019 2:39 PM         Report #         18978						
	<b>SM BMPs</b> (List BMPs and note if ture is required.)	installed and ma	intained as per the plan. If corre	ective action is nee	eded, a			
	PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired			
		Level			Repaired			
<b>7.</b> Ide	entify all remedial measures that h	nave been taken s	since the previous inspection was	s conducted.				
Comr	nents (Reference above questions	s as appropriate.)						
Record Perfor No dai ECD's No sig Row c	Comments (Reference above questions as appropriate.) Arrived at LDY 26 for morning meeting Recorded .4" of rain @ AR 234 and .2" of rain from Kow Camp Performed SWPP from Map 205 - MP 207 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 on damaged P1 off Doe Creek AR and Walked ROW checking ECD's							
mainte weekl replac inspec	<b>Note:</b> It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.							

AFE	124300137	7		Date/Time	6/20/2019 2:39 P	M	Report	# 18978
				Pict	ures			
GPS Location 37.24 Field Station# 2+34					telinekinekinekinekinekinekinekinekinekinek	-contentiale 3		
GPS L	ocation				GPS Location		Field Station# 2	2+34
Des	cription	.4" of ra	i;collected @ AR	234	Description	ECD's	and row conditions	
	energian Linu, Jung de 1002 200 Lake Linu Machael Marken Lake Jane Lake Linu Machael Marken Lake Linu Machael Linu Macha				Det 6 Finite from Jun 20 Peatron (107-202-85 Bullet 2300) Darlin (105-982 Armati Bearing (105 N Elivation Grade (107) Hereison Grade (107) Hereison Grade (107) Hereison Grade (107)			
GPS L			Field Station#		GPS Location			
Des	cription	ECD's a	and row conditions	3	Description	Water I	par and end treatme	ent
Post All Post Post Post Post Post Post Post Post	n d Theor The Jan R. Rich Strategies (1997) Add (4) State Strift III (1997) Add (1997) III (1997) III (1997) Add (1997) III (1997) I	500"36"42,5%"			Linear Case Hinden Case Carrier Tassistics	an is a repaired of the second se		
GPS L	ocation		Field Station#		GPS Location		Field Station# 1	
Des	cription	ECD's a	and row conditions	5	Description	ECD's	and row conditions	S-A32

AFE 124300137	7	Date/Time	ne 6/20/2019 2:39 PM Report # 18978					
		Pict						
Oate & Timir, miu Jun 20, 25, 9, 00,000 Pesition, -007, 20, 027/ - 08, 45, 47, 58 Ankludz, 21488 Delum, Woss, 582 Janetukin, Bearon, 197, 51, 797 Elevation, Bearon, 197, 51, 797 Toto Bearo, 197, 207 Toto Bearo, 197 Toto Be			Dan & Timo, Inu. Jun 20. 2016/10. Jen Penlion - 401. 2033 37 / -044 (P 15.0 Attildas 2213) Danie W5-4 Azimon Reaming Att Softwase Amut Elevation Greek e0003 Horzon Grader - 6003 Horzon Grader - 6003					
<b>GPS</b> Location	37.24 Field Station#	10883+00	GPS Location	37.24 <b>Fie</b>	Id Station# 10	)889+00		
Description	ECD's and row conditions	3	Description	ECD's and r	row conditions			
San June 1999 Juli Lobrano 199 Januar Manano 199 Januar Banano 199 Haratan Brake 199 Haratan Brake 199 Toman Brake 199 Zomin N			Alle Thee The Jan H. DTP. 11 of the serve control to a serve serve tatuation 1990 Delay M.9-56 Administration 1997 Delay M.9-56 Administration 1997 Delay M.9-56 Delay D. Delay M.9-56 Delay M.9-56 Delay D. Delay M.9-56 Delay M.9-566 Delay M.9-566 Delay M.9-566 Delay M.9-566 Delay M.9-566 Delay M.9-566 Delay M.9-566 Delay M.9-5666 Delay M.9-56666 Delay M.9-5666666666666666666666666666666666666					
GPS Location			GPS Location					
Description	ECD's and row conditions	5	Description	ECD's and r	row conditions S	S-Y3&2		
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location	Fie	Id Station#			
Description			Description					

