Mour		alley	Vis	ual S	Site In	specti	on Rep	or	t	
Project Nar	me	H-600 Pipeline Spre	ad H	A	FE 12430	0138	Spread	H-	600 Pipelir	ne Spread H
Contract	tor	Precision			I		Report #	41	503	
Inspect	tor	Dustin Lyons					Date/Time	8/2	29/2022 4:	18 PM
Permit #	тв)	Inspection	Туре	VA SWPP		Station Be	gin	12600+0	0
State	VA		Inspectior	n Area	Partial		Station I	End	12725+0	0
County	Roa	noke	G	round	Damp		Tem	pera	ature (ºF)	73.00
Municipality	N/A		We	eather	Sunny		Ra	in G	auge (in)	0.50
					•	Rain Ac	cumulatior	Tin	ne (days)	3.00
1. Are the appr	ove	d (stamped) E&S F	Plan and PCSM P	lan pre	sent on sit	e?				Yes
		es occurring outsid MVP Environment					•	\$?		No
		equence outlined i notify MVP Enviro				•			et being	Yes
4. E&S BMPs (is required.)	-	BMPs and note if i	installed and mair	ntainec	l as per the	e plan. If o	corrective ac	tion	is needeo	l, a picture
E	E&S BMPs			Corrective Action					ctive rame	Date Repaired
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	Fabr	ic Fence)	Acceptable							
Silt Fence (Reinfo	orceo	d Filter Fabric Fence) Acceptable							
Sump Pit			Acceptable							
Waterbar			Acceptable							
5. Site Conditi	ions									
beyond defined	limit	lischarge (such as s of disturbance re ately contact MVP	sulting from earth	h distui	bance act	ivity or ine				
Have inactive di	istur	bed areas (stockpi	les, final grade) b	een sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and	greater stabilized w	vith appropriate B	MPs a	s per E& <mark>S</mark>	plans?				Yes
Has a new slip/s	slide	been observed?	(If yes, complete	Slide R	eport Forr	n)		_		No

AFE 124300138	Date/	Time 8/29/2022 4:18 PM	Report # 41	503
6. PCSM BMPs (List BMPs and note i	f installed and	maintained as per the plan. If cor	rective action is ne	eded, a
picture is required.)	_			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Frame	Repaired
Level Spreader	Acceptable			
			_	
7. Identify all remedial measures that	have been take	n since the previous inspection w		
No remedial mitigation measures beyond r		· · ·		Dingnaction
The formedial milligation modeuree beyond i				mopoolioni
Comments (Reference above question				
I traveled to the ROW near Honeysuckle R the last 72 hours.	oad this morning	0.5 inches of precipitation was reco	orded at Honeysuckle	Road within
		the DOW between stations 19000.	00 and 10705 : 00 to	
I performed a SWPPP inspection of the dis conditions of ECDs, stream crossings and	general ROW co	nditions. The stream crossings observed	rved in this area inclu	observe Ided S-IJ50,
S-Y13 and S-Y14. I also observed the RCI designed and were in good repair. No eros				unctioning as
No environmental issues, off-ROW sedime			PP inspection.	
Note: It is a condition of National Pollu	tant Discharge	Elimination System and Erosion a	and Sediment perm	nits that a
maintenance program be conducted to	provide for the	operation and maintenance of al	I 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 r	•		-	

AFE 124300138	8	Date/Time	8/29/2022 4:18 PI	N	Report #		
		Pict	ures				
DIRECT SE TO LICENSE	0 -4880,17634* DATLH W55	2 tt 38+	0.1RECT1 No. 1.7 1.2632-4			NY 16-11 Pt MOSBa	
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.	
Field Station#			Field Station#	12628+00			
Pic 1 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 2 Desc.		he ROW condit unctioning as d	tion. ECDs are esigned.	
126194			DIRECT) IN FO			ACY 15 TL HT WOSBA	
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.	
Field Station#			Field Station#				
Pic 3 Desc.	Photo shows the ROW condition. installed and functioning as desig		Pic 4 Desc.	installed and fu	he ROW condit unctioning as d	tion. ECDs are esigned.	
DIPECT	Martin Martin<					AFY 12 TI HI MOSE	
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.	
Field Station#	12608+00		Field Station#	12606+00			
Pic 5 Desc.	Photo shows the slope drain.		Pic 6 Desc.		he ROW condit unctioning as d	tion. ECDs are esigned.	

AFE 12430013	8	Date/Time	8/29/2022 4:18 PM	Л	Report #
		Pict	ures		
DIRECTION EV. (7)	ACCURACE YE. IT. DOUT YEAR THAT WORKS		01RECT101 W (T) 127022-400	437,49864* e804,15362*	ACCURACY 16' 11' DATLAY WS584
GPS Location	See photo for gps location data.			See photo for (gps location data.
Field Station#			Field Station#	12702+00	
Pic 7 Desc.	Photo shows the slope drain.		Pic 8 Desc.		he ROW condition. ECDs are unctioning as designed.
Diffect table	-37-19926 -004,15337 BATUH WUS84 BATUH WUS84 Sump: pát		DESCTION IN. TT DESCTION IN. TT DESCTION	437, 290031 900: 152031	ACCIRACY 21 11 DATLAT WOSSA
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.
Field Station#	12703+00		Field Station#		
Pic 9 Desc.	Photo shows the sump pit.				he ROW condition. ECDs are unctioning as designed.
Descrit/eh SE (1) SE (1	+37:38796/ 8004.551497		DIRECTION E (T)	4.37, (8680) 0864, (5.335)	ACCURACY 71 7 DATIM M558 10 10 10 10 10 10 10 10 10 10
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location data.
Field Station#			Field Station#		
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	3	Date/Time 8/	/29/2022 4:18 PN	Л	Report #	
		Pictu	res			
	100, 15126 ACLEMENT IN BATTERI MUSB 000, 15126 ACLEMENT IN BATTERI MUSB 000, 15126 ACLEMENT IN BATTERI MUSB 000, 15126 ACLEMENT IN BATTERI MUSB		Upbertow S (D)	17,20773 800,253.065	ACCURACY 15: 11 DATAIN KASBE	
GPS Location	See photo for gps location data.	G	GPS Location	See photo for	gps location data	
Field Station#			Field Station#	12716+20		
Pic 13 Desc.	Photo shows the bridge over stre		Pic 14 Desc.	Photo shows t	he bridge over st	ream S-Y14.
DRRECTS(A) E-(T) 	ACAMACY 13 (L Back; 15309; Battan wcBa		DRAFE(TION SETT)	APP, darga, debe and debe an		
GPS Location	See photo for gps location data.	G	GPS Location	See photo for	gps location data	
Field Station#	12716+20	F		12716+50		
Pic 15 Desc.	Photo shows S-Y14 downstream bridge.				he ROW conditio unctioning as des	
	437, 202441* ACCUBLEY, 16, 11 047UH MC584		DIRECTION INV 573	+37, 19368* -000, 15725*	ACCURACY 15 FT DATLAY W0584	
GPS Location	See photo for gps location data.	G	GPS Location	See photo for	gps location data	
Field Station#	12693+00	F	Field Station#	12689+00		
Pic 17 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 18 Desc.	Photo shows t	he RCE at Honey	/suckle Road.

Mour		in alley		Visu	lal	Sit	e Ir	າຣ	pecti	on F	Repo	ort		
Project Na	me ⊦	I-600 Pipeline Spi	ead H		A	١FE	1243	00	138	Sp	oread	H-600	Pipelin	e Spread H
Contract	tor F	Precision								Rep	oort #	41523		
Inspect	tor	loe Scott								Date/	Time	8/29/20	22 3:5	5 PM
Permit #	TBD			Inspection	Туре	VA	SWP	P		Static	on Beg	jin 128	65+00	
State	VA			Inspection	Area	Pa	rtial			Sta	tion E	nd 130	24+00	I
County	Roa	noke		Gr	ound	l Da	mp				Temp	peratur	e (ºF)	80.00
Municipality	N/A			We	ather	· Su	nny				Rair	ו Gaug	e (in)	0.30
									Rain Ac	cumul	ation	Time (days)	3.00
1. Are the appr	oved	(stamped) E&S	Plan	and PCSM PI	an pre	esen	t on s	site	?					Yes
		s occurring outs MVP Environme									•	?		No
followed? (If	No,	equence outlined notify MVP Envir	onme	ntal Permittin	g Coo	ordina	ator a	and	I explain	in comr	nents.)	0	Yes
4. E&S BMPs is required.)	-	BMPs and note i			taine	d as	per t	he	plan. If o	correcti				, a picture
E	E&S BMPs C				Corrective Action					rective e Fram		Date Repaired		
Cleanwater Diver	rsion	Berm	Aco	ceptable										
Cleanwater Diver	rsion	Pipe	Aco	ceptable										
Plunge Pool			Aco	ceptable										
Rock Filter Outle	t		Aco	ceptable										
Waterbar			Aco	ceptable										
Waterbar End Tre	eatme	ent	Co	mmunication	Repa	ir und	dermir	ned	I CFS end	treatm			8/3	30/2022
Sump Pit			Aco	ceptable										
Slope Drain Pipe	•		Aco	ceptable										
Compost Filter S	ock		Aco	ceptable										
5. Site Conditi	ions													
beyond defined	limits	ischarge (such a s of disturbance ately contact MV	resulti	ng from earth	i distu	rban	ce ac	ctiv	ity or ine	-				No
Have inactive di	isturb	ed areas (stock	piles, f	final grade) be	een st	abili	zed p	er	state rec	uireme	nts?			Yes
Are slopes 3:1 a	and g	reater stabilized	with a	appropriate Bl	MPs a	is pe	r E&S	Sp	lans?					Yes
Has a new slip/s	slide	been observed?	(If ye	s, complete S	Slide F	Repo	ort Fo	rm)					No

AFE 124300138		Date/Ti	me 8/29/2022 3:55 PM	Report # 415	Report # 41523						
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) Compliance Date											
PCSM BMPs Compliance Level Corrective Action Corrective Time Frame Date Repair											
Level Spreader	Accept	able									
Other	Accept	able	Permanent Slope Breaker								
7. Identify all remedial measures that h	nave be	en taken	since the previous inspection wa	as conducted.							
			-								
Comments (Reference above question			•	tod the Colloway Rd							
Attended the 6:30am MVP virtual inspection meeting. Traveled to access road FR-289 and reported the Callaway Rd rain gauge total. 0.3" total precipitation accumulation. The VADEQ SWPPP inspection was performed from station #12865+00 to #13024+00. Included in today's inspection were streams S-ST9B, S-KL55, S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z17, S-Y7, S-Y8, S-Y9, S-Q20, S-KL4, wetlands W-EF86, W-KL48, W-KL49, W-KL51, W-MN7, W-EF44, W-IJ36, W-Y2, W-B24, access roads, RO-286, RO-287 and RO-288 and road crossings at Bottom Creek Road, US-221 and the BRP motorway. 3 CFS end treatments on the GAS of Bottom Creek Road have become undermined and will eventually allow the CFS to fall into the sumps. The issues were added to the punch list to be addressed by the contractor. All other observed ECD's and BMP's throughout the area remain in place and functional. No signs of erosion or sedimentation observed. All disturbed portions of the ROW have been stabilized with EarthGuard, Curlex ECB, straw mulch, temporary or permanent vegetation. No maintenance issues or impacts were found throughout the area today.											
Note: It is a condition of National Pollut		-	•	•							
maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	r event. made fe sion or t	. Please li or BMPs a the imposi	ist in the space provided comme as a result of the inspection. Fa ition of civil penalties. If suppler	ents to note if repai ilure to conduct the mental monitoring i	irs or e required						

AFE 1	24300138	8	Date/Time	8/29/2022 3:55 PI	M	Report #	
			Pict	ures			
Latitude Langitud Pievatio Accuracy Time 08 12853-00 GAS 00 Stream S Wetland	: 37.154 ie: 801 n: 263 (15.15) 203 (15.15) 204 1.5796 Waltion: creation Waltion: creation Creation Waltion: creation Creation Waltion: creation Cr			1995 1995 1995 1995 1995 1995 1995 1995			
GPS Lo	ocation	See pic.		GPS Location	See pic.		
Field S	Station#	12869+00		Field Station#			
Pic 1	Desc.	Stream S-ST9B from the GAS.		Pic 2 Desc.	Wetland W-KL	48 from the GA	AS.
	Sottom Cree W-KL49			4155 - 57,1500 -1002 - 80,13 -255,8 -2012 - 255,8 -255,8 -255,9	9:05 AM		
GPS Lo	ocation	See pic.		GPS Location	See pic.		
Field S	Station#	12887+50		Field Station#	12887+50		
Pic 3	Desc.	Wetland W-KL49 from the GAS.		Pic 4 Desc.	Stream S-KL55	5 from the CIS	
Latitude Longitud Elevatio Accuracy Time: OB 12894-50 GAS of B Undernin	: 37.14890 e: -80.134 : 2594.33 : 12.5 f: -30-202.0 RTtam Creater and C.S. und	IS 137 1410 ft: n ise own i floadd areatiment of a set		Latitude: 37.14876 Longitude: 40.133 Elevation: 2585.13 Accumacy: 12.5 F Time 08.30.4022 12854-75 GAS of Bottom free undermined CPS end	2 995 18 ft Treatment report		
GPS Lo	ocation	See pic.		GPS Location	See pic.		
Field S	Station#	12894+50		Field Station#	12894+75		
Pic 5	Desc.	CFS undermined at sump. Addeo list to be addressed by the contra Repaired 8/30		Pic 6 Desc.	CFS undermine list to be addre Repaired 8/30		dded to the punch intractor.

AFE 124300138	3	Date/Time	8/29/2022 3:55 PM	/ F	Report #
		Pictu	ures		1
Active 200 and	k Road		Latitude, 37 1461 Lungitude, 80 144 Elevatsen, 2552 P9 Accuracy, 57 75 Time 40, 58022 0 12896+00 GAS in the constraint friends to co		
GPS Location	See pic.		GPS Location	See pic.	
Field Station#	12896+00		Field Station#	12896+00	
Pic 7 Desc.	Stream S-IJ12 from the CIS.		Pic 8 Desc.	Stream S-IJ12 from	n the GAS.
CAS of Bothuma-Death			Construction: 2681.733 Acturacy: 12.5 ft Time: D8-23-2022 11 12914-00 CIS of R0-285 r		
GPS Location	See pic.		GPS Location	See pic.	
Field Station#	12876+00		Field Station#	12914+00	
Pic 9 Desc.	CFS undermined at sump. Added list to be addressed by the contra Repaired 8/30	l to the punch ctor.	Pic 10 Desc.	Current ROW cond	litions.
Latitude: 37.1430 Longitude: -80.138 Elevation: 2616.24 Accuracy: 19.4 ft Time: 08-29-2022 1 12924+00 GAS of RO-286 Stream S-EF44 Wetland W-EF44	34 3487 1420 ft (0:20 AM (0:20 AM (0:20 A)				
GPS Location	See pic.		GPS Location	See pic.	
Field Station#	12924+00		Field Station#	12924+00	
Pic 11 Desc.	Downstream side of stream S-EF	44.	Pic 12 Desc.	Upstream side of s	tream S-EF44.

AFE	124300138	3		8/29/2022 3:55 PI	N	Report #	
			Pict	ures			
Tine: 08 12958+00 G-9 of 1	5237.43424 in: 80.137. on: 2613.19 v: 15.1 ft s: 29-2022 W-287 5-Y7 and S			Latenda Protection Latenda			
GPS L	ocation	See pic.		GPS Location	See pic.		
Field	Station#	12958+00		Field Station#	12956+00		
Pic 1	3 Desc.	Streams S-Y7 and S-Y8 from the	CIS.	Pic 14 Desc.	Current ROW of	conditions.	
Longitur Elevatio Accuracy	: 37.13042 h: 80.136 on: 3029.66 v 21.3 ft =-29-2022 0 00-288	914 S 23 TR		Long Lode: 80, 100 Elevation: 2626.41 Accurery 14,1 ft 1995-00 Good US-21 Good US-21			
GPS L	ocation	See pic.	and the second	GPS Location	See pic.		P 1827 (PN 215 - 115
Field	Station#	12975+00		Field Station#	12995+00		
Pic 1	5 Desc.	Current ROW conditions.		Pic 16 Desc.	Current ROW of	conditions.	
	the BRP moti						
GPS L	ocation	See pic.		GPS Location	See pic.		
Field	Station#	13012+00		Field Station#	13013+00		
Pic 1	7 Desc	Current ROW conditions.		Pic 18 Desc	Current ROW of	conditions.	

Pic 18 Desc.

Pic 17 Desc.

