Mour	Valley		Visu	ual S	Site In	specti	on F	Repo	ort			
Project Nar	ne H-600 Pipe	line Spread H		Α	FE 12430	0138	Sp	oread	H-600 Pip	eline	e Spread H	
Contract	t <b>or</b> Precision				<b>-</b>		Rep	oort #	39667			
Inspect	t <b>or</b> Jordan Da	/is					Date/	Time	7/11/2022	2 3:00	D PM	
Permit #	TBD		Inspection	Туре	VA SWPP	)	Static	on Beg	<b>jin</b> 12284	+75		
State	VA		Inspection	Area	Partial		Stat	tion E	nd 12443	8+75		
County	Montgomery		Gr	ound	Damp			Temp	erature (	⁰F)	80.00	
Municipality	N/A		We	ather	Cloudy			Rair	Gauge	(in)	0.20	
						Rain Ac	cumul	ation	Time (da	ys)	1.00	
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on si	te?					Yes	
2. Are there ac (If yes, notify			the limits of d ermitting Coo						?		No	
3. Is Constructi followed? (If			e construction Intal Permitting							ng	Yes	
4. E&S BMPs ( is required.)	(List BMPs and	l note if insta	alled and main	tained	as per th	e plan. If o	correcti	ve acti	on is nee	ded,	a picture	
E	&S BMPs	C	Compliance Level	Corrective Action					rective Frame	R	Date epaired	
Compost Filter Se	ock	Co	mmunication	Repair	3rd party o	damaged C	FS	24 Hoi	urs	7/1	1/2022	
Silt Fence (Reinfo	orce Filter Fend	e) Co	mmunication	Reatta	ch SSF to	chain link				7/1	7/12/2022	
Waterbar End Tre	eatment	Co	mmunication	Refres	h CFS on v	waterbar en	d treatr			7/1	7/12/2022	
Silt Fence (Filter	Fabric Fence)	Co	mmunication	Repair	detached	P1 & saggir	ng P1	24 Hou	urs	7/1	7/11/2022	
Vegetative Stabil	ization (Tempo	ary) Co	mmunication	Apply	seed & stra	w mulch to	bare aı			7/1	2/2022	
Erosion Control E	Blanket	Ac	ceptable									
Slope Drain Pipe		Ac	ceptable									
Stone Inlet Prote	ction	Ac	ceptable									
Plunge Pool		Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance result	ing from earth	distur	bance act	ivity or ine	-				No	
Have inactive di	sturbed areas	(stockpiles,	final grade) be	een sta	abilized pe	er state req	uireme	nts?			Yes	
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	MPs as	s per E&S	plans?					Yes	
Has a new slip/s	slide been obs	erved? (If ye	es, complete S	Slide R	eport Forr	m)					No	

AFE 124300138	Date/Ti	<b>me</b> 7/11/2022 3:00 PM	<b>Report #</b> 396	67		
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corr	ective action is nee	eded, a		
picture is required.)				_		
PCSM BMPs	Compliance Level	<b>Corrective Action</b>	Corrective Time Frame	Date Bonairod		
	Level		Time Frame	Repaired		
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.			
No remedial measures since the last VA DE	EQ SWPPP Inspec	tion on 07/05/2022.				
Comments (Reference above questions	s as appropriate.	)				
Attended morning virtual conference call for				Q SWPPP		
inspection was preformed on this date. From evaluate that all ECDs are installed and fun-				ed and is		
now inactive has been properly stabilized w	ith either straw mu	Ich, erosion control blanket or temp	orary or permanent	vegetation. In		
which appeared to be adequate.						
- Final result of all areas observed and eval			ance and have no er	vironmental		
issues, no off ROW sediment as well as no - The ECDs observed today appeared to be			CDs are showing so	me wear but		
are still functioning.			-			
<ul> <li>Located within todays SWPPP inspection a observed.</li> </ul>	area are the follow	ing resources and other access roa	ads that were evalua	ted and		
Stream S-0016 located at station 12374+16			N16 located at statio	n 12435+16.		
Wetland W-NN8 located from station 12434 MVP-MN-276.03 - MVP-MN-277.0	+55 to station 124	35+46.				
* A total of (6) punch list items were found d (1) Repair CES in MVP-MN-276.03 due to the	luring todays VA D hird party damage	EQ SWPPP inspection. They are a (2) Refresh CES on CES water en	s listed along with th d treatment at statio	eir locations:		
<ul> <li>(1) Repair CFS in MVP-MN-276.03 due to third party damage.</li> <li>(2) Refresh CFS on CFS water end treatment at station 12306+00.</li> <li>(3) Refresh CFS on CFS water end treatment at station 12329+00.</li> <li>(4) Reattach SSF to chain link at station 12343+00.</li> </ul>						
Reattach P1 fabric to stake that is no longer attached / tighten another sagging panel of P1 at 12392+00. (6) Apply seed and straw mulch on bare area of the ROW to be in compliance with temporary stabilization at station 12438+00 to station 12438+50.						
			+00 10 Station 12430	+30.		
Note: It is a condition of National Polluta	-	-	•			
maintenance program be conducted to	•		-			
weekly basis and after each stormwater		· ·				
replacement are needed or have been r inspection may result in permit suspens		•		•		
as part of a permit condition this form m						

AFE 12430013	8	Date/Time	7/11/2022 3:00 PM	N	Report #	
		Pictu	ures			
GPS Location	Please see photo for details.		<b>GPS</b> Location	Please see ph	oto for details.	
Field Station#	12284+75		Field Station#	12284+75		
Pic 1 Desc.	Photo shows punch list item of CFS be repaired on MVP-MN-276.03 du party damage.		Pic 2 Desc.		ounch list item re on MVP-MN-27	esolved of 6.03 due to third
	200 17, 25564 19 ACCURACY 5 HOR DATIAN W658		12310-			
GPS Location	Please see photo for details.		GPS Location		oto for details.	
Field Station#			Field Station#			
Pic 3 Desc.	Photo shows the stabilized ROW co with water bars and that all ECDs a and are functioning as designed.		Pic 4 Desc.	with water bars	he stabilized RC s and that all EC oning as designe	Ds are installed
	10) 97.25384-10 АССИВАКУ 4.4 988.21726-10 Остан Иссов Остан ИССОВ		1310e+		455'9' DATIN	W5582
GPS Location	Please see photo for details.		<b>GPS Location</b>	Please see ph	oto for details.	
Field Station#	12329+00		Field Station#	12306+00		
Pic 5 Desc.	Photo shows punch list item of CFS waterbar end treatment needing to refreshed.		Pic 6 Desc.		ounch list item o reatment needir	

AFE 12430013	8	Date/Time	7/11/2022 3:00 PM	M Report #				
		Pict	ures					
12343+66	Т7.25228 <sup>4</sup> Ваве. 712 45 ЧМ Валия Икове Нарана Помнек SSF У/11/22, 11259: 47 МА		Addition 12374-16	17: 345371N UBE-262511W ACCURACY 96 DATUM W058 DATUM W058 Stream S-0:11 2022-07-31 H1422-07-31 H1422-07-31 H1422-07-31 H1422-07-31				
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.				
Field Station#			Field Station#					
Pic 7 Desc.	Photo shows punch list item of SS be reattached to chain link.	F needing to	to <b>Pic 8 Desc.</b> Photo shows view of Stream S-001 upstream.					
BRECTON SE COL	137.24497741 DATLH1 W6584		BIRSCTION IN T T T T T T T T T T T T T T T T T T T	329.24439 m         ACCUSARY 26.1           329.24239 m         Datum woshu           Datum woshu         Datum woshu           Stream S-HN13:         2922-07-11           92.242-07-11         92.22-07-11           92.543-171-641:00         2922-07-11				
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see photo for details.				
Field Station#	12378+00		Field Station#	12380+04				
Pic 9 Desc.	Photo shows the stabilized ROW of with water bars and that all ECDs and are functioning as designed.		Pic 10 Desc.	Photo shows upstream view of Stream S-NN19 from the equipment bridge spanning the stream channel.				
E (1) E (1)E	37,243257% 1882-26507% DATLAH WSER		BIRKYIN 510 Control (1996) Control (	ACCIMACY 5 DRTH1 WSBR				
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.				
Field Station#	12387+00		Field Station#	12392+00				
Pic 11 Desc.	Photo shows the stabilized ROW of with water bars and that all ECDs and are functioning as designed.		Pic 12 Desc.	Photo shows punch list item of P1 silt fence that needs repair due to detached panel and sagging panel.				

AFE         124300138         Date/Time         7/11/2022 3:00 PM         Report #						
		Pictu	ures			
DIRECTION W (1)	17: 230725*11 008.10902*14 DATLM W658+		DIRECTION S. (T)			
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.		
Field Station#	12409+00		Field Station#	12410+00		
Pic 13 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 14 Desc.	Photo shows plunge pool for clean water diversion pipe outlet.		
BIRECTION 5 (T)	И. 23272 PM ИВА, 599557М КСПАРА VIS.5 САПИР ИКБВИ		TE ATTO	37, 2533470, CCLUMAY 38 DETLIT WSSR DETLIT WSSR Startion - 12435-50 2922 - 77 - 14 10927 - 51 - 615 00		
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.		
Field Station#	12418+00		Field Station#	12435+50		
Pic 15 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 16 Desc.	Photo shows overview of Stream S-NN16 from the going away side.		
ORRECTION N-(T)	17. 22260 ML ACCURACY 6 / 6 DATLAH MOSSA		ORRECTION N <sup>2</sup> (T)	17. 23154/N NOB. 19940/W BATLM WG58+		
Station 32152-00 GPS Location	Please see photo for details.		Statum 12442-80 GPS Location	Please see photo for details.		
Field Station#	· · ·		Field Station#	12442+00		
Pic 17 Desc.	Photo shows punch list item of ba needing seed and straw mulch ap compliance with temporary stabili	plied to be in	Pic 18 Desc.	Photo shows current stabilized ROW conditions.		

Mour	Valle		Visu	al S	Sit	e In	specti	on R	ерс	ort				
Project Nar	<b>me</b> H-600 F	ipeline Spread I	4	AF	FE	12430	0138	Spr	read	H-6	00 Pipe	line	Spread H	
Contract	tor Precisio	n						Repo	ort #	396	54			
Inspect	t <b>or</b> Logan E	ох						Date/T	ime	7/1 <sup>-</sup>	1/2022 5	5:35	PM	
Permit #	TBD		Inspection	Туре	VA	SWPP		Station	n Beg	jin	13525+	99		
State	VA		Inspection	Area	Par	rtial		Statio	on E	nd	13670+	00		
County	Franklin		Gro	ound	We	t		L I	Гетр	oera	ture (ºl	<b>-</b> )	88.00	
Municipality	N/A		Wea	ather	Sur	nny			Rair	n Ga	uge (ii	1)	1.40	
							Rain Ac	cumula	tion	Tim	e (days	<b>s)</b> :	2.00	
1. Are the appr	oved (stam	ped) E&S Plan	and PCSM Pla	an pres	sen	t on sit	e?						Yes	
2. Are there ac (If yes, notify			f the limits of di Permitting Coor							?			No	
3. Is Constructi followed? (If			ne construction ental Permitting								et being		Yes	
4. E&S BMPs ( is required.)	(List BMPs a	and note if inst	alled and maint	tained	as	per the	e plan. If c	corrective	e acti	on i	s neede	ed,	a picture	
E	&S BMPs		Compliance Level	Corrective Action			rrective le Frame R			Date epaired				
Compost Filter Se	ock	A	cceptable											
Equipment Bridge	е	A	cceptable											
Erosion Control E	Blanket	A	cceptable											
Plunge Pool		A	cceptable											
Cleanwater Diver	rsion Pipe	A	cceptable											
Silt Fence (Filter	Fabric Fence	e) A	cceptable											
Vegetative Stabil	ization (Tem	porary) A	cceptable											
Waterbar		A	cceptable											
Rock Constructio	on Entrance	A	cceptable											
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance resul	ting from earth	distur	ban	ce acti	vity or ine	-					No	
Have inactive di	sturbed are	as (stockpiles,	, final grade) be	en sta	biliz	zed pe	r state req	uiremen	ts?				Yes	
Are slopes 3:1 a	and greater	stabilized with	appropriate BN	1Ps as	s pe	r E&S	plans?						Yes	
Has a new slip/s	slide been d	bserved? (If y	ves, complete S	lide R	еро	rt Forr	n)						No	

AFE 124300138	Date/Ti	me 7/11/2022 5:35 PM	<b>Report #</b> 396	654				
<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 nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted.					
Comments (Reference above question	s as appropriate.	)						
Traveled and inspected all ECDs throughout	ut the row, monitore	ed vegetation growth throughout.						
Inspected all stream and wetland crossings	, checked equipme	ent bridges and protection.						
Monitored RCEs and ECDs at road crossing	gs during routine in	spection.						
Monitored sump pits and end treatment thro	oughout areas of ro	w.						
During inspection today there were no envir	ronmental issues o	bserved at the time of inspection.						
Total measurable rainfall from over their we	ekend was 1.4" in	the inspection area. Row conditions	were wet througho	ut.				
Note: It is a condition of National Pollut	Notes It is a condition of National Dall toot Discharge Elimination Outcomes 1. Exclusion 1. On Parate service 1							
<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 replacement are needed or have been								
inspection may result in permit suspens as part of a permit condition this form m	sion or the imposi	tion of civil penalties. If supplem	nental monitoring i					

AFE 12430013	8 <b>D</b> a	ate/Time	7/11/2022 5:35 PI	M Report #					
		Pict	ures						
	НС								
GPS Location	00000		GPS Location	0000					
Field Station#			Field Station#						
Pic 1 Desc.	Monitored equipment bridge and ECE stream crossing. No environmental is observed at the time of inspection.	Ds at ssues	Pic 2 Desc.	Vegetation observation photo both sides of stream crossing. No issues were observed at the time of inspection.					
	TRV W MW C 2401W (T)* 87/07/28 3/9/97/28 3/9/97/07/24 m * 367 m C 2401W (T)* 87/07/28 3/9/97/28 3/9/97/26 3/9/97/20 3/9/97/26 3/9/97/20 3/9/20 3/9/97/20 3/9/97/20 3/9/97/20 3/9/								
GPS Location	0000		GPS Location	0000					
Field Station#			Field Station#						
Pic 3 Desc.	Row photo showing RCE and vegetar permanent area. No environmental is observed at the time of inspection.		Pic 4 Desc.	Monitored clean water diversion and plunge pool during routine inspection today. No environmental issues observed at the time of					
	AW A A A A A A A A A A A A A A A A A A			W         NV         N           Ch Trovenov (TT) = 2 x dometti 1, 155 destruit 2 at m 4 at 256 m         2 at m					
GPS Location	00000		GPS Location	0000					
Field Station#	13643+78		Field Station#	13637+20					
Pic 5 Desc.	Monitored perimeter P1 along adjace . All in place and functioning at the tin inspection.		Pic 6 Desc.	Row photo showing vegetation. No issues observed at the time of inspection.					

AFE	124300138	5	Date/Time	7/11/2022 5:35 PM	M Report #					
			Pict	ures						
		Insert image here		Insert image here GPS Location						
	_ocation									
Field	Station#			Field Station#						
Pic 7	7 Desc.			Pic 8 Desc.						
		Insert image here		Insert image here						
GPS I	_ocation			GPS Location						
Field	Station#			Field Station#						
Pic 9	9 Desc.			Pic 10 Desc.						
		Insert image here		Insert image here						
GPS I	ocation			GPS Location						
Field	Station#			Field Station#						
Pic 1	1 Desc.			Pic 12 Desc.						

<b>AFE</b> 1243	00138		Date/Time	7/11/2022 5:35 PN	N	Report #				
			Pict	ures						
		Insert image here		Insert image here GPS Location						
GPS Locat	tion			GPS Location						
Field Stati	ion#			Field Station#						
Pic 13 De	SC.			Pic 14 Desc.						
		Insert image here		Insert image here						
GPS Locat	tion			GPS Location						
Field Stati	ion#			Field Station#						
Pic 15 De	esc.			Pic 16 Desc.						
		Insert image here		Insert image here						
GPS Locat	tion			GPS Location						
Field Stati	ion#			Field Station#						
Pic 17 De	esc.			Pic 18 Desc.						

Mour	nta V	alley	Visu	ual S	Site	e In	specti	on R	ерс	ort				
Project Nar	me I	H-600 Pipeline Sprea	ad H	Α	FE	12430	0138	Spr	read	H-6	00 Pipel	ine S	Spread H	
Contract	tor	Precision						Repo	ort #	396	672			
Inspect	tor	Dawn McCullough						Date/T	ime	7/1	1/2022 1	:44	PM	
Permit #	TBD	)	Inspection	Туре	VA	SWPP		Station	n Beg	jin	13024+0	00		
State	VA		Inspection	Area	Par	rtial		Stati	on Ei	nd	13141+0	35		
County	Frar	nklin	Gr	ound	Dai	mp		٦	Гетр	era	ture (°F	<b>·)</b> 8	84.00	
Municipality	N/A		We	ather	Sur	nny			Rair	n Ga	auge (ir	<b>i)</b> 1	1.00	
			•				Rain Ac	cumula	tion	Tim	e (days	<b>;)</b> 1	1.00	
1. Are the appr	oved	I (stamped) E&S P	lan and PCSM Pla	an pre	sen	t on sit	e?						Yes	
		es occurring outsid MVP Environment							•	?			No	
followed? (If	No,	equence outlined i notify MVP Enviror	nmental Permitting	g Coor	dina	ator an	d explain i	in comm	ents.	)	0		Yes	
4. E&S BMPs ( is required.)	-	BMPs and note if i	nstalled and main	tained	as	per the	e plan. If o	corrective	e acti	on i	s neede	:d, a	i picture	
		BMPs	Compliance Level	I Corrective Action						rective Frame R		Date paired		
Cleanwater Diver	rsion	Berm	Acceptable											
Compost Filter Se	ock		Acceptable											
Equipment Bridge	е		Acceptable											
Erosion Control E	Blank	et	Acceptable											
Rock Constructio	on En	trance	Acceptable											
Silt Fence (Filter	Fabri	ic Fence)	Acceptable											
Silt Fence (Reinfo	orced	I Filter Fabric Fence)	Acceptable											
Waterbar			Acceptable											
5. Site Conditi	ions													
beyond defined	limit	ischarge (such as s of disturbance re ately contact MVP	sulting from earth	distur	ban	ce acti	ivity or ine	-					No	
Have inactive di	isturk	bed areas (stockpil	es, final grade) be	een sta	abiliz	zed pe	r state req	uiremen	ts?				Yes	
Are slopes 3:1 a	and g	preater stabilized w	rith appropriate BN	//Ps as	s pe	r E&S	plans?						Yes	
Has a new slip/s	slide	been observed? (	If yes, complete S	Slide R	еро	rt Forn	n)						No	

<b>AFE</b> 124300138	Date/Ti	me 7/11/2022 1:44 PM	<b>Report #</b> 396	Report # 39672				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If corr	ective action is nee	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable	Earthen berm						
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	as conducted.					
Comments (Reference above question								
Routine SWPPP inspection included right of way (ROW) and access roads from Station Number (Sta. No.) 13024+00 to Sta. No. 13141+65. The inspection included the following resources: S-G24, S-G25, S-H1, S-G26, S-G27, S-RR18, S-RR16, S-EF17, S-D17/14, W-ST2, W-RR3, W-RR4 and W-EF3. No notable changes observed at the location of landowner disturbance (UTV) on upstream side of equipment bridge at stream S-G24. No other deficiencies were noted at stream or wetland crossings. Access roads FR-289, FR-290, FR-291, and FR-292 were in acceptable condition. The right of way remains stabilized with temporary or permanent stabilization measures. No off ROW sedimentation was noted. All other erosion control devices (ECDs) throughout the inspected area remain in place and functional. No stream or wetland during this inspection period.								
<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 124300138	8	Date/Time	7/11/2022 1:44 PI	N	Report #	
·		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13024+06		Field Station#	13030+00		
Pic 1 Desc.	S-G24, S-G25, and W-ST2, ROV perimeter controls in acceptable	V stable, condition.	Pic 2 Desc.	ROW stabilize	d.	
			Annual Ality 12 (200 Annual Ality 12 (200 Ality 12 (200 Al			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#			Field Station#			
Pic 3 Desc.	ROW stabilized.		Pic 4 Desc.	MVP-FR-289 a in acceptable of		90 entrance, RCE
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#	13061+89		
Pic 5 Desc.	S-G26, upstream, no impacts ob	served.	Pic 6 Desc.	S-G26, downs	tream, no impa	cts observed.