AFE 124300137	7	Date/Time 6/20/2019 2:39	me 6/20/2019 2:39 PM Report # 18978					
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	GPS Location Field Station#					
Description		Description	۱					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Description	۱					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	ו Field	Station#				
Description		Description	n					

Mountain
Valley

	P	IPELINE uc			-		-			r					
Project Nar	ne	H-600 Pipeline Sprea	d G		A	FE	1243	001	137	S	Dread H-600 Pipeline Spread G			read G	
Contract	or	Precision								Rep	oort #	1902	20		
Inspect	or	Len Kruizenga								Date	Time	6/21	/2019 8	3:42	AM
Permit #	ТΒ	D		Inspection Ty	pe	VA	SWP	Р		Statio	on Beg	jin -	11524+	.00	
State	VA			Inspection A	rea	Ful				Sta	tion E	nd	11471+	·00	
County	Gile	es		Grou	Ind	Dry	,				Temp	perat	ure (º	F) (	65.00
Municipality	N/A	λ		Weat	eather Cloudy Rain Gauge (in)				n) (	0.02					
	-					-			Rain Ac	cumu	ation	Time	e (day	s)	1.00
1. Are the approx	ove	d (stamped) E&S Pl	an a	and PCSM Plan	pres	sen	t on s	ite	?						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						
	(List	BMPs and note if in	ista	lled and maintai	ned	as	per th	ne	plan. If o	correcti	ve acti	on is	s neede	ed,	a picture
is required.)				omuliance				_			Cor				Dete
E	ss I	BMPs	L L	ompliance Level	Corrective Action				Time	rect e Fra	-	Date Repaired			
Compost Filter So	ock		Aco	ceptable											-
Equipment Bridge	Э		Aco	Acceptable											
Plunge Pool			Aco	ceptable											
Rock Check Dam	)		Acceptable												
Rock Constructio	n Er	ntrance	Acceptable												
Silt Fence (Filter	Fab	ric Fence)	Aco	ceptable											
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Aco	ceptable											
Slope Drain Pipe			Aco	ceptable											
Waterbar End Tre	eatm	nent	Aco	ceptable											
5. Site Conditi	ons	5													
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP E	sulti	ng from earth di	sturl	ban	ce ac	tiv	ity or ine	-					No
Have inactive di	Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes							
Are slopes 3:1 a	ind	greater stabilized wi	th a	ppropriate BMP	s as	в ре	r E&S	3 p	lans?						Yes
Has a new slip/s	slide	e been observed?(I	f ye	s, complete Slic	le R	еро	rt For	rm)	)						No

AFE 124300137	Date/Tir	<b>me</b> 6/21/2019 8:42 AM	<b>Report #</b> 190	)20
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corre	ctive action is nee	eded, a
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	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 appropriato `	<b>\</b>		
SWPPP inspection Sta#11524+00 to 1147				
The row is dry and in stable condition. Water bars have rilling in the flow lines.				
Sump pits have sediment build up in them, CFS & P1 silt fence perimeter controls are	but are functional.	ition.		
P1 & CFS end treatment's are in acceptable CWD pipe and plunge pools are in accepta	e condition.			
Streams and controls, signage, equipment Two slope drains on two tone had been flag	bridges, are in acce	eptable condition.	een addressed .cor	tractor has
been informed that this needs to be addres				
SWPPP inspection: Sta#11254+88 to 1116 Row in this area is dry and stable.	1+00. MP 213 to 2	11		
Water bars are in good condition, some rilli CFS & silt fence perimeter controls are in a				
Triple stack end treatments are in acceptable condition.				
CWD pipe and plunge pool are in good con Access roads and controls are in acceptabl				
Rock swale is in good condition.				
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			-	o roquileu