Mour		in alley		Visu	ual S	Site In	specti	on Re	oor	t		
Project Nar	me ⊦	I-600 Pipeline Sp	read H		A	FE 12430	0138	Sprea	d H-	600 Pipeli	ne Spread H	
Contract	tor F	Precision				I		Report	# 41	552		
Inspect	tor J	lordan Davis						Date/Tim	e 8/2	29/2022 3:	30 PM	
Permit #	TBD			Inspection	Туре	VA SWPF)	Station E	egin	12005+0	0	
State	VA			Inspection	Area	Partial		Station	End	12119+1	7	
County	Mon	tgomery		Gr	ound	Damp		Те	nper	ature (°F	90.00	
Municipality	N/A			We	ather	Sunny		R	ain G	auge (in) 1.00	
							Rain Ac	cumulatio	n Tir	ne (days)	3.00	
1. Are the appr	oved	(stamped) E&S	S Plan	and PCSM PI	an pre	sent on si	te?				Yes	
2. Are there ac (If yes, notify		s occurring outs							gs?		No	
3. Is Constructi followed? (If		equence outline notify MVP Envi					•			set being	Yes	
4. E&S BMPs (is required.)	-	BMPs and note	if insta	illed and mair	ntained	as per th	e plan. If o	corrective a	ction	is neede	d, a picture	
E	E&S BMPs			compliance Level	Corrective Action			Corrective Time Frame			Date Repaired	
Silt Fence (Reinfo	orce F	Filter Fence)	Co	mmunication	Repair hole in SSF fabric					8	/29/2022	
Equipment Bridge	е		Ace	ceptable								
Erosion Control E	Blanke	ət	Ace	ceptable								
Cleanwater Diver	rsion	Berm	Ace	ceptable								
Cleanwater Diver	rsion	Pipe	Ace	ceptable								
Plunge Pool			Ace	ceptable								
Vegetative Stabil	lizatio	n (Temporary)	Ac	ceptable								
Vegetative Stabil	lizatio	n (Permanent)	Ace	ceptable								
Sensitive Resour	rce Bu	lffer	Ace	ceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limite	of disturbance	resulti	ing from earth	n distur	bance act	ivity or ine	-				
Have inactive di	isturb	ed areas (stock	piles, t	final grade) be	een sta	abilized pe	er state req	uirements)		Yes	
Are slopes 3:1 a	and g	reater stabilized	d with a	appropriate BI	MPs as	s per E& <mark>S</mark>	plans?				Yes	
Has a new slip/s	slide	been observed?	? (If ye	es, complete	Slide R	eport For	m)				Yes	

AFE 124300138		Date/Ti	me 8/29/2022 3:30 PM	Report # 41552					
 PCSM BMPs (List BMPs and note if picture is required.) 	f installe	ed and ma	aintained as per the plan. If correc	ctive action is ne	eded, a				
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired				
Other	Accept	able	Permanent waterbar						
Level Spreader	Accept	able							
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.)						
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 w which appeared to be adequate.	m station actioning vith eithe	n 12005+0 as design er straw mu	0 to station 12119+17 the ROW was ed along with the ROW that had beer Ilch, erosion control blanket or tempo	walked to previously disturb rary or permanent	oed and is vegetation. In				
 Final result of all areas observed and eval issues, no off ROW sediment as well as no The ECDs observed today appeared to be are still functioning. 	stream	or wetland	impacts.						
 Located within todays SWPPP inspection area are the following resources that were evaluated and observed. Stream S-SG36 located at station number 12008+53. Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51. Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75. Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56. Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57. Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23. Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05. 									
* One punch list item was found during toda	ays VA [DEQ SWPF	PP inspection and consisted of repair	ing hole in SSF @	12101+00.				
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide r event. made fe sion or f	e for the o Please I or BMPs a 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 124300138	8	Date/Time	8/29/2022 3:30 PI	N	Report #	
		Pict	ures			
	11, 26861 % MCLINAK, DATUM MCS 11, 26861 % DATUM MCS 12, 26861 % DATUM MCS 12, 26861 % DATUM MCS		DURING CONTROL OF	A Result		10:04:26 <i>M</i> K
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12013+97		Field Station#	12015+84		
Pic 1 Desc.	Photo shows downstream view o S-G36 on MVP-MN-268.01 from equipment bridge spanning the s	the	Pic 2 Desc.	Photo shows e spans the Stre		ge condition that S-G38.
120144	0 BBB, 35312* W DALLH MOS 0 BBB, 35312* W DALLH MOS 0 BB/23/22, 02:0	55.03 44		THE REAL PROPERTY AND ADDRESS	N 0/25/22	AT WOOH4
GPS Location	Please see photo for details.		GPS Location	Please see ph	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.
Exercise The second sec	D BBBJ30645'M DATLAN MOS	7 m 184	12035-	10 ¹¹ 17, 26 1800, 200 11 920		PALED SA M
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12031+51		Field Station#	12035+11		
Pic 5 Desc.	Photo shows downstream view o S-G39 from the equipment bridge the stream channel.		Pic 6 Desc.	Photo shows on S-G40 from the stream characteristics of the stream	e equipment bi	ew of Stream ridge spanning

AFE 124300138	3	Date/Time	8/29/2022 3:30 PM		Report #	
		Pictu	ures			
DIRECTION Sull TO Sull	12. 26493 M BBR. 267087 W BBR. 27700000000000000000000000000000000000		Dipatimization 100 12036+00		ACCURACY 5 * DATUM W058+	
GPS Location	Please see photo for details.			Please see ph	oto for details.	
Field Station#	12035+76		Field Station#			
Pic 7 Desc.	Photo shows downstream view or S-PP23 from the equipment bridg the stream channel.		Pic 8 Desc.	with water bars	he stabilized ROW of and that all ECDs oning as designed.	
6186(CDD) 166 (7) 166	17. 25853'N H68. 29801'N EATLAH M5584		DIRECTION TROM TROM Stream S-4403	Tr. 25882*N UBBR, 25521*W	2022-022 99:041-01-20	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#			
Pic 9 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed			overview of Stream away side along wi	
DIRECTION E (T)	17:25849*N BBB:252217*N CATUM M0584		DESCRIPTION TO THE PARTY OF THE	Tr. 1958.314 ISB. 2.0762 W		
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12091+00		Field Station#	12102+75		
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.	Photo shows r precipitation.	ain gauge total of 1	.0" of

AFE 124300138	8	Date/Time	8/29/2022 3:30 PM	M Report #
		Pict	ures	
DIRECTION INE (1)	12 - 22 - 52 - 29 19 - 22 - 52 - 29 19 - 22 - 52 - 29 19 - 32 - 52 - 42 - 00		BIRECTLAN TRE TOT	1000, 2020311 DTLM MX58H DTLM MX58H DTLM MX58H DTLM MX58H DTLM MX58H
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12101+00		Field Station#	12101+00
Pic 13 Desc.	Photo shows punch list item of he fabric.	ole in SSF	Pic 14 Desc.	Photo shows punch list item completed.
Stator 12205-50	17.25845*M UBR.256044*W DATUM WGSH		Stream S-#35A/8	17.25265/W UBE.25451/W Datast VoS84 Stolion 12212413 UB22-00-52 UB22-00-52 UB-22-04-50
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#			Field Station#	12112+13
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 show upstream view of Stream S-F16A/B from the corner of the ROW.
BRECTON E CT)	17.2572514 BBE-22642374 DETERT MCSR4		BIRECTION BITTO BI	17,7575611 UBBC,7252911M DATUM WSSB- DATUM WSS
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12115+00		Field Station#	12117+00
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 18 Desc.	Photo shows permanent restoration section of the ROW with permanent waterbars installed equipped with level spreaders.

Mour		ey.	Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600	Pipeline Sprea	d H	Α	FE 12430	0138	Sprea	d H-	600 Pipelin	e Spread H
Contract	tor Precis	ion					Report	# 41	527	
Inspect	t or Frank	Craycroft					Date/Tim	Date/Time 8/29/2022 3:29 PM		29 PM
Permit #	TBD		Inspection	Inspection Type VA SWPP		Station B	egin	13415+51		
State	VA		Inspection Area Full		Station	Station End 13525+99)		
County	Franklin		Gr	ound	Dry		Ter	npera	ture (°F)	90.00
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 approved (stamped) E&S Plan and PCSM Plan present on site?								Yes		
		•	e of the limits of d al Permitting Coo					s?		No
3. Is Construction sequence outlined in the construction notes of the F&S plan set or PCSM plan set being							Yes			
4. E&S BMPs (is required.)	(List BMP	s and note if ir	nstalled and main	itained	l as per th	e plan. If o	corrective a	tion	is needed	l, a picture
E	&S BMPs		Compliance Level		Correcti	ve Action			ctive rame F	Date Repaired
Compost Filter Se	ock		Acceptable							
Rock Constructio	n Entrance	9	Acceptable							
Sensitive Resour	ce Buffer		Acceptable							
Silt Fence (Filter	Fabric Fer	nce)	Acceptable							
Silt Fence (Reinfo	orce Filter	Fence)	Acceptable							
Vegetative Stabil	ization (Pe	rmanent)	Acceptable							
Vegetative Stabil	ization (Te	mporary)	Acceptable							
Waterbar			Acceptable							
Waterbar End Tre	eatment		Acceptable							
5. Site Conditi	ons									
beyond defined	limits of c	listurbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance act	ivity or ine	-			
Have inactive di	isturbed a	reas (stockpile	es, final grade) be	een sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greate	er stabilized wi	ith appropriate BN	MPs as	s per E& <mark>S</mark>	plans?				Yes
Has a new slip/s	slide beer	observed? (I	f yes, complete S	Slide R	eport Forr	n)		_		No

AFE 124300138	me 8/29/2022 3:29 PM	Report # 41527					
6. PCSM BMPs (List BMPs and note if		-					
picture is required.)							
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Permanent waterbars throughout are					
Other	Acceptable	Permanent vegetation throughout ar					
7. Identify all remedial measures that h	nave been taken :	since the previous inspection was	conducted.				
Comments (Reference above question	s as appropriate.)					
Conducted SWPPP inspection of ROW fror excellent stand of perennial grasses. Water within channels. All perimeter ECDs observ showed no signs of erosion or sedimentation progression. No signs of erosion or washing	bars and level spre red were functional on from ROW. Prev	eaders were all functional with no sign and in good condition. Resource buf viously identified slip near SN 13440-	ns of sedimentation fers in area were in	n or erosion ntact and			
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	3	Date/Time	8/29/2022 3:29 PI	M Report #
		Pict	ures	
NE	E 5E 5 115°E (T) • 37.099297, 60.018551 ±2211 • 15°121		II NE	5E S 108'E (1) • 37.089977, •60.005032 ±17/th 1136/t
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 1 Desc.	CIS S-IJ8 Buffer zone vegetation	I	Pic 2 Desc.	CIS S-IJ10 ATWS Silt fence
	O ABYVE (T) - 37 UBBOSEL AB DOSEDU -12H - 11BBH			
GPS Location	0		GPS Location	0
Field Station#			Field Station#	
Pic 3 Desc.	GAS S-IJ8 Permanent vegetatior	ר	Pic 4 Desc.	Perimeter CFS
	G 148 32 (1 + 27.0902) 0, 20 (1 9027 ± 124 * 1 1544)			5 109'E (T) + 37.0900'96, 40.01 9924 E20H & 15391 100'E (T) + 37.0900'96, 40.01 9924 E20H & 15391
GPS Location	0		GPS Location	0
Field Station#	13441+00		Field Station#	13440+00
Pic 5 Desc.	Permanent vegetation		Pic 6 Desc.	Previous slip vegetation

AFE 124300138	В	Date/Time 8/29/2		Λ	Report #	
		Pict	ures			
50 SW 340 W	17.0911118, 80.0242.43 ±23ft & 1304ft			AN AN	age here	
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 7 Desc.	GAS S-IJ4 Buffer zone vegetation	n	Pic 8 Desc.	GAS S-IJ4 Buf	fer zone CFS	
O SID/NW(T) +	NW N 37.090898 80.02274112611 - 12271:			1 1	age here	
GPS Location	0		GPS Location	0		
Field Station#	13430+00		Field Station#	13432+00		
Pic 9 Desc.	Level Spreader and vegetation		Pic 10 Desc.	Sideslope vege	etation and per	meter CFS
5.283"W (T) -	17.090493.80.021354.417H & 1570H		TW 4 0/249 WIT 0 37,150(11, 0),0200	ert ima	age here	
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 11 Desc.	Level spreader and permanent W	Vaterbar	Pic 12 Desc.	Perimeter CFS	3	

AFE 1	24300138	5	Date/Time	8/29/2022 3:29 PM	N	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 13	B Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 15	5 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.			

Mour	Valley		Visu	ual S	Site In	specti	on Re	por	t		
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	ad H-	600 Pipelir	e Spread H	
Contract	tor Precision						Repor	t# 41	586		
Inspect	t or Jordan Da	vis					Date/Tin	ne 8/3	30/2022 3:3	30 PM	
Permit #	TBD		Inspection Type VA SWPP		Station I	Station Begin 12284+75		5			
State	VA		Inspection Area Partial		Station	Station End 12443+75		5			
County	Montgomery		Ground Dry		Те	mper	ature (°F)	83.00			
Municipality	N/A		We	ather	Cloudy		F	ain G	auge (in)	0.00	
						Rain Ac	cumulation	on Tir	ne (days)	0.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?									Yes		
 Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 								No			
 Is Constructi followed? (If 	•		e construction ental Permitting			•		•	set being	Yes	
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	tained	as per the	e plan. If c	corrective a	action	is needed	l, a picture	
E	&S BMPs	C	Compliance Level		Correctiv	ve Action		Corre ime F		Date Repaired	
Compost Filter Se	ock	Co	mmunication	Repair	damaged	CFS		8/3		30/2022	
Erosion Control E	Blanket	Co	Communication Repair 3rd party damage		damaged E	ECB 8		8/	3/30/2022		
Other - Explain in	o Comments	Co	mmunication	Replac	e damageo	e damaged triangle silt dike			8/	8/31/2022	
Equipment Bridge	e	Ac	ceptable								
Sensitive Resour	ce Buffer	Ac	ceptable								
Slope Drain Pipe		Ac	ceptable								
Waterbar		Ac	ceptable								
Sump Pit		Ac	ceptable								
Waterbar End Tre	eatment	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 acti	ivity or ine					
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	ıbilized pe	r state req	uirements	?		Yes	
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	MPs as	per E&S	plans?				Yes	
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport Forr	n)				No	