<b>AFE</b> 124300	138	Date/Time 7/1	1/2022 1:44 PN	A Report #
		Pictur	es	
GPS Locatio	n See photo for coordinates.	GF	PS Location	See photo for coordinates.
Field Station	# 13062+96	Fie	eld Station#	13062+96
Pic 7 Desc.	S-G27, no environmental concer along equipment bridges.		Pic 8 Desc.	S-G27, upstream, no impacts noted.
GPS Locatio	n See photo for coordinates.	GF	PS Location	See photo for coordinates.
Field Station			eld Station#	
Pic 9 Desc.	S-G27, downstream, no ROW in		ic 10 Desc.	ROW stabilized near stream crossing and restored upslope.
	<b>n</b> See photo for coordinates.	GF	PS Location	See photo for coordinates.
Field Station		Fie	eld Station#	
Pic 11 Desc	ROW stabilized.	Pi	ic 12 Desc.	ROW stabilized.

AFE 12430013	8	Date/Time	7/11/2022 1:44 PM	Л	Report #	
		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13138+00		Field Station#	13137+78		
Pic 13 Desc.	S-D17/14, ROW stabilized on the and going away sides of the stream	e coming in am crossing.	Pic 14 Desc.	S-D17/14, ups standing water ROW.	tream, flow noted o r observed in strean	ff ROW, n banks on
<b>GPS</b> Location	See photo for coordinates.		GPS Location	See photo for (	coordinates.	
Field Station#	13137+78		Field Station#	13138+50		
Pic 15 Desc.	S-D17/14, downstream, no flow r	noted.	Pic 16 Desc.	ROW stabilize acceptable cor	d, perimeter control ndition.	s in
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.	
Field Station#	13138+50		Field Station#	13141+53		
Pic 17 Desc.	Habitat log appeared stable and vegetated.	well	Pic 18 Desc.	MVP-FR-292, condition, sma accumulation r	access road in acce Il amount of sedime noted on road.	eptable ent

Mour		alley		Visu	al S	Site In	spect	ion Re	ерс	ort		
Project Nar	me	H-600 Pipeline Sp	read H		Α	FE 12430	0138	Spr	read	H-600	) Pipelin	e Spread H
Contract	tor	Precision				<b>_</b>		Repo	ort #	39642	2	
Inspect	tor	Pat Davis						Date/T	ime	7/11/2	2022 4:0	00 PM
Permit #	тв	)		Inspection <sup>-</sup>	Гуре	VA SWPF	þ	Station	n Beg	in +(	)	
State	VA			Inspection	Area	Partial		Statio	on Ei	nd +0	)	
County	Mor	ntgomery		Gro	ound	Wet		1	Гетр	eratu	re (⁰F)	61.00
Municipality	N/A			Wea	ather	Cloudy			Rain	Gau	ge (in)	0.10
							Rain A	ccumula	tion	Time	(days)	0.00
1. Are the appr	oved	d (stamped) E&S	S Plan	and PCSM Pla	in pre	sent on si	te?					Yes
		es occurring out MVP Environme							•	)		No
	No,	notify MVP Envi	ronme	ntal Permitting	Coor	dinator ar	nd explain	in comm	ents.)	)	Ū	Yes
4. E&S BMPs ( is required.)	(List	BMPs and note			ained	as per th	e plan. If	corrective				, a picture
Eł	&S E	BMPs	C	compliance Level		Correcti	ve Action			rectiv Frar		Date Repaired
Compost Filter Se	ock		Ace	ceptable								
Housekeeping			Ace	ceptable								
Rock Constructio	n En	trance	Ace	ceptable								
Secondary Conta	ainme	ent	Ace	ceptable								
Sensitive Resour	ce B	uffer	Ace	ceptable								
Sensitive Resour	ce S	ignage	Ace	ceptable								
Waste Managem	ent		Ac	ceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limit	s of disturbance	resulti	ng from earth	distur	bance act	tivity or ine	-				No
Have inactive di	isturl	bed areas (stock	piles, t	final grade) be	en sta	abilized pe	er state rec	quirement	ts?			N/A
Are slopes 3:1 a	and g	greater stabilized	d with a	appropriate BN	IPs as	s per E&S	plans?					N/A
Has a new slip/s	slide	been observed	? (If ye	es, complete S	lide R	eport For	m)					No

<b>AFE</b> 124300138	Date	/Time 7/11/2022 4:00 PM	<b>Report #</b> 396	642
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and	maintained as per the plan. If corre	ctive action is nee	eded, a
PCSM BMPs	Compliand Level	e Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	ave been tak	I en since the previous inspection was	conducted.	
stone when needed. Crews preform mainten needed.		J		
Comments (Reference above questions				
(Summary Spread 9) EI preformed SWPPP The north rock entrance had no stone on the EI checked the triple stack compost filter so place for the feature W-008. The triple stack with vegetation. EI check status of the spoil lined/rock berm containments were holding fluids. The trays and containment under toild DEF was free of fluids. The secondary conta around the parked equipment, and vehicles loose trash was located around the dumpster dumpsters. No fluids spills were found on th container was free of fluids. The containmer were inspected for leaky internal fittings. No of the Blue Bulk Fuel tanks. No fitting or noz off loading fuel at both the Blue Bulk Fuel ta holding stormwater. EI checked the internal fluid, and no leaky internal fittings were note	e public roadw ck along the ya c compost filter pile on the VD stormwater. Th ets, trays were ainment under in the yard. No ers or in the ya e south side o nt around the E b leaky internal zzles were leak ink and Off Ro drip pan and in	ay. Check condition of posted project do ind LOD was functioning, overgrown with sock along the south edge of feature W- OT property adjacent to LOD. The soil p be secondary containment under the use holding fluids. The secondary containment the light plants were holding some fluids new fluid deposits were found under the rd. El observed no fluids or deposits arou the Blue Bulk fuel tanks. The secondary lue Bulk Fuel Tank was holding stormwa fittings were noted. El inspected the noz ing, the drip pans were on site. The secondary ad Fuel tanks were in place. The Off Roa internal fittings in the Off Road bulk fuel u	cuments at the nor vegetation. The si -008 was functionir ile is not stabilized. d oil containers wa ent under the full co . El checked for flu e vehicles or equip und the hazardous / containment unde ater. The Blue Bulk zles, swivel fittings ondary containmen ad Fuel unit contain unit. The drip pan w	th entrance. ignage was in ng, overgrown The four poly is free of ontainers of id deposits ment. No waste er the DEF fuel tanks on both side ts for tankers ment was
<b>Note:</b> It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater	provide for th	e operation and maintenance of all B	MPs to be inspec	cted on a

<b>AFE</b> 12430013	8	Date/Time	7/11/2022 4:00 PM	M	Report #	
		Pict	ures			
DIPECT NE 0		6. 44 -5-4	EIVIÑ CROAD 087 -	G		10 A 554 
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gps	data
Field Station#			Field Station#	+0		
Pic 1 Desc.	Rock entrance no stone on public Looking NE.	c roadway.	Pic 2 Desc.	Posted project entrance. Lool	t documents at the king SW.	e main north
ФУР-РТ-НАС		74 TT 184	MUP-PY-Boo	eritize	2282" DAUDA M DAUDA M CES-24002 DUCU M DECEMBRIS 14-	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps	data
Field Station#			Field Station#			
Pic 3 Desc.	Triple stack compost filter sock a LOD overgrown with vegetation.	long north Looking W.	Pic 4 Desc.	Signage and ti feature W-008 Looking E.	riple stack compos overgrown with v	st filter sock at egetation.
			Placeto			-11
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006	See photo for gps	data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Status of spoil pile adjacent to LC property. Soil pile not stabilized.	DD on VDOT Looking SE.	Pic 6 Desc.	Poly lined rock stormwater. Lo	k berm containmei boking E.	nts holding

AFE 124300138	8	Date/Time	7/11/2022 4:00 PM	Λ	Report #	
		Pictu	ures			
0.REC1700 SE (К).	Enriainment under Teol ut. Container					
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 S	See photo for gps dat	ta
Field Station#	+0		Field Station#	+0		
Pic 7 Desc.	Secondary containment under us containers free of stormwater. Lo	sed oil ooking SE.	Pic 8 Desc.	Tray and conta holding fluids. I	inment under toilet. Looking NE.	Tray
Diffection SE (II)	Alimand Accuracy as for Datus weeks		DIPECT (M)	4332/2046A #80.22571	ACCURACY 16 11 DATLAF WESSE	
<b>GPS</b> Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps dat	ta
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Secondary containment under lig holding some fluids. Looking SE.	ght plant	Pic 10 Desc.	Triple stack co LOD overgrow	mpost filter sock alor n with vegetation. Lo	ng east oking NE.
	-37,234897 BCAUKACY 46 41 DATISH VISIBA		DIRECTION SH (H)	417, 2014 AV	Accessory 160 ft DATUH WORSE 20022-07-13 27135-12-045 MI	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps dat	ta
Field Station#	+0		Field Station#	+0		
Pic 11 Desc.	No loose trash around around du the yard. Looking NW.	umpsters or in	Pic 12 Desc.		posits around the ha ers. Looking SW.	zardous

AFE 124300138	3	Date/Time	7/11/2022 4:00 PM	И	Report #
		Pict	ures		
PIRCERCIAL UNITED	ACQUARCY 33. 4* BRO, 17:055* ACQUARCY 33. 4* DATUM W058+ Month W05		BURECTION INV. (D) INV. (D) INV. (D) INV. (D) INV. (D) INV. (D) INV. (D)	437,235684 -888,22695*	ACCUARCY 120 11 DATUM MOSBE
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 S	See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 13 Desc.	Blue Bulk Fuel tanks no fluids sp south side of tanks. Looking W.	illed on the	Pic 14 Desc.	Blue Bulk Fuel stormwater. Lo	I tanks containment holding boking NW.
DIRECTION M (N)	+37.23566* -889.22672* -889.22672* -889.22672* -899.22672* -97-23 -877.22672* -97-23 -877.22672* -97-23 -877.22672* -97-23 -97-24 -97-		HIP-PT-ENCOTILIZ	417,23571 -860,22578	ACCURACY 01 15 DATUE MOSB4
GPS Location	MVP-PY-006 See photo for gps of	data		MVP-PY-006 S	See photo for gps data
Field Station#	+0		Field Station#	+0	
Pic 15 Desc.	Blue Bulk Fuel tanks no leaky int Looking W.	ernal fittings.	Pic 16 Desc.	Off Road Fuel stormwater. Lo	unit containment holding boking NE.
DIRECTION INV. (H)	4.17, 20558* ACCHARY, 16 (1) BATLIK W0584 VENT WIR Na (Lesky internal fittings) 2022-67-11 (7) 119: 28-84:00		DBPECT (64 54/ (15)	+37,23559' -060,22559'	ACCURACY 15. 1 DATUM MOSBA
GPS Location	MVP-PY-006 See photo for gps of	data			See photo for gps data
Field Station#	+0 Off Road Fuel unit no leaky interi	nal fittings	Field Station#		unit internal drip pan free of
Pic 17 Desc.	Looking NW.	nai mungo.	Pic 18 Desc.	fluids. Looking	

Mour		ain Alley		Visu	al S	Site	Ins	specti	on Re	ерс	ort			
Project Nar	ne	H-600 Pipeline Spre	ead H		A	<b>FE</b> 12	4300	0138	Spr	read	H-6	00 Pipe	line	Spread H
Contract	tor	Precision							Repo	ort #	396	43		
Inspect	tor	Pat Davis							Date/T	ïme	7/11	/2022 4	1:00	PM
Permit #	ΤBI	D		Inspection T	уре	VA SV	NPP		Station	n Beg	in	+0		
State	VA			Inspection /	Area	Partia	I		Statio	on Er	nd	+0		
County	Roa	anoke		Gro	und	Wet			٦	Гетр	era	ture (°F	-)	83.00
Municipality	N/A	٨		Wea	ther	Cloud	у			Rain	Ga	uge (ir	ן (ו	0.10
								Rain Ac	cumula	tion	Tim	e (day:	s) (	0.00
1. Are the appr	ove	d (stamped) E&S	Plan	and PCSM Pla	n pre	sent o	n sit	e?						Yes
		es occurring outsi MVP Environmer								vings?	>			No
		sequence outlined notify MVP Enviro										t being		Yes
4. E&S BMPs ( is required.)	(List	BMPs and note if	insta	lled and mainta	ained	l as pe	r the	e plan. If o	corrective	e acti	on i	s neede	ed,	a picture
E	&S I	BMPs	C	compliance Level		Corre	ectiv	e Action		Cor Time				Date epaired
Compost Filter So	ock		Ace	ceptable										
Housekeeping			Ac	ceptable										
Rock Constructio	n Er	ntrance	Ac	ceptable										
Secondary Conta	ainm	ent	Ac	ceptable										
Sensitive Resour	ce E	Buffer	Ac	ceptable										
Sensitive Resour	ce S	signage	Ac	ceptable										
Waste Managem	ent		Ac	ceptable										
5. Site Conditi	ons	;												
beyond defined	limi	discharge (such as ts of disturbance r iately contact MVF	esulti	ng from earth o	distur	bance	activ	vity or ine	-					No
Have inactive di	stur	bed areas (stockp	iles,	final grade) bee	en sta	abilizeo	d per	r state req	uirement	ts?				N/A
Are slopes 3:1 a	and	greater stabilized	with a	appropriate BM	Ps as	s per E	&S	plans?						N/A
Has a new slip/s	slide	been observed?	(If ye	es, complete SI	ide R	eport	Form	n)						No

AFE 124300138		Date/Tir	<b>me</b> 7/11/2022 4:00 PM	<b>Report #</b> 396	643
6. PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	intained as per the plan. If correc	ctive action is ne	eded, a
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that ha	ave be	en taken s	since the previous inspection was	conducted.	
Contractor continues to pick up and remove containments when needed. Crews continue stone when needed. Crews preform mainten needed. Crew preforms maintenance on trip	e to pum nance oi	np stormwa on compost	ater from containments as needed. Cl filter sock along LOD as needed. Pre	rew Preform main	tenance on

## Comments (Reference above questions as appropriate.)

(Summary Spread 10) EI preformed SWPPP Inspection on Yard MVP-LY-049 Check raingauge and found 0.1 inch of rainfall. Both rock entrances had no sediment of debris on the stone. The rock entrance on the center drive has had smaller stone applied over larger stone. Check the condition of the posted project documents at the entrance. EI continues to monitor the landowner has disturbed a soil pile along the compost filter sock. The area has not been stabilized. No new damage to the installed ECD's. The landowner has cleared brush and opened a soil pile along the edge of feature W-CV21A. The area is not stabilized. The disturbed area is not project related, however it is on property the project has rented. The landowner has disturbed two areas approximately 60 feet and 120 feet west of the feature W-CV21B. No impacts to feature. These areas are not stabilized. The landowner has disturbed soil and debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. No loose trash noted around the dumpsters or in the yard. EI inspected the area around the temporary trash transfer pit, was holding debris. No fluids or debris were found around the hazardous waste dumpster. The compost filter sock was in place and functioning around the sand pile. EI inspected the area around and under the equipment stored in the yard for leaks. No new leaks noted. The trays and containments under the toilets, trays were holding fluids. The restoration supplies were under cover. EI inspected the triple stack compost filter sock was functioning, and is over grown with vegetation. No other environmental issues were noted during todays inspection.

**Note:** It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 12430013	8	Date/Time	7/11/2022 4:00 PI	Л	Report #	
		Pict	ures			
MUD-LU-BAS	137, 27309*         MCUMARY 3           10         886, 12258*         Matter 465           10         866, 12258*         12258*		Different Ser Mit	market entry	ACCUR 2281) ACCUR CAT	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	ps data
Field Station#			Field Station#	+0		
Pic 1 Desc.	Rock entrance on north drive. No stone. Looking SW.	o sediment on	Pic 2 Desc.			e. Smaller stone stone. Looking
SE O	1) ВВС 333221 САТИМ МАЗ С 11 СПЛАНИЯ ВСЯ ВОЛИЦИИ СТАТИМ МАЗ В 11 СПЛАНИЯ ВСЯ ВОЛИЦИИ СТАТИМ ВСЯ ВОЛИЦИИ СТАТИМ МАЗ В 11 СПЛАНИЯ ВСЯ ВОЛИЦИИ СТАТИМ ВСЯ ВОЛИЦИИ СТАТИМ МАЗ В 11 СПЛАНИЯ ВСЯ ВОЛИЦИИ СТАТИМ ВСЯ ВОЛИЦИИ СТАТИМ МАЗ В 11 СПЛАНИЯ ВСЯ ВОЛИЦИИ СТАТИМ ВСЯ ВОЛИЦИИ СТАТИМ МАЗ В 11 СПЛАНИЯ ВСЯ ВОЛИЦИИ СТАТИМ ВСЯ ВОЛИЦИИ СТАТИМ МАЗ В 11 СПЛАНИЯ ВСЯ ВОЛИЦИИ СТАТИМ ВСЯ ВОЛИЦИИ ВСЯ ВОЛИЦИИ ВСЯ ВОЛИЦИИ СТАТИМ ВСЯ ВОЛИЦИИ ВСЯ ВО	264 2010 2010 2010 2010 2010 2010 2010 201		6/112: California: a fano		Pr WOSS4
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for g	ps data
Field Station#			Field Station#			
Pic 3 Desc.	Posted project documents at the entrance. Looking SE.	main	Pic 4 Desc.	Landowner so compost filter s Looking S.		long triple stack stabilized.
			DTARS		Actal Satasy Accur Satasy Date Accur Actur	ALVE 10/11 HF WOSEA
GPS Location	MVP-LY-049 See photo for gps of		GPS Location	MVP-LY-049 S	See photo for g	ps data
Field Station#			Field Station#	+0		
Pic 5 Desc.	Landowner soil disturbance alon W-CV21A. Area not stabilized. Li		Pic 6 Desc.		il disturbance v eas not stabilize	vest of feature ed. Looking SW.