AFE	124300137	7		Date/Time	6/21/2019 8:42 A	M	Report	<b>#</b> 19020
				Pict	ures			
AI Dù N2 Fi Ha 25 St	He & Time, TY, Jun 2015 Gibon, 409 (2016); Kindon 25240 Juan MOS-284 Available Ample: http://www.sci. workshipe.ample: http://www	St. Weltende 170						
GPS L			Field Station#		GPS Location		Field Station# 1	
Des	cription	Steel A	cres rain gauge rea	ading- 0.02"	Description	Three ( ECD's, conditio	CWD pipe dischargin plunge pool rock is on	ng into plunge pool- in acceptable
		SW 4533mils (h			Dele & Time Fri Jun 21, Penting 2012 (25) Althods 2012 (25) Annuth Bearing 13) Belum W05-56 Annuth Bearing 13) Horizon Angle - 002 Zoom, 1X Windong Way rain gouga (	eké: 2382milis (Tru reading: 0.02		
GPS L			Field Station#		GPS Location			
Des	cription	Slope of inlet store refresh	one on slope drains	de slope are stable, need to be	Description	Windin	g Way rain gauge re	ading- 0.02"
draden and an	le à Turie ( ) an de istion 405 di tra tisto no 100 di tra tisto n	Environmente II environmente II environmente II	Trans la la titular en en an en					
GPS L	ocation		Field Station#		GPS Location	37.30	Field Station# 1	
Des	cription	ECD's feature	signage, equipmer are in acceptable o	nt bridge at drainage condition.	Description	CWD p conditio	lunge pool & contro on	ls are in good

AFE 124300137	7	Date/Time	6/21/2019 8:42 AN	Л	Report #	19020		
		Pict	ures					
	Insert image here		Insert image here					
GPS Location	Field Station#		GPS Location					
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 6/21/2019 8:42	me 6/21/2019 8:42 AM Report # 19020					
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	۲ Field	I Station#				
Description		Description	Description					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	۲ Field	Station#				
Description		Description	1					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	۲ Field	I Station#				
Description		Descriptior	ı					

Mountain
Valley

	1	IPELINE							<u>т</u>				
Project Nan	ne	H-600 Pipeline Sprea	d G		AF	E	1243	00137			H-600 P	ipeline S	Spread G
Contract	or	Precision							Rep	oort #	19027		
Inspect	or	Jared Saunders							Date/	Time	6/21/20	019 10	42 AM
Permit #	тв	D		Inspection Ty	ре	VA	SWP	P	Statio	on Beg	in 113	351+00	)
State	VA			Inspection Ar	ea	Par	tial		Stat	tion Er	nd 114	172+00	
County	Gile	es		Grou	nd	Dry				Temp	eratur	e (⁰F)	70.00
Municipality	N/A	A		Weath	ner	Ligł	nt Rai	n		Rain	Gaug	e (in)	0.00
					-			Rain A	ccumul	ation <sup>-</sup>	Time (	days)	1.00
1. Are the approx	ove	d (stamped) E&S Pl	an a	and PCSM Plan	pres	sent	t on s	ite?					Yes
		es occurring outside MVP Environmenta								-	•		No
		sequence outlined ir notify MVP Environ										eing	Yes
	List	BMPs and note if ir	nsta	lled and maintai	ned	as	per tl	ne plan. If	correctiv	ve acti	on is n	eeded	, a picture
is required.)				ompliance						Cor	rootive		Date
Eð	s I	BMPs		ompliance Level	Corrective Action					Corrective		Date Repaired	
Broad-Based Dip			Acc	ceptable									
Cleanwater Diver	sior	Berm	Acc	ceptable									
Cleanwater Diver	sior	n Pipe	Acc	ceptable									
Compost Filter So	ock		Acc	ceptable									
Equipment Bridge	9		Acc	ceptable									
Housekeeping			Acc	ceptable									
Plunge Pool			Acc	ceptable									
Sensitive Resource	ce E	Buffer	Acc	ceptable									
Waterbar End Tre	eatm	nent	Acc	ceptable									
5. Site Conditi	ons	3											
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP I	sulti	ng from earth dis	sturk	ban	ce ac	tivity or ine	-				No
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) been	i sta	biliz	zed p	er state red	quireme	nts?			Yes
Are slopes 3:1 a	nd	greater stabilized wi	ith a	ppropriate BMP	s as	ре	r E&S	plans?					Yes
Has a new slip/s	lide	e been observed? (I	lf ye	s, complete Slid	e Re	эро	rt Foi	m)					No