AIL 124300138	124300138 Date/Time 8/30/2022 3:30 PM Report # 41586							
6. PCSM BMPs (List BMPs an	nd note if installed	d and ma	intained as per the plan. If co	rrective action is ne	eded, a			
picture is required.)								
PCSM BMPs		oliance	Corrective Action	Corrective	Date			
	Le	vel	••••••••	Time Frame	Repaired			
7. Identify all remedial measur	res that have bee	en taken s	since the previous inspection v	vas conducted.				
No remedial measures since the la	ast VA DEQ SWPF	PP Inspec	tion.					
Comments (Reference above	questions as app	propriate.)					
Comments (Reference above			·	5.03 Here the VA DE				
Attended morning virtual conferent inspection was preformed on this	ice call for inspection date. From station	on at 6:30 12284+75	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW w	as walked to				
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installe	ace call for inspection date. From station and functioning a	on at 6:30 12284+75 as designe	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b	vas walked to been previously disturk	bed and is			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta	ace call for inspection date. From station and functioning a	on at 6:30 12284+75 as designe	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b	vas walked to been previously disturk	bed and is			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate.	ace call for inspection date. From station and functioning a abilized with either	on at 6:30 12284+75 as designe straw mu	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ad along with the ROW that had b Ich, erosion control blanket or ter	vas walked to been previously disturb nporary or permanent	oed and is vegetation. In			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta which appeared to be adequate.	ace call for inspection date. From station and functioning a abilized with either	on at 6:30 12284+75 as designe straw mu todays ins	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp	vas walked to been previously disturb nporary or permanent	oed and is vegetation. In			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v	ace call for inspection date. From station and functioning a abilized with either and evaluated in t well as no stream o	on at 6:30 12284+75 as designe straw mu todays ins or wetland	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts.	vas walked to been previously disturb nporary or permanent pliance and have no er	bed and is vegetation. In nvironmental			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appear	ace call for inspection date. From station and functioning a abilized with either and evaluated in t well as no stream o	on at 6:30 12284+75 as designe straw mu todays ins or wetland	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts.	vas walked to been previously disturb nporary or permanent pliance and have no er	bed and is vegetation. In nvironmental			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as w - The ECDs observed today appear are still functioning.	ace call for inspection date. From station ad and functioning a abilized with either and evaluated in t well as no stream o ared to be installed	on at 6:30 12284+75 as designe straw mu todays ins or wetland d and func	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the	vas walked to been previously disturb nporary or permanent oliance and have no er ECDs are showing so	bed and is vegetation. In nvironmental ome wear but			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta- which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appear are still functioning. - Located within todays SWPPP in	ace call for inspection date. From station ad and functioning a abilized with either and evaluated in t well as no stream o ared to be installed	on at 6:30 12284+75 as designe straw mu todays ins or wetland d and func	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the	vas walked to been previously disturb nporary or permanent oliance and have no er ECDs are showing so	bed and is vegetation. In nvironmental ome wear but			
Attended morning virtual conferen inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appea are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream	on at 6:30 12284+75 as designe straw mu todays ins or wetland d and func the follow n S-NN19	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S-	vas walked to been previously disturb nporary or permanent oliance and have no er ECDs are showing so bads that were evalua	bed and is vegetation. In nvironmental ome wear but ted and			
Attended morning virtual conferen inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appea are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st	todays ins r wetland d and func the follow n S-NN19 tation 1243	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S-	vas walked to been previously disturb nporary or permanent oliance and have no er ECDs are showing so bads that were evalua	bed and is vegetation. In nvironmental ome wear but ted and			
Attended morning virtual conferen inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appea are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st	todays ins r wetland d and func the follow n S-NN19 tation 1243	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S-	vas walked to been previously disturb nporary or permanent oliance and have no er ECDs are showing so bads that were evalua	bed and is vegetation. In nvironmental ome wear but ted and			
Attended morning virtual conferen inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appea are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat MVP-MN-276.03 - MVP-MN-277.0 * Three total punch list items were	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st D - MVP-MLV-AR-2 e found during toda	todays ins todays ins or wetland d and func the follow n S-NN19 tation 124: 27.	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S- 35+46.	vas walked to been previously disturb nporary or permanent bliance and have no er ECDs are showing so bads that were evalua NN16 located at static	bed and is vegetation. In nvironmental ome wear but ted and on 12435+16. iir damaged			
Attended morning virtual conferen inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appea are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat MVP-MN-276.03 - MVP-MN-277.0 * Three total punch list items were CFS at station 12380+70 (Resolved	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st D - MVP-MLV-AR-2 e found during toda ed 8/30/22) (2) Rep	todays ins todays ins or wetland d and func the follow n S-NN19 tation 124 27. uys VA DE pair third p	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S- 35+46.	vas walked to been previously disturb nporary or permanent bliance and have no er ECDs are showing so bads that were evalua NN16 located at static	bed and is vegetation. In nvironmental ome wear but ted and on 12435+16. iir damaged			
Attended morning virtual conferen inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appear are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat MVP-MN-276.03 - MVP-MN-277.0 * Three total punch list items were CFS at station 12380+70 (Resolve Replace damaged triangle silt dike	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st D - MVP-MLV-AR-2 e found during toda ed 8/30/22) (2) Rep e at station 12425+	todays ins todays ins todays ins or wetland d and func the follow n S-NN19 tation 124: 27. uys VA DE pair third p -00.	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S- 35+46. Q SWPPP inspection and they at party damaged ECB at station 123	vas walked to been previously disturb nporary or permanent eliance and have no er ECDs are showing so bads that were evalua NN16 located at static re as follows: (1) Repa 380+86 (Resolved 8/30	bed and is vegetation. In invironmental ome wear but ted and on 12435+16. iir damaged 0/22) (3)			
Attended morning virtual conferen inspection was preformed on this evaluate that all ECDs are installe now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as v - The ECDs observed today appear are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat MVP-MN-276.03 - MVP-MN-277.0 * Three total punch list items were CFS at station 12380+70 (Resolve Replace damaged triangle silt dike	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st 0 - MVP-MLV-AR-2 a found during toda ed 8/30/22) (2) Rep e at station 12425+	todays ins todays ins or wetland d and func the follow m S-NN19 tation 124: 27. ays VA DE pair third p -00.	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S- 35+46. Q SWPPP inspection and they at party damaged ECB at station 123 mination System and Erosion	vas walked to been previously disturb inporary or permanent bliance and have no er ECDs are showing so bads that were evalua NN16 located at static re as follows: (1) Repa 380+86 (Resolved 8/30 and Sediment perm	bed and is vegetation. In invironmental ome wear but ted and on 12435+16. iir damaged 0/22) (3) its that a			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as w - The ECDs observed today appear are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat MVP-MN-276.03 - MVP-MN-277.0 * Three total punch list items were CFS at station 12380+70 (Resolve Replace damaged triangle silt dike Note: It is a condition of Nation maintenance program be cond	and evaluated in t and evaluated in t well as no stream o ared to be installed nspection area are 12374+16 - Stream ion 12434+55 to st 0 - MVP-MLV-AR-2 e found during toda ed 8/30/22) (2) Rep e at station 12425+ nal Pollutant Disc lucted to provide	on at 6:30 12284+75 as designe straw mu todays ins or wetland d and func the follow n S-NN19 tation 124: 27. bys VA DE pair third p -00. harge Eli for the op	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S- 35+46. Q SWPPP inspection and they al party damaged ECB at station 123 mination System and Erosion peration and maintenance of a	vas walked to been previously disturb inporary or permanent vliance and have no er ECDs are showing so bads that were evalua NN16 located at static re as follows: (1) Repa 380+86 (Resolved 8/30 and Sediment perm II BMPs to be insper	bed and is vegetation. In invironmental ome wear but ted and on 12435+16. ir damaged 0/22) (3) its that a cted on a			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta- which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as w - The ECDs observed today appear are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat MVP-MN-276.03 - MVP-MN-277.0 * Three total punch list items were CFS at station 12380+70 (Resolve Replace damaged triangle silt dike Note: It is a condition of Nation maintenance program be cond weekly basis and after each state	and evaluated in t abilized with either abilized with either and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st 0 - MVP-MLV-AR-2 found during toda ed 8/30/22) (2) Rep e at station 12425+ and Pollutant Disc lucted to provide ormwater event.	on at 6:30 12284+75 as designe straw mu todays ins or wetland d and func the follow m S-NN19 tation 1243 27. tys VA DE pair third p -00. harge Eli for the op Please li	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S- 35+46. Q SWPPP inspection and they al party damaged ECB at station 123 mination System and Erosion peration and maintenance of a st in the space provided comr	vas walked to been previously disturb inporary or permanent bliance and have no er ECDs are showing so bads that were evalua NN16 located at static re as follows: (1) Repa 380+86 (Resolved 8/30 and Sediment perm ill BMPs to be inspe- ments to note if repa	bed and is vegetation. In invironmental ome wear but ted and on 12435+16. ir damaged 0/22) (3) its that a cted on a irs or			
Attended morning virtual conferent inspection was preformed on this evaluate that all ECDs are installen now inactive has been properly sta which appeared to be adequate. - Final result of all areas observed issues, no off ROW sediment as w - The ECDs observed today appear are still functioning. - Located within todays SWPPP in observed. Stream S-0016 located at station Wetland W-NN8 located from stat MVP-MN-276.03 - MVP-MN-277.0 * Three total punch list items were CFS at station 12380+70 (Resolve Replace damaged triangle silt dike Note: It is a condition of Nation maintenance program be cond	ace call for inspection date. From station ad and functioning a abilized with either d and evaluated in t well as no stream o ared to be installed aspection area are 12374+16 - Stream ion 12434+55 to st D - MVP-MLV-AR-2 e found during toda ed 8/30/22) (2) Rep e at station 12425+ mal Pollutant Disc lucted to provide ormwater event.	on at 6:30 12284+75 as designe straw mu todays ins or wetland d and func the follow n S-NN19 tation 124: 27. ys VA DE pair third p -00. harge Eli for the op Please li r BMPs a	am then traveled to MVP-MN-276 5 to station 12443+75 the ROW we ed along with the ROW that had b lch, erosion control blanket or ter pection were found to be in comp impacts. tioning as designed. Some of the ing resources and other access r located at 12380+04 - Stream S- 35+46. Q SWPPP inspection and they an party damaged ECB at station 123 mination System and Erosion peration and maintenance of a st in the space provided comr is a result of the inspection. F	vas walked to been previously disturb inporary or permanent bliance and have no er ECDs are showing so bads that were evalua NN16 located at static re as follows: (1) Repa 380+86 (Resolved 8/30 and Sediment perm ill BMPs to be insper- nents to note if repa ailure to conduct the	bed and is vegetation. In invironmental ome wear but ted and on 12435+16. iir damaged 0/22) (3) its that a cted on a irs or e required			

AFE 124300138	8	Date/Time	8/30/2022 3:30 PI	N	Report #	
		Pict	ures			
	2011 37.95557 н иве,33826 м Асцинасти Вана заеса и Спорт Сарана 101 (2018)22, 18492		BRECTS SH XX		ен н	MA MSSB H MSSB
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12284+75		Field Station#	12298+00		
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 2 Desc.	with water bars	he stabilized R(s and that all E(oning as design	CDs are installed
		84 C 500 AM	12342-		2257 OATU N 0/38/22,	11 KH3284
	Please see photo for details.			Please see pho	oto for details.	
Field Station#			Field Station#			0 111
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.			CDs are installed
Due of the other states of	10 TF2 15744-Min 10 UB8-212325*N AACCURACY T DATUM MS 10 UB8-212325*N DATUM MS 10 UB8-212325*N DATUM MS 10 UB8-212325*N DATUM 10 UB8-21232*N DATUM 10 UB8-2123*N DATUM 10	54		UBR, 23		11(13):59:MI
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#			Field Station#	12367+00		
Pic 5 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 6 Desc.	with water bars	he stabilized R s and that all E oning as design	CDs are installed

AFE 124300138	3	Date/Time	8/30/2022 3:30 PM	M Report #
		Pict	ures	
Birecan 2-0010	1059-525781 059-220005781 10571-51 059-2200578 10571-51 059-2 10571-51 1059-2 105-25		Breation Trout	12.24477-W UB2:206500-W DATUM M0584 Station 12280-06 2222-00-20 01557107-042100
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12374+16		Field Station#	12380+04
Pic 7 Desc.	Photo shows view of Stream S-0 upstream.	016 from	Pic 8 Desc.	Photo shows overview of Stream S-NN19 and its buffer zone from the going away side.
ELS OF CAMERY ROAD	UB-2621M UB-2621M UB-1625M UB-162		BRECTINE SU (7) GAS: af. LIMBER: SOMU	
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12380+70		Field Station#	12380+86
Pic 9 Desc.	Photo shows punch list item from damaged CFS in need of repair.	n today of	Pic 10 Desc.	Photo shows punch list item from today of third party damaged ECB in need of replacing.
	17-24 1025 °U UBBE-265227 W 141101 W0584 141101 W0584 1411010000000000000000000000000000000		BRECTOR TO TO TO TO TO TO TO TO TO TO TO TO TO	17.24353374 UBB226337674 DATLAY MG584
GPS Location	Please see photo for details.		GPS Location	Please see photo for details.
Field Station#	12388+00		Field Station#	12395+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.	Photo shows the stabilized ROW conditions with water bars and that all ECDs are installed and are functioning as designed.

AFE 124300138	3	Date/Time	8/30/2022 3:30 PM	N	Report #	
		Pict	ures			
ETAL	17. 24068476 ИВЕ: 20 35074 АССЕРВИСУ У 27. * ДАТЕН МСБВА НИСКОВА 1010000000000000000000000000000000000		Election S(t)	17. 23925*N 058, 15915*4	АССИЛАТУ АТ.» ОАТШИ МОЗВИ-	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12403+00		Field Station#	12411+75		
Pic 13 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 14 Desc.	with water bars	he stabilized RO s and that all EC oning as designe	Ds are installed
	37.23664*M 1998.19977*M 1998.19977*M 1998.1997*M 1998.2997*M 1998.2997*M 1998.2997*M 1998.2997*M 1998.2997*M 1998.2997*M 1998.2997*M 1998.2997*M 1997.2997 1997.2997 1997.2997*M 1997.2997*M 1997.2997*M 1997.2997		SP ETD	468.19975 W	2012-1 VK0384	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12420+00		Field Station#	12425+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.		odays punch list gle silt dike in ne	
DIRECTION TOTAL	Ор. 2334 - М. ССКРАКУ, 16 в. Ор. 2334 - М. С. Ор. 2334 - М. С. <		DIRECTION SW (T) SW (T) Station: 12437-58	17.25355/N 068,35811/w	ACCURACY S * DATUM WSB#	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12435+50		Field Station#	12437+50		
Pic 17 Desc.	Photo shows overview of Stream the going away side.	S-NN16 from	Pic 18 Desc.	with water bars	he stabilized RO s and that all EC oning as designe	Ds are installed

Mour	Valley		Visu	al S	Site In	specti	on Rep	oor	t			
Project Nar	ne H-600 P	peline Spread H	1	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	e Spread H		
Contract	tor Precision	<u>ו</u>			I		Report	# 41	578			
Inspect	t or Frank C	aycroft					Date/Tim	e 8/3	30/2022 3:3	33 PM		
Permit #	TBD		Inspection	Туре	VA SWPF)	Station B	egin	13525+99	9		
State	VA		Inspection	Area	Full		Station	End	13670+00)		
County	Franklin		Gro	ound	Dry		Ter	npera	ature (°F)	85.00		
Municipality	N/A		Wea	ather	Cloudy		Ra	ain G	auge (in)	n) 0.00		
						Rain Ac	cumulatio	n Tin	ne (days)	1.00		
1. Are the appr	oved (stam	oed) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes		
2. Are there ac (If yes, notify		•	f the limits of di Permitting Coor					js?		No		
3. Is Constructi followed? (If			ne construction ental Permitting						et being	Yes		
4. E&S BMPs (is required.)	(List BMPs a	nd note if inst	alled and maint	tained	as per th	e plan. If o	corrective a	ction	is needed	l, a picture		
E	&S BMPs		Compliance Level		Correcti	ve Action		orreo me F		Date Repaired		
Compost Filter Se	ock	Ad	cceptable									
Equipment Bridge	е	Ad	cceptable									
Sensitive Resour	ce Buffer	Ad	cceptable									
Silt Fence (Filter	Fabric Fence) Ad	cceptable									
Silt Fence (Reinfo	orce Filter Fe	nce) Ad	cceptable									
Sump Pit		Ad	cceptable									
Vegetative Stabil	ization (Perm	anent) Ad	cceptable									
Vegetative Stabil	ization (Tem	oorary) Ad	cceptable									
Waterbar		Ad	cceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dis	urbance resul	ting from earth	distur	bance act	ivity or ine	-					
Have inactive di	sturbed are	as (stockpiles,	final grade) be	en sta	abilized pe	r state req	uirements?			Yes		
Are slopes 3:1 a	and greater	stabilized with	appropriate BM	/IPs as	s per E&S	plans?				Yes		
								No				

AFE 124300138	Date/Ti	me 8/30/2022 3:33 PM	Report # 41578						
 PCSM BMPs (List BMPs and note if picture is required.) 	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	Level spreaders from SN 13525+99							
Other	Acceptable	Permanent waterbars from SN 1352							
Other	Acceptable	Permanent vegetation from SN 1352							
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	conducted.						
Comments (Reference above questions as appropriate.) Conducted SWPPP inspection of ROW from MVP-FR-294 to Spread H/I break. All perimeter ECDs observed were functional and in good condition. All waterbars and outlets were functioning properly and showed no signs of sediment buildup or discharge. Vegetation was generally excellent to full. All resource buffers in area were intact and showed no signs of erosion or sedimentation from ROW. Equipment bridges were clean and free of sediment buildup. No signs of erosion or washing were observed.									
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	8/30/2022 3:33 PM	M Report #
		Pict	ures	
	SE 18 5 SW 30 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4			
GPS Location	0		GPS Location	0
Field Station#			Field Station#	13659+50
Pic 1 Desc.	Sump and J-hook		Pic 2 Desc.	GAS S-GH3 Buffer zone vegetation
	E 5E 1111°E (T) → 37.090228, 79.554248 ±21ft → 10164 0010000000000000000000000000000000000	5		N NE E 0.31°N (T) - 27,0883706.79.956525.127/I & 10501
GPS Location	0		GPS Location	
Field Station#	13665+75		Field Station#	13658+00
Pic 3 Desc.	CIS S-GH2 Buffer zone and perir fence	meter silt	Pic 4 Desc.	CIS S-GH4 Travel lane ECDs
	SN W 242'SW (T) * 17 085557 79,956797 ±26ft * 1071ft			0.260/W (17) + 37.085667, 793.956330 + 41241 + 111441
GPS Location	0		GPS Location	0
Field Station#	13655+00		Field Station#	13654+00
Pic 5 Desc.	Perimeter silt fence		Pic 6 Desc.	Perimeter CFS

AFE 12430013	8	Date/Time	8/30/2022 3:33 PM	Λ	Report #				
		Pictu	ures						
0 322 WW(T) +	NW N N NE 37/089194 79 96141 226H 4 11 49h			1.74	age here				
GPS Location	0		GPS Location	0					
Field Station#			Field Station#						
Pic 7 Desc.	S-E28 Channel and banks		Pic 8 Desc.	Perimeter silt f	ence				
C 238/5W/(7)	• 37.0895979.965878 423/t • 1215/t		5W 10 0 274*W(T) + 3		NW N 71 • 1122ft				
GPS Location	0		GPS Location	0					
Field Station#	13616+00		Field Station#	13570+00					
Pic 9 Desc.	Vegetation		Pic 10 Desc.	CIS Monty Rd	Dry Swale Peri	meter ECDs			
O SADYNW (T) A	N N NE 3.77.99234379.983203.412/1 A 1132/1 		NW 20 077N(T) - 27	091316, 70.99198, 5521					
GPS Location			GPS Location	0					
Field Station#	13565+30		Field Station#	13539+20					
Pic 11 Desc.	S-GH6 Channel and buffer zone	vegetation	Pic 12 Desc.	W-II8 Vegetati	on				

AFE 12	24300138		Date/Time	8/30/2022 3:33 PM	N	Report #	
			Pict	ures			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field St	station#			Field Station#			
Pic 13	Desc.			Pic 14 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field St	station#			Field Station#			
Pic 15	Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS Lo	ocation			GPS Location			
Field St	station#			Field Station#			
Pic 17	Desc.			Pic 18 Desc.			