AFE 12430013	8	Date/Time	7/11/2022 4:00 PM	И	Report #	
		Pict	ures			
	ADDAMAN AGAI			+37,27044 #86.13457	ACCURACY 16, 11 DATTAR WISSEA	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps dat	a
Field Station#	+0		Field Station#			
Pic 7 Desc.	Landowner soil disturbance and along triple stack compost filter s of feature W-CV21B. Looking S.		Pic 8 Desc.	No loose trash yard. Looking \	around dumpsters o W.	r in the
n (u) DINTCIION	+37,27042* ACCURACY 16'11 #88.12445* DATLH MCS84		DERECTION E (M)	+37.27311* -888,12275*	ACCUMACY 0.37 HL DATUM MCSEM	
MUR-LY-649_071122	Tesporary trash transfer jul holding,		NUP-LY-443_071122	Her Mude and	2022-57-11 (91:12:7: 44-54: 00	
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps dat	а
Field Station#			Field Station#	-		
Pic 9 Desc.	Temporary trash transfer pit hold Looking W.	ling debris.	Pic 10 Desc.	No fluids or de dumpsters. Loo	posits around hazard oking E.	ous waste
DIRECTION W (PI)	+37,26937* ACCUMACY 16 ** -#88,11380* DATUM MCS84		DINECTION DINECTION	+37,20995* -888,12254*	ACCURACY 33 F1 DATUR W0584	
	Eff un place around and place around Band place around Band place around Band place around Band place around Band place around Band place around		MUR-LY-GAG_073122	Checked stored equipment for leaks	2022-07-11 99:43153-044-00	
GPS Location	MVP-LY-049 See photo for gps of	data	<b>GPS</b> Location		See photo for gps dat	a
Field Station#	+0		Field Station#	+0		
Pic 11 Desc.	Compost filter sock in place and around sand pile. Looking W.	functioning	Pic 12 Desc.	Checked store new leaks note	ed equipment for new ed. Looking E.	leaks. No

AFE 124300138	3	Date/Time	7/11/2022 4:00 PM	Л	Report #					
		Pict	ctures							
DIRECTION N° (N)	АССИРАСТ 33 Н ВР67,2354 ОКЛИН МС584 ПОПИН ПОПИН МС584 ПОПИН ПОПИН МС584 ПОПИН ПОПИН МС584 ПОПИН ПОПИН МС584 ПОПИН ПОПИН МС584 ПОПИН ПОПИН ПОПИН МС584 ПОПИН ПОПИН ПОПИН МС584 ПОПИН ПОПИН ПОПИН МС584 ПОПИН ПОПИН ПОПИН ПОПИН МС584 ПОПИН ПОПИН ПОПИН МС584 ПОПИН ПОПИН ПОПИН МС584 ПОПИН ПОПИН П		UIPECTION H: (H)	Elected stores vehicles for teas	ACCURACY 16 1 DETTH 16:523					
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gps	data				
Field Station#	+0		Field Station#	+0						
Pic 13 Desc.	Trays and containment under toil holding fluids. Looking N.	lets. Trays	Pic 14 Desc.	Checked store new leaks note	ed vehicles for neved. Looking N.	w leaks. No				
	Subery rence (s. 47.5 subery north 100)									
	MVP-LY-049 See photo for gps of	data	GPS Location		See photo for gps	data				
Field Station#	-		Field Station#	-						
Pic 15 Desc.	Safety fence and triple stack corr sock along north LOD. Overgrow vegetation. Looking E.		Pic 16 Desc.	Safety fence a sock along easy vegetation. Loo	nd triple stack co st LOD. Overgrow oking SE.	mpost filter /n with				
BERGYARI BE (H) BE (H) HUP-LY-045_071152	337, 227, 262 BBA, 13457* CATURA VISUA CATURA VISUA VISUA CATURA VISUA VI		DIPACTION II: UN3 MUP-LY-648_073122	Sufety fence & CfS nlang drave	2822-87-33 (H199; 21-04: 80					
GPS Location	MVP-LY-049 See photo for gps of	data			See photo for gps	data				
Field Station#	-		Field Station#							
Pic 17 Desc.	Safety fence and triple stack com sock along south LOD. Overgrow vegetation. Looking SW.		Pic 18 Desc.	sock along eas	nd triple stack co st side of center d h vegetation. Loc	rive.				

Mour		alley		Visu	al S	Site II	กร	specti	on R	ерс	ort				
Project Nar	me ⊦	I-600 Pipeline Sp	read H		A	FE 1243	300	)138	Spr	read	H-6	00 Pipel	line	Spread H	
Contract	tor F	Precision							Repo	ort #	397	'33			
Inspect	tor	Ionathan Altizer							Date/T	ime	7/1:	2/2022 3	3:36	PM	
Permit #	TBD			Inspection	Туре	VA SWF	P		Station	n Beg	jin	12725+	00		
State	VA			Inspection	Area	Partial			Stati	on Ei	nd	12865+	00		
County	Roa	noke		Gro	ound	Damp			7	Гетр	era	ture (°F	-)	75.00	
Municipality	N/A			Wea	ather	Sunny				Rair	n Ga	auge (ir	ו)	0.00	
								Rain Ac	cumula	tion	Tim	e (days	5)	1.00	
1. Are the appr	oved	(stamped) E&S	Plan	and PCSM Pla	an pre	sent on	site	e?						Yes	
2. Are there ac (If yes, notify		s occurring outs MVP Environme									?		1	No	
3. Is Constructi followed? (If		equence outline notify MVP Envi						•		•		et being		Yes	
4. E&S BMPs ( is required.)	-	BMPs and note i	f insta	Illed and maint	tained	as per t	the	e plan. If o	corrective	e acti	on i	s neede	ed,	a picture	
Eł	&S B	MPs	C	Compliance Level								Date Repaired			
Cleanwater Diver	rsion	Berm	Ac	ceptable											
Compost Filter Se	ock		Ac	ceptable											
Equipment Bridge	е		Ac	ceptable											
Rock Constructio	on Ent	rance	Ac	ceptable											
Silt Fence (Reinfo	orced	Filter Fabric Fend	ce) Ac	ceptable											
Slope Drain Pipe	•		Ac	ceptable											
Sump Pit			Ac	ceptable											
Waterbar			Ac	ceptable											
Waterbar End Tre	eatme	ent	Ac	ceptable											
5. Site Conditi	ions														
Is an unauthoriz beyond defined a photo and imn	limits	s of disturbance	resulti	ing from earth	distur	bance a	ctiv	vity or ine	-					No	
Have inactive di	isturk	ed areas (stock	piles,	final grade) be	en sta	abilized p	ber	r state req	uiremen	ts?				Yes	
Are slopes 3:1 a	and g	reater stabilized	with a	appropriate BN	1Ps as	s per E&	S	plans?						Yes	
Has a new slip/s	slide	been observed?	(lf ye	es, complete S	lide R	eport Fo	orm	<u></u> (ר					T	No	

AFE 124300138	Date/Time         7/12/2022 3:36 PM         Report # 39733										
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)         PCSM BMPs       Compliance         Corrective Action       Corrective											
	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired							
	Level		Time Flame	Repaired							
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.								
Comments (Reference above questions		)									
The VADEQ SWPPP Inspection was perfor	med on this date.										
An inspection was performed from Station 1 well maintained. ROW that has been disturb	2725+00 to Station	n 12865+00. All ECDs observed app has been stabilized with either ECB	eared to be in com	pliance and							
vegetation. Stabilization observed appeared S-EF34B, S-EF35, S-EF33, S-IJ82 and S-E	d to be adequate. S	tream Crossings included in the insp	ection were S-EF5	5, S-EF56,							
areas. Access roads RO-281, RO-281.01, a											
There were no issues observed on this date	9.										
Note: It is a condition of National Polluta maintenance program be conducted to	-										
weekly basis and after each stormwater	event. Please li	st in the space provided commen	ts to note if repai	rs or							
replacement are needed or have been r inspection may result in permit suspens		•									
as part of a permit condition this form m	•		-	•							

AFE 124300138	8	Date/Time	7/12/2022 3:36 PM	N	Report #			
		Pict	ures					
Orrect By CT		58+	URECT SW (T			ALCY 1 11 14 MG58a 9:20:55 A4		
<b>GPS</b> Location	See photo		GPS Location	See photo				
Field Station#	12727+00		Field Station#	12731+00				
Pic 1 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 2 Desc.	<b>c 2 Desc.</b> Current ROW conditions. ROW is st ECDs are functional.				
Dimetric Control of the second s	0         0888,140431W         DATUM MOS           0         610pe direals         1/12/22, 9:27	1159. 44	12732-	CONTRACTOR OF	1977 NJ DATE			
GPS Location	See photo		GPS Location	See photo				
Field Station#			Field Station#					
Pic 3 Desc.	Slope drain inlet is functional		Pic 4 Desc.	Sump and End	d Treatment are	e functional		
DIRECT Se TO SaTZ		384	DIRECT S CT			MACY 4 B M MC594 Second		
GPS Location	See photo		GPS Location					
Field Station#	12738+00		GPS Location     See photo       Field Station#     12742+00					
Pic 5 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 6 Desc.	Current ROW ECDs are fund		W is stable and		

AFE 12430013	8	Date/Time	7/12/2022 3:36 PM	M Report #
		Pict	ures	
Product Jurk See Crist See	ВС-16332*W ВССПАКСУ 12. * ВАСПАКСУ 13. * ВАСПАКСУ 13. * ВАСПАКСУ 13. * ВАСПАКСУ 13. * ВАСПАКСУ 14. * В		Direction e ct)	27.463 56 M BRTLH WOSH BTTLH WOSH
GPS Location	See photo		GPS Location	See photo
Field Station#	12743+84		Field Station#	12743+84
Pic 7 Desc.	Upstream of crossing at Stream	S-EF34B	Pic 8 Desc.	Downstream of crossing at Stream S-EF34B
DIRec 1709 E (27) L2745+30	Stump mmd ET		DIPECTION INFORMATION INFORMATION	Naterbar
GPS Location	See photo		GPS Location	See photo
Field Station#	12745+50		Field Station#	12746+00
Pic 9 Desc.	Sump and End Treatment are fu	nctional	Pic 10 Desc.	Waterbar is functional
	37.5.80.3.1% B03.54850 <sup>1</sup> CONSCIENT B03.54850 <sup>1</sup> CONSCIENT B04 CONSCIENT CONSCIEN		DIRECTION SE (T)	17.17204-19 DRN HX538 DRN HX538
	See photo		GPS Location	See photo
Field Station#	12747+50		Field Station#	12754+00
Pic 11 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 12 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.

AFE 124300138	8	Date/Time	7/12/2022 3:36 PM	M Report #
		Pict	ures	
12756-40	17. 17.852*M HUB9, 14.720*M ACCERACY 4 N DATIM MC584 TO 100 7/12/22/, 30130:57/M		E (T).	42: 19:23-19 BBS, 14455910 ACCURACY 4 M DATUM MOSBA
GPS Location	See photo		GPS Location	See photo
Field Station#	12756+00		Field Station#	12767+00
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 14 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.
0155C150 9 TT 9 TT 9 TT 9 TT 9 TT 9 TT 9 TT 9 T	17.17912/14 DBB.14249910 CATURI MOSD INTERNAL INTERN		Official and the second s	27:1792/97/1 1989-14134 'N DATUM WOSBH
GPS Location	See photo		GPS Location	See photo
Field Station#	12772+00		Field Station#	12776+75
Pic 15 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 16 Desc.	Downstream of crossing at Stream S-EF33
DIRECTOR SETTO	17. 1780 УМ Шав, 14300 М Калын Мара Калын Калын Кал		ERECTION U 10	<u>АССИРАСИ А П</u> ОЛЬЦАВАЮТИ ВОЛЬЦАВАОТИ ВОЛЬ
GPS Location	See photo		GPS Location	See photo
Field Station#	12762+00		Field Station#	12776+52
Pic 17 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 18 Desc.	Upstream of crossing at Stream S-EF32

Mour		alley		Visu	ial S	Site In	specti	on Rep	or	t		
Project Nar	me	H-600 Pipeline	Spread H		Α	FE 12430	0138	Spread	я н-	600 Pipelir	ne Spread H	
Contract	tor	Precision				•		Report	<b>#</b> 39	732		
Inspect	tor	Norm Kitchen						Date/Time	<b>e</b> 7/1	12/2022 3:	00 PM	
Permit #	тв	)		Inspection	Туре	VA SWPP	)	Station B	egin	12443+7	5	
State	VA			Inspection	Area	Partial		Station	End	12544+0	6	
County	Mor	ntgomery		Gr	ound	Dry		Ten	pera	ature (°F)	85.00	
Municipality	N/A			We	ather	Sunny		Ra	in G	auge (in)	0.00	
							Rain Ac	cumulatio	n Tin	ne (days)	1.00	
1. Are the appr	ove	d (stamped) E	&S Plan a	and PCSM Pla	an pre	sent on si	te?				Yes	
2. Are there ac (If yes, notify		•		the limits of di ermitting Coor				•	s?		No	
3. Is Constructi followed? (If				e construction ntal Permitting			•			et being	Yes	
4. E&S BMPs ( is required.)	-	BMPs and not	e if insta	Illed and main	tained	as per th	e plan. If o	corrective ad	tion	is needeo	l, a picture	
E	&S E	BMPs	C	Compliance Level		Correcti	ve Action			ctive rame	Date Repaired	
Compost Filter Se	ock		Ace	ceptable								
Silt Fence (Filter	Fabr	ic Fence)	Ace	ceptable								
Silt Fence (Reinfo	orce	Filter Fence)	Ace	ceptable								
Sump Pit			Ace	ceptable								
Waterbar			Ace	ceptable								
Waterbar End Tre	eatm	ent	Aco	ceptable								
Equipment Bridge	е		Aco	ceptable								
Cleanwater Diver	rsion	Pipe	Aco	ceptable								
Slope Drain Pipe	•		Aco	ceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limit	s of disturban	ce resulti	ing from earth	distur	bance act	ivity or ine					
Have inactive di	istur	oed areas (sto	ckpiles, f	final grade) be	en sta	abilized pe	r state req	uirements?			Yes	
Are slopes 3:1 a	and	greater stabiliz	ed with a	appropriate BN	/IPs as	s per E& <mark>S</mark>	plans?				Yes	
Has a new slip/s	slide	been observe	d? (If ye	es, complete S	lide R	eport Forr	n)				No	

AFE         124300138         Date/Time         7/12/2022 3:00 PM         Report #         39732										
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	SM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a ure is required.)         PCSM BMPs       Compliance       Corrective Action       Date									
PCSM BMPs	Compliance Level	Corrective Action         Time Frame         Re           le								
Level Spreader	Acceptable									
Other	Acceptable	Permanent Waterbar								
7. Identify all remedial measures that h	nave been taken	since the previous inspection wa	is conducted.							
Comments (Reference above questions as appropriate.) Environmental Inspector (EI) attended the daily 6:30am online inspector's "Teams" meeting. EI performed SWPPP inspection for the section between Highway 11 and Yellow Finch Lane, stations 12443+75 to 12544+06. EI inspected the following resources: S-KL32 (Acc. 278.01), S-EF20b (Acc. 278.01), S-EF54 (Acc. 278.01), S-EF19, W-KL58, S-CD12b, and S-I1. Access roads observed included MLV-28, and MN-278.01. No impacts or any other deficiencies were observed at any of these resources or their corresponding buffer zones or at the access roads. ECDs are in satisfactory condition and functioning properly.										
Precipitation for the last 24 hours was meas				its that a						
<b>Note:</b> 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 m	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all ist in the space provided comme as a result of the inspection. Fai ition of civil penalties. If supplen	BMPs to be inspect ents to note if repaid lure to conduct the nental monitoring it	cted on a irs or e required						

AFE 12430013	8	Date/Time	7/12/2022 3:00 PM	/I F	Report #
			ures		
N 1	0 68'NE (T) 1 37.230973.40.198818	120 SE 150	NW A I A I A I A I A I A I A I A I A I A I A I	330 N	NE 60 90
GPS Location	See Above		GPS Location	See Above	
Field Station#			Field Station#	12455+21	
Pic 1 Desc.	Overview of Waterbody S-I1. RC ROW is stable. No erosion or sec concerns noted.		Pic 2 Desc.		eam) of Waterbody re functional and ROW is
330 N	30 60 90	120 SE		30 330	N 30 NE 60
	0 58*NE (T) = 37.228771, 40.203456			© 339'NW (1) + 37.226861	
GPS Location	See Above		GPS Location	See Above	
Field Station#			Field Station#		
Pic 3 Desc.	Overview of Wetland W-KL58. E functional and ROW is stable.	CDs are	Pic 4 Desc.	(reroute stationing) stabilization). ECD stable.	ROW Overview (temporary s are functional and ROW is
	530 BO HO		NW 330	0 12:N(1) = 37.224517.	50 NE 40 90 80/202044
GPS Location	See Above		GPS Location	See Above	
Field Station#	12481+00		Field Station#	12486+00	
Pic 5 Desc.	(reroute stationing) ROW Overvious stabilization). ECDs are function stable.		Pic 6 Desc.		ROW Overview (temporary s are functional and ROW is

AFE 1	24300138	3	Date/Time	7/12/2022 3:00 PM	Λ	Report #		
				ures				
199 ·	5E	15) 180 5W	200	W 30	9 337"NW (T) • 37.21927	79, 60, 200969	NE 60	
GPS Lo	ocation	See Above	and the second second	GPS Location	See Above		12.10-2022, 11.02.AM	
Field S	Station#	12492+00		Field Station#	12498+00			
Pic 7	Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is		Pic 8 Desc.	ROW Overview (te ECDs are functior			
		North West Elevation • 141'SE (T) • 37.218773 • 80.200806	LAND HANDARE I I A AM	210	240 270 0 272 W (1) * 37 21810		330 0 1 1 1 2 1 2 1 2 1 2 1 2 1 2 2 1 3 2 2 1 3 2 2 1 3 0 1 1	
GPS Lo	ocation	See Above		GPS Location	See Above			
Field S		12502+00		Field Station#				
Pic 9	Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is	stable.	Pic 10 Desc.	ROW Overview (te ECDs are functior	emporary stat nal and ROW	bilization). is stable.	
GPS LC	ecation	SE 155 160 210 0 107 SE (1) 0 37,2170044 80 199078 See Above	248 248	GPS Location	• 182'S (T) • 37.21774	210 4.80.197296		
		12508+75		Field Station# 12514+00				
	Desc.	ROW Overview (temporary stabil ECDs are functional and ROW is	lization). stable.	Pic 12 Desc.	ROW Overview (t ECDs are function	emporary stal nal and ROW	bilization). is stable.	