AFE 12	24300137	Date/Tir	ne 6/21/2019 10:42 AM	Report # 19027			
	<b>M BMPs</b> (List BMPs and note if re is required.)	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a		
	PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Repaired		
		Level			Ropanca		
7. Ident	ify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.			
	nts (Reference above questions ad VA SWPPP inspection from MP						
Since las Right of v	t inspection Precision Pipeline has vay has been stabilized using seed	conducted ECD m d, mulch, vegetatior	aintenance and ECD upgrades wh	ere needed.			
No forwa No defici	rd progress has been completed d encies located during inspection.	ue to shut down.					
		-	mination System and Erosion a peration and maintenance of all				
weekly b	basis and after each stormwater	r event. Please li	st in the space provided comme s a result of the inspection. Fai	ents to note if repair	irs or		
inspectio	on may result in permit suspens	ion or the imposi	tion of civil penalties. If supplen	nental monitoring i			
as part o	or a permit condition this form m	hay be used to me	eet those monitoring requirement	nts.			

AFE	12430013	7		Date/Time	6/21/2019 10:42 <i>k</i>	٩M	Repo	rt #	19027
				Pict	ures				
GPS Location         37.18         Field Station#         11468+00					Dete & Time, Fri. Jur 21, 2019, UK224/9 EDS Peaken: 027.20272 020, X37013 Attubule: 2501 Detum, W03-44 Azimutch@aring: 212 Envertime.Apgle: 22.7 Envertime.Apgle: 22.7 Trate: Apgle: 2				
GPS L	ocation				GPS Location		Field Station#		
Des	cription	See ph place.	oto for GPS locatio	on. Plunge pool in	Description	place o	oto for GPS location of the second seco	tion. brity o	Slope drain in one silt fence end
Ban Azi Ele Hal Zoč 114	aliten (102) 319777 Mitoe (1771) Ilium (1955-82) Imatin Banang, 224 54 Watino Angle (-118) Imatin Bange, 118 Ilium Angle (-213) Imatin Angle (-213	AW 3982mis (I)			an toga article Article Article Article Article Article Articl				
GPS L	ocation		Field Station#		GPS Location				
Des	cription	See ph resourc S-OO1	oto for GPS location be buffer in place a 3.	on. Sensitive t streams S-OO12 &	Description	See ph	oto for GPS loca	tion.	Waterbar in place.
Por Bit Son Zoo Zoo Zoo Zoo Zoo Zoo Zoo Zoo Zoo Z	locano Ange - 260 ang Angle - 201 ang Angle -		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Date A marked and a second sec				
GPS L	ocation	37.18	Field Station#	11401+00	GPS Location	37.18	Field Station#	<b>t</b> 11:	381+00
Des	cription	See ph channe	oto for GPS location	on. Rock lined slope.	Description	See ph ECDs i	oto for GPS loca n place at off RO	tion. W ka	Triple barrier arst feature.

AFE 12430013	7	Date/Time 6/21/2019	10:42 AM	Report # 19027				
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Loc	GPS Location Field Station#					
Description		Descri	Description					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Loc	ation	Field Station#				
Description		Descri	ption					
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Loc	ation	Field Station#				
Description		Descri	ption					

AFE 124300137	7	Date/Time 6/21/2019 10:42	me 6/21/2019 10:42 AM Report # 19027					
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	GPS Location Field Station#					
Description		Descriptior	Description					
	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	1					