Mour	nta V	ain Alley		Visu	al S	Site I	n	specti	on Re	epo	ort		
Project Nar	ne	H-600 Pipeline Spre	ead H		Α	FE 124	1300)138	Spre	ead	H-600	Pipelin	e Spread H
Contract	tor	Precision							Repo	rt #	41543		
Inspect	tor	Pat Davis							Date/Ti	ime	8/30/20)22 4:0	0 PM
Permit #	ΤBI	D		Inspection ⁻	Туре	VA SW	/PP		Station	Beg	in +0		
State	VA			Inspection	Area	Partial			Static	on Er	nd +0		
County	Мо	ntgomery		Gro	ound	Dry			т	emp	eratur	e (ºF)	85.00
Municipality	N/A	۱.		Wea	ather	Sunny				Rain	Gaug	e (in)	0.00
								Rain Ac	cumulat	ion 1	Time (days)	0.00
1. Are the appr	ove	d (stamped) E&S I	Plan a	nd PCSM Pla	an pre	sent on	n site	e?					Yes
		es occurring outsic MVP Environmer						•		ings?			No
		sequence outlined notify MVP Enviro						•				eing	Yes
4. E&S BMPs (is required.)	(List	BMPs and note if	install	ed and maint	tained	as per	the	e plan. If o	corrective	e actio	on is n	eeded	, a picture
E&S BMPs I I Corrective Action I								Date Repaired					
Compost Filter Se	ock		Acce	eptable									
Housekeeping			Acce	eptable									
Rock Constructio	n Er	ntrance	Acce	eptable									
Secondary Conta	ainm	ent	Acce	eptable									
Sensitive Resour	ce E	Buffer	Acce	eptable									
Sensitive Resour	ce S	Signage	Acce	eptable									
Waste Managem	ent		Acce	eptable									
5. Site Conditi	ons	;											
beyond defined	limi	discharge (such as ts of disturbance re iately contact MVP	esultin	g from earth	distur	bance a	acti	vity or ine	-				No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								N/A					
Are slopes 3:1 a	and	greater stabilized v	with ap	propriate BN	1Ps as	s per Ea	&S	plans?					N/A
Has a new slip/s	slide	been observed?	(If yes	, complete S									No

AFE	124300138		Date/Tin	ne 8,	/30/2022 4:00 PM	Report #	41	543
	CSM BMPs (List BMPs and note if sture is required.)	install	ed and mai	intair	ned as per the plan. If corre	ective action i	s ne	eded, a
	PCSM BMPs		pliance .evel		Corrective Action	Correctiv Time Fran		Date Repaired
7 . Ide	entify all remedial measures that h	ave be	en taken s	since	the previous inspection wa	s conducted.		

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.

Comments (Reference above questions as appropriate.)

(Summary Spread 9) EI preformed SWPPP Inspection on Yard MVP-PY-006. Check the rain gauge and found 0 rainfall. The signage was in place and visible for the feature W-008. The triple stack compost filter sock along the south edge of feature W-008 was functioning, overgrown with vegetation. Check condition of posted project documents at the north entrance. The north rock entrance had no stone on the public roadway, and no sediment on the stone. The secondary containment under the light plants were free of stormwater. The secondary containments for tankers off loading fuel at both the Blue Bulk Fuel tank and Off Road Fuel tanks were in place. The Off Road Fuel unit secondary containment was holding stormwater. El checked the internal drip pan and internal fittings. The drip pan was free of fluid, and no leaky internal fittings were noted. No fluid spills were located on the south side of the Blue Bulk fuel tanks. No leaky internal fittings were located. El inspected the nozzles, swivel fittings on both side of the Blue Bulk Fuel tanks. No leaky fitting or nozzles were found, the catch pans were on site. The containment around the Blue Bulk Fuel Tank was holding stormwater. The Blue Bulk fuel tanks were inspected for leaky internal fittings. No leaky internal fittings found. The secondary containment under the DEF container was free of stormwater. The trays and containment under toilets, trays were holding fluids. El checked the triple stack compost filter sock along the yard LOD was functioning, overgrown with vegetation. No fluids or deposits were located around the hazardous waste dumpsters. No loose debris was observed around the trash dumpsters or in the yard. El checked for fluid deposits around the parked equipment, and vehicles in the yard. No new fluid deposits were noted under the vehicles or equipment. The secondary containment under the full containers of DEF was free of fluids, and the liner was secured. The secondary containment under the used oil containers was free of fluids, and the liner was secured. The four poly lined/rock berm containments were holding stormwater. El check status of the spoil pile on the VDOT property adjacent to LOD. The soil pile 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.

AFE 12430013	8	Date/Time	8/30/2022 4:00 PI	M	Report #				
		Pict	ures						
	101 +37,23572* MCHRACY 4 101 -836,22563* DATIAR MS	38-1 38-1 38-1 38-1 30-1 4-1-00			Project 2022-	68-30 7-44: 00			
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 1 Desc.	Signage and triple stack compos feature W-008. Overgrown with v Looking E.		Pic 2 Desc.	Posted project Looking W.	t documents at n	nain entrance.			
DIRECT NE () MYP-PY-GRE		20 1	N (95	R021200*	AGINUM 10650278 Teleo UIII ARIVIS				
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 3 Desc.	Rock entrance at main entrance. public roadway. Looking NE.	No stone on	Pic 4 Desc.	Secondary cor of fluids. Looki	ntainment under ing N.	light plant free			
OLIECT E M		5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	MAR-PY-EX6	-886.3	nt holding 2022-	06-30			
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006	P-PY-006 See photo for gps data				
Field Station#			Field Station#	+0					
Pic 5 Desc.	Blue Bulk Fuel tanks secondary of in place for tankers offloading fue		Pic 6 Desc.		unit secondary water. Looking N				

AFE 12430013	8	Date/Time	8/30/2022 4:00 PM	Л	Report #	
		Pict	ures			
Disection	+37,23558* ACCURACY 16.1* -860,22603* ACCURACY 16.1* DATUM MCSHA		Direction (*)			
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 7 Desc.	Off Road Fuel unit internal drip p fluids. No leaky internal fittings. L		Pic 8 Desc.		l tanks no fluids surface. Lookir	
DURECTION NE (N)	No Lesky fattance or 222-68-20 ByZelas		DIRECTION. N° (P) N° (P) NVP-PY-BRG_BERDIZ	4.37, 235581 e86,22675*	ACCRACY 16 /1 DaTUH MG584	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 9 Desc.	Blue Bulk Fuel tanks no fittings o Catch pans on site. Looking NE.				l tanks secondai vater. Looking N	
PUP-PY-ING_063022	ACCURACY 16 11 BB 22565* ACCURACY 16 11 DaTuri W5584 DaTuri W5584 Datu	data	RUP-FY-ANDE_COLOREXT			
Field Station#	MVP-PY-006 See photo for gps o	uală	GPS Location Field Station#		See prioto for gr	os uala
Pic 11 Desc.	+0 Blue Bulk Fuel tanks no leaky int Looking NW.	ternal fittings.	Pic 12 Desc.		ainment under to Looking SW.	oilet. Tray

AFE 124300138	8	Date/Time	8/30/2022 4:00 PM	N	Report #	
		Pict	ures			
ULRECTION: NOTION	197,235,267 BB6,225917 ACCURRCY, 16, 11 DATURH MCSR DATURH MCSR D		DIRECTION SM (H)	-37,200 H -B08;22711		
GPS Location	MVP-PY-006 See photo for gps	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	Triple stack compost filter sock a LOD overgrown with vegetation.		Pic 14 Desc.	No fluids or de dumpsters. Lo	posits around ha	azardous waste
01RECT300 SE (H).	+17:23584* BB6:22277* ACCURACY 36:11 DATLAH MOSB4			-37.22.419 BEL.22211	2022-00-30 R7:16:12-04:00	
GPS Location	MVP-PY-006 See photo for gps of	data	GPS Location	MVP-PY-006 \$	See photo for gp	s data
Field Station#	+0		Field Station#			
Pic 15 Desc.	No loose debris around trash dur the yard. Looking SE.	mpsters or in	Pic 16 Desc.		ntainment under e of fluids. Looki	
DIRECTION SW (H)	AUT.22453' ACCURACY 16.1' DATUM MCSH		01H2/T100 5 (H).	Condition of Yolk	2022-60-20 97-20:35-94:00	
	MVP-PY-006 See photo for gps	data	GPS Location		See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Poly lined rock berm containmen stormwater. Looking SW.	nts holding	Pic 18 Desc.	Soil pile not sta VDOT property	abilized adjacen y. Looking S.	t to LOD on

Mour	nta V	ain Alley		Visu	al S	Site	Ins	specti	on Re	ерс	ort			
Project Nar	ne	H-600 Pipeline Spr	ead H		Α	FE 12	24300	0138	Spr	ead	H-60	0 Pipel	ine	Spread H
Contract	tor	Precision							Repo	ort #	4154	14		
Inspect	tor	Pat Davis							Date/T	ïme	8/30	/2022 4	:00	PM
Permit #	ΤB	D		Inspection T	уре	VA SV	NPP		Station	Beg	in -	+0		
State	VA			Inspection /	Area	Partia	I		Statio	on Er	nd -	+0		
County	Ro	anoke		Gro	und	Dry			Т	ſemp	erat	ure (ºF	:) 8	34.00
Municipality	N/A	A		Wea	ther	Sunny	/			Rain	Ga	uge (in) (0.00
								Rain Ac	cumulat	tion 7	Гime) (days	;) (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								ings?)		T	No
		sequence outlined notify MVP Envire										t being		Yes
4. E&S BMPs (is required.)	(List	BMPs and note if	insta	Illed and mainta	ained	l as pe	r the	e plan. If o	corrective	e actio	on is	neede	d, a	a picture
EXS BMPs I I Corrective Action I								Date paired						
Compost Filter Se	ock		Ac	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	6												
beyond defined	limi	discharge (such a ts of disturbance r iately contact MVF	esulti	ing from earth o	distur	bance	acti	vity or ine	-					No
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								N/A						
Are slopes 3:1 a	and	greater stabilized	with a	appropriate BM	Ps as	s per E	&S	plans?						N/A
								No						

AFE	AFE 124300138			ne 8/30/2022 4:00 PM	Report # 41	544
	CSM BMPs (List BMPs and note if cture is required.)	install	ed and mai	ntained as per the plan. If corre	ective action is ne	eded, a
	PCSM BMPs		pliance .evel	Corrective Action	Corrective Time Frame	Date Repaired
7. Ide	entify all remedial measures that h	ave be	en taken s	ince the previous inspection was	s conducted.	

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 larger stone has been covered with smaller stone. Check the condition of the posted project document at the entrance. El checked the LOD triple stack compost filter sock and the safety fence, triple stack compost filter sock was functioning, and is over grown with vegetation. The safety fence is being pulled down in some sections along the LOD by the vegetation. The trays and containment under the toilets, trays were holding fluids. The restoration supplies were covered, and the cover was secured. El inspected the area around and under the stored vehicles for new leaks. No new leaks noted. El inspected the area around and under the equipment stored in the yard for leaks. No new leaks noted. No deposits or fluids were found around the hazardous waste dumpster. The compost filter sock was in place and functional around the sand pile. No loose debris noted around the trash dumpsters or in the yard. Checked the area around the temporary trash transfer pit, the pit was holding debris. El continues to monitor the areas 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. These areas have not been stabilized. No impacts to feature. The landowner has disturbed soil and has 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.

AFE 12430013	8	Date/Time	8/30/2022 4:00 PI	M Report #
		Pict	ures	
		20	NUP-LY-DIA	ACCURACY 35 A CATTOR WISSIS Buck entrance on north drave Buck entrance on Buck entrance o
GPS Location			GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 1 Desc.	Rock entrance on center drive. L has been covered with smaller st sediment or debris on stone. Loo	tone. No	Pic 2 Desc.	Rock entrance on north drive. No sediment or debris on stone. Looking SW.
MUP-LY-645	NR22 Persent al antranzi	SP 1420	NVP-LY-Edg	CEN22 Safety fence & CES 2522-684-30 Provide Automation (Construction)
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See photo for gps data
Field Station#			Field Station#	
Pic 3 Desc.	Posted project document at mair Looking E.	n entrance.	Pic 4 Desc.	Triple stack compost filter sock and safety fence along north LOD. Overgrown with vegetation. Looking E.
DIRECTOR SET		9 41 9 41 9 41 9 41 9 41 9 41 9 41 9 41	MUP-LY-BAS	101
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 5 Desc.	Triple stack compost filter sock a fence along east LOD. Overgrow vegetation. Looking SE.	ind safety /n with	Pic 6 Desc.	Triple stack compost filter sock and safety fence along south LOD. Overgrown with vegetation. Looking SW.

AFE 124300138	3	Date/Time	8/30/2022 4:00 PM	M Report #
		Pict	ures	
BJRC (F) M Tak (F)	A37.27108/ B80: 23169/ ACUMAY 36-64 DATUH WOS8/ HILL WOS8/ ACUMAY 36-64 DATUH MOS8/ ACUMAY 36-64		BINE (TAN BR (H) BINE (H) MUP-LY-EAS_BESN22	All 222355 All 22235 All 2225 All 2235 All 2235 A
GPS Location	MVP-LY-049 See photo for gps of	lata	GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 7 Desc.	Trays and containment under toil holding fluids. Looking NW.	ets. Trays		Restoration supplies covered and cover secured. Looking NW.
DERECTORY INV (H)V	Checked stored Vehicles for Leaks		02765(7264) SM (H) W(P-LY-045_063022	+37,279657* Datter 46584 Datter 465844 Datter 4658444 Datter 4658444 Datter 465844444444444444444444444444444444444
	MVP-LY-049 See photo for gps d	lata		MVP-LY-049 See photo for gps data
Field Station#			Field Station#	
Pic 9 Desc.	Checked stored vehicles for new new leaks noted. Looking N.	leaks. No	Pic 10 Desc.	Checked stored equipment for new leaks. No new leaks noted. Looking SW.
	-37, 004021 #80.133141 ACCLARACY ALL 11 DATUM MUSEL I ACCLARACY ALL 11 DATUM MUSEL I ACCLARAC		02RECTION W (H1)	47,26935: 806.2233: ACCURACY 16 1 DATLAY M658/ 507 510 place around 507-56-30 97-59:56-41:00
	MVP-LY-049 See photo for gps of	lata	GPS Location	MVP-LY-049 See photo for gps data
Field Station#	+0		Field Station#	+0
Pic 11 Desc.	No fluids or deposits around haza dumpster. Looking NW.	ardous waste	Pic 12 Desc.	Compost filter sock in place and functioning around sand pile. Looking W.

AFE 124300138	3	Date/Time	8/30/2022 4:00 PM	N	Report #	
		Pict	ures			
BERECETORI NO (H)	ACCURACY 16 11 ARG 1333- ACCURACY 16 11 ACCURACY 16 11 ACC			+37.27045* #86.12340*	ACCUMACY 16, 14 DATUM MUSEH 2012-00-30 00 509-44-04-00	
GPS Location	MVP-LY-049 See photo for gps	data	GPS Location	MVP-LY-049 S	See photo for gp	os data
Field Station#	+0		Field Station#	+0		
Pic 13 Desc.	No loose debris around trash dur the yard. Looking NW.	mpsters or in	Pic 14 Desc.	Temporary tras Looking W.	sh transfer pit h	olding debris.
	137,27644* 235,27644* 245,12443* 245,1245* 245,125* 245,12			antiover, datasever, along feature		
GPS Location	MVP-LY-049 See photo for gps of	data	GPS Location	MVP-LY-049 S	See photo for gp	s data
Field Station#	+0		Field Station#			
Pic 15 Desc.	Landowner soil disturbance alon compost filter sock. Area not stal new damage to installed ECD's.	bilized. No	Pic 16 Desc.		il disturbance al a not stabilized	
DIRECTION SM (H):	ACCARACY ADDA		DIPACTION S (M)	-11, 27994 BBB. 11476		
GPS Location	MVP-LY-049 See photo for gps	data	GPS Location	MVP-LY-049 S	See photo for gp	s data
Field Station#	+0		Field Station#	+0		
Pic 17 Desc.	Landowner soil disturbance west W-CV21B. Areas not stabilized.		Pic 18 Desc.	along triple sta	il disturbance an ack compost filte V21B. Looking	er sock and east

Mour	Valle	<mark>y</mark>	Visu	ual S	Site I	ns	specti	on R	ерс	ort			
Project Nar	ne H-600	Pipeline Sprea	d H	Α	FE 124	300	0138	Sp	read	H-6	00 Pipel	ine	Spread H
Contract	t or Precis	ion						Rep	ort #	415	582		
Inspect	t or Dawn	McCullough						Date/	Time	8/3	0/2022 4	:47	PM
Permit #	TBD		Inspection	Туре	VA SW	PP		Statio	n Beg	gin	13024+0	00	
State	VA		Inspection	Area	Partial			Stati	ion E	nd	13141+0	65	
County	Franklin		Gr	ound	Damp				Temperature (°F)			-) {	89.00
Municipality	N/A		We	ather	Sunny				Rain Gauge (in)			1) (0.00
	•						Rain Ac	cumula	ation	Tim	e (days	s) [,]	1.00
1. Are the appr	oved (star	nped) E&S PI	an and PCSM Pl	an pre	sent on	site	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 BMPs	and note if ir	nstalled and main	tained	as per	the	e plan. If o	correctiv	e acti	ion i	s neede	ed, a	a picture
E	&S BMPs		Compliance Level		Corrective Action						tive ame		Date epaired
Cleanwater Diver	rsion Berm		Acceptable										
Compost Filter So	ock		Acceptable										
Equipment Bridge	9		Acceptable										
Erosion Control E	Blanket		Acceptable										
Rock Constructio	n Entrance	1	Acceptable										
Silt Fence (Filter	Fabric Fen	ce)	Acceptable										
Silt Fence (Reinfo	orced Filter	Fabric Fence)	Acceptable										
Sump Pit			Acceptable										
5. Site Conditi	ons												
beyond defined	limits of d	isturbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance a	activ	vity or ine	-					No
Have inactive di	sturbed a	reas (stockpile	es, final grade) be	een sta	abilized	per	r state req	uiremer	nts?				Yes
Are slopes 3:1 a	and greate	r stabilized wi	th appropriate BN	//Ps as	s per E8	kS	plans?						Yes
Has a new slip/s	slide been	observed? (I	f yes, complete S	Slide R	eport Fo	orm	n)					T	No