AFE 12430013	8	Date/Time	7/12/2022 3:00 PM	A Report #	
		Pict	ures	1	
120 SE	50 186'S(T) # 87.276004, 80197442		120 SE	150 154 5 (1) (* 37.213237), 60 1968 1 0 154 5 (1) (* 37.213237), 60 1968 1	
GPS Location	See Above	And	GPS Location	See Above	MN <sup>0</sup> 12 Jul 2022 00 15 AM
Field Station#			Field Station#		
Pic 13 Desc.	Overview of Waterbody S-EF19. functional and ROW is stable.	ECDs are	Pic 14 Desc.	ROW Overview (temporary s ECDs are functional and RO	stabilization). W is stable.
	300 XVV 330 K 30 0 337'NVV (1) 0 07.27.2597, 80 3963 0 337'NVV (1) 0 07.27.2597, 80 3963	а боло боло боло боло боло боло боло бол		NW 350 0 9 327 1W (T] • 37.212207, 40 199134	30 <sup>NE</sup>
<b>GPS</b> Location	See Above		GPS Location	See Above	
Field Station#			Field Station#	12533+00	
Pic 15 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is	lization). s stable.	Pic 16 Desc.	ROW Overview (temporary s ECDs are functional and RO	stabilization). W is stable.
	NW 330 N 0	30 NE	120 SE 150 <sup>±</sup>	SID 310 SW 210 SU 2200'S (T) © 37.217081, 681.188505	
<b>GPS</b> Location	See Above		GPS Location	See Above	
Field Station#	12535+00		Field Station#	12544+06	
Pic 17 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 18 Desc.	Waterbody S-EF20b (Acc 27 functional and Access road N stable.	

Mour		ey	Visu	ual S	Site	Ins	specti	on R	ерс	ort				
Project Nar	<b>ne</b> H-600	) Pipeline Sprea	d H	Α	<b>FE</b> 12	24300	0138	Spr	read	H-6	00 Pipe	line	Spread H	
Contract	t <b>or</b> Precis	sion						Repo	ort #	397	'30			
Inspect	t <b>or</b> Dawn	McCullough						Date/T	ime	7/1:	2/2022 5	5:17	PM	
Permit #	TBD		Inspection	Туре	VA SV	WPP		Station	n Beg	jin	13316+	21		
State	VA		Inspection	Area	Partia	ıl		Stati	on Ei	nd	13422+	00		
County	Franklin		Gr	ound	Dry			1	Гетр	era	ture (ºl	F) (	94.00	
Municipality	N/A		We	ather	Sunn	y			Rair	n Ga	auge (ii	n) (	0.00	
			•				Rain Ac	cumula	tion	Tim	e (day	s) <sup>-</sup>	1.00	
1. Are the appr	oved (sta	mped) E&S PI	an and PCSM Pla	an pre	sent o	n sit	e?						Yes	
		•	e of the limits of d al Permitting Coo						•	?			No	
	•		n the construction mental Permitting				•		•		et being	'	Yes	
4. E&S BMPs ( is required.)	(List BMP	s and note if ir	nstalled and main	tained	as pe	er the	e plan. If o	corrective	e acti	on i	s neede	ed,	a picture	
E	&S BMPs	5	Compliance Level							Date Repaired				
Cleanwater Diver	rsion Berm	I	Acceptable											
Cleanwater Diver	rsion Pipe		Acceptable											
Erosion Control E	Blanket		Acceptable											
Rock Constructio	n Entranco	e	Acceptable											
Sensitive Resour	ce Buffer		Acceptable											
Silt Fence (Filter	Fabric Fer	nce)	Acceptable											
Silt Fence (Reinfo	orced Filte	r Fabric Fence)	Acceptable											
Vegetative Stabil	ization (Te	emporary)	Acceptable											
5. Site Conditi	ons													
beyond defined	limits of o	disturbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance	acti	vity or ine	-					No	
Have inactive di	sturbed a	ireas (stockpile	es, final grade) be	een sta	abilize	d per	r state req	uiremen	its?				Yes	
Are slopes 3:1 a	and greate	er stabilized wi	th appropriate BN	//Ps as	s per E	&S	plans?						Yes	
Has a new slip/s	slide beer	observed? (I	f yes, complete S	Slide R	eport	Form	n)						No	
AFE 124300138	Date/Ti	me 7/12/2022 5:17 PM	Report # 39730											
--	---------------------	-------------------------------------	--------------------------	------------------	--	--	--							
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correc	tive action is nee	eded, a										
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired										
Level Spreader	Acceptable													
Other	Acceptable	Earthen berm												
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.											
7. Identify all remedial measures that have been taken since the previous inspection was conducted.           Comments (Reference above questions as appropriate.)           A routine SWPPP inspection of the right of way (ROW) was performed from Station Number (Sta. No.) 13316+21 to Sta. No. 13422+00 (Wade's Gap Road Crossing to Cahas Mountain Road Crossing). No precipitation was collected in the rain gauge at the Cahas Mountain road crossing. No ROW impacts were observed at wetlands, streams or corresponding stream buffer zones covered in this inspection area. Resources included in this inspection: S-GH15, S-GH14, S-GH11, S-GH9, S-RR09, S-RR19, S-RR11, S-117, W-117, S-12, W-12, and S-13. All stream were noted flowing. No notable changes were observed along the right descending bank of S-GH14 beneath equipment bridge. Private driveways at Sta. No. 13317+02 and Sta. No. 13355+28 (Gun Club) were both in acceptable condition. Compost filter sock installed as perimeter controls and as waterbar outlet protection are nearing their life span in most locations. Waterbars were functioning acceptably: most sums were holding water. Erosion was also noted sporadically between waterbars from approximate 75 foot long section) near Sta. No. 13405+00; small fissures were noted during a previous inspection and were the source of erosion documented during today's inspection. All other preimeter controls were in acceptable condition. Partially restored areas of ROW were stable. Topsoil and subsoil piles also appeared stable. No off ROW impacts were observed and no additional environmental concerns were noted during this inspection period.														
<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 124300138	8	Date/Time	7/12/2022 5:17 P	Л	Report #	
		Pict	ures			
<b>GPS</b> Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#	13320+00		
Pic 1 Desc.	Private driveway in acceptable cor	ndition.	Pic 2 Desc.	S-GH15, perin condition at sti	neter controls in ream crossing.	acceptable
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 3 Desc.	S-GH15, downstream, no impacts	noted.	Pic 4 Desc.	S-GH14, perin condition at sti	neter controls in ream crossing.	acceptable
	See photo for coordinates.			See photo for	coordinates.	
Field Station#			Field Station#	13334+17		
Pic 5 Desc.	Upstream of S-GH14, looking dow changes noted.	nstream, no	Pic 6 Desc.	S-GH11, perin condition at str	neter controls in ream crossing.	acceptable

AFE 12430013	8	Date/Time	7/12/2022 5:17 PM		Report #	
		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13334+17		Field Station#	13337+13		
Pic 7 Desc.	S-GH11, downstream, no impact	ts noted.	Pic 8 Desc.	S-GH9, perime condition at str	eter controls in a eam crossing.	cceptable
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13337+13		Field Station#			
Pic 9 Desc.	S-GH9, downstream, no impacts	observed.	Pic 10 Desc.	Websters Corr construction er	ner road crossin ntrances in acce	g and rock ptable.
GPS Location	See photo for coordinates.			See photo for	coordinates.	
Field Station#			Field Station#			
Pic 11 Desc.	S-RR08, perimeter controls in ac condition along stream crossing.	ceptable	Pic 12 Desc.	S-RR08, dowr	nstream, no impa	acts noted.

AFE 12430013	8	Date/Time	7/12/2022 5:17 PM	M Report #
•		Pictu	ures	
GPS Location	See photo for coordinates.		<b>GPS</b> Location	See photo for coordinates.
Field Station#	13352+43		Field Station#	13336+00
Pic 13 Desc.	S-RR09, perimeter controls in accordition at stream crossing.	ceptable	Pic 14 Desc.	S-RR11, perimeter controls in acceptable condition at stream crossing.
GPS Location	See photo for coordinates.		<b>GPS</b> Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 15 Desc.	Rilling starting beneath erosion co	ontrol blanket.	Pic 16 Desc.	ROW stabilized.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	13404+50
Pic 17 Desc.	ROW stabilized.		Pic 18 Desc.	Fissure noted on backside of waterbar.

Mour	Valley		Visu	ual S	Site In	specti	on Re	por	t		
Project Nar	ne H-600 Pipe	line Spread H	1	Α	FE 12430	0138	Sprea	nd H-	600 Pipelir	ne Spread H	
Contract	tor Precision						Report	# 39	769		
Inspect	t <b>or</b> Jordan Da	vis					Date/Time 7/13/2022 3:0			00 PM	
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station E	Begin	12119+1	7	
State	VA		Inspection	Area	Partial		Station	End	12284+7	5	
County	Montgomery		Gr	ound	Wet		Те	mper	ature (°F)	83.00	
Municipality	N/A		We	ather	Cloudy		R	ain G	auge (in)	0.30	
						Rain Ac	cumulatio	on Tir	ne (days)	1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?								Yes			
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No		
3. Is Constructi followed? (If			ne construction ental Permitting						set being	Yes	
4. E&S BMPs ( is required.)	(List BMPs and	d note if inst	alled and main	itained	as per the	e plan. If c	corrective a	iction	is needeo	I, a picture	
E	&S BMPs		Compliance Level		Correctiv	ve Action		Corrective Time Frame		Date Repaired	
Erosion Control E	Blanket	Co	ommunication	Pull ba	ick into plac	ce and repir	n	7/*			
Silt Fence (Filter	Fabric Fence)	Co	ommunication	Repair	holes in P	1 around to	psoil	osoil 7/1			
Silt Fence (Reinfo	orced Filter Fab	oric Fence) Co	ommunication	Repair	ground lev	el holes in	SSF 7		7/13/2022		
Sensitive Resour	ce Buffer	Ad	cceptable								
Vegetative Stabil	ization (Permar	nent) Ad	cceptable								
Waterbar		Ad	cceptable								
Slope Drain Pipe		Ad	cceptable								
Stone Inlet Prote	ction	Ad	cceptable								
Plunge Pool		Ad	cceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resul	ting from earth	distur	bance act	ivity or ine					
Have inactive di	sturbed areas	(stockpiles,	final grade) be	een sta	abilized pe	r state req	uirements	?		Yes	
Are slopes 3:1 a	and greater sta	abilized with	appropriate BN	MPs as	s per E&S	plans?				Yes	
Has a new slip/s	slide been obs	erved? (If y	es, complete S	Slide R	eport Forr	n)				No	

AFE 124300138	Date/Ti	Date/Time         7/13/2022 3:00 PM         Report #         39769						
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	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				
Other	Acceptable	Permanent waterbar						
Level Spreader	Acceptable							
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.					
Comments (Reference above question	s as appropriate.	)						
Attended the virtual inspection meeting this SWPPP inspection was done. From station installed and functioning as designed along properly stabilized with either straw mulch, Located within todays assisted section of the observed along with multiple access roads.	12284+75 to station with the ROW that erosion control blat the SWPPP inspect	on 12119+17 the ROW was walked to t had been previously disturbed and i nket or temporary or permanent vege	o evaluate that all E s now inactive has station.	ECDs are been				
Stream S-0011 located at station number 12196+24, Stream S-SC-21 located at station number 12192+36, Stream S-C24 located at station number 12166+47, Stream S-C25 located at station number 12163+05, Stream S-C29 located at station number 12133+12, Stream S-MM31 located at station number 12125+65, Stream S-C36 located at station number 12121+83, Stream S-C33 located at station number 12121+33, Wetland W-C5 from station 12143+59 to station 12144+47, Wetland W-C6 from station 12139+36 to station 12139+91, Wetland W-C11 from station 12122+02 to station 12123+23 and Wetland W-C12 from station 12121+29 to station 12122+14. MVP-MN-272 and MVP-MN-273. - All areas observed and evaluated in todays inspection were found to have no environmental issues, no off ROW sediment as well as no stream or wetland impacts.								
<ul> <li>The ECDs observed today appeared to b are still functioning.</li> <li>* Three punch list items found during today.</li> </ul>			-					
repin from station 12162+50 to station 1216	* Three punch list items found during todays VA DEQ SWPPP inspection. They are as follows: (1) Pull ECB back into place and repin from station 12162+50 to station 12162+75. (2) Fix ground level holes in SFF fabric station at 12162+43. (3) Fix holes in P1 silt fance from station from 12162+75 to station 12147±00. All items were resolved. (07/13/2022)							
<b>Note:</b> 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 m	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all B ist in the space provided commen as a result of the inspection. Failu ition of civil penalties. If suppleme	MPs to be inspect ts to note if repair are to conduct the ental monitoring i	cted on a irs or e required				

AFE 12430013	8	Date/Time	7/13/2022 3:00 PM	M Report #
		Pict	ures	
12584-75	SW 240 2779 © 231°SW (T) © 37.255923, 80.230121	300 		NE to 10 120 SE 100 0 65 HE (1) * 37.261623, 480.246001
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#			Field Station#	12237+00
Pic 1 Desc.	Photo shows stabilized ROW cor all ECDs installed and functioning along with MVP-MN-276.03.		Pic 2 Desc.	Photo shows stabilized ROW conditions and permanent water bars equipped with level spreaders installed.
	SE 193 160 9 158'95E (1) 9 37 25 16 39 460 248028 V	240	SW 210	40 270 300 330 0 272*W (T) 37 253014 80 252600
GPS Location	Please see photo for details.			Please see photo for details.
Field Station# Pic 3 Desc.	12230+00 Photo shows stone inlet protection drain pipe that discharges into a		Field Station# Pic 4 Desc.	12214+00 Photo shows stabilized ROW conditions and permanent water bars equipped with level spreaders installed.
	3E 150 150 0 153*SE (1) + 37/253162, 60 253546	210 2401 210 2401 210 2401 2401 2401 2401 2401 2401 2401 2401		SE         150         150         200         200           • 161*SE (1)         • 37.2519, ·80.257087         •
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12211+00		Field Station#	12198+64
Pic 5 Desc.	Photo shows low lying drainage a across the ROW. (Not a resource		Pic 6 Desc.	Photo shows overview of Stream S-0011.

AFE 12430013	38	Date/Time	7/13/2022 3:00 PM	Л	Report #	
•		Pict	ures			
300 NW 330'	0 21'N (1) • 37,251861, 60.258942		EIRECTION N (T)	17.25144*N UBR.259637W	2022-07-13 19:48:25-04:00	
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12192+50		Field Station#	12190+85		
Pic 7 Desc.	Photo shows upstream view of S from the equipment bridge spann stream channel.	Stream S-C21 ning the	Pic 8 Desc.		of ST RTE 629	conditions on the BRADSHAW
Station, 22225-60	2022-07-13 P1:25:::01-04:80		Stream S+C21	Station 1216649		
GPS Location	1			Please see ph	oto for details.	
Field Station# Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed		Photo shows o	verview of Strea from the going a	
Station 12362-56	T2-2514.14 M UB2-2573670 CATLAN M558- CATLAN M578- CATLAN M578- CAT			17, 2544 cH Duel: 256 Davi	ACCURACY S DATLEH WOODS THE WOODS ACCURACY S DATLEH WOODS	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12162+50		Field Station#	12162+43		
Pic 11 Desc.	Photo shows punch list item toda needing to be pulled back into place repined.		Pic 12 Desc.	Photo shows p level hole in S	ounch list item of SF fabric needin	today of ground g to be repaired.

AFE 12430013	8	Date/Time	7/13/2022 3:00 PM	Л	Report #	
		Pict	ures			
DIRECTION FT3 Tream Set25	ALTERNAL BRET 25007 ALTER MESA ALTER MESA AL		BIRSTON SE (7)	37,223,30°H UBB,2578,57%	ACCIANCE 1.41 ks DATEMINGSEA	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12163+05		Field Station#	12159+00		
Pic 13 Desc.	Photo shows overview of Stream its buffer zone from the coming in		Pic 14 Desc.	area of todays	environmental cr VA DEQ SWPF portions of the R	PP inspection
DEDECTION) # (7)	AT.255.1/14 BR.227.205 W BATUM W.504		DIRECTION E (T) E (T) Wettamo M-46	37, 2554) 14 UBB: 27522 14	ACCI RACY, 9, 9 DATLAT WORD	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#			
Pic 15 Desc.	Photo shows todays punch list it P1 silt fence that need to be repa	em of holes in aired.	Pic 16 Desc.	its buffer zone	overview of Wetl from the coming	
Presentation	17.256/17/H BBB.277777W BATUH M0588		BIRECTUAN IM (?)	17.357% W 1002,25115 W	ACCURACY 5 II DATUH WSRP	
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12132+73		Field Station#	12123+23		
Pic 17 Desc.	Photo shows overview of Stream the upstream side of the ROW a buffer zone.		Pic 18 Desc.		overview of Wetl on the timber m f the ROW.	