Mountain
Valley

	P	IPELINE uc			_					-		1				
Project Nan	ne	H-600 Pipeline Sprea	d G		A	FE	1243	001	137	S	oread	H-600	Pipelin	e Spr	read G	
Contract	or	Precision								Rep	oort #	1904	2			
Inspect	or	Chris Burns				-				Date	Time	6/21/	2019 2	2:56	PM	
Permit #	ΤВ	D		Inspection Ty	/pe	VA	SWP	Ρ		Statio	on Beg	jin 1	1255+	00		
State	VA			Inspection A	rea	Par	tial			Sta	tion E	<b>nd</b> 1	1354+	00	)	
County	Gile	es		Grou	Ind	Dar	mp				Temp	erati	ure (°F	<b>-)</b> 7	76.00	
Municipality	N/A	A		Weatl	her	Clo	udy				Rair	n Gau	ıge (ir	<b>1)</b> (	0.00	
									Rain A	cumul	ation	Time	days	<b>s)</b> 1	1.00	
1. Are the approximation 1.	ove	d (stamped) E&S Pl	an a	and PCSM Plan	pres	sent	t on s	ite	?						Yes	
		es occurring outside MVP Environmenta										?			No	
<ol> <li>Is Construction sequence outlined in the construction notes of the E&amp;S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)</li> </ol>										Yes						
4. E&S BMPs ( is required.)	List	BMPs and note if in	nsta	lled and maintai	ined	as	per tł	ne	plan. If o	correcti	ve acti	on is	neede	ed, a	a picture	
			С	ompliance		0.		•••••			Cor	rective		ļ	Date	
Ed	5	BMPs		Level		Co	rrect	IVe	e Action		Time	e Fra	me	Re	paired	
Cleanwater Diver	sior	n Pipe	Acc	ceptable												
Compost Filter So	ock		Acc	ceptable												
Erosion Control B	lanl	ket	Acc	ceptable												
Housekeeping			Acc	cceptable												
Rock Check Dam	l		Acceptable													
Sensitive Resource	ce E	Buffer	Acc	ceptable												
Silt Fence (Filter	Fab	ric Fence)	Acc	ceptable												
Silt Fence (Reinfo	orce	Filter Fence)	Acc	ceptable												
Stone Inlet Protect	ctior	1	Acc	ceptable												
5. Site Conditi	ons	6		•												
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP I	sultii	ng from earth di	sturl	ban	ce ac	tiv	ity or ine	-					No	
Have inactive di	stur	bed areas (stockpile	es, f	inal grade) beer	n sta	biliz	zed p	er	state rec	uireme	nts?				Yes	
Are slopes 3:1 a	nd	greater stabilized wi	ith a	ppropriate BMP	's as	ре	r E&S	Sp	lans?						Yes	
Has a new slip/s	lide	e been observed? (I	lf ye	s, complete Slid	le R	еро	rt For	rm)	)						No	

AFE 124300137	Date/Tir	<b>ne</b> 6/21/2019 2:56 PM	<b>Report #</b> 190	)42
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	nave been taken s	since the previous inspection wa	as conducted.	
<b>Comments</b> (Reference above question	s as annronriate `	Ν		
See photos for GPS coordinates.		)		
Attended the morning inspection meeting. Checked rain gauges at Craig Creek Rd., M Performed SWPPP inspection from Hwy 42	ILV 2 (Mt. Tabor Ro	d) and Catawba Rd. I		
· · · · · · · · · · · · · · · · · · ·				
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				- 1