AFE 124300138	Da	te/Ti	me 8/30/2022 4:47 PM	Report # 41582					
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed an	nd ma	aintained as per the plan. If corr	rective action is nee	eded, a				
PCSM BMPs	Compliar Level	nce	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable								
Other	Acceptable		Earthen berm						
7. Identify all remedial measures that h	nave been ta	ken	since the previous inspection wa	as conducted.					
		• ••	、 、						
Comments (Reference above question				3024 ± 00 to Station 1	3141+65				
Resources included in the inspection were: S-D17/14 and S-D14. No deficiencies or R0 buffer zones. Stream buffer zones were we inspection, with no off ROW impacts noted. restored areas. Perimeter erosion control d Rock construction entrances (RCEs) were a	A SWPPP inspection was performed of the right of way (ROW) and access roads from Station 13024+00 to Station 13141+65. Resources included in the inspection were: S-G24, S-G25, W-ST2, S-H1, S-G26, S-G27, S-RR18, S-RR16, S-EF17, W-EF3, S-D17/14 and S-D14. No deficiencies or ROW impacts observed at wetland crossings, stream crossings, or corresponding stream buffer zones. Stream buffer zones were well vegetated. Access roads FR-289, FR-290, FR-291, and FR-292 were included on this inspection, with no off ROW impacts noted. The ROW was stable throughout this inspection area, in both restored and temporarily restored areas. Perimeter erosion control devices (ECDs) were in acceptable condition along the ROW and resource crossings. Rock construction entrances (RCEs) were also in acceptable condition. No Punch List items were reported from today's inspection. No additional environmental issues were documented during this inspection period.								
Note: It is a condition of National Pollut		-	-						
maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	r event. Plea made for BM sion or the in	ase l /IPs a npos	ist in the space provided common as a result of the inspection. Fa ition of civil penalties. If suppler	ents to note if repai ilure to conduct the mental monitoring i	irs or e required				

AFE	124300138	8	Date/Time	8/30/2022 4:47 PI	M Report #
			Pict	ures	
Longitu Elevetu Accurac Time: 0 13026+0 CIS of Streams	5-30 22 0 9-30 22 0 9-5-624 and	S-025		Latitude: 37,1353 Longitude: 40,100 Elevation 2011 03 Actual act, 12,5 M Time: 04 - 00-200 C15 of Eleve 	
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for coordinates.
Field		13026+00		Field Station#	
Pic 1		S-G24 and S-G25, W-ST2, no ne environmental concerns noted at wetland crossings.		Pic 2 Desc.	ROW stabilized with good vegetative cover.
Lotetud Longitu Elevati Accurat Tuber D 18041+D GAS of Stream	e 3 12 69 de: 30 10 69 de: 380 10 60 y 23 3 ft 8 90-8022 10 FR 289 5 45			1 Durg Signified 6 Levation: 27 Accuracy: 12.5 ft Time: 08-30-2022 1 13044-00 GAS:of FR-289	
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for coordinates.
Field		13041+00		Field Station#	13044+00
Pic 3	B Desc.	S-H1, ROW well vegetated.		Pic 4 Desc.	ROW restored and vegetated.
Congitude Congitude Accurac Times 0 CTS of Skreams	k 37 127 3 de: 20 1 2 cn 265 2 265 2			Little 2: 12/03 inngitum 20.111 Levitum 2: 12 1 inngitum 2: 12	Real President P
GPS L	ocation	See photo for coordinates.		GPS Location	See photo for coordinates.
Field	Station#	13060+00		Field Station#	13062+00
Pic 5	o Desc.	S-G26 and S-G27, ROW well ver coming in and going away sides		Pic 6 Desc.	S-G26, downstream, no ROW impacts noted.

AFE 12430013	8 Date/Time	8/30/2022 4:47 PI	M Report #
		ures	
Cathruden 37, 12633 Longitude: -80,111 Elevation: 2597,97 Acturacy: 32,5 ft Tiber: D8-30,7022 0 13053+00 GAS of FR-290 Stream S-627		Lee Ol 13054+00 CAS of FR-290	
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13063+00	Field Station#	13064+00
Pic 7 Desc.	S-G27, downstream, no ROW impacts noted.	Pic 8 Desc.	ROW stable with adequate vegetative cover.
Latituder 37.1250 Longitude: 40.111 Elevation 2572.03 Accuracy 12.5 ft Time: 08-30-2022 0 13061444 Access Road FR-298 Stream S-RR18	452 ±10 FE 11:48 PM	Latitude: 37,12390 Longitude: 480,415 Elsystics: 2619,39 Accorscy: 33,15,64 Time: 08-30-2022 0 7406)44 Access Road FR-290 Stream S-R816	617 ±86 ft
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13061+44	Field Station#	13061+44
Pic 9 Desc.	S-RR18, MVP-FR-290, no environmental issues noted at stream crossing or along the access road.	Pic 10 Desc.	MVP-FR-290, S-RR16, access road in acceptable condition; no impacts noted at stream crossing.
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13116+00	Field Station#	13118+00
Pic 11 Desc.	ROW stabilized.	Pic 12 Desc.	ROW stabilized.

AFE 12430)138	Date/Time 8/30/	/2022 4:47 PM	Л	Report #	
		Picture	S			
GPS Locati	on See photo for coordinates.	GPS	S Location	See photo for a	coordinates.	
Field Static	n# 13118+00	Fiel	d Station#	13137+78		
Pic 13 Des	c. ROW stabilized.	Pic	: 14 Desc.	Coming in side with perimeter	e of S-D17/14, ROW stabil controls in acceptable cor	ized ndition.
GPS Locati	on See photo for coordinates.	GPS	S Location	See photo for a	coordinates.	
Field Static	n# 13137+78		d Station#	13138+50		
Pic 15 Des	S-D17/14, upstream, no stream		16 Desc.	S-D17/14 habi	tat log functioning accepta	ably.
The less than a set of the second sec						
GPS Locati	on See photo for coordinates.	GPS	S Location	See photo for a	coordinates.	
Field Static	n# 13139+00	Fiel	d Station#	13141+53		
Pic 17 Des	ROW stabilized, no observable of at slip.		: 18 Desc.		S-D14 crossing, access rondition; no flow noted in str	

Mour		alley		Visu	ual S	Site In	specti	on Rep	or	t		
Project Nar	ne	H-600 Pipel	ine Spread ⊦	ł	A	FE 12430	0138	Spread	Н-	600 Pipelir	ne Spread H	
Contract	tor	Precision				•		Report #	# 41	626		
Inspect	tor	Norm Kitche	en					Date/Time) 8/3	31/2022 3:0	00 PM	
Permit #	тв)		Inspection	Туре	VA SWPF)	Station Be	gin	12443+75	5	
State	VA			Inspection	Area	Partial		Station	Station End 12544+06			
County	Mor	ntgomery		Gr	ound	Damp		Ten	pera	ature (°F)	70.00	
Municipality	N/A			We	ather	Sunny		Ra	in G	auge (in)	0.10	
							Rain Ac	cumulatio	n Tin	ne (days)	1.00	
1. Are the appr	ove	d (stamped) E&S Plan	and PCSM PI	an pre	sent on si	te?				Yes	
2. Are there act (If yes, notify			•	f the limits of d Permitting Coo				•	s?		No	
3. Is Constructi followed? (If		•		e construction ental Permittin			•			et being	Yes	
4. E&S BMPs (is required.)	(List	BMPs and	note if insta	alled and main	tained	as per th	e plan. If o	corrective ac	tion	is needed	l, a picture	
Eł	&S E	BMPs	(Compliance Level	Corrective Action					ctive Date Frame Repaire		
Compost Filter Se	ock		Ac	cceptable								
Silt Fence (Filter	Fabr	ic Fence)	Co	ommunication	12470	+00, Repai	r P1 Silt Fe	nce		8/	8/31/2022	
Silt Fence (Reinfo	orce	Filter Fence) Ac	ceptable								
Sump Pit			Ac	cceptable								
Waterbar			Ac	cceptable								
Waterbar End Tre	eatm	ent	Ac	cceptable								
Equipment Bridge	е		Ac	cceptable								
Cleanwater Diver	rsion	Pipe	Ac	cceptable								
Slope Drain Pipe			Ac	cceptable								
5. Site Conditi	ions											
Is an unauthoriz beyond defined a photo and imn	limit	s of disturb	ance result	ting from earth	distur	bance act	ivity or ine	-				
Have inactive di	istur	bed areas	(stockpiles,	final grade) be	een sta	abilized pe	er state req	uirements?			Yes	
Are slopes 3:1 a	and g	greater stal	oilized with	appropriate Bl	MPs as	s per E&S	plans?				Yes	
Has a new slip/s	slide	been obse	erved? (If y	es, complete S	Slide R	eport Forr	m)				No	

AFE 124300138 Date/Time 8/31/2022 3:00 PM Report # 41626								
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ctive action is ne	eded, a				
picture is required.)	Compliance		Corrective	Date				
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired				
7. Identify all remedial measures that h	ave been taken :	since the previous inspection was	conducted.					
Two punchlist items have been added and o	completed since la	st SWPPP inspection:						
1. Station 12445+50 - 12446+50, Replace F	1 Silt Fence (com	pleted 8/30/22).						
2. Station 12470+00, Repair P1 Silt Fence (completed today 8	3/31/22).						
Comments (Reference above questions		,						
Environmental Inspector (EI) attended the d	•			_ _				
EI performed SWPPP inspection for the sec inspected the following resources: S-KL32 (tion between High Acc. 278.01), S-El	way 11 and Yellow Finch Lane, station F20b (Acc. 278.01), S-EF54 (Acc. 27	ons 12443+75 to 1 8.01), S-EF19, W-I	2544+06. El KL58,				
S-CD12b, and S-I1. Access roads observed observed at any of these resources or their	included MLV-28	, and MN-278.01. No impacts or any	other deficiencies	were				
and functioning properly.	concepting bar							
Precipitation for the last 24 hours was meas	ured at 0.1". ROW	/ remains stable throughout the inspe	ection area.					
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	made for BMPs a	as a result of the inspection. Failu	ire to conduct the	e required				
inspection may result in permit suspens as part of a permit condition this form m				s required				

AFE 12430013	8	8/31/2022 3:00 PI	Л	Report #		
		Pict	ures		-	
	30 NE 65 ∞ ● 68 NE (1) ● 37,23077,80.198897	SE 150		NE 60 • 77"NE (T) • 37.22		20 SE 150
GPS Location	See Above	art art	GPS Location	See Above		Ling Day Base
Field Station#			Field Station#			
Pic 1 Desc.	Overview of Waterbody S-I1. RC ROW is stable. No erosion or sec concerns noted.		Pic 2 Desc.	Overview of Wa functional and F		
GPS Location	See Above		GPS Location	See Above		
Field Station#			Field Station#			
Pic 3 Desc.	Punchlist Item: Repair P1 Silt Fe	nce.	Pic 4 Desc.	Punchlist Item (Fence.	Completed: Re	epair P1 Silt
	@ 66'NE (T) # 37.228862,-80.203298	SE 150		NE 60 0 75'NE(1) + 37.22		5E 150 14
GPS Location	See Above		GPS Location	See Above		
Field Station# Pic 5 Desc.	12461+81 Overview of Wetland W-KL58. E functional and ROW is stable.	CDs are	Field Station# Pic 6 Desc.	12481+00 ROW Overview ECDs are functi		

AFE 12430013	B Date/T	ime 8/31/2022 3:00 P	M Report #
		ictures	
W 900 1 • 1 • 1 • 1 • 1	W 330 0 30 NE 60 • 355'N (T) • 37 225701 -80.201916	300 NW	333 0 38 NE 00 96
GPS Location	See Above	GPS Location	See Above
Field Station#		Field Station#	
Pic 7 Desc.	(reroute stationing) ROW Overview (tempo stabilization).		(reroute stationing) ROW Overview (temporary stabilization).
	330 0 30 60 9 39/ *N (T) * 87.720265 80.201248		330 6 30 60 © 357"N (T) • 37.219122.#0.200911
	See Above		See Above
Field Station# Pic 9 Desc.	12494+00 ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.	Field Station# Pic 10 Desc.	12498+00 ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.
60 - 1	SE 150 #80 210		40 Y70 300 530 0 C 282:W (T) \$37.217852; \$0.198735
GPS Location	See Above	GPS Location	See Above
Field Station#	12504+00	Field Station#	12506+00
Pic 11 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.	Pic 12 Desc.	ROW Overview (temporary stabilization). ECDs are functional and ROW is stable.

AFE 12430013	8	Date/Time	8/31/2022 3:00 PM	/ Re	port #
		Pict	ures		
250 250 250 250 250 250 250 250 250 250	240 279 W (T) * 37 217537, 60.19753		NW -	0 12°N (T) * 37.215802 80.1	30 - NE +0 +900 97381 97391 97381 97391 97391 97391 97391 977391 9779 9779
GPS Location	See Above		GPS Location	See Above	
Field Station#	12512+00		Field Station#	12519+41	
Pic 13 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 14 Desc.	Overview of Waterbo functional and ROW	dy S-EF19. ECDs are is stable.
	150 100°S (T) • 37.21388, 80.197154			• 129'SE (T) • 37.212639, 80	19/1 HBO 270 196815:
GPS Location			GPS Location		
Field Station# Pic 15 Desc.	12528+00 ROW Overview (temporary stabi ECDs are functional and ROW is	lization). s stable.	Field Station# Pic 16 Desc.	12534+00 ROW Overview (tem ECDs are functional	porary stabilization). and ROW is stable.
	0 322'WU () = 37.2117, 88.19550			SW 210. Udd 0 237'5W (1) % 37 211047, 30	W 770 980 ЛУЗЗВТ
GPS Location	See Above			See Above	
Field Station#			Field Station#	12544+06	
Pic 17 Desc.	ROW Overview (temporary stabi ECDs are functional and ROW is		Pic 18 Desc.	ECDs are functional MN-278.01 (Yellow F	and Access road Finch Lane) area is stable.

Mour	Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	line Spread H		Α	FE 12430	0138	Spread	я н-	600 Pipelir	e Spread H
Contract	tor Precision				I		Report	# 41	657	
Inspect	t or Jonathan A	ltizer					Date/Time	e 8/3	31/2022 3:4	12 PM
Permit #	TBD		Inspection ⁻	Гуре	VA SWPP	•	Station B	gin	12725+00)
State	VA		Inspection	Area	Partial		Station	End	12865+0)
County	Roanoke		Gro	ound	Damp		Ten	pera	ature (°F)	73.00
Municipality	N/A		Wea	eather Sunny Rain Gauge				auge (in)	0.20	
					•	Rain Ac	cumulatio	ו Tin	ne (days)	1.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	ın pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		•	the limits of dia				•	s?		No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes			
4. E&S BMPs (is required.)	(List BMPs and	l note if insta	lled and maint	ained	as per th	e plan. If o	corrective ad	tion	is needec	l, a picture
E	&S BMPs	C	compliance Level	Corrective Action				ctive rame	Date Repaired	
Cleanwater Diver	rsion Berm	Ace	ceptable							
Compost Filter Se	ock	Ace	ceptable							
Equipment Bridge	e	Ace	ceptable							
Erosion Control E	Blanket	Ace	ceptable							
Rock Constructio	n Entrance	Ace	ceptable							
Silt Fence (Filter	Fabric Fence)	Ace	ceptable							
Slope Drain Pipe		Ac	ceptable							
Sump Pit		Ac	ceptable							
Waterbar		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resulti	ng from earth	distur	bance act	ivity or ine	-			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes			
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	erved? (If ye	es, complete S	lide R	eport Forr	n)				No

AFE 124300138	Date/Tin	ne 8/31/2022 3:42 PM	Report # 41657			
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and mai	intained as per the plan. If cor	rective action is ne	eded, a		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
		· · ·				
7. Identify all remedial measures that h	lave been taken s	Ince the previous inspection w	as conducted.			
Comments (Reference above question	s as annronriate)					
The VADEQ SWPPP Inspection was perfor						
An inspection was performed from Station 1						
well maintained. ROW that has been disturd vegetation. Stabilization observed appeared inspection were S-EF55, S-EF56, S-EF34B	d to be adequate. N	o erosion was observed. Stream	Crossings included in	the		
or their corresponding buffer areas. Access				cam crossings		
No issues were noted.						
Note: It is a condition of National Pollut	ant Discharge Elir	nination System and Erosion a	and Sediment perm	its that a		
maintenance program be conducted to weekly basis and after each stormwate	provide for the op	eration and maintenance of al	BMPs to be inspe	cted on a		
replacement are needed or have been	made for BMPs a	s a result of the inspection. Fa	ailure to conduct the	e required		
inspection may result in permit suspens as part of a permit condition this form m				s required		

AFE 12430013	8	Date/Time	8/31/2022 3:42 PI	N	Report #	
· · ·		Pict	ures			
DIRECT) UBB, J 4270 M DATLAH KKS	58				Ary 4 1 1 WS84
GPS Location	See photo		GPS Location	See photo		
Field Station#	12728+00		Field Station#	12730+00		
Pic 1 Desc.	Stockpiles are stable		Pic 2 Desc.	Current ROW ECDs are fund		W is stable and
	101 37.1844/14) ACCURACIA 1 BBE.145081M Datter M55 1 Datter M55 Datter M55	sha	BEST TO THE PARTY OF THE PARTY			0 + 122 - 20 M
GPS Location	See photo		GPS Location	See photo		
Field Station#	12733+00		Field Station#			
Pic 3 Desc.	Slope drain is functional		Pic 4 Desc.	ECDs are fund	ctional.	W is stable and
DIRECT S TO S TO S TO S TO S TO S TO S TO S T			12742-	088,54		44 Y 5 I MUSBO
GPS Location	See photo		GPS Location	See photo		
Field Station#	12744+00		Field Station#	12743+84		
Pic 5 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 6 Desc.	Equipment brid	dge over Strear	n S-EF34B