Mour	Vall	ey		Visu	ial S	Site I	ns	specti	on R	ерс	ort			
Project Nar	<b>me</b> H-600	0 Pipeline Spre	ad H		Α	<b>FE</b> 124	300	0138	Sp	read	H-6	00 Pipel	line	Spread H
Contract	t <b>or</b> Preci	sion							Rep	port # 39777				
Inspect	t <b>or</b> Dawr	n McCullough							Date/	Time	7/1	3/2022 2	2:33	PM
Permit #	TBD			Inspection	Туре	VA SW	'PP		Statio	n Beg	jin	13141+	65	
State	VA			Inspection	Area	Partial			Stat	ion E	nd	13316+:	21	
County	Franklin			Ground Damp					Temp	oera	ture (°	<b>-)</b> {	87.00	
Municipality	N/A			Weather Cloudy				Rair	n Ga	auge (ir	<b>1)</b> (	0.30		
								Rain Ac	cumula	ation	Tim	e (days	5)	1.00
1. Are the appr	oved (sta	amped) E&S F	Plan a	nd PCSM Pla	an pre	sent on	sit	e?						Yes
2. Are there ac (If yes, notify		curring outsic P Environmen						•		•	?			No
3. Is Constructi followed? (If	•	ence outlined y MVP Enviro						•		•		et being		Yes
4. E&S BMPs ( is required.)	(List BMP	's and note if	install	led and main	tained	as per	the	e plan. If o	correctiv	ve acti	on i	is neede	ed, a	a picture
E	&S BMP	5	Co	ompliance Level		Corre	ctiv	e Action			Corrective Time Frame F			Date epaired
Cleanwater Diver	rsion Bern	า	Acce	eptable										
Compost Filter Se	ock		Acce	eptable										
Equipment Bridge	е		Acce	eptable										
Erosion Control E	Blanket		Acce	eptable										
Rock Constructio	on Entranc	e	Acce	eptable										
Silt Fence (Reinfo	orce Filter	Fence)	Acce	eptable										
Silt Fence (Filter	Fabric Fe	nce)	Acce	eptable										
Slope Drain Pipe			Acce	eptable										
Sump Pit			Acce	eptable										
5. Site Conditi	ons													
Is an unauthoriz beyond defined a photo and imn	limits of	disturbance re	esultin	ig from earth	distur	bance a	acti	vity or ine	-					No
Have inactive di	isturbed a	areas (stockp	iles, fi	nal grade) be	en sta	abilized	pei	r state req	uiremer	nts?				Yes
Are slopes 3:1 a	and great	er stabilized v	with ap	opropriate BN	/IPs as	s per E8	δS	plans?						Yes
Has a new slip/s	slide beer	n observed?	(If yes	s, complete S	lide R	eport F	orn	n)					T	No

<b>AFE</b> 124300138	Date/Time 7/13/2022 2:33 PM				Report # 39777			
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and r	maintai	ned as per the plan. If	f correc	tive action is ne	eded, a		
PCSM BMPs	Compliance Level	e	Corrective Action		Corrective Time Frame	Date Repaired		
Level Spreader	Acceptable					- Topanou		
Other	Acceptable	Earth	nen berm					
7. Identify all remedial measures that h	nave been take	en since	the previous inspection	on was	conducted.			
Comments (Reference above question		,						
A routine SWPPP inspection of the right of way (ROW) was performed from Station Number (Sta. No.) 13141+65 to Sta. No. 13316+21 (MVP-FR-292 to Wade's Gap Road Crossing). Rain gauge at MVP-FR-292 collected 0.3 inches of precipitation overnight, rain gauge at Cahas Mountain Road collected 0.2 inches, and the rain gauge at Callaway Road (MVP-FR-289/290) collected 0.6 inches. No impacts were observed at wetlands, streams or corresponding stream buffer zones covered in this inspection area. Resources included: S-D14, S-D13, S-D12, W-D7, S-D11, S-D10, S-D9, S-8, S-II4, W-II4, or S-GH7. Perimeter controls were in acceptable condition along resource crossings and along ROW perimeters. Sparse vegetation was noted in stabilized area between approximate Sta. No. 13162+00 to Sta. No. 13185+00. The hydro mulch applied to the test area between approximate Sta. No. 13191+00 appeared stable, with vegetative growth noted. No changes noted at previously documented slip locations (Sta. No. 13222+00 and Sta. No. 13252+00). Restored sections of ROW were well vegetated; level spreaders appeared stable. No off ROW impacts were observed in this inspection area. No additional environmental concerns were noted during this inspection period.								
<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 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 124300138	8	Date/Time 7/13/2022 2:33	PM Report #
		Pictures	
GPS Location	See photo for coordinates.	GPS Location	n See photo for coordinates.
Field Station#	13144+00	Field Station	<b>#</b> 13146+56
Pic 1 Desc.	ROW stabilized.	Pic 2 Desc.	S-D12 and S-D13 stream crossing, perimeter controls in acceptable condition.
	See photo for coordinates.		n See photo for coordinates.
Field Station# Pic 3 Desc.	13148+00 ROW stabilized.	Field Station Pic 4 Desc.	<ul> <li># 13148+00</li> <li>Waterbar, sump, and end treatment functioning acceptably.</li> </ul>
GPS Location	See photo for coordinates.	GPS Location	<b>n</b> See photo for coordinates.
Field Station#		Field Station	# 13157+22
Pic 5 Desc.	Fill slope drain functioning accep	tably. Pic 6 Desc.	S-D11 stream crossing, perimeter controls in acceptable condition.

<b>AFE</b> 12430013	8	Date/Time	7/13/2022 2:33 PM	Л	Report #
		Pict	ures		·
<b>GPS</b> Location	See photo for coordinates.		GPS Location	See photo for	coordinates.
Field Station#			Field Station#	13158+50	
Pic 7 Desc.	S-D11, downstream, no ROW im	pacts noted.	Pic 8 Desc.	ROW stabilize	d.
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.
Field Station#	13161+50		Field Station#	13163+00	
Pic 9 Desc.	Fill slope drain in acceptable con	dition.	Pic 10 Desc.	ROW stabilize	d.
			direct A Lines New Jin Charles and the line of the second se		
<b>GPS</b> Location	See photo for coordinates.		GPS Location	See photo for	coordinates.
Field Station#	13190+00		Field Station#	13196+50	
Pic 11 Desc.	ROW stabilized, vegetative grow test area.	th noted in	Pic 12 Desc.	ROW stabilize	d.

AFE 124300138	3	Date/Time	7/13/2022 2:33 PM		Report #	
• •		Pict	ures			
A serie of the series of the s						
GPS Location	See photo for coordinates.		<b>GPS</b> Location	See photo for	coordinates.	
Field Station#	13260+00		Field Station#	13260+60		
Pic 13 Desc.	ROW stabilized on the CIS of S- upslope of stabilized area.	II4; restored	Pic 14 Desc.	S-II4, downstro	eam, no ROW imj	pacts noted.
American Control of Co						
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 15 Desc.	ROW restored with temporary sta measures at stream crossing.	abilization	Pic 16 Desc.	S-GH7, downs	stream, no ROW i	mpacts noted.
			In A law sea at a call of the second se	LATI		
<b>GPS</b> Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#	13313+00		Field Station#			
Pic 17 Desc.	ROW stabilized.		Pic 18 Desc.	Travel lane us stabilized.	ed to repair CFS i	n mowed area

Mour	Valley		Visu	ual S	Site In	specti	on Rep	or	t		
Project Nar	ne H-600 Pipeline	Spread H		Α	FE 12430	0138	Spread	I H-6	600 Pipeli	ne Spread H	
Contract	or Precision				<b>I</b>		Report #	<b>i</b> 39	851		
Inspect	t <b>or</b> Jonathan Altize	er					Date/Time	7/1	4/2022 5:	47 PM	
Permit #	TBD		Inspection Type VA SWPP		Station Be	Station Begin 12865		0			
State	VA		Inspection Area Partial		Station	Station End 13024+00		0			
County	Roanoke		Ground Damp		Tem	pera	ature (°F	<b>)</b> 78.00			
Municipality	N/A		We	ather	Sunny		Ra	in G	auge (in	<b>)</b> 0.00	
					•	Rain Ac	cumulatior	n Tin	ne (days	<b>)</b> 1.00	
1. Are the appr	oved (stamped) E	&S Plan	and PCSM PI	an pre	sent on sit	e?				Yes	
	tivities occurring c the MVP Environ					•	-	s?		No	
	on sequence outli No, notify MVP E					•			et being	Yes	
4. E&S BMPs ( is required.)	(List BMPs and no	te if insta	alled and mair	ntained	as per the	e plan. If c	corrective ac	tion	is neede	d, a picture	
E	&S BMPs	C	Compliance Level		Correctiv	ve Action			tive rame	Date Repaired	
Cleanwater Diver	sion Pipe	Ac	ceptable								
Compost Filter Se	ock	Co	mmunication	Clean	out CFS Cł	necks - 72h	r		7	7/14/2022	
Equipment Bridge	Э	Ac	ceptable								
Erosion Control E	Blanket	Ac	ceptable								
Other - Explain in	Comments	Co	mmunication	Rake	out rills on F	RO-286 - 72	?hr		7	/14/2022	
Sump Pit		Ac	ceptable								
Silt Fence (Reinfo	orced Filter Fabric F	ence) Ac	ceptable								
Vegetative Stabil	ization (Permanent)	Ac	ceptable								
Waterbar		Ac	ceptable								
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.											
Have inactive di	sturbed areas (sto	ockpiles,	final grade) be	een sta	abilized pe	r state req	uirements?			Yes	
Are slopes 3:1 a	and greater stabilized	zed with a	appropriate Bl	MPs as	s per E&S	plans?				Yes	
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No			

<b>AFE</b> 124300138	Date/Ti	Report # 39851				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
Level Spreader	Acceptable					
Other	Acceptable	Permanent Slope Breaker				
7. Identify all remedial measures that h	nave been taken	I since the previous inspection was	conducted.			
<b>Comments</b> (Reference above question The VADEQ SWPPP Inspection was perfor An inspection was performed from Station 7 well maintained. ROW that has been distur vegetation. Stabilization observed appeared S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-Y W-MN7, W-EF44, W-IJ36, W-Y2, W-B24. T	med on this date. 12725+00 to Statio bed and is inactive d to be adequate. S 7, S-Y8, S-Y9, S-G	n 12865+00. All ECDs observed app has been stabilized with either ECB, Stream Crossings included in the insp 20, S-KL4, and Wetlands W-EF86, V	straw mulch, or ten bection were S-ST9 V-KL48, W-KL49, V	mporary B, S-KL55, V-KL51,		
areas. Access roads RO-286, 287, 288 and There were 2 issues noted on this date.						
Station 12915+20: Rake out rills on Access						
Station 12915+20: Clean out CFS checks a Items were completed on this date.	llong Access Road	ROW-286				
nems were completed on this date.						
<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 124300138	8	Date/Time	7/14/2022 5:47 PM	M Report #
		Pict	ures	
Direct	TON         37, 15,254 M         ACCURACY           198, 12988 M         DETAM MOS           000         000           199, 12988 M         DETAM MOS	AB-	DIRECT	СП <u>37: 45:55:31 М</u> <u>Вее, 53657 M</u>
<b>GPS</b> Location	See photo		<b>GPS</b> Location	See photo
Field Station#	12876+00		Field Station#	12880+00
Pic 1 Desc.	Sump and End Treatment are fur	nctional	Pic 2 Desc.	Level spreader is functional
	100         17,155,004/10         ACCURACY           0         188,1320010         DATUS MAS		Diffe to	HBB, 17253 W DATUR WS58
<b>GPS</b> Location	See photo		<b>GPS</b> Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 4 Desc.	Downstream of crossing at Stream S-KL55
DIRECT			DIRECT	3 BBS (STATATIV DATUA MASSA
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 5 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 6 Desc.	Downstream of crossing at Stream S-IJ12

AFE 124300138	D138 Date/Time		/14/2022 5:47 PM	Л	Report #	
		Pictu	res			
DIRECTION SE 170	37. 145 30 4 14         00. 15 31 50 114           100. 15 31 50 114         00. 104           100. 15 31 50 114         00. 104           100. 15 31 50 114         00. 104           100. 15 31 50 114         00. 104           100. 15 31 50 114         00. 104		BIRECTION WW (7)	37.1452778 008.13317370 980-2016 - CITS Check full	АССИЛАУ 5 . САТИН МОБРА	
GPS Location	See photo	G		See photo		
Field Station#	12915+20	F	Field Station#	12915+20		
Pic 7 Desc.	Rilling in access road		Pic 8 Desc.	CFS checks fu	II of silt	
0/R#CT10/ N (T)	17. 34485*N 1889, 13725*N DATUM MOSH ACCORACY 4 IN DATUM MOSH ACCORACY A IN ACCORACY A IN DATUM MOSH ACCORACY A IN ACCORACY A IN ACCORACY ACCORACY A IN ACCORACY A IN ACCORACY A IN ACCORACY A IN ACCORACY A IN ACCORACY A IN ACCORACY ACCORACY ACCORACY A IN ACCORACY ACCO		UPECTION State	IT. JABSANI USA, JEROSTU	ACCEPACY & CATURY MUSRS	
	See photo			See photo		
Field Station# Pic 9 Desc.	12915+00 Current ROW conditions. ROW is ECDs are functional.	s stable and		ECDs are func	conditions. ROV tional.	/ is stable and
Differential	32, 1 4 3 5 м <sup>4</sup> 088, 1 804 5 м 0 088, 1 804 5 м 0 071 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DRECTOR IN (3)	17, 32465 fW UGB, 137793 fW	ACCIRACY & 9 BATTARI MUSBA	
GPS Location	See photo	G	GPS Location	See photo		
Field Station#			Field Station#	12955+00		
Pic 11 Desc.	Downstream of crossing at Strea		Pic 12 Desc.	Current ROW ECDs are fund	conditions. ROV tional.	V is stable and

AFE 12430013	8	Date/Time	7/14/2022 5:47 PM	M Report #
		Pict	ures	
DIRECTION SW (T) SW (T)	37-13-4027-14 Ваниан мозвания Калиан		DIRECTION INU (7)	17. 13.0557/1 U689, 137057W DATLM WGB8
GPS Location	See photo		GPS Location	See photo
Field Station#	12957+00		Field Station#	12974+00
Pic 13 Desc.	Sediment trap is functional		Pic 14 Desc.	Current ROW conditions. ROW is stable and ECDs are functional.
	35         1940/71         СССАНАСТ А П           1011,1363311         СССАНАСТ А П         1011		UPRECTICAL S (T) Ilyos-two	27: 1285571 BBB: 1299971 BBB: 1299971 BBB: 1299971 BBB: 1299971 BBB: 1299971 BBB: 1299971 BBB: 1299971 BBB: 129971 BBB: 129971
GPS Location	See photo		GPS Location	See photo
Field Station# Pic 15 Desc.	12977+00 Plunge pool is functional		Field Station# Pic 16 Desc.	12995+00 Current ROW conditions. ROW is stable and ECDs are functional.
DIRECTION S (T)	Bu-ZBG - Rood Balatained		B2R5CT20W W (21)	37, 4528 ч 086, 3327 ч Паталан М.Saa 10-205 - с.Cf.5 Слеска вария 20-205 - с.Cf.5 Слеска 1/14/22, 12:42:50 м
GPS Location			GPS Location	
Field Station#	12915+20		Field Station#	12915+20
Pic 17 Desc.	Rilling has been raked out and ro	ad tracked in	Pic 18 Desc.	CFS Checks have been cleaned out

Mour	Valley	r c	Visu	al S	Site In	specti	on Re	por	t	
Project Nar	ne H-600 Pip	eline Spread H		Α	FE 12430	0138	Sprea	ad H	-600 Pipelin	e Spread H
Contract	Contractor Precision					Repor	t # 39	9843		
Inspect	t <b>or</b> Jordan Da	avis					Date/Tin	ne 7/	14/2022 3:1	5 PM
Permit #	TBD		Inspection	Туре	VA SWPF	)	Station I	Station Begin 12005+00		)
State	VA		Inspection Area Partial		Station	Station End 12119+17		7		
County	Montgomery		Ground Damp		Те	Temperature (°F)				
Municipality	N/A		Wea	ather	Cloudy		F	Rain G	auge (in)	0.00
						Rain Ac	cumulation	on Tii	me (days)	0.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there act (If yes, notify		•	the limits of di ermitting Coor					igs?		No
3. Is Constructi followed? (If			e construction ental Permitting					•	set being	Yes
4. E&S BMPs ( is required.)	(List BMPs ar	id note if insta	alled and maint	tained	as per th	e plan. If o	corrective	action	is needed	, a picture
E	&S BMPs	C	Compliance Level		Correcti	ve Action		Corre ïme F		Date Repaired
Compost Filter Se	ock	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Compost Filter Be	erm	Ac	ceptable							
Cleanwater Diver	sion Pipe	Ac	ceptable							
Plunge Pool		Ac	ceptable							
Sensitive Resour	ce Buffer	Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fen	ce) Ac	ceptable							
Sump Pit		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	irbance result	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed area	s (stockpiles,	final grade) be	en sta	abilized pe	er state req	uirements	?		Yes
Are slopes 3:1 a	and greater s	tabilized with a	appropriate BN	1Ps as	s per E&S	plans?				Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No		

AFE 124300138	Date/Time         7/14/2022 3:15 PM         Report #         39843					
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
Other	Acceptable	Permanent waterbar				
Level Spreader	Acceptable					
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.			
Comments (Reference above question	s as appropriate.	)				
Attended morning virtual conference call for inspection was preformed on this date. From evaluate that all ECDs are installed and fun now inactive has been properly stabilized we which appeared to be adequate.	m station 12005+0 actioning as design	0 to station 12119+17 the ROW was ed along with the ROW that had beer	walked to n previously disturb	ed and is		
<ul> <li>Final result of all areas observed and eval issues, no off ROW sediment as well as no</li> <li>The ECDs observed today appeared to be are still functioning.</li> </ul>	stream or wetland	impacts.				
<ul> <li>Located within todays SWPPP inspection area are the following resources that were evaluated and observed. Stream S-SG36 located at station number 12008+53.</li> <li>Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51.</li> <li>Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75.</li> <li>Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56.</li> <li>Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57.</li> <li>Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23.</li> <li>Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05.</li> <li>* No new punch list items were found during todays VA DEQ SWPPP inspection.</li> </ul>						
<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> 12430013	B Date/	/Time	7/14/2022 3:15 PI	M Report #
	F	Pictu	ures	
W 240 270		39	5	SE 5 5W 120 150 380 210 240
STREET, STREET	© 314"NW (T) • 37.268097, 80.313778	C. A. S. S. S.		C 156 SE (T) • 37 267389, 60.313D93
		162	and the second second	
	Carlo Carlos and		ALL PART	And the second second
	STATE OF STREET, STREE			
GPS Location	Please see photo for details.	and the same	GPS Location	Please see photo for details.
Field Station#			Field Station#	
	Photo shows overview of Stream S-G36	from		Photo shows overview of Stream S-G38 and
Pic 1 Desc.	the going away side in the permanent restoration portion of the ROW.		Pic 2 Desc.	its buffer zone from the coming in side.
6	SL S S	SW .	40	SE 5 5W 210 210
CARRY COMMENT	O 148°SE (T) # 37.267188, 80.31288	COM.	-	● 146'SE (T) ● 37.207627,80 313355
	Statement Stre	100	manex	
	and the second second	3.5		
	A state of the state		A REAL	
N A P	and the second second			
GPS Location	Please see photo for details.	1:01/04	GPS Location	Please see photo for details.
Field Station#			Field Station#	
	Photo shows the stabilized ROW condition			Photo shows the stabilized ROW conditions
Pic 3 Desc.	with water bars and that all ECDs are insi and are functioning as designed.	stalled	Pic 4 Desc.	with water bars and that all ECDs are installed and are functioning as designed.
210 SW	240 W 300 330	N°-	210 SW 240	W 380 NW 330 0
	C 276'W (T) • 97.264976 -90.208581	-	Tentent Sta	● 288'W (7) ● 37.764878, 60.306583
- Tana				The second secon
		-	and the second second	1.11
4 6 40	and the second second second			
		-1		
CDS L continu		111.48 MM	CPS Logotian	Plagge and photo for details
GPS Location Field Station#	Please see photo for details. 12029+00			Please see photo for details. 12031+51
	Photo shows the stabilized ROW condition	ons		Photo shows equipment bridge that spans the
Pic 5 Desc.	with water bars and that all ECDs are insi and are functioning as designed.		Pic 6 Desc.	stream channel of Stream S-G39.
	<u> </u>			

AFE 124300138	B Da	ate/Time	7/14/2022 3:15 PM	Л	Report #	
	I.	Pictu	ures			
30 NE- 00	L SE S 40 128 150 180		210 SW	240 270	300 NW	330 N 0
6 744 State	O 116°E (T) ♥ 37.264889,-80.308708		R NEEDE	© 276'W (T) • 37.264	1932, 80 307156 1	
	AD LUNG MALL	100		25-42 V	1 a	AT THERE
			A CONTRACTOR	and the second second		
		-		C. S. Stronger	NATURA -	RAL
					I Partie	W.M.S
		AMOS				
GPS Location	Please see photo for details.	1023.1143.454	GPS Location	Please see pho	to for details	in in a start of the second
Field Station#	· · ·		Field Station#			
	Photo shows the stabilized ROW conc			Photo shows ov		
Pic 7 Desc.	with water bars and that all ECDs are and are functioning as designed.	installed	Pic 8 Desc.	its buffer zone f	rom the going a	way side.
5	120 SE 5 210	SW 24	5W 240	W 340	NW 330	N 0
Marine Trail	O 152"SE (T) • 37.264732, 60.306643	NUMBER OF	A CONTRACTOR OF	© 299°₩ (T) ● 37.258	8467, -80.297835	A MERICAN
	NAK STRA	The AL				
the second	AND PROV					
	- Marine - Carles		Carlos II.	PAR AND	3.4	
		THE OWNER	Me			and an
Luczie -			Sala and and		SWILL T	
GPS Location	Please see photo for details.	wine in Link	GPS Location	Please see pho	to for details.	Эн нь <u>102, 0720, 4</u> 0
Field Station#			Field Station#			
	Photo shows the stabilized ROW cond			Photo shows the		
Pic 9 Desc.	with water bars and that all ECDs are and are functioning as designed.	Installed		with water bars and are functior		
DIRECTION N (T)	37, 258831N ACCURACY 5 888, 296141M DATLHI W588		E (T)	37.25840"N 468.29349"N	ACCURACY 10 DATUM W0584	
S Magin						
	And the second second		Colligner,		S Mas	
P. Max				F. Musika	America	
	Contraction of the second		West off and	# 7 SP		
	" In the second		Los Park			
	A COMPANY SE		Mr. A. A.		· ···································	
GPS Location	Please see photo for details.		GPS Location	Please see pho	to for details	
Field Station#	· · ·			12091+50		
	Photo shows overview of Stream S-M			Photo shows th		
Pic 11 Desc.	its buffer zone from the going away sid	ae.	Pic 12 Desc.	with water bars and are functior		Ds are installed d.

