Mour Mour	V	alley		Visı	ual S	Site	e Ins	specti	on R	ерс	rt		
Project