AFE 124300138	3	Date/Time	e 8/31/2022 3:42 PM		Report #	
		Pict	ures			
DIRECTION E (13)	Зд. 25.41 м КСС МАКУ 4 ПАЛЛИ МОБРА ПАЛЛИ МОБРА Б. 426.01 м ПАЛЛИ МОБРА Б. 426.01 м ПАЛЛИ МОБРА		Breectron 34-673	At rokes H	PCTARCY & BARRARY AND	
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 7 Desc.	Downstream of crossing at Strea	am S-EF34B	Pic 8 Desc.	Waterbar is fur	nctional	
DERECTION INVESTOR	3.5.2645.71 ВВ. 4.4535.16 Пом 0/31/27, 9.50:44 АН		DIRECTION S'TO LIZZENHO	17.1292514 108.2484714	ACURATION MESSAR	
	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 9 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and		Current ROW (ECDs are func	conditions. ROV tional.	V is stable and
DHPECTURY SE (T)	16. 27.42 г. 1989. 1.42.15 м ПАТЦИ МАЛЯВ		DIPECTION The (*)	17.47895214 UDB.4475674	ACCIPACY S DATUM MUSH	
GPS Location	See photo		GPS Location	See photo		
Field Station#	12754+00		Field Station#			
Pic 11 Desc.	Slope drains on fill slope are fund	ctional.	Pic 12 Desc.	Current ROW ECDs are fund	conditions. ROV ctional.	W is stable and

AFE 124300138	3	Date/Time	8/31/2022 3:42 PM	M Report #
		Pict	ures	
DIRECTION = TT = TTT = TTT = TTTT = TTTTTTTTTT	100. 1446510 Вод. 1446510 Сод. 1446100 Сод. 1446100 Сод. 1446100 Сод. 1446100 Сод. 144610000000000000000000000000000000000		12778-80	12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12
GPS Location	See photo		GPS Location	See photo
Field Station#	12767+00		Field Station#	12770+00
Pic 13 Desc.	Current ROW conditions. ROW is ECDs are functional.	s stable and	Pic 14 Desc.	Stockpiles are stable
DIRECTION N CD	17.2729257NL ACLEACY, 5 N BATLAN WSSBL		ARECTION E CT TIK TIK 12776-15	37.3.1963774 ACCURACY 3 B DREUM W6584
GPS Location	See photo		GPS Location	See photo
Field Station#	12773+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
DIRECTION SE (7)	13. 2320411) MBR. 1470237W MBR. 147027W MBR. 1470200000000000000000000000000000000000		DHECTION 5-177	12-12-22 12-12
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.	Downstream of crossing at Stream S-EF32

Mour	Vall	ey	Visu	ial S	Site I	ns	specti	on R	ерс	ort			
Project Nar	ne H-600	0 Pipeline Sprea	d H	Α	FE 124	300	0138	Sp	read	H-6	00 Pipe	line	Spread H
Contract	t or Preci	sion		•				Rep	ort #	416	49		
Inspect	t or Dawr	n McCullough						Date/1	Гime	8/3 [.]	1/2022 6	3:20	PM
Permit #	TBD		Inspection	Туре	VA SW	PΡ		Statio	n Beg	jin	13116+	21	
State	VA		Inspection	Area	Partial			Stati	ion E	nd	13422+	00	
County	Franklin		Gr	ound	Damp			-	Temp	oera	ture (º	F)	86.00
Municipality	N/A		We	eather Sunny Rain Gauge (in)				n)	0.00				
					•		Rain Ac	cumula	ation	Tim	e (day	s)	1.00
1. Are the appr	oved (sta	amped) E&S Pl	an and PCSM Pla	an pre	sent on	sit	e?						Yes
		•	e of the limits of d al Permitting Coo						•	?			No
			n the construction mental Permitting				•		•		et being	ļ	Yes
4. E&S BMPs (is required.)	(List BMP	es and note if ir	nstalled and main	tained	as per	the	e plan. If o	correctiv	e acti	on i	s neede	ed,	a picture
E	&S BMP	6	Compliance Level	Corrective Action			Cor Time				Date epaired		
Cleanwater Diver	rsion Bern	n	Acceptable										
Erosion Control E	Blanket		Acceptable										
Rock Constructio	n Entranc	e	Acceptable										
Cleanwater Diver	rsion Pipe		Acceptable										
Silt Fence (Filter	Fabric Fe	nce)	Acceptable										
Silt Fence (Reinfo	orced Filte	er Fabric Fence)	Acceptable										
Sump Pit			Acceptable										
Vegetative Stabil	ization (Te	emporary)	Acceptable										
5. Site Conditi	ons												
beyond defined	limits of	disturbance res	sediment, gravel, sulting from earth Environmental Pe	distur	bance a	acti	vity or ine	-					No
Have inactive di	sturbed a	areas (stockpile	es, final grade) be	en sta	abilized	per	r state req	uiremen	nts?				Yes
Are slopes 3:1 a	and great	er stabilized wi	th appropriate BN	/IPs as	s per E&	λS	plans?						Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No					

AFE 124300138	Date/Time 8/31/2022 6:20 PM Report # 41649						
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corre	ctive action is nee	eded, a			
picture is required.)	Compliance		Corrective	Date			
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Earthen berm					
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	conducted.				
Commonte (Reference above question		\ \					
Comments (Reference above questions		•	No.) 12216 - 21 to 6	to No			
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). Zero inches of precipitation was collected in the rain gauge at the Cahas Mountain road crossing. Apple orchard activity tracking soil and debris onto Cahas Mountain Road. 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-GH1, S-GH1, S-GH9, S-RR08, S-RR09, S-RR11, S-IJ1, W-IJ1, S-IJ2, W-IJ2, and S-IJ3. No turbidity was noted in S-IJ1 or S-IJ3. Private driveways at Sta. No. 13317+02 and at Sta. No. 13355+28 (Gun Club) were in acceptable condition. Compost filter sock installed as perimeter controls and as waterbar outlet protection are nearing their life span in many locations. All other perimeter controls were in acceptable condition. Waterbars were functioning acceptably. Partially restored areas of ROW were stable. Topsoil and subsoil piles also appeared stable. No off ROW impacts were observed. Vegetative maintenance was performed on the water deflector installed on the private driveway at Sta. No. 13317+02 during this inspection period. No additional environmental concerns were noted during this inspection period.							
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	provide for the o r event. Please I made for BMPs a sion or the impos	peration and maintenance of all E ist in the space provided commer as a result of the inspection. Failu ition of civil penalties. If suppleme	MPs to be inspect to note if repair are to conduct the ental monitoring i	cted on a irs or e required			

AFE 124300138	8	Date/Time	8/31/2022 6:20 PI	N	Report #	
		Pict	ures			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#			
Pic 1 Desc.	Wade's Gape road crossing clea sediment and debris.	n of ROW	Pic 2 Desc.	Private drivewa	ay in acceptabl	e condition.
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.	S-GH15, down	nstream, no imp	bacts noted.
			Average and the second se			
GPS Location	See photo for coordinates.		GPS Location	See photo for	coordinates.	
Field Station#			Field Station#	13325+30		
Pic 5 Desc.	S-GH14, upstream, no changes o banks well vegetated.	observed,	Pic 6 Desc.	S-GH14, down no turbidity not	nstream, no cha ted.	anges observed,

AFE 12430013	8	Date/Time 8/31/2022 6:20 P	M Report #
		Pictures	
 Has well as a second sec			
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13334+00	Field Station#	13358+64
Pic 7 Desc.	ROW stabilized.	Pic 8 Desc.	S-GH11, upstream, buffer well vegetated.
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	
Pic 9 Desc.	ROW stabilized.	Pic 10 Desc.	S-GH9, downstream, no ROW impacts noted.
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#		Field Station#	
Pic 11 Desc.	S-RR08, stream buffers well veg	etated. Pic 12 Desc.	S-RR09, no impacts noted, stream buffers well vegetated.

AFE 12430013	8	Date/Time	8/31/2022 6:20 PM	Л	Report #	
		Pict				
GPS Location	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field Station#	13353+00		Field Station#	13355+33		
Pic 13 Desc.	ROW stabilized.		Pic 14 Desc.	Private road in	acceptable cor	dition.
GPS Location	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field Station#			Field Station#			
Pic 15 Desc.	S-RR11, ROW stabilized, perime acceptable condition.	eter controls in	Pic 16 Desc.	ROW stabilized	d.	
GPS Location	See photo for coordinates.		GPS Location	See photo for c	coordinates.	
Field Station#			Field Station#	13413+05		
Pic 17 Desc.	ROW stabilized.		Pic 18 Desc.	S-IJ1, downstre	eam, no impact	s noted.

Mour	valley		Visu	ial S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pipe	eline Spread H		Α	FE 12430	0138	Sprea	я н-	600 Pipelir	ne Spread H
Contract	t or Precision						Report	# 41	716	
Inspect	t or Jordan Da	vis					Date/Time	e 9/1	1/2022 3:3	0 PM
Permit #	TBD		Inspection	Туре	VA SWPF)	Station B	egin	12119+1	7
State	VA		Inspection	Area	Partial		Station	End	12284+7	5
County	Montgomery		Gr	ound	Dry		Ten	npera	ature (°F)	83.00
Municipality	N/A		We	/eather Sunny Rain Gauge (ir			auge (in)	0.00		
					Rain Accumulation Time (days)			0.00		
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there act (If yes, notify		•	the limits of di ermitting Coor				0	s?		No
3. Is Constructi followed? (If			e construction ntal Permitting						et being	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	Illed and main	tained	as per th	e plan. If o	corrective ad	tion	is needeo	l, a picture
E٤	&S BMPs	C	Compliance Level		Corrective Action				ctive rame	Date Repaired
Silt Fence (Reinfo	orce Filter Fend	e) Co	mmunication	Repair holes in SSF fabric					9/	/1/2022
Equipment Bridge	e	Ac	ceptable							
Erosion Control E	Blanket	Ac	ceptable							
Sensitive Resour	ce Buffer	Ac	ceptable							
Vegetative Stabil	ization (Permar	nent) Ac	ceptable							
Vegetative Stabil	ization (Tempo	rary) Ac	ceptable							
Waterbar		Ac	ceptable							
Slope Drain Pipe		Ac	ceptable							
Sump Pit		Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	bance resulti	ing from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilized pe	er state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	/IPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Forr	m)				No

AFE 124300138	Date/Ti	me 9/1/2022 3:30 PM	Report # 417	'16
6. PCSM BMPs (List BMPs and note if	finstalled and ma	aintained as per the plan. If correct	ctive action is nee	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	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,	12284+75 to station with the ROW that	on 12119+17 the ROW was walked to t had been previously disturbed and i	o evaluate that all E s now inactive has	ECDs are
Located within todays assisted section of th		on area are the following resources t	hat were evaluated	land
observed along with multiple access roads. Stream S-0011 located at station number 1 at station number 12166+47, Stream S-C25 12133+12, Stream S-MM31 located at stati S-C33 located at station number 12121+33 12139+36 to station 12139+91, Wetland W 12121+29 to station 12122+14. MVP-MN-2	2196+24, Stream 5 5 located at station on number 12125- 4, Wetland W-C5 fro -C11 from station	number 12163+05, Stream S-C29 lo -65, Stream S-C36 located at station om station 12143+59 to station 12144 12122+02 to station 12123+23 and W	cated at station nu number 12121+83 I+47, Wetland W-C	mber , Stream C6 from station
- All areas observed and evaluated in toda well	ys inspection were	found to have no environmental issu	es, no off ROW se	diment as
as no stream or wetland impacts. - The ECDs observed today appeared to b are still functioning.	e installed and fun	ctioning as designed. Some of the EC	CDs are showing so	ome wear but
* One punch list item found during todays V	A DEQ SWPPP in	spection. This consisted of fixing hole	es in SSF fabric at	12201+25.
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwate replacement are needed or have been inspection may result in permit suspens as part of a permit condition this form n	provide for the o r event. Please 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 124300138	3	Date/Time	9/1/2022 3:30 PM		Report #	
		Pict	ures			
DSRECT N (T		9 1 194	Direction E data		884 % ACCUR 571 % PATU DATU	Ar YY 14 * H' MG5Ba *
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12284+75		Field Station#	12236+00		
Pic 1 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 2 Desc.	with water bars	he stabilized R s and that all E oning as design	CDs are installed
E (T. Station 12	227+68 B22-90-6		Storem 12	1 1001 10010 14	Part of the second	
GPS Location	Please see photo for details.		GPS Location	Please see ph	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.	Photo shows a waterbar end t		rbar, sump and
Unified to			Station 12	T UGA, 25		M 1 W5384 1 W5384
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12215+00		Field Station#	12210+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.	with water bars	he stabilized R s and that all E oning as design	CDs are installed

AFE 124300138	В	Date/Time	9/1/2022 3:30 PM		Report #	
		Pictu	ures			
GREETION SE (X)	17253107M MB2253407M ACCURACY 26 DATLEY M5384		Olifection Jos (1)	37.252341N 1082/256647N	ACCUSECY 17.6 DATIM MOSER	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12212+00		Field Station#	12201+25		
Pic 7 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.		Pic 8 Desc.	Photo shows to SSF fabric.	odays punch list item o	of holes in
Statzer: 32192436	17.25.126/14 Ислания USB-125908/14 Ислания DATURI W5584		DIRECTION ME (T)	37.7555519 UB2.7556419 Station 12198-85	ACCURACY # * DATLAH WOSB#	
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12192+36		Field Station#	12190+85		
Pic 9 Desc.	Photo shows downstream view of S-C21 from equipment bridge spa stream channel.		Pic 10 Desc.	Photo shows S ROAD.	T RTE 629 BRADSH	AW
210 SW 240	Please see photo for details.		¹⁰ SW 240 GPS Location	Please see pho		
Field Station#	· ·		Field Station#			
Pic 11 Desc.	Photo shows bridge spanning stre of Stream S-C24 along with its bu	eam channel uffer zone.	Pic 12 Desc.	Photo shows b	ridge spanning strear 25 along with its buffe	n channel r zone.

AFE 124300138	B Date/	Time 9/1/2022 3:30 PM	Report #
		ictures	
	NW 330 0 36 NE	50 SW 240	W 270 300 NW 330 N 0 290'W (T) • 37.256275.80.277715
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.
Field Station#	12148+00	Field Station#	12132+73
Pic 13 Desc.	Photo shows the stabilized ROW conditio with water bars and that all ECDs are inst and are functioning as designed.		Photo shows over of Stream S-C29 and its buffer zone from the going away side.
SW 240	W 100 NW 330 0	30 180 210	SW 245 W 330 NW 330
	• 306'NW(T) * 37.255787, 80.275476		
	· · ·		Please see photo for details.
Field Station#		Field Station#	
Pic 15 Desc.	Photo shows overview of Wetland W-C6 a its buffer zone from the going away side.	Pic 16 Desc.	Photo shows slope drain pipe and plunge pool on the discharge side.
	Co 100'E (1) * 37.253828, 40.265104		NE 60 00 120 SE 150 00 78'NE (T) \$37.257417,'80.282061
GPS Location	Please see photo for details.	GPS Location	Please see photo for details.
Field Station#	12171+00	Field Station#	12119+17
Pic 17 Desc.	Photo shows the stabilized ROW conditio with water bars and that all ECDs are inst and are functioning as designed.		Photo shows ST RTE 629 FLATWOODS ROAD.