AFE 124300138 Date/Time		7/14/2022 3:15 PM	M Report #	
		Pict	ures	
BERCETIUM SE (T) SE (T)	ACCERCE S DATABANSA		DERECTION INSTANCE	11.25582*N HBU.20255*N CATLET WS54
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12095+00		Field Station#	12098+44
Pic 13 Desc.	Photo shows a remedial measure the last VA DEW SWPPP inspect		Pic 14 Desc.	Photo shows overview of Stream S-MM13 and its buffer zone from the coming in side.
DIRECTION Mu (T)	ACCURACY 11 DATUR MASBE Statton 12186-57		Differential life TD.	17.25558'N Her.2550'TM CATLET W0584
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12101+57		Field Station#	12105+50
Pic 15 Desc.	Photo shows upstream view of St S-MM11 from the equipment bridg the stream channel.		Pic 16 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
DIRECTION SW (T7) U U U U U U U U U U U U U U U U U U U	Прина         Ардиник         Ардиник <th< th=""><th></th><th>0185(7304) IM-(7)</th><th>17.257527N UB82.725327V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.727V UB82.777V UB82</th></th<>		0185(7304) IM-(7)	17.257527N UB82.725327V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.7257V UB82.727V UB82.777V UB82
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12112+13		Field Station#	12117+00
Pic 17 Desc.	Photo shows upstream view of St S-F16A/B from the going away sid standing at the buffer zone SSF.			Photo shows permanent restoration portion of the ROW, where permanent waterbars were installed and equipped with level spreaders.

Mour		alley		Visu	al S	Site I	ns	specti	on R	ерс	ort			
Project Nar	me	H-600 Pipeline Sprea	ad H		Α	<b>FE</b> 124	300	)138	Sp	read	H-6	00 Pipe	line	Spread H
Contract	tor	Precision							Rep	ort #	398	05		
Inspect	tor	Dustin Lyons							Date/	Time	7/1	4/2022 3	3:29	PM
Permit #	ТВГ	)	In	spection	Туре	VA SW	PΡ		Statio	n Beg	jin	12600+	00	
State	VA		Ir	spection	Area	Partial			Stat	ion E	nd	12725+	00	
County	Roa	anoke		Gro	ound	Dry				Temp	era	ture (ºl	F)	83.00
Municipality	N/A	4		Wea	ather	Sunny				Rair	n Ga	auge (ii	n)	0.00
								Rain Ac	cumula	ation	Tim	e (day	s)	1.00
1. Are the appr	ove	d (stamped) E&S P	lan and	PCSM Pla	an pre	sent on	site	e?						Yes
		es occurring outsid MVP Environment								•	?			No
				e construction notes of the E&S plan set or PCSM plan set being ental Permitting Coordinator and explain in comments.)						I	Yes			
4. E&S BMPs ( is required.)	-	BMPs and note if i	installed	and maint	tained	as per	the	e plan. If o	correctiv	e acti	on i	s neede	ed,	a picture
E	&S E	3MPs		pliance evel		Corre	ctiv	e Action				tive ame		Date epaired
Cleanwater Diver	rsion	Berm	Accept	able										
Compost Filter Se	ock		Accept	able										
Equipment Bridge	е		Accept	able										
Erosion Control E	Blank	et	Accept	able										
Rock Constructio	on En	trance	Accept	able										
Silt Fence (Filter	Fabr	ic Fence)	Accept	able										
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	) Accept	able										
Sump Pit			Accept	able										
Waterbar			Accept	able										
5. Site Conditi	ions													
beyond defined	limit	discharge (such as as of disturbance re ately contact MVP	sulting f	from earth	distur	bance a	activ	vity or ine						No
Have inactive di	istur	bed areas (stockpil	les, final	l grade) be	en sta	abilized	per	r state req	uiremer	nts?				Yes
Are slopes 3:1 a	and	greater stabilized w	vith appr	opriate BN	1Ps as	s per E	۶S ا	plans?						Yes
Has a new slip/s	slide	been observed? (	(If yes, c	complete S	lide R	eport F	orm	)			_	_		No

AFE         124300138         Date/Time         7/14/2022 3:29 PM         Report #         39805											
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a night required )											
picture is required.)				-							
PCSM BMPs     Compliance Level     Corrective Action     Corrective Time Frame     Date Repaired											
	Levei			Repaired							
Level Spreader	Acceptable										
7. Identify all remedial measures that	L have been taken	since the previous inspection w	l as conducted	I							
No remedial mitigation measures beyond in				P inspection							
······································		······									
		<b>、</b>									
Comments (Reference above question		•									
I traveled to the ROW near Honeysuckle R within the last 24 hours.	load this morning.	No measurable precipitation was re	ecorded at Honeysuck	kle Road							
I performed a SWPPP inspection of the dis	sturbad partians of	the POW between stations 12600	100 and 12725 100 to	obsorvo							
conditions of ECDs, stream crossings and	general ROW con	ditions. The stream crossings obse	rved in this area toda	y included							
S-IJ50, S-Y13 and S-Y14. I also observed functioning as designed and were in good				to be							
			•								
No environmental issues, off-ROW sedime	ant of stream impac	cis were observed during this SWP	PP inspection.								
Note: It is a condition of National Pollu	Itant Discharge E	limination System and Erosion	and Sediment perm	its that a							
maintenance program be conducted to	provide for the o	operation and maintenance of a	II BMPs to be inspe	cted on a							
weekly basis and after each stormwate replacement are needed or have been											
inspection may result in permit suspen											
as part of a permit condition this form											

<b>AFE</b> 12430013	8	Date/Time	7/14/2022 3:29 PI	N	Report #	
		Pict	ures			
	1 - BEGA 15735* DATLET W45	14-500	12693-	Clining of the second sec	9143* ACCUR 15585* INTU 15595* INTU 15595* ACCUR 15595* A	457-12 455-41
<b>GPS Location</b>	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#			Field Station#			
Pic 1 Desc.	Photo shows the level spreader.		Pic 2 Desc.		he ROW condit gps location da	
	• RE: #timeyssekia				I NAME	
	See photo for gps location data.		GPS Location		gps location da	ta.
Field Station# Pic 3 Desc.	12689+00 Photo shows the RCE at Honeys	suckle Road.	Field Station# Pic 4 Desc.	Photo shows t	he ROW condit gps location da	
Direct Multi Second		5 rt 58-1 14- 14-	12620+	Cri UDA: UDA: W BDY cm		Arr 15 11 In VCS8a
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#	12628+00		Field Station#	12629+00		
Pic 5 Desc.	Photo shows the ROW condition See photo for gps location data.	. ECDs are	Pic 6 Desc.		he ROW condit gps location da	

<b>AFE</b> 12430013	8	Date/Time	7/14/2022 3:29 PM	N	Report #
		Pict	ures		
DIRECTION ' W (T) 127/02-00	-37,19865* -490,15359* ACCURACY 16 ft DATUM MC584 -490,15359* -400,1555* -400,155* -400,1555* -400,155* -400,155* -400,155* -400,155* -400,15		DIRECTION NE T/J	-17, 10074* 800, 15341	ACCRACY 15' 11 DATLER W0584 2022-57-14 8912101-94-100
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.
Field Station#			Field Station#	12703+00	
Pic 7 Desc.	Photo shows the ROW condition See photo for gps location data.	. ECDs are	Pic 8 Desc.		he ROW condition. ECDs are gps location data.
1270-e40	4.97, JONNES BOR, 15288* ACCURRACY, 15, TT DATLEH WOSBA		DIRECTION SE (T)	- 17, 39240 e ebb. 1533 r	
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.
Field Station#	12706+00		Field Station#	12709+00	
Pic 9 Desc.	Photo shows the ROW condition See photo for gps location data.	. ECDs are	Pic 10 Desc.		he ROW condition. ECDs are gps location data.
DIRECTION TO TO TO TO TO TO TO TO TO TO TO TO TO	A27, 387845 -860, 15141 -860, 15141 -860, 15141 -87148 W.5581 -87148 W.5581		Differences	437, 10777 -066, 15125 -066, 1	ACUMACK 14.1 DATUM M650- 
<b>GPS</b> Location	See photo for gps location data.		GPS Location	See photo for	gps location data.
Field Station#	12715+00		Field Station#	12715+80	
Pic 11 Desc.	Photo shows the bridge over stre and S-Y14.	eams S-Y13	Pic 12 Desc.	Photo shows S bridge.	S-Y13 downstream from the

AFE 124300138	8	Date/Time	7/14/2022 3:29 PM	Ν	Report #	
		Pict	ures			
	-27-85775 -864, 55365 -864, 55665 -864, 5			127.15768 180.15708	ACCONACY 15-H BATTER WOBBE	
	See photo for gps location data.			-	gps location data.	
Field Station#			Field Station#	12716+20		
Pic 13 Desc.	Photo shows the bridge over stre	am S-Y13.	Pic 14 Desc.	Photo shows t	he bridge over stre	eam S-Y14.
DRECTORS ETD ID ID ID ID ID ID ID ID ID ID ID ID ID	5-13.1. (Down 11 from 12 from		DIRACTI WI See TYN	4.97, 58256* e600, 15.110*	420474-7 16-11 BATUH W6595 	
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location data.	
Field Station#	12716+20		Field Station#	12716+50		
Pic 15 Desc.	Photo shows S-Y14 downstream bridge.	from the	Pic 16 Desc.		he ROW condition gps location data.	a. ECDs are
DERECTION INV 173	-17, 19753* -886, 17456* ACCIDALCY, 15, 1* PATLINI MS584		DIRECTION IN (T)	August 2004		
GPS Location	See photo for gps location data.		GPS Location		gps location data.	
Field Station#	12635+00		Field Station#	12634+00		
Pic 17 Desc.	Photo shows the ROW condition. See photo for gps location data.	. ECDs are	Pic 18 Desc.	Photo shows t	he slope drain.	

Mour		lley		Visu	ial S	Site In	specti	on Re	oor	t		
Project Nar	me H-6	500 Pipeline	e Spread H		Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H	
Contract	tor Pre	ecision						Report	# 39	803		
Inspect	tor Lo	gan Box						Date/Tim	ne 7/	14/2022 4:"	10 PM	
Permit #	TBD			Inspection	Туре	VA SWPP	•	Station E	egin	13415+5	1	
State	VA			Inspection	Area	Partial		Station	End	13525+9	Э	
County	Frankl	in		Gr	ound	Wet		Те	mper	ature (°F)	86.00	
Municipality	N/A			We	ather	Sunny		R	ain G	auge (in)	0.40	
						•	Rain Ac	cumulatio	n Tir	ne (days)	1.00	
1. Are the appr	oved (	stamped)	E&S Plan	and PCSM Pla	an pre	sent on sit	te?				Yes	
2. Are there act (If yes, notify		•		the limits of di Permitting Coor					gs?		No	
3. Is Constructi followed? (If				e construction ental Permitting			•			set being	Yes	
4. E&S BMPs ( is required.)	(List Bl	MPs and ne	ote if insta	alled and main	tained	as per the	e plan. If c	corrective a	ction	is needed	l, a picture	
E	&S BM	Ps	C	Compliance Level		Correctiv	ve Action			ctive Frame	Date Repaired	
Compost Filter So	ock		Ac	ceptable								
Erosion Control E	Blanket		Ac	ceptable								
Rock Constructio	on Entra	nce	Ac	ceptable								
Rock-lined Chan	nel		Ac	ceptable								
Silt Fence (Filter	Fabric	Fence)	Ac	ceptable								
Silt Fence (Reinfo	orce Fil	ter Fence)	Ac	ceptable								
Sump Pit			Ac	ceptable								
Vegetative Stabil	lization	(Temporary	′) Ac	ceptable								
Roadside Ditch			Ac	ceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limits o	of disturba	nce result	ing from earth	distur	bance act	ivity or ine	-				
Have inactive di	isturbe	d areas (s	tockpiles,	final grade) be	en sta	abilized pe	r state req	uirements	>		Yes	
Are slopes 3:1 a	and gre	ater stabil	ized with a	appropriate BN	/IPs as	s per E&S	plans?				Yes	
Has a new slip/s	slide be	en observ	ved? (If ye	es, complete S	lide R	eport Forr	n)				No	

AFE 124300138		Date/Ti	me 7/14/2022 4:10 PM	Report # 39803						
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f install	ed and ma	aintained as per the plan. If correc	ctive action is nee	eded, a					
PCSM BMPs		pliance .evel	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Accept	able								
Other	Accept	able	Water bar							
Other	Accept	able	Vegetation							
7. Identify all remedial measures that h	nave be	en taken	since the previous inspection was	conducted.						
Comments (Reference above question	is as ap	propriate.	)							
Traveled and inspected all ECDs throughout	ut the ro	w, monitore	ed vegetation growth throughout.							
Inspected all stream and wetland crossings	, check	ed equipme	ent bridges and protection.							
Monitored RCEs and ECDs at road crossin	gs durin	ng routine ir	nspection.							
Monitored sump pits and end treatment three	oughout	areas of ro	DW.							
During inspection today there were no envi	ronmen	tal issues o	bserved at the time of inspection.							
<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	8 Date/Tim	<b>e</b> 7/14/2022 4:10 P	М	Report #	
	Pic	tures			
	400 G 271 W (T) + 37 000 A6680 020325 48 m + 492 m		GO'N (T) + 37 IRBO 14 4	HE BR004992 4 m • 357 m	
GPS Location	00000	GPS Location	00000		
Field Station#		Field Station#	13498+00		
Pic 1 Desc.	Row photo showing vegetation in permanent area of row. No issues observed at the time of inspection.	<sup>f</sup> Pic 2 Desc.	during routine	vation photo facir inspection. ECD ng. No environme	s in place at the
			e speni, e tricenti, e	80 (10497) # 3 m + 157 m	
GPS Location	00000	GPS Location			
Field Station#		Field Station#			
Pic 3 Desc.	Monitored water bars and level spreaders, ECDs in place and functioning at the time of inspection.	Pic 4 Desc.	during routine	vation photo facir inspection. No e ed at the time of	nvironmental
				an observe m a storm	
GPS Location	00000	GPS Location	00000		
Field Station#	13416+10	Field Station#	13496+76		
Pic 5 Desc.	Observed ECDs along the row perimeter, goo stabilization noted in the area. No environmental issues observed at the time of	Pic 6 Desc.	Monitored roc road crossings the time of ins	k lined channel a s. No issues were pection.	nd ECDs at e observed at

<b>AFE</b> 1243	300138		Date/Time	7/14/2022 4:10 PM	M	Report #			
			Pict	ures					
		Insert image here		Insert image here					
GPS Loca		00000		GPS Location					
Field Stat	tion#			Field Station#					
Pic 7 De	esc.			Pic 8 Desc.					
		Insert image here			Insert in	nage here			
GPS Loca	ation			GPS Location					
Field Stat	tion#			Field Station#					
Pic 9 De	esc.			Pic 10 Desc.					
		Insert image here			Insert in	nage here			
GPS Loca	ation			GPS Location					
Field Stat	tion#			Field Station#					
Pic 11 De	esc.			Pic 12 Desc.					

<b>AFE</b> 12	4300138		Date/Time	7/14/2022 4:10 PN	N	Report #				
			Pict	ures						
		Insert image here		Insert image here						
GPS Loo	cation			GPS Location						
Field Sta	ation#			Field Station#						
Pic 13 [	Desc.			Pic 14 Desc.						
		Insert image here			Insert im	age here				
GPS Loo	cation			GPS Location						
Field Sta	ation#			Field Station#						
Pic 15 [	Desc.			Pic 16 Desc.						
		Insert image here			Insert im	age here				
GPS Loo	cation			GPS Location						
Field Sta	ation#			Field Station#						
Pic 17 [	Desc.			Pic 18 Desc.						