AFE 12430013	7	Date/Time	6/21/2019 2:56 PM	Л	Report #	19042			
Pictures									
Date & Tripe, Fri uk 21, Position - 2027/293/2017 Riftude: 2027 Bridge WGB-84 Browning and an and an and Browning and an			Hereinen die ein All af Hereinen die State Hereinen die State Herizen Angles - 23 P Zoom: 1X Catawbar	E 1938mils (True)					
GPS Location		7+00	GPS Location			988+65			
Description	Rain gauge Mt. Tabor Rd.		Description	Rain gauge (	Catawba Rd.				
Usie & Time, Fri. ain 21, Tegrinon (1027)314-622-7- Alaugae 1973 Bortun Arcis-Ba Azim Briteger (1027) Azim Briteger (1027) Azim Briteger (1027) Azim Briteger (1027) Zoom: 1X Craig Creek			Bark 6 Imme Fri Auron II 2 Passion 2017 29922 12 Allahde 1413 Daluh VOS-04 Anne Sonne III 2017 Allahde VOS-04 Allahde VOS-04 A	SE IBRAnils (Trio)					
GPS Location	37.32 Field Station# 11613	3+00	GPS Location		d Station# 11	292+95			
Description	Rain gauge Craig Creek Rd.		Description	S-MM-18.					
Balos Time Fr. Jun 21, Parama Or 20000 Balan Visite Data Visite Da	CIUX CIUX CIUX CIUX CIUX CIUX CIUX CIUX		in the second se	W15289005-1100					
GPS Location	37.32 Field Station# 11327	7+50	GPS Location	37.32 Field	d Station# 11	297+00			
Description	S-NN-12.		Description	Excavator sta	aged near Seve	en Oaks.			

AFE 124300137	7	Date/Time 6/21/201	<b>e</b> 6/21/2019 2:56 PM <b>Report #</b> 19042				
		Pictures					
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Lo	ocation	Field	Station#		
Description		Desc	ription				
	Insert image here		Insert image here				
GPS Location	Field Station#	GPS Lo	ocation	Field	Station#		
Description		Desc	ription				
	Insert image here			Insert ima	age here		
GPS Location	Field Station#	GPS Lo	ocation	Field	Station#		
Description		Desc	ription				

AFE 124300137	7	Date/Time 6/21/2019 2:56 F	<b>e</b> 6/21/2019 2:56 PM <b>Report #</b> 19042					
		Pictures						
	Insert image here		Insert image here					
GPS Location	Field Station#	GPS Location	i Field	Station#				
Description		Description	1					
	Insert image here		Insert im	nage here				
GPS Location	Field Station#	GPS Location	Field	Station#				
Description		Description	1					
	Insert image here			nage here				
GPS Location	Field Station#	GPS Location	Field	Station#				
Description		Description	1					

Mountain
Valley

	PIPELINE														
-		H-600 Pipeline Spread	d G		<b>AFE</b> 124300137						oread G				
Contract	or	Precision									Report # 19043				
	or	Garrett Barclay										/Time 6/21/2019 1:41 PM			PM
Permit #	ΤВ	D		Inspection T	уре	VA	SWPF	>		Stati	on Beg	jin	11025-	+00	
State	VA			Inspection A	Area	Par	tial			Sta	ation E	nd	11150-	+00	
County	Gile	es		Gro	und	Dar	mp				Temp	bera	ture (º	'F)	73.00
Municipality	N/A	A		Weat	ther	Clo	udy	_			Rair	ו Ga	auge (i	n)	0.20
									Rain Ac	cumu	lation	Tim	e (day	's)	1.00
1. Are the approximation 1.	ove	d (stamped) E&S Pla	an a	and PCSM Plar	n pres	sent	t on si	ite?	?						Yes
		es occurring outside MVP Environmenta							•		-	?			No
		sequence outlined in notify MVP Environ											et being	g	Yes
4. E&S BMPs ( is required.)	(List	t BMPs and note if in	ista	lled and mainta	ained	as	per th	ne p	olan. If o	correct	ive acti	on i	s need	ed,	a picture
	ss	BMPs	С	ompliance Level		Co	rrecti	ive	Action				tive ame	R	Date epaired
Compost Filter So	ock		Acc	ceptable											
Erosion Control B	Blan	ket	Acc	ceptable											
Rock Constructio	n Er	ntrance	Acc	ceptable											
Silt Fence (Filter	Fab	ric Fence)	Acc	ceptable											
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acc	ceptable											
Vegetative Stabili	zati	on (Temporary)	Acc	eptable											
Waterbar			Acc	eptable											
Waterbar End Tre	eatrr	nent	Acc	ceptable											
5. Site Conditi	ons	5													
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	stur	bed areas (stockpile	es, f	inal grade) bee	en sta	biliz	zed pe	er s	state req	uirem	ents?				Yes
Are slopes 3:1 a	ind	greater stabilized wi	th a	ppropriate BMI	Ps as	pe	r E&S	5 pla	ans?						Yes
Has a new slip/s	slide	e been observed?(I	f ye	s, complete Sli	de R	еро	rt For	m)							No