Mour	Valley		Visu	ial S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600 Pip	eline Spread	Н	Α	FE 12430	0138	Sprea	d H-	600 Pipelin	ne Spread H
Contract	tor Precision						Report	# 41	704	
Inspect	t or Dawn Mo	:Cullough					Date/Tim	e 9/1	1/2022 6:23	3 PM
Permit #	TBD		Inspection	Туре	VA SWPP	1	Station Begin 13141+65			5
State	VA		Inspection	Area	Partial		Station	End	13316+21	I
County	Franklin		Gr	ound	Dry		Ter	npera	ature (°F)	86.00
Municipality	N/A		We	eather Sunny Rain Gauge (in)			0.00			
						Rain Ac	cumulatio	n Tin	ne (days)	1.00
1. Are the appr	oved (stampe	ed) E&S Plar	n and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there ac (If yes, notify		•	of the limits of di Permitting Coor			•		ls?		No
3. Is Constructi followed? (If			he construction nental Permitting						et being	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if ins	talled and main	tained	as per th	e plan. If o	corrective a	ction	is needed	, a picture
E	&S BMPs		Compliance Level		Correcti	ve Action			ctive rame I	Date Repaired
Cleanwater Diver	rsion Berm	A	Acceptable							
Compost Filter Se	ock	A	Acceptable							
Erosion Control E	Blanket	A	Acceptable							
Rock Constructio	n Entrance	А	Acceptable							
Silt Fence (Filter	Fabric Fence)	А	Acceptable							
Silt Fence (Reinfo	orced Filter Fa	bric Fence) A	Acceptable							
Sump Pit		А	Acceptable							
Slope Drain Pipe		A	cceptable							
Vegetative Stabil	ization (Tempo	orary) A	cceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distu	irbance resu	Iting from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed area	s (stockpiles	s, final grade) be	en sta	abilized pe	r state req	uirements?			No
Are slopes 3:1 a	and greater st	abilized with	appropriate BN	/IPs as	s per E&S	plans?				No
Has a new slip/s	slide been ob	served? (If	yes, complete S	lide R	eport Forr	n)				Yes

AFE 124300138	Date/Ti	me 9/1/2022 6:23 PM	Report # 417	04			
 PCSM BMPs (List BMPs and note if picture is required.) 	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	Earthen berm					
Comments (Reference above question A routine inspection of the right of way (RO (MVP-FR-292 to Wades Gap road crossing zones covered in this inspection area. Resc W-D7, S-D11, W-EF11, S-D10, S-D9, S-8, S-D14. Ongoing cattle disturbance noted or the equipment bridge. Perimeter controls w Restored sections of ROW were well veget control blanket between approximate Sta. I road on the going away side of S-D11; road Sta. No. 13147+50 during this inspection pe	W) was performed)). No impacts were purces documented and S-GH7. No de n upstream side of ere in acceptable of ated; level spreade No. 13142+00 and d plate partially in ro	from Station Number (Sta. No.) 1314 observed in wetlands, streams or co d during this inspection included: S-D ficiencies were noted at resource cro S-D10, with sediment accumulation r condition along resource crossings an ers appeared stable. Some erosion no Sta. No. 13144+00. Logging trucks w bad. Compost filter sock repaired alor	presponding strear 14 (no flow), S-D13 ssings. No flow wa noted on the downs id along ROW perio bted under the removere noted using ping gravel road at a	n buffer 3, S-D12, s noted in stream side of meters. aining erosion rivate gravel pproximate			
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 9/1/	/2022 6:23 PM		Report #	
		Picture	es			
			Baste A. there the set Postson and Durche Around and Durche Around and Durche Around States (Second States) Around States (Second States) Baster 1998 Tarter 4 States) Tarter 4 States (Second States) Tarter 4 States)			
GPS Location	See photo for coordinates.	GP	S Location	See photo for c	oordinates.	
Field Station#	13144+00	Fie	eld Station#	13141+53		
Pic 1 Desc.	ROW stabilized.	Р	ic 2 Desc.	MVP-FR-292, S equipment bride	S-D14, access ge in acceptat	road and ble condition.
			S 1			
GPS Location	See photo for coordinates.			See photo for c	oordinates.	
Field Station#			eld Station#			
Pic 3 Desc.	S-D12 and S-D13 crossing, perir in acceptable condition.		ic 4 Desc.	ROW stabilized	1.	
GPS Location	See photo for coordinates.	GP	PS Location	See photo for c	oordinates.	
Field Station#	13157+22	Fie	eld Station#	13157+22		
Pic 5 Desc.	S-D11, upstream, no ROW impa		ic 6 Desc.	S-D11, downstr	ream, no ROV	/ impacts noted.

AFE 12430013	8	Date/Time	9/1/2022 6:23 PM	Report #
		Pict	ures	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 7 Desc.	Gravel road being used for loggir north of the ROW.	ng activities	Pic 8 Desc.	Compost filter sock damaged from local/logging traffic repaired during inspection period.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13158+50		Field Station#	13161+50
Pic 9 Desc.	ROW stabilized.		Pic 10 Desc.	Fill slope stable, slope drains functioning acceptably.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13175+00		Field Station#	13196+30
Pic 11 Desc.	ROW stabilized.		Pic 12 Desc.	ROW stabilized.

AFE 12430013	8	Date/Time	9/1/2022 6:23 PM	1 Report #
·		Pict	ures	
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#	13260+60		Field Station#	13260+60
Pic 13 Desc.	S-II4, upstream, no turbidity note	d.	Pic 14 Desc.	S-II4, downstream, no turbidity noted.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 15 Desc.	Coming in side of S-II4, ROW sta vegetative cover.	able with good	Pic 16 Desc.	ROW restored.
GPS Location	See photo for coordinates.		GPS Location	See photo for coordinates.
Field Station#			Field Station#	
Pic 17 Desc.	S-GH7, downstream, no ROW in observed.	npacts	Pic 18 Desc.	ROW stabilized.

Mour		y _{ue}	Visu	ual S	Site In	specti	on Re	epor	ť	
Project Nar	ne H-600 F	ipeline Spread	d H	Α	FE 12430	0138	Spre	ead H	-600 Pipeliı	ne Spread H
Contract	t or Precisio	n					Repo	rt # 4′	1723	
Inspect	t or Dustin L	yons					Date/Ti	i me 9/	/2/2022 4:5	7 PM
Permit #	TBD		Inspection	Туре	VA SWPF	2	Station	Begin	12600+0	0
State	VA		Inspection	Area	Partial		Statio	on End	I 12725+0	0
County	Roanoke		Gr	ound	Dry		Т	empei	rature (°F)	75.00
Municipality	N/A		We	/eather Sunny Rain Gauge (in)			0.00			
	•					Rain Ac	cumulat	ion Ti	me (days)	1.00
1. Are the appr	oved (stam	ped) E&S Pla	an and PCSM PI	an pre	sent on si	te?				Yes
		•	of the limits of d Permitting Coo					ings?		No
			the construction			•			set being	Yes
4. E&S BMPs (is required.)	(List BMPs a	and note if in	stalled and main	ntained	as per th	e plan. If o	corrective	action	n is needeo	l, a picture
Eð	&S BMPs		Compliance Level		Correcti	ve Action		Corre Time F		Date Repaired
Cleanwater Diver	rsion Berm		Acceptable							
Compost Filter So	ock		Communication	Repair CFS aloe 279.01 Add		ddresse	ed 9/	/2/2022		
Equipment Bridge	e		Acceptable							
Erosion Control E	Blanket		Acceptable							
Rock Constructio	n Entrance		Acceptable							
Silt Fence (Filter	Fabric Fenc	9)	Acceptable							
Silt Fence (Reinfo	orced Filter F	abric Fence)	Acceptable							
Sump Pit			Acceptable							
Waterbar			Acceptable							
5. Site Conditi	ons									
beyond defined	limits of dis	turbance res	ediment, gravel, sulting from earth Environmental Pe	n distur	bance act	tivity or ine	-			
Have inactive di	sturbed are	as (stockpile	es, final grade) be	een sta	abilized pe	er state req	uirements	s?		Yes
Are slopes 3:1 a	and greater	stabilized wit	th appropriate BI	MPs as	s per E&S	plans?				Yes
Has a new slip/s	slide been o	bserved? (I	f yes, complete S	Slide R	eport For	m)				No

AFE 124300138	Date/T	ime 9/2/2022 4:57 PM	Report # 417	723
6. PCSM BMPs (List BMPs and note i	f installed and m	aintained as per the plan. If cor	rective action is ne	eded, a
picture is required.)		1		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date
	Level		Time Frame	Repaired
Level Spreader	Acceptable			
7. Identify all remedial measures that	have been taken	since the previous inspection wa	as conducted.	
Since the last SWPPP inspection Precision	n environmental cre	ew repaired CFS along access road	RO-279.01 and con	tinued to
perform routine ECD maintenance.				
Comments (Reference above question	ns as appropriate	.)		
I traveled to the ROW near Honeysuckle R		-	corded at Honeysucl	de Road
within the last 24 hours.	-		-	
I performed a SWPPP inspection of the dis	sturbed portions of	the ROW between stations 12600+	00 and 12725+00 to	observe
conditions of ECDs, stream crossings and S-Y13 and S-Y14. I also observed the RCE				
access road RO-279.01 that was needed to No erosion or sedimentation was observed			ntal crew repaired th	e CFS today.
No additional environmental issues, off-RC	OW sediment or stro	eam impacts were observed during	this SWPPP inspect	ion.
Note: It is a condition of National Dally	tant Discharge C	limination System and Erasian a	nd Sodimont norm	ite that a
Note: It is a condition of National Pollu maintenance program be conducted to	-	-		
weekly basis and after each stormwate	er event. Please	list in the space provided comme	ents to note if repa	irs or
replacement are needed or have been inspection may result in permit suspen		•		•
as part of a permit condition this form r			-	a required
	-	. .		

AFE 124300138	8	Date/Time	9/2/2022 4:57 PM		Report #	
		Pict	ures			
DRECT NM CT		6 TT 384		м +37, 11 +38, 1 +38, 1 +36,	21145" ACCUR 55735" ACCUR DATE OF THE OF THE	
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#	12689+00		Field Station#	12693+00		
Pic 1 Desc.	Photo shows the RCE at Honeys	suckle Road.	Pic 2 Desc.		he ROW condit unctioning as d	ion. ECDs are esigned.
126384	40 Rin contilion 2022-65- 0012140-8	22 45 H0		N RDy.com	HUIL100 202	
GPS Location	See photo for gps location data.		GPS Location	See photo for g	gps location da	ta.
Field Station#			Field Station#			
Pic 3 Desc.	Photo shows the ROW condition installed and functioning as design		Pic 4 Desc.		he ROW condit unctioning as d	ion. ECDs are esigned.
STREET	7) -BBU-379033 DATLAH 1455	42 45-00	261	N Carlos de la car		
GPS Location	See photo for gps location data.		GPS Location	See photo for	gps location da	ta.
Field Station#	12619+00		Field Station#	12614+00		
Pic 5 Desc.	Photo shows the ROW condition installed and functioning as desig		Pic 6 Desc.	Photo shows the	he slope drain.	

AFE 124300138	3	Date/Time 9/2/2022 4:5	7 PM	Report #
		Pictures		
BIRECTION N (3)	437,39863* ACCURACY-13-7F -660,37903* BATLet MC58+	GIRECTION SECTO	437.19495* -4004 17777*	
12613+49	ADM (condition 2022-495-02 (991825-96-962-80)	12523-64	PW-censilier	2022-05-02 19206-36-04100
GPS Location	See photo for gps location data.	GPS Loca	tion See photo for	gps location data.
Field Station#		Field Stati		
Pic 7 Desc.	Photo shows the ROW condition. installed and functioning as desig			he ROW condition. ECDs are unctioning as designed.
DERECTION IN (7)	A-37, 1975-4* HBU, 17487* ACCIARCY 12: 11 DATUH W0584 ACCIARCY	DIRECTION S TO IZE34+00	BRUES TRAD	ACUMACY (B. B. DATAM RKSB: UNITED STATES (B. C.
GPS Location	See photo for gps location data.	GPS Loca	tion See photo for	gps location data.
Field Station#	12635+00	Field Stati	on# 12634+00	
Pic 9 Desc.	Photo shows the ROW condition. installed and functioning as desig			he slope drain.
Direction SE CO	ACCUMACY 16 71 PAGE 17491	UDRECTION SE (T)	Elsa 17440*	ACURACY 15 11 DATEM MODEL
12638+24	Repuir (rs 2022-99-927 09276745-96540	120.38+24	Bepszed-CS	20/22-404-02 197:29:50-945:80
GPS Location	See photo for gps location data.	GPS Loca	tion See photo for	gps location data.
Field Station#			on# 12638+24	
Pic 11 Desc.	Photo shows the displaced CFS a RO-279.01.	along Pic 12 De		he repaired CFS along

AFE 124300138	8	Date/Time 9/2/2022 4:57	PM	Report #
		Pictures		
DERE C TION 30 TTT 30 TTTT 30 TTTT 30 TTTT 30 TTTT 30 TTTT 30 TTTT 30 TTTT 30 TTTT 30 TTTT 30 TTTTT 30 TTTTT 30 TTTTT 30 TTTTTT 30 TTTTTTTT 30 TTTTTTTTTT	ACCURACY 12 15 1000 15234 1000 15234 1000 1500 1000 1000 1000 10000 1000 10000 1000 1000 10	Office(110) SE (7)	+37.53784* -000.15137*	ACCREACY 15 '11 DATE: MOSSH-
GPS Location	See photo for gps location data.	GPS Locatio	See photo for	gps location data.
Field Station#	12708+00	Field Station	1# 12715+00	
Pic 13 Desc.	Photo shows the sump pit.	Pic 14 Desc		the bridge over streams S-Y13
	4.97, W175; ACCUMAC; 36, 11 960, 15121; ACTUMAC; 36, 11 ARTHH W584 4.97, 10 4.97,	DRECTO UCT	17.527 003.5111 0004.5111 0004 0004 0004 0004 0004 0004 0004	2822-93-02 (19:51:40-56:00
	See photo for gps location data.	GPS Locatio		gps location data.
Field Station# Pic 15 Desc.	12715+80 Photo shows S-Y13 downstream bridge.	from the Pic 16 Desc	Photo shows t	the bridge over stream S-Y13.
Difference 5 TO 5 TO 5 TO 5 TO 5 TO 5 TO 5 TO 5 TO	AP2150765 BP2150765 AP215076 AP21		4.7.3.8.7.4. Bible 1913 Hill States B-Vill (domatrem)	2022-05-02 (9152:19-04:00)
GPS Location	See photo for gps location data.	GPS Locatio	See photo for	gps location data.
Field Station#	12716+20	Field Statio	1# 12716+20	
Pic 17 Desc.	Photo shows the bridge over stre	Pam S-Y14. Pic 18 Desc		S-Y14 downstream from the

Mour		ey	Visu	ual S	Sit	e In	specti	on R	ерс	ort		
Project Nar	ne H-60	0 Pipeline Sprea	ld H	Α	FE	12430	0138	Spr	read	H-600 Pipe	eline	Spread H
Contract	tor Prec	ision						Repo	ort #	41731		
Inspect	tor Joe	Scott						Date/T	ime	9/2/2022 4	:35	PM
Permit #	TBD		Inspection	Туре	VA	SWPP)	Station	n Beg	jin 12865-	⊦00	
State	VA		Inspection	Area	Pa	rtial		Stati	on E	nd 13024-	+00	
County	Roanoke	e	Gr	ound	Dry	/		1	Гетр	oerature (°	F)	80.00
Municipality	N/A		We	ather	Su	nny			Rair	n Gauge (i	n)	0.00
							Rain Ac	cumula	tion	Time (day	s)	1.00
1. Are the appr	oved (st	amped) E&S Pl	an and PCSM PI	an pre	sen	t on si	te?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)						No						
			n the construction mental Permittin								3	Yes
4. E&S BMPs (is required.)	(List BMI	Ps and note if in	nstalled and main	tainec	l as	per th	e plan. If o	corrective	e acti	on is need	ed,	a picture
. ,	&S BMP	S	Compliance Level	Corrective Action				rective e Frame	R	Date epaired		
Waterbar			Acceptable									
Waterbar End Tre	eatment		Acceptable									
Sump Pit			Acceptable									
Cleanwater Diver	rsion Berr	n	Acceptable									
Cleanwater Diver	rsion Pipe		Acceptable									
Rock Filter Outlet	t		Acceptable									
Plunge Pool			Acceptable									
Compost Filter Se	ock		Acceptable									
Silt Fence (Filter	Fabric Fe	ence)	Acceptable									
5. Site Conditi	ions											
beyond defined	limits of	disturbance res	sediment, gravel, sulting from earth Environmental Pe	distur	ban	ce act	ivity or ine	-				No
Have inactive di	isturbed	areas (stockpile	es, final grade) be	een sta	abili	zed pe	r state req	uiremen	ts?			Yes
Are slopes 3:1 a	and grea	ter stabilized wi	ith appropriate Bl	MPs a	s pe	r E&S	plans?					Yes
Has a new slip/s	slide bee	n observed? (If yes, complete S	Slide R	lepo	ort Forr	n)					No

AFE 124300138	Date/Ti	me 9/2/2022 4:35 PM	Report # 41731			
 PCSM BMPs (List BMPs and note if picture is required.) 	installed and ma	aintained as per the plan. If corre	ective 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 CFS repaired where undermined at end treac CFS replaced where damaged by the landor Comments (Reference above question Attended the 6:30am MVP virtual inspection total. 0.0" total precipitation accumulation. T Included in today's inspection were streams S-KL4, wetlands W-EF86, W-KL48, W-KL44 and RO-288 and road crossings at Bottom of throughout the area remain in place and fur ROW have been stabilized with EarthGuard issues or impacts were found throughout th	atments on GAS o owner on access ro s as appropriate. n meeting. Travele 'he VADEQ SWPF S S-ST9B, S-KL55, 9, W-KL51, W-MN Creek Road, US-2 nctional. No signs o I, Curlex ECB, stra e area today.	f Bottom Creek Road. bad RO-286.) d to access road FR-289 and reporte ?P inspection was performed from st S-IJ12, S-EF44, S-IJ43, S-Z16, S-Z 7, W-EF44, W-IJ36, W-Y2, W-B24, a 21 and the BRP motorway. All observed of erosion or sedimentation observed iw mulch, temporary or permanent v	ed the Callaway Rd ation #12865+00 to 17, S-Y7, S-Y8, S-Y access roads, RO-2i ved ECD's and BM d. All disturbed porti egetation. No maint	#13024+00. Y9, S-Q20, 86, RO-287 P's ons of the enance		
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	9/2/2022 4:35 PM	A Report #			
		Pict	tures				
Linese of 27,125 Loru 11,259 Accuse 1259 Accuse 11,1 Time 1950 10,122 IS010500 GAS of the Bat m			Latitude: 37.1 Longitude: 37.1 Elevation: 2709.4 Accuracy: 13.1 To Time: 09.02.2022 to 13008-00 GAS of the BRP mot				
GPS Location	See pic.		GPS Location	See pic.			
Field Station#			Field Station#				
Pic 1 Desc.	Current ROW conditions.		Pic 2 Desc.	Current ROW conditions.			
GAS of the end				S8 4347 9#35 ft			
GPS Location	See pic.		GPS Location	See pic.			
Field Station#	13015+00		Field Station#	13015+00			
Pic 3 Desc.	Current ROW conditions.		Pic 4 Desc.	Current ROW conditions.			
The Processor of the SPP into t	APPENDENT OF THE OFFICE OFFICO		Catitudes Longitude Elevation: 27.8 Accuracy, 12.5 Time: D9-02-2022 0 12999+00 GAS of US-221				
GPS Location	See pic.		GPS Location	See pic.			
Field Station#			Field Station#				
Pic 5 Desc.	Current ROW conditions.		Pic 6 Desc.	Current ROW conditions.			