Mour		<b>X</b>	Vis	ual S	Site In	specti	on R	ерс	ort			
Project Nar	<b>ne</b> H-600	Pipeline Sprea	d H	A	FE 12430	0138	Spr	read	H-600 Pip	eline	e Spread H	
Contract	t <b>or</b> Precis	on					Repo	ort #	39899			
Inspect	t <b>or</b> Jordar	Davis					Date/T	ime	7/15/2022	3:00	) PM	
Permit #	TBD		Inspectior	n Type	VA SWPP	•	Station	n Beg	in 12284	+75		
State	VA		Inspection	n Area	Partial		Stati	on Er	nd 12443	+75		
County	Montgome	ery	G	round	Dry		1	Temp	erature (	Ϋ́F)	84.00	
Municipality	N/A		W	eather	Sunny			Rain	Gauge (	in)	0.00	
			<b>I</b>			Rain Ac	cumula	tion	Time (day	/s)	0.00	
1. Are the appr	oved (star	nped) E&S PI	an and PCSM P	lan pre	sent on sit	te?					Yes	
			e of the limits of al Permitting Co						)		No	
3. Is Constructi followed? (If	•		n the constructio mental Permittir			•		•		g	Yes	
4. E&S BMPs ( is required.)	(List BMPs	and note if ir	nstalled and mai	ntainec	l as per the	e plan. If c	corrective	e acti	on is need	led,	a picture	
E	&S BMPs		Compliance Level		Correctiv	ve Action			rective Frame	R	Date Repaired	
Silt Fence (Reinfo	orced Filter	Fabric Fence)	Communication	Fix gro	ound level h	ole in SSF	fabric 2	24 Hou	Irs	7/1	5/2022	
Cleanwater Diver	rsion Berm		Acceptable									
Silt Fence (Filter	Fabric Fen	ce)	Acceptable									
Slope Drain Pipe			Acceptable									
Stone Inlet Prote	ction		Acceptable									
Plunge Pool			Acceptable									
Waterbar			Acceptable									
Sump Pit			Acceptable									
Sensitive Resour	ce Buffer		Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of d	isturbance res	sulting from eart	h distur	bance acti	ivity or ine	-				No	
Have inactive di	isturbed a	eas (stockpile	es, final grade) b	been sta	abilized pe	r state req	uiremen	its?			Yes	
Are slopes 3:1 a	and greate	r stabilized wi	th appropriate B	BMPs a	s per E&S	plans?					Yes	
Has a new slip/s	slide been	observed? (I	f yes, complete	Slide R	eport Forr	n)					No	

AFE 124300138	FE         124300138         Date/Time         7/15/2022 3:00 PM         Report #         39899								
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If correc	ctive action is ne	eded, a					
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
				rtopullou					
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	conducted.						
<ul> <li>During todays VA DEQ SWPPP inspection total of (6) remedial measures from past punch list items were found to be completed as the ROW was observed and evaluated. These items consisted of the following:</li> <li>(1) Repair CFS in MVP-MN-276.03 due to third party damage. (2) Refresh CFS on CFS water end treatment at station 12306+00. (3) Refresh CFS on CFS water end treatment at station 12329+00. (4) Reattach SSF to chain link at station 12343+00. (5) Reattach P1 fabric to stake that is no longer attached / tighten another sagging panel of P1 at 12392+00. (6) Apply seed and straw mulch on bare area of the ROW to be in compliance with temporary stabilization at station 12438+00 to station 12438+50.</li> </ul>									
<b>Comments</b> (Reference above questions	s as appropriate.	)							
Attended morning virtual conference call for inspection was preformed on this date. Fror evaluate that all ECDs are installed and fun now inactive has been properly stabilized w which appeared to be adequate.	n station 12284+75 ctioning as designed	am then traveled to MVP-MN-276.03 5 to station 12443+75 the ROW was ed along with the ROW that had beer	walked to a previously disturb	ed and is					
<ul> <li>Final result of all areas observed and eval issues, no off ROW sediment as well as no</li> </ul>			ice and have no er	vironmental					
- The ECDs observed today appeared to be are still functioning.	e installed and func	tioning as designed. Some of the EC	Ds are showing sc	me wear but					
- Located within todays SWPPP inspection observed.		-							
Stream S-0016 located at station 12374+16 - Stream S-NN19 located at 12380+04 - Stream S-NN16 located at station 12435+16. Wetland W-NN8 located from station 12434+55 to station 12435+46. MVP-MN-276.03 - MVP-MN-277.0									
* A total of (1) punch list item was found during todays VA DEQ SWPPP inspection. (1) Repair ground level hole in SSF fabric at station 12302+00. (Resolved 07/15/2022).									
<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 124300138	3	Date/Time	7/15/2022 3:00 PI	М	Report #				
--	---	-----------------	-------------------	-----------------------------------	-----------------------	--			
		Pict	ures		-				
BREAT BU (1) BIRST					S27N ACU 554 N BAT	RKCY 9 8 91 WSB8			
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see ph	oto for details.				
Field Station#	12296+50		Field Station#	12302+00					
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 2 Desc.	Photo shows to consists of a g					
Station 12	255+60 2022-07- 07:31;45-0	15 IS 00	Station 12						
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.				
Field Station#			Field Station#						
Pic 3 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 4 Desc.		s and that all E	OW conditions CDs are installed ned.			
International and and informing as designed.         International and and informing as designed.         International and and information and and and and and and and and and an						24-07-115 11/2-041-00			
<b>GPS</b> Location	Please see photo for details.		GPS Location	Please see ph	oto for details.				
Field Station#	12336+00		Field Station#	12340+00					
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 6 Desc.		s and that all E	OW conditions CDs are installed ned.			

AFE 124300138	8	Date/Time	7/15/2022 3:00 PM	Л	Report #	
		Pict	ures			
BIRCTORN SE 113	ACCURACY, 18 DATURI WESRA		Election 201	17,75336'N UBR,22063'M	ACCURACY 58 * DATLEN WSS84	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#			
Pic 7 Desc.	Photo shows stabilized side slop	e on ROW.		with water bars	ne stabilized RO s and that all EC oning as designe	Ds are installed
DiRectiful S (1) S	3744820*74 HGB.20053*W EATLAH WG5Ba		BIRETTON I TOT	TESA IVEITII BBB.2XV/TAVA	Accuracy 16 a DATIMI MISSE	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12362+00		Field Station#	12360+00		
Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 10 Desc.	with water bars	ne stabilized RO s and that all EC oning as designe	Ds are installed
blectron 5 (T)	3734720*W UBR-23026*W DATLEH WOSS4		Station 12368498	T2-2464*14 UBB-20070*W	Accuracy be * DATEMI Wilson	
GPS Location	Please see photo for details.		GPS Location	Please see pho		
Field Station#	12365+85		Field Station#	12368+00		
Pic 11 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 12 Desc.	with water bars	he stabilized RC s and that all EC oning as designe	Ds are installed

AFE 124300138	8	Date/Time	7/15/2022 3:00 PM	M Report #
		Pict	ures	
Diffection Sub-	17.2165251 1822.202551 1021.11 16234 1021.11 162		BURECCERAT	17: 24425''M HBR. 267287'M CATLAN WUSSA MONOCOMPANY ACCERSOLY 8 IN CATLAN WUSSA MONOCOMPANY ACCERSOLY 8 IN ACCERSOLY 8 I
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12347+16		Field Station#	12377+00
Pic 13 Desc.	Photo shows upstream view of S standing on the upstream side.	tream S-0011	Pic 14 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
	17.24.32511) АКСНАКУ, 4.1 DATUH WS581		01REC(10) IN (7)	NBB (201737W) ACTIEVY VISOR ATTIEVY VISOR ATTIEV
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12386+00		Field Station#	12399+00
Pic 15 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 16 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.
DRRECTION E (T)	ACCUMENTY & DETERSION		DIRECTION IN (TO)	Tr. 22679/14 BBD, 359477/W BDTLAY MG5BB
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12408+50		Field Station#	12420+00
Pic 17 Desc.	Photo shows clean water diversion stone inlet protection.	on inlet with	Pic 18 Desc.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.

Mour	Valley	c	Visu	al S	Site In	specti	on Rej	oor	t	
Project Nar	<b>ne</b> H-600 Pi	peline Spread H		Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contract	tor Precision						Report	# 39	867	
Inspect	t <b>or</b> Logan Bo	X					Date/Tim	<b>e</b> 7/*	15/2022 5::	38 PM
Permit #	TBD		Inspection	Туре	VA SWPF	)	Station B	egin	13525+99	9
State	VA		Inspection	Area	Partial		Station	End	13670+0	<u>с</u>
County	Franklin		Gro	ound	Damp		Tei	nper	ature (°F)	88.00
Municipality	N/A		Wea	ather	Sunny		R	ain G	auge (in)	0.00
						Rain Ac	cumulatio	n Tir	ne (days)	0.00
1. Are the appr	oved (stamp	ed) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		•	the limits of di Permitting Coor				•	js?		No
3. Is Constructi followed? (If			e construction ental Permitting						set being	Yes
4. E&S BMPs ( is required.)	(List BMPs a	nd note if insta	alled and maint	tained	as per th	e plan. If o	corrective a	ction	is needeo	l, a picture
E	&S BMPs	(	Compliance Level	Corrective Action				ctive Frame	Date Repaired	
Compost Filter Se	ock	Ac	ceptable							
Equipment Bridge	e	Ac	ceptable							
Rock Constructio	n Entrance	Ac	ceptable							
Waterbar		Ac	ceptable							
Silt Fence (Filter	Fabric Fence)	Ac	ceptable							
Sump Pit		Ac	ceptable							
Silt Fence (Reinfo	orce Filter Fer	nce) Ac	ceptable							
Vegetative Stabil	ization (Temp	orary) Ac	ceptable							
Housekeeping		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance result	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed area	as (stockpiles,	final grade) be	en sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and greater s	tabilized with	appropriate BM	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been ob	oserved? (If ye	es, complete S	lide R	eport For	m)				No

AFE 124300138	Date/Ti	me 7/15/2022 5:38 PM	Report # 39867		
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If con	rective action is ne	eded, a	
	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 wa	as conducted.		
		N			
<b>Comments</b> (Reference above questions	s as appropriate.	)			
Traveled and inspected all ECDs throughout	it the row, monitore	ed vegetation growth throughout.			
Inspected all stream and wetland crossings	, checked equipme	nt bridges and protection.			
Monitored RCEs and ECDs at road crossing	gs during routine in	spection.			
Monitored sump pits and end treatment thro	oughout areas of ro	w.			
During inspection today there were no envir	onmental issues o	bserved at the time of inspection.			
Note: It is a condition of National Polluta	ant Discharge Eli	mination System and Erosion a	nd Sediment perm	its that a	
maintenance program be conducted to weekly basis and after each stormwater	•				
replacement are needed or have been r	made for BMPs a	is a result of the inspection. Fa	ilure to conduct the	e required	
inspection may result in permit suspens as part of a permit condition this form m				s required	
as part of a permit condition this form if	ay be used to M	eet mose monitoring requireme	11.3.		

AFE 12430013	8 Date	e/Time	7/15/2022 5:38 PI	M Report #
		Pict	ures	
				C 177 WUTH BIT 2 UNBOURDED IF HUTH BUTTON
GPS Location	0000		GPS Location	0000
Field Station#			Field Station#	13657+80
Pic 1 Desc.	Monitored sump pit and end treatment throughout the inspection area. No issue were observed at the time of inspection.		Pic 2 Desc.	Monitored ECDs along the perimeter of row. All in place and functioning at the time of inspection.
<b>GPS</b> Location	0000		GPS Location	00000
Field Station#			Field Station#	
Pic 3 Desc.	Stream observation photo facing downst during routine inspection. No environme issues observed at the time of inspection	ntal	Pic 4 Desc.	Stream observation photo facing downstream during routine inspection today. No issues were observed at the time of inspection.
	NV V NV			
GPS Location	0000		GPS Location	0000
Field Station#	13539+00		Field Station#	13650+00
Pic 5 Desc.	Row photo showing vegetation in a perm area. No issues were observed at the tin inspection.		Pic 6 Desc.	Monitored perimeter CFS along the row. All in place and functioning at the time of inspection

AFE	124300138	3	Date/Time	7/15/2022 5:38 PM	N	Report #	
			Pict	ures			
rt image here			Insert image here				
		0000		GPS Location	0000		
Field	Station#			Field Station#			
Pic 7	7 Desc.	Stream observation photo facing during routine inspection. No envisous observed at the time of ins	vironmental	Pic 8 Desc.			
		Insert image here			Insert im	age here	
GPS I	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 9	) Desc.			Pic 10 Desc.			
Insert image here				Insert im	age here		
	_ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	1 Desc.			Pic 12 Desc.			

AFE 1	24300138		Date/Time	7/15/2022 5:38 PN	N	Report #		
			Pict	ures				
		Insert image here		Insert image here  GPS Location				
GPS Lo	ocation			GPS Location				
Field S	Station#			Field Station#				
Pic 13	Desc.			Pic 14 Desc.				
		Insert image here			Insert im	age here		
GPS Lo	ocation			GPS Location				
Field S	Station#			Field Station#				
Pic 15	Desc.			Pic 16 Desc.				
		Insert image here			Insert im	age here		
GPS Lo	ocation			GPS Location				
Field S	Station#			Field Station#				
Pic 17	' Desc.			Pic 18 Desc.				

Visual Site Inspection Report											
Project Nar	ne H-600 Pip	eline Spread H		Α	FE 12430	0138	Spre	ead	H-600 Pip	eline	e Spread H
Contract	or Precision				•		Repo	rt # 3	39887		
Inspect	t <b>or</b> Dawn Mc	Cullough					Date/Ti	me	7/15/2022	4:18	3 PM
Permit #	TBD		Inspection	Туре	VA SWPP	)	Station	Begi	<b>in</b> 13024	+00	
State	VA		Inspection	spection Area Partial			Statio	n En	<b>d</b> 13141	+65	
County	Franklin		Gro	ound	Dry		Т	emp	erature (	Ϋ́F)	88.00
Municipality	N/A		Wea	ather	Sunny			Rain	Gauge (	in)	0.00
						Rain Ac	cumulat	ion T	Time (day	/s)	1.00
1. Are the appr	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on si	te?					Yes
2. Are there act (If yes, notify			the limits of di ermitting Coor					ngs?			No
3. Is Constructi followed? (If			e construction ental Permitting							g	Yes
4. E&S BMPs ( is required.)	(List BMPs an	d note if insta	alled and maint	tained	as per th	e plan. If o				led,	a picture
E	&S BMPs	C	Compliance Level	Corrective Action						Date epaired	
Cleanwater Diver	sion Berm	Ac	ceptable								
Erosion Control E	Blanket	Ac	ceptable								
Equipment Bridge	Э	Ac	ceptable								
Rock Constructio	n Entrance	Ac	ceptable								
Silt Fence (Reinfo	orced Filter Fat	oric Fence) Ac	ceptable								
Sensitive Resour	ce Signage	Ac	ceptable								
Sump Pit		Ac	ceptable								
Waterbar		Ac	ceptable								
5. Site Conditi	ons										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	distur	bance act	ivity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirement	s?			Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate BN	/IPs as	s per E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forr	n)					No

<b>AFE</b> 124300138	Date/Ti	me 7/15/2022 4:18 PM	<b>Report #</b> 398	Report # 39887				
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	f install	ed and ma	aintained as per the plan. If co	rrective action is nee	eded, a			
PCSM BMPs		pliance .evel	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Accept	able						
Other	Accept	able	Earthen berm					
7. Identify all remedial measures that h	nave be	en taken	since the previous inspection w	as conducted.				
			·					
Comments (Reference above questions as appropriate.) Routine SWPPP inspection included right of way (ROW) and access roads from Station Number (Sta. No.) 13024+00 to Sta. No. 13141+65. The inspection included the following resources: S-G24, S-G25, S-H1, S-G26, S-G27, S-RR18, S-RR16, S-EF17, S-D17/14, W-ST2, W-RR3, W-RR4 and W-EF3. No notable changes were observed at the location of landowner disturbance (UTV) on upstream side of equipment bridge at stream S-G24. No other deficiencies were noted at stream or wetland crossings. Access roads FR-289, FR-290, FR-291, and FR-292 were in acceptable condition. The right of way remains stabilized with temporary or permanent stabilization measures. No off ROW sedimentation was noted. All other erosion control devices (ECDs) throughout the inspected area remain in place and functional. No stream or wetland impacts were identified. No items were added to the daily Punch List. No additional environmental concerns were noted during this inspection period.								
Note: It is a condition of National Pollut	ont Di-	obarge El	imination System and Fractor	and Sodimont name	ite that a			
maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide r event made f sion or	e for the o . Please I or BMPs a the impos	peration and maintenance of a ist in the space provided comm as a result of the inspection. Fa ition of civil penalties. If supple	II BMPs to be inspect nents to note if repair ailure to conduct the emental monitoring i	cted on a irs or e required			

AFE 12430013	8	Date/Time	7/15/2022 4:18 PM	N	Report #	
		Pict	ures			
			Anna Anna Anna Anna Anna Anna Anna Anna			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#	13027+00		
Pic 1 Desc.	S-G24 and S-G25 crossing, right stable; no changes observed.	t of way	Pic 2 Desc.	Right of way s acceptably.	tabilized, ECDs	functioning
				1 //// // // // // // // // // // // //		
<b>GPS</b> Location	See photo for coordinates.		<b>GPS</b> Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 3 Desc.	Right of way stabilized, ECDs fur acceptably.	nctioning	Pic 4 Desc.	S-H1, right of v	way stable.	
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 5 Desc.	Right of way stabilized at stream restored upslope.	crossing and	Pic 6 Desc.	S-G26, upstrea	am, no impacts	noted.