<b>AFE</b> 124300137	Date/Time         6/21/2019         1:41 PM         Report #         19043								
6. PCSM BMPs (List BMPs and note if picture is required )	installed and ma	intained as per the plan. If cor	rective action is ne	eded, a					
picture is required.)	Compliance		Corrective	Date					
PCSM BMPs	Level	Corrective Action	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 @ LDY 26 for morning meeting Recorded .2" of rain from AR 244 , .05" from	Kow Camp								
Performed SWPP from MP 208. Mp 211.5 No damaged ECD's observed during inspec	-								
ECD's installed per spec and per E&S plans No signs of sediment outside of LOD or imp	6								
Row conditions are stable Crews walked row checking ECD's and row		elesources							
crews waiked fow checking ECD's and fow	conulions								
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									
weekly basis and after each stormwater replacement are needed or have been r		· · ·							
inspection may result in permit suspens	ion or the imposi	tion of civil penalties. If supple	mental monitoring i						
as part of a permit condition this form may be used to meet those monitoring requirements.									

<b>AFE</b> 12430	0137		Date/Time	6/21/2019 1:41 P	M	Report	: <b>#</b> 19043
			Pict	ures			
Baum: WGSasa And Young Control Homore Control Comm 1X 21 a 244				Beleven Immerine Juni 21, Polition 1997 1921 277 Altoide 2911 18 Salam Wolfseld Samar Marken Salar Bination Forder 5022 Nortage Grades (013) Sala 19 Sala 19			
GPS Locat			2+44	GPS Location		Field Station#	
Descript		of rain recorded		Description	ECD's a	and row conditions	i
Sonito a Soni- biline 2015-8 Azimuth Bearn Elevation Grade Zoom 1X 11025-00	245 565W 43			Los 4 Inter Fr. Jun 21 Praterio (1977 1970) Praterio (1977 1970) Praterio (1970) Praterio (197			
GPS Locat		.24 Field Station#		GPS Location		Field Station#	
Descript		CD's and row conditions	5	Description	ECD's a	and row conditions	
Law Streng FF Position 1027 Altunai: 2231 Altunai: 2231 Altunai: 2231 Altunai: 2231 Altunai: 2231 Altunai: 2231 Altunai: 2331 Zoom 18 1034 98	115 Color Las Color Colo			La de contraction en la contraction en la contraction en la contraction en la contraction de la contra	gup IO avai eri JID: 22 - 3 DE 1778mits (Ce		
GPS Locat				GPS Location		Field Station#	
Descript		CD's and row conditions	5	Description	ECD's a	and row conditions	

AFE 12430013	7	Date/Time 6/21/2019 1:41 PM			M Report # 19043					
	Pictures									
Dall & True Findue Rin2019 (1925) Pesitien 011 (1935) (-0002 473) Attitude: 22076 Azimuthisaring 139 - S74: 9770mile Elisation Brade 014 Horizon Grade 014 Horizon Grade 014 Horizon Grade 004 Horizon Grade 004 H	ner		Production of the second							
GPS Location			GPS Location		Field Station#					
Description	ECD's and row conditions	5	Description	ECD's a	and row conditions	3				
Beik Strms. Fr. Jury 11 64, 2019 11 64, 2019 11 64, 2019 21 64, 20			Descention of the rest of the field of the sector of the s							
GPS Location			GPS Location							
Description	ECD's and row conditions	3	Description	ECD's a	and row conditions	3				
GPS Location	37.24 Field Station#	11143+00	GPS Location	37.24	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2+40				
Description	ECD's and row conditions		Description		ain collected					

AFE 124300137	7	Date/Time	<b>e</b> 6/21/2019 1:41 PM <b>Report #</b> 19043					
		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				nage here			
GPS Location	Field Station#		GPS Location	Field	Station#			
Description			Description					