AFE 12430013	8	Date/Time 9/2/2022 4:35	5 PM Report #	
		Pictures		
		Latitude: 37.1 Longitude: 80 Elevation: 267 Accuracy: 19.0 Time: 09-02-20 12975+00 GAS of R0-288	1 126949	
GPS Location	See pic.	GPS Locati	ion See pic.	and share the
Field Station#		Field Statio	•	
Pic 7 Desc.	Current ROW conditions.	Pic 8 Desc	Current ROW conditions.	
CIS of R0-288				
GPS Location	See pic.	GPS Locati	ion See pic.	
Field Station#		Field Statio	on# 12964+00	
Pic 9 Desc.	Current ROW conditions.	Pic 10 Des	Current ROW conditions. sc.	
GPS Location		Latitude: 37.1 Longitude: -80 Elevation: 266 Accuracy: 26.3 Time: 09-02-20 12958400 GAS of R0-287 Streams 5-V7 a GPS Locati	ion See pic.	
Field Station# Pic 11 Desc.	12968+00 Current ROW conditions.	Field Static Pic 12 Des	on# 12958+00 Current ROW conditions. sc.	

AFE 12430013	8	Date/Time	9/2/2022 4:35 PM	/ Report #
		Pict		
			Latitude 37,13601/ Longitude: -80,138/ Elevation: 2610,333 Accuracy: 30.2 ft Jine: 09-02-2022 13 12952+00 615_07-R0-287	A451 22:12 PM
GPS Location	See pic.		GPS Location	See pic.
Field Station#	12950+00		Field Station#	12952+00
Pic 13 Desc.	Current ROW conditions.		Pic 14 Desc.	Current ROW conditions.
Latitude: 37.14340 Longitude: 480.138 Elevation: 2759.19 Accuracy: 66.6 ft Time: 09-02-2022 0 12922+00 GAS of RO-286 Stream S-EF44 Wetland W-EF44	D1:32 PM		Statute Sonatute areases areas areases areases areases areases areases areases areas areases a	
GPS Location			GPS Location	
Field Station#			Field Station#	
Pic 15 Desc.	Current ROW conditions.		Pic 16 Desc.	Current ROW conditions.
Latitude: 37,15403 Longitude: 80,123 Elevation: 2648.96 Accuracy: 34.8 ft Time: 09-02-2022 0 12871400 GAS of Bottom Cree	221 2435 ft D2 12 PM ek Road		Latitude: 37.15407 Longitude: 80.129 Elevelto: 80.529 Elevelto: 2625.62 Accuracy 13.5 ft Time: 05.02-2022.0 MS of Bottom Greek Stream 5-5198 Weilbind W-EF86	
GPS Location	See pic.		GPS Location	See pic.
Field Station#	12871+00		Field Station#	12870+00
Pic 17 Desc.	Current ROW conditions.		Pic 18 Desc.	Current ROW conditions.

Mour	Valley		Visu	al S	Site In	specti	on Rep	or	t	
Project Nar	me H-600 Pipe	line Spread H		Α	FE 12430	0138	Sprea	d H-	600 Pipelir	e Spread H
Contract	tor Precision						Report	# 41	777	
Inspect	t or Jordan Dav	/is					Date/Tim	e 9/2	2/2022 3:30) PM
Permit #	TBD		Inspection	Туре	VA SWPF)	Station B	egin	12005+00)
State	VA		Inspection	Area	Partial		Station	End	12119+17	7
County	Montgomery		Gro	ound	Dry		Ter	npera	ature (°F)	83.00
Municipality	N/A		Wea	ather	Sunny		Rain Gauge (in)			0.00
					L	Rain Ac	cumulatio	n Tin	ne (days)	0.00
1. Are the appr	oved (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on si	te?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)						No				
3. Is Constructi followed? (If			e construction ntal Permitting						et being	Yes
4. E&S BMPs (is required.)	(List BMPs and	l note if insta	lled and maint	ained	as per th	e plan. If o	corrective a	ction	is needec	l, a picture
E	&S BMPs	C	compliance Level		Correcti	ve Action			ctive rame	Date Repaired
Cleanwater Diver	rsion Berm	Ace	ceptable							
Cleanwater Diver	sion Pipe	Ace	ceptable							
Plunge Pool		Ace	ceptable							
Sensitive Resour	ce Buffer	Ace	ceptable							
Silt Fence (Reinfo	orce Filter Fenc	e) Ac	ceptable							
Waterbar		Ace	ceptable							
Waterbar End Tre	eatment	Ac	ceptable							
Sump Pit		Ac	ceptable							
Vegetative Stabil	ization (Permar	ient) Ac	ceptable							
5. Site Conditi	ons									
Is an unauthoriz beyond defined a photo and imn	limits of distur	bance resulti	ng from earth	distur	bance act	ivity or ine	-			
Have inactive di	sturbed areas	(stockpiles, t	final grade) be	en sta	abilized pe	r state req	uirements?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate BN	IPs as	s per E&S	plans?				Yes
Has a new slip/s	Has a new slip/slide been observed? (If yes, complete Slide Report Form)							No		

AFE 124300138	Date/Time 9/2/2022 3:30 PM Report # 41777					
 PCSM BMPs (List BMPs and note if picture is required.) 	f installed and ma	aintained as per the plan. If correct	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 w which appeared to be adequate.	m station 12005+0 nctioning as design	0 to station 12119+17 the ROW was ved along with the ROW that had beer	walked to previously disturb	ed and is		
 Final result of all areas observed and eval issues, no off ROW sediment as well as no 			ce 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 so	me wear but		
- Located within todays SWPPP inspection area are the following resources that were evaluated and observed. Stream S-SG36 located at station number 12008+53. Stream S-G38 located at station number 12015+84. Stream S-G39 located at station number 12031+51. Stream S-G40 located at station number 12035+11. Stream S-PP23 located at station number 12035+75. Stream S-MM15 located at station number 12076+95. Stream S-MM14 located at station number 12086+56. Stream S-MM13 located at station number 12098+44. Stream S-MM11 located at station number 12101+57. Stream S-F15 located at station number 12108+41. Stream S-F16A/B located at station number 12112+23. Wetland W-F9-PFO located from station number 12108+40 to station number 12109+05.						
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	3	Date/Time	e 9/2/2022 3:30 PM		Report #	
		Pict	ures			
DIRECT NU CT			DURECTI SE VT) UB0;333		ALCY: 4 16 HI MOSR4 20:35517: AN
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#	12012+00		Field Station#	12015+84		
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 o with its buffer z		eam S-G38 along
	0 008;3060;14 0,51		1263-		550°W DATE	Terrota SST WK
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#			
Pic 3 Desc.	Photo shows equipment bridge o S-G39.	ver Stream	Pic 4 Desc.	and are functio	and that all E ning as design	CDs are installed
1203S+			T20354	0680.307		44(Y 5 1) H M0594
GPS Location	Please see photo for details.		GPS Location	Please see pho	oto for details.	
Field Station#			Field Station#			
Pic 5 Desc.	Photo downstream of Stream S-C	G40.	Pic 6 Desc.	Photo shows e S-PP23.	quipment bridg	ge over Stream

AFE 124300138	3	Date/Time	e 9/2/2022 3:30 PM		Report #	
		Pictu	ires			
HARCENAR SET 12	37. 26439'N UBB, 38705'N CATLAH KUSBA		DIRECTION: IN (T)	17.15856*N UB2.750310*W	ACCURACY 32 * DATLAH W558+	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12036+00		Field Station#	12070+00		
Pic 7 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed	Pic 8 Desc.	with water bars	ne stabilized RC s and that all EC oning as designe	Ds are installed
BLRECTORN 3E (7)	17. 25847% 1982. 29903*W 241LH W5584		u (T)	URB2, 29636 vW	DP. 101 WASHS	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12071+80		Field Station#	12076+95		
Pic 9 Desc.	Photo shows stabilized ROW con MVP-MN-270 meets the ROW.	nditions where		Photo shows u S-MM15.	pstream view o	f Stream
CIRECTION E KTO	17.7584/274 1988, 39/130/W ACLEMACY 15.4 ACLEMACY 15.4 ACLEMAC		DIRECTION NAL 320	JT. 25637W	ACCURACY 10 B CATURI WISSUS 2002-05-07 H12 15: 20-35-00	
GPS Location	Please see photo for details.			Please see pho	oto for details.	
Field Station#	12093+00		Field Station#	12093+00		
Pic 11 Desc.	Photo shows the stabilized ROW with water bars and that all ECD and are functioning as designed.	s are installed	Pic 12 Desc.		clean water dive of clean water d	rsion berm along iversion pipe.

AFE 124300138	Date/Time		9/2/2022 3:30 PM		Report #	
Pictures						
GIRECTION E (T)	Tr. 2552.010 ACCLRACY 13.1 DATLAR MOSBA DATLAR MOSBA DATLAR MOSBA DATLAR MOSBA Station: 12098-41 2022-09-02 Patient: 12098-41 2022-09-02		Direction InE_(1) 57 Statume 12201457	17.25856°N 1882,23824°N 1882,23824°N 1882,23824°N 1882,23824°N 1882,23824°N 1892,23824°N 1992,2382 1992,2382 1992,2382 1992,2382 1992,2382 1992,2382 1992,2382 1992,2382 1992,2382 1992,2382 1992,2382 1992,2392,2392 1992,2392,2392 1992,2392,2392 1992,2392,2392 1992,2392,2392 1992,2392,2392,2392 1992,2392,2392,2392 1992,2392,2392,2392,2392,2392,2392,2392,	ACLEACY 13 CALLEY MOSEA	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12098+44		Field Station#	12101+57		
Pic 13 Desc.	Photo shows downstream view o S-MM14.	of Steam	Pic 14 Desc.	Photo shows o buffer zone.	overview of Stre	am S-MM-11 it's
DIRECTION SE (7).	Асции и ВАТАН МОЗВИ АТАН МОЗВИ Сами и Ватан Мозви Сами и Сами и Са		BURECHOIL IN-TO	IT.25797W IDB.20444W	TRACE SERVICE	
GPS Location	Please see photo for details.			Please see ph	oto for details.	
Field Station#	12102+69		Field Station#	12112+13		
Pic 15 Desc.	Photo shows maintenance on roo dams on MVP-MN-270.01.	ck check	Pic 16 Desc.	S-F16A/B from the stream cha		f Stream bridge spanning
BERECIEV E (T) E (17.25/95/14 ИВе.22475/14 ИВе.22475/14 ИВе.22475/14 ИВЕ.2475/14 ИВЕ.2475/1		BIRECTON INF CD	17.2572114 U02.2225514	ACCURACY, 28 - DATLAT WOSB4	
GPS Location	Please see photo for details.		GPS Location	Please see ph	oto for details.	
Field Station#	12114+00		Field Station#	12118+50		
Pic 17 Desc.	Photo shows the stabilized ROW with water bars and that all ECDs and are functioning as designed.	s are installed	Pic 18 Desc.	with water bars	he stabilized RC s and that all EC oning as designe	Ds are installed

Mour		<mark>y</mark>	Visu	ual S	Site In	specti	on Rep	or	t	
Project Nar	ne H-600	Pipeline Sprea	d H	Α	FE 12430	0138	Sprea	d H-	600 Pipelir	ne Spread H
Contractor Precision							Report	# 41726		
Inspector Frank Craycroft						Date/Tim	e 9/2	2/2022 12:1	9 PM	
Permit #	TBD		Inspection	Туре	VA SWPP	,	Station Begin 13415+51			l
State	VA		Inspection	spection Area Full		Station End 13525+99		<u>}</u>		
County	Franklin		Gr	ound	Dry		Temperature (°F)		ature (ºF)	85.00
Municipality	N/A		We	ather	Sunny		Rain Gauge (in)			0.00
			•	Rain Ac			cumulation Time (days)			1.00
1. Are the appr	oved (star	nped) E&S Pl	an and PCSM Pl	an pre	sent on si	te?				Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No			
			the construction mental Permitting						et being	Yes
4. E&S BMPs (is required.)	(List BMPs	and note if ir	nstalled and main	tained	l as per th	e plan. If o	corrective a	ction	is needed	, a picture
E	&S BMPs		Compliance Level	Corrective Action				ctive rame I	Date Repaired	
Compost Filter Sock Ac		Acceptable								
Sensitive Resource Buffer Acc		Acceptable								
Silt Fence (Filter Fabric Fence) Acc			Acceptable							
Silt Fence (Reinforce Filter Fence) Acc		Acceptable								
Vegetative Stabilization (Permanent) Acc		Acceptable								
Vegetative Stabilization (Temporary) Acc			Acceptable							
Waterbar Acc		Acceptable								
Waterbar End Treatment Acc		Acceptable								
Rock Construction Entrance Acceptable										
5. Site Conditi	ons									
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes			
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?						Yes				
Has a new slip/slide been observed? (If yes, complete Slide Report Form)							No			

AFE 124300138	Date/Ti	ime 9/2/2022 12:19 PM	Report # 417	726			
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)							
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Acceptable						
Other	Acceptable	Permanent waterbars throughout are					
Other	Acceptable	Permanent vegetation throughout ar					
7. Identify all remedial measures that h	L have been taken	since the previous inspection was	conducted.	<u> </u>			
Comments (Reference above questior	ns as appropriate.	.)					
Comments (Reference above questions as appropriate.) Conducted SWPPP inspection of ROW from Cahas Mtn Rd #1 to MVP-FR-294. All perimeter ECDs observed were functional and in good condition. Waterbars and outlets showed no signs of sediment accumulation or discharge. Vegetation was generally excellent to full with excellent density of perennial grasses. All resource buffers in area were intact and showed no signs of erosion or sedimentation from ROW. RCEs were in good condition and had no accumulation of mud or dirt. No signs of erosion or washing were observed.							
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	3	Date/Time	9/2/2022 12:19 PM	M Report #		
Pictures						
	5V W NW 266'W (T) + 37.050418 - 79.996086 221n 4 1120r			5 5W X NW 220°SW/(T) + 37.020415.720 096049 137/L A Y085/L		
GPS Location	0		GPS Location	0		
Field Station#			Field Station#			
Pic 1 Desc.	GAS S-KL1 Bank vegetation and	ICFS	Pic 2 Desc.	GAS S-KL1 Buffer zone ECDs		
	28 WW (T) + (2/2/90/22 - 29.998/28 - 2.41 + 1/056)					
GPS Location			GPS Location			
Field Station#	13524+50 CIS S-KL2 Buffer zone ECDs		Field Station#			
Pic 3 Desc.	CIS S-RL2 Builer 2016 ECDS		Pic 4 Desc.	Permanent vegetation		
	100 100 100 100 100 100 100 100 100 100		0	15W W NW 253"SW(T) • 37.088974, -80.005497, 227h • 12/5H		
GPS Location	0		GPS Location	0		
Field Station#	13498+00		Field Station#	13495+00		
Pic 5 Desc.	S-IJ10 Channel and banks		Pic 6 Desc.	CIS Cahas Mtn Rd #2 Permanent vegetation		

AFE 1243	00138	Date/Time 9/2/2022 12:19 PM	A Report #				
Pictures							
	N NE E (1) + 37.085542.40.009557 a.36/t A 15139	N HE	ert image here				
GPS Loca	tion 0	GPS Location	0				
Field Stati	on# 13475+00	Field Station#					
Pic 7 Des	Waterbar outlet protection	Pic 8 Desc.	Perimeter CFS				
	E SE S PE (T) - 52.065447, -90.01121 ±224 & 15700. USED0124 - 10124		ert image here				
GPS Locat	tion 0	GPS Location	0				
Field Stati	on# 13475+00	Field Station#					
Pic 9 Des	Perimeter triple stack CFS sc.	Pic 10 Desc.	Permanent vegetation				
	rt image here		5V V 10 27,092365 :00 02717 1281 • 13451				
GPS Locat		GPS Location					
Pic 11 De	ion# 13440+00 sc. Level spreader	Field Station# Pic 12 Desc.	13416+00 W-IJ3 Perimeter ECDs				

AFE 124300138 Date/Time		9/2/2022 12:19 PN	A Report #		
Pictures					
	E III SE III SI 37.09238-80.027032 ±20ft • 1315ft			Insert image here	
GPS Location			GPS Location		
Field Station#			Field Station#		
Pic 13 Desc.	GAS Cahas Mtn Rd #1 Tempora	ry vegetation	Pic 14 Desc.		
	Insert image here			Insert image here	
GPS Location			GPS Location		
Field Station#			Field Station#		
Pic 15 Desc.			Pic 16 Desc.		
	Insert image here			Insert image here	
GPS Location			GPS Location		
Field Station#			Field Station#		
Pic 17 Desc.			Pic 18 Desc.		