<b>AFE</b> 12430013	8	Date/Time	me 7/15/2022 4:18 PM		Report #	
		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location		coordinates.	
Field Station#		n a ta d	Field Station#			to d
Pic 7 Desc.	S-G26, downstream, no impacts	notea.	Pic 8 Desc.	S-G27, upstrea	am, no impacts no	died.
<b>GPS</b> Location	See photo for coordinates.		GPS Location	See photo for (	coordinates.	
Field Station#			Field Station#			
Pic 9 Desc.	S-G27, downstream, no impacts	noted.	Pic 10 Desc.	and restored u	abilized near stre pslope, perimeter g in acceptable co	controls along
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 11 Desc.	Right of way stabilized.		Pic 12 Desc.	Right of way si acceptably.	tabilized, waterba	rs functioning

AFE 12430013	8	Date/Time	7/15/2022 4:18 PM	Л	Report #
		Pict	ures		
GPS Location	See photo for coordinates.		GPS Location	See photo for co	oordinates.
Field Station#	13119+00		Field Station#	13137+78	
Pic 13 Desc.	Right of way stabilized, ECDs in a condition.	acceptable	Pic 14 Desc.	Right of way sta acceptable conc	bilized, perimeter controls in lition.
and the second sec					
GPS Location	See photo for coordinates.		GPS Location	See photo for co	oordinates.
Field Station#			Field Station#		
Pic 15 Desc.	S-D17/14, upstream, no impacts noted.	note; no flow	Pic 16 Desc.	S-D17/14, down	stream, no impacts noted.
A series of a seri					
GPS Location	See photo for coordinates.		GPS Location	See photo for co	oordinates.
Field Station#	13138+50		Field Station#		
Pic 17 Desc.	Right of way stabilized, perimeter acceptable condition.	r controls in	Pic 18 Desc.	Right of way sta condition.	bilized, ECDs in acceptable

Mour		alley		Visu	al S	Site	Ins	specti	on R	ерс	ort			
Project Nar	me	H-600 Pipeline Sp	read H		Α	FE 124	4300	0138	Spr	read	H-6	00 Pipe	line	Spread H
Contract	tor	Precision							Repo	ort #	398	61		
Inspect	tor	Pat Davis							Date/T	Time	7/1:	5/2022 4	1:00	PM
Permit #	тв	)		Inspection	Туре	VA SW	/PP		Station	n Beg	jin	+0		
State	VA			Inspection	Area	Partial			Stati	on Ei	nd	+0		
County	Mor	ntgomery		Gro	ound	Dry				Temp	era	ture (이	F)	74.00
Municipality	N/A			Wea	ather	Sunny				Rair	n Ga	uge (i	n)	0.00
						•		Rain Ac	cumula	tion	Tim	e (day	s)	0.00
1. Are the appr	oved	d (stamped) E&S	Plan a	and PCSM Pla	an pre	sent or	n sit	e?						Yes
		es occurring outs						•		•	?			No
followed? (If	No,	equence outline notify MVP Envi	ronme	ntal Permitting	g Coor	dinator	r an	d explain	in comm	ients.	)			Yes
4. E&S BMPs ( is required.)	(List	BMPs and note	if insta	Illed and maint	tained	as per	' the	e plan. If o	corrective	e acti	on i	s neede	ed,	a picture
E	&S E	BMPs	C	Compliance Level	Corrective Action			Corrective Time Frame			Date epaired			
Compost Filter Se	ock		Ace	ceptable										
Housekeeping			Ace	ceptable										
Rock Constructio	n En	trance	Ace	ceptable										
Secondary Conta	ainme	ent	Ace	ceptable										
Sensitive Resour	ce B	uffer	Ace	ceptable										
Sensitive Resour	ce S	ignage	Ace	ceptable										
Waste Managem	ent		Ace	ceptable										
5. Site Conditi	ions													
Is an unauthoriz beyond defined a photo and imn	limit	s of disturbance	resulti	ing from earth	distur	bance	acti	vity or ine	-					No
Have inactive di	isturl	bed areas (stock	piles, t	final grade) be	en sta	bilized	pe	r state req	uiremen	its?				N/A
Are slopes 3:1 a	and g	greater stabilized	l with a	appropriate BM	1Ps as	s per E	&S	plans?						N/A
Has a new slip/s	slide	been observed?	? (If ye	es, complete S	lide R	eport F	orn	n)					T	No

AFE 124300138	Date/Tir	<b>me</b> 7/15/2022 4:00 PM	<b>Report #</b> 398	361
<ol> <li>PCSM BMPs (List BMPs and note if picture is required.)</li> </ol>	installed and ma	intained as per the plan. If cor	rrective 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 w	vas conducted.	
Contractor continues to pick up and remove containments when needed. Crews continue stone when needed. Crews preform mainten needed.	e to pump stormwa	ater from containments as needed	<ol> <li>Crew Preform maint</li> </ol>	tenance on
Comments (Reference above questions	s as appropriate.	)		
(Summary Spread 9) EI preformed SWPPP status of the spoil pile on the VDOT propert feature W-008. The triple stack compost filte vegetation. Check condition of posted proje- roadway. No fluid spills were found on the s was holding stormwater. The Blue Bulk fuel inspected the nozzles, swivel fittings on bott on site. The secondary containment under t loading fuel at both the Blue Bulk Fuel tank holding stormwater. EI checked the internal fluid, and no leaky internal fittings were loca the triple stack compost filter sock along the under toilets, trays were holding fluids. No le deposits around the hazardous waste dump secondary containment under the used oil of DEF was free of fluids, and the liner was se yard. No new fluid deposits were found und inspection.	ty adjacent to LOD. er sock along the s act documents at the south side of the Blue I tanks were inspect the DEF container and Off Road Fuel I drip pan and internated. The secondar e yard LOD was fur loose trash was obs posters. The four pol containers was free ecured. EI checked	. The soil pile is not stabilized. The south edge of feature W-008 was fu in north entrance. The north rock e lue Bulk fuel tanks. The containme cted for leaky internal fittings. No le Bulk Fuel tanks. No fitting or nozzl- was free of fluids. The secondary I tanks were in place. The Off Roa nal fittings in the Off Road bulk fue ry containment under the light plan nctioning, overgrown with vegetations served around the dumpsters or in ly lined/rock berm containments w e of fluids. The secondary containment for fluid deposits around the parket	e signage was in place functioning, overgrown entrance had no stone ent around the Blue Bu eaky internal fittings w les were leaking, the o containments for tank ad Fuel unit containme el unit. The drip pan w hts were free of fluids. ion. The trays and cor n the yard. El observe vere free of stormwate ment under the full con ed equipment, and ve	e for the n with e on the public ulk Fuel Tank vere noted. El drip pans were kers off ent was vas free of . El checked ntainment ed no fluids or er. The intainers of ehicles in the

**Note:** It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 124300138	8	Date/Time	7/15/2022 4:00 PI	N	Report #	
		Pict	ures			
DURACE SE (H MUP-P(+B00)	A TALE OF A DELAY OF A	28 - 1 38-4 45 - 10 313 45 - 10	DURECTI E (M) MUP-PY-E06.		1552 ACCURAC 2933 BATLAN DATLAN CITS along 2022 Ure 4714413	4 16 11 M3584 7-15 97-15 3-944 80
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#			Field Station# +0			
Pic 1 Desc.	Status of spoil pile adjacent to LC property. Soil pile not stabilized.	OD on VDOT Looking SE.	Pic 2 Desc.	Signage and tr overgrown with Looking E.	riple stack comp n vegetation at fo	ost filter sock eature W-008.
	Construction of the second sec	250 21 15 1500	NE OF		Parce no. 2022- 0140 roudu	VI-15 5-54: 89
<b>GPS Location</b>	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#			Field Station#			
Pic 3 Desc.	Posted project documents at the entrance. Looking W.	main	Pic 4 Desc.	public roadway	-	io stone on
MUP-PY-BA6	B93.72671' DATLAN MAS	5. 11 154 142.000	MNPBYBIOS		t nolaing	V-13
<b>GPS</b> Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 S	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 5 Desc.	Blue Bulk Fuel tanks no fluids sp south side of the tanks. Looking		Pic 6 Desc.		tanks secondar vater. Looking N	

AFE 12430013	8	Date/Time	me 7/15/2022 4:00 PM		Report #		
		Pict	ures				
03RECT100 444 (H)	ACCURACY 16-11 BB6:22577 BB6:22577 ACCURACY 16-11 DATUM MOS8+		DELECTION N° (N)	-37.23572* -886.22579*	ACCUMACY 35 FF DATUM MUSSIA		
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data	
Field Station#			Field Station#				
Pic 7 Desc.	Blue Bulk Fuel tanks no leaky int Looking NW.	ernal fittings.	Pic 8 Desc.	Secondary containments in place for tar offloading fuel. Looking W.			
B PAGE 2004 Br (HD)	-37,233781 BBB,235621 Cattur MESE Stormeter Plansaure Stormeter ACCURAC 35 1 Cattur MESE		DIRECTION IN (H) FIL S AR INC	+37,23567* a00,225555	ACCURACY 16 11 DATUR WOSB4		
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data	
Field Station#			Field Station#				
Pic 9 Desc.	Off Road Fuel unit secondary con holding stormwater. Looking N.	ntainment		Off Road Fuel Looking NW.	unit no leaky int	ernal fittings.	
MVP-PY-MM6_V71522	ATTRACT 16 T BUBL 22557 BUTLIK HOSE DATUK HOSE DAT	data		BSID278 BSID278 BSID278 BSID278 BSID4 BSID278 BSID4 BS	VETERACION VETERACIONAL VETERAC	s data	
Field Station#			Field Station#				
Pic 11 Desc.	Off Road Fuel unit internal drip p fluids. Looking SW.	an free of	Pic 12 Desc.		ntainment under ing NW.	light plant free	

AFE 124300138	3	Date/Time	7/15/2022 4:00 PM	M Report #
		Pict	ures	
DIRECTION SE (H) DIRECTION SE (H) DIRECT	-17,22688* BB8,22632* DATUER WCS84 CFS-alung, esst. 400 2822-67-15 B15/albede pt		Direction S (n)	ACCRACY 16 At BR0123654* ACCRACY 16 At DETTH MOSBA
GPS Location	MVP-PY-006 See photo for gps	data	<b>GPS</b> Location	MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 13 Desc.	Triple stack compost filter sock a LOD overgrown with vegetation.	llong east Looking SE.	Pic 14 Desc.	Tray and secondary containment under toilet. Trays holding fluids. Looking S.
HANNE ISHEOLOTISTS	4-37, 20,4146*, 28, 11 BR6, 22551* BATUK MUSSA			ACCURACY 16 14 BODT 22714 DATH MODEL ACCURACY 16 14 DATH MODEL ACCURACY 16 14 DA
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 See photo for gps data
Field Station#			Field Station#	+0
Pic 15 Desc.	No loose trash around dumpsters yard. Looking SW.	s or in the	Pic 16 Desc.	No fluids or deposits around hazardous waste dumpsters. Looking S.
DJRECTLOW SU (H)	Poly Anned Priatments, from oil Priatments, from oil		DIPECTION SE (M) HUP-PY-B86_873522	ACURACY 16 1 PROPOSITION DATAH Wosser Containment under sed usil containment 1 222-87-15 2222-87-15
GPS Location	MVP-PY-006 See photo for gps	data	<b>GPS</b> Location	MVP-PY-006 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 17 Desc.	Poly lined rock berm containmen stormwater. Looking SW.	its free of	Pic 18 Desc.	Secondary containment under used oil containers free of fluids. Looking SE.

Mour		alley		Visu	al S	Sit	e In	specti	on R	epo	ort			
Project Nar	ne	H-600 Pipeline Spr	ead H		Α	FE	12430	0138	Sp	read	H-6	00 Pipel	line	Spread H
Contract	tor	Precision							Rep	ort #	398	363		
Inspect	tor	Pat Davis							Date/	Time	7/1	5/2022 4	:00	PM
Permit #	TBI	)		Inspection <sup>-</sup>	Гуре	VA	SWPP	)	Statio	n Beg	jin	+0		
State	VA			Inspection	Area	Ра	rtial		Stat	ion E	nd	+0		
County	Roa	anoke		Gro	ound	Dr	у			Temp	oera	ture (°F	-)	86.00
Municipality	N/A			Wea	ather	Su	nny			Rair	n Ga	auge (ir	<b>1)</b> (	0.00
								Rain Ac	cumula	ation	Tim	e (days	5) (	0.00
1. Are the appr	ove	d (stamped) E&S	Plan	and PCSM Pla	in pre	ser	nt on si	te?						Yes
		es occurring outs MVP Environme								•	?			No
followed? (If	No,	equence outlined notify MVP Envir	onme	ntal Permitting	Coor	din	ator an	Id explain	in comn	nents.	)	Ū		Yes
<ol> <li>E&amp;S BMPs ( is required.)</li> </ol>	(List	BMPs and note i	f insta	illed and maint	ained	as	per th	e plan. If o	correctiv	/e acti	on i	s neede	ed,	a picture
. ,	&S E	BMPs	C	Compliance Level	Corrective Action				tive ame		Date epaired			
Compost Filter Se	ock		Ac	ceptable										
Housekeeping			Ac	ceptable										
Rock Constructio	n Er	trance	Ac	ceptable										
Secondary Conta	ainme	ent	Ac	ceptable										
Sensitive Resour	ce B	uffer	Ac	ceptable										
Sensitive Resour	ce S	ignage	Ac	ceptable										
Waste Managem	ent		Ac	ceptable										
5. Site Conditi	ions													
beyond defined	limit	discharge (such a s of disturbance ately contact MV	resulti	ng from earth	distur	bar	nce act	ivity or ine	-					No
Have inactive di	istur	bed areas (stock	oiles,	final grade) be	en sta	abili	zed pe	r state rec	luiremer	nts?				N/A
Are slopes 3:1 a	and g	greater stabilized	with a	appropriate BN	IPs as	s pe	er E&S	plans?						N/A
Has a new slip/s	slide	been observed?	(If ye	es, complete S	lide R	ер	ort Forr	m)						No

AFE	124300138	138         Date/Time         7/15/2022 4:00 PM				9863
	<b>CSM BMPs</b> (List BMPs and note if cture is required.)	install	ed and mai	ntained as per the plan. If corre	ective action is n	eeded, a
	PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
<b>7.</b> Ide	entify all remedial measures that h	ave be	en taken si	nce the previous inspection was	s conducted.	
Contro	ator continues to pick up and remove		roch Crowo	alconing up fluid deposite on the a	tone and place of	andon (

Contractor continues to pick up and remove loose trash. Crews cleaning up fluid deposits on the stone and place secondary containments when needed. Crews continue to pump stormwater from containments as needed. Crew Preform maintenance on stone when needed. Crews preform maintenance on compost filter sock along LOD as needed. Preform maintenance on toilets as needed. Crew preforms maintenance on triple stack compost filter sock as needed.

## Comments (Reference above questions as appropriate.)

(Summary Spread 10) EI preformed SWPPP Inspection on Yard MVP-LY-049 Check raingauge and found 0 rainfall. Both rock entrances had no sediment of debris on the stone. The rock entrance on the center drive has had smaller stone applied over larger stone. Check the condition of the posted project documents at the entrance. EI checked the boundary of the LOD and found the triple stack compost filter sock and the safety fence, triple stack compost filter sock was functioning, and is over grown with vegetation. The trays and containments under the toilets, trays were holding fluids. The restoration supplies were under cover, the cover was secured. EI inspected the area around the stored trucks and trailers for new leaks. No new leaks located. EI inspected the area around and under the equipment stored in the yard for leaks. No new leaks located. The compost filter sock was in place and functioning around the sand pile. No fluids or debris were found around the hazardous waste dumpster. EI inspected the area around the temporary trash transfer pit, was holding debris. No loose trash noted around the dumpsters or in the yard. El continues to monitor the landowner has disturbed a soil pile along the compost filter sock. The area has not been stabilized. No new damage to the installed ECD's. The landowner has cleared brush and opened a soil pile along the edge of feature W-CV21A. The area is not stabilized. The disturbed area is not project related, however it is on property the project has rented. The landowner has disturbed soil and debris piled next to the compost filter sock and east of feature W-CV21B. The area has not been stabilized. No other environmental issues were noted during todays inspection.

**Note:** It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

<b>AFE</b> 12430013	8	Date/Time	7/15/2022 4:00 PI	M	Report #		
		Pict	ures				
O KRECT S- (H		5584 5584 5584 5584 5584 5584 5584 5584	DIRECTI S. OH MUB-LLY-0445			X1 16 11 11 MS53 12 MS	
GPS Location	MVP-LY-049 See photos for gps	data	GPS Location	MVP-LY-049 \$	See photos for g	gps data	
Field Station#	+0		Field Station#	+0			
Pic 1 Desc.	Rock entrance on north drive. No debris on stone. Looking SW.	o sediment or	Pic 2 Desc.	Rock entrance on center drive. Smalle applied over larger stone. No sedimer debris on stone. Looking S.			
SE 0	obcusent at eath ent as zetares		E (1) 5, 10/P-LY-645	a cong no	rth 100 89:20:	1-07-15 49-04:00	
GPS Location	MVP-LY-049 See photos for gps	data	GPS Location	MVP-LY-049 S	See photos for g	gps data	
Field Station#			Field Station#				
Pic 3 Desc.	Posted project document at mair Looking SE.	n entrance.	Pic 4 Desc.	Safety fence a sock along nor	nd triple stack o rth LOD. Lookin	compost filter ig E.	
Didest Solution	1)         -886,12/02.41         Duttlef M05           -873522         Safety remote 4.66.5         2022-02           -873522         Safety remote 4.66.5         2022-02		DIRECT OF				
GPS Location	MVP-LY-049 See photos for gps	data	GPS Location	MVP-LY-049 \$	See photos for g	gps data	
Field Station#	+0		Field Station#	+0			
Pic 5 Desc.	Safety fence and triple stack corr sock along east LOD overgrown vegetation. Looking S.	npost filter with	Pic 6 Desc.		nd triple stack o uth LOD overgro oking SW.		

AFE 124300138	3	Date/Time	ime 7/15/2022 4:00 PM		Report #	
		Pict	ures			
DIRECTION N-(P)	ACCUMACY 36 12 1099222365 ACCUMACY 36 12 DATUM MASSIN ACCUMACY		UIRECTION E (N)	-37.27144 e80.22155	2022-07-35 01721:22-041:00	
GPS Location	MVP-LY-049 See photos for gps	data	GPS Location	MVP-LY-049 S	See photos for g	ps data
Field Station#	+0		Field Station#			
Pic 7 Desc.	Trays and containment under toil holding fluids. Looking N.	lets. Trays	Pic 8 Desc.	Restoration su secured. Looki	pplies under coving E.	ver and cover
BIRECTION BI (Y))	-37, 273 A41 BR0. 22723: DATUK MCSB4 CALL AND		02RECTON SM (H)	+37,27944 BBB.122577*	ACCURACY 35: A1 DATUM MOSBA	
GPS Location	MVP-LY-049 See photos for gps	data	GPS Location		See photos for g	ps data
Field Station#	Checked stored vehicles for new	leaks. No		Checked store	d equipment for	
Pic 9 Desc.	new leaks located. Looking N.		Pic 10 Desc.		ited. Looking SV	V.
	-37,20022* BB0,12347* CATUR WOSS4 CATUR WOS4 CATUR WOS4 C			- 37, 24234* HHK - 13334*		
GPS Location	MVP-LY-049 See photos for gps	data	GPS Location	MVP-LY-049 S	See photos for g	ps data
Field Station#			Field Station#			
Pic 11 Desc.	Compost filter sock in place and around sand pile. Looking SW.	functioning	Pic 12 Desc.	No fluids or de dumpster. Loo		azardous waste

AFE 124300138	3	Date/Time	7/15/2022 4:00 PM	Л	Report #	
·		Pict	ures			
	-137,27045: -880,123340* ACCURACY 16. ft DATUM MUSA4 -197,27045: ACCURACY 16. ft DATUM MUSA4 -197,27045: -107,27045: -107,2704		018271041 SM (H)	+37.27861 BBG.42342	ACCURACY 16 11 DATLAY MUSSA	
GPS Location	MVP-LY-049 See photos for gps	data	GPS Location	MVP-LY-049 S	See photos for gps	s data
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	Temporary trash transfer pit hold Looking W.	ling debris.	Pic 14 Desc.	No loose trash yard. Looking \$	around dumpster SW.	rs or in the
CPRECISION STORE S	ACCURATE ACCURATE ALL HIGHLIGHT ACCESS ACCURATE ACCURATE ACCESS ACCURATE ACCUR	g triple stack bilized. No	GPS Location Field Station# Pic 16 Desc.	+0 Landowner soi	ACCURACY 16 1 CATUR 40584 I CONTRACT 16 1 I CONTRACT 1	ng feature
BIRECTION SW. (11) HUP-LY- 049_071522 GPS Location	ACCURATE ACC	data	BERECTION SE (H) NUR-LY-ENE (1233) GPS Location	+37-27983* +886-124721*	ACCURACY 16 1 CATUR K6584	s data
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Landowner soil disturbance west W-CV21B. Areas not stabilized. I		Pic 18 Desc.	along triple sta	il disturbance and ick compost filter : 21B. Looking SE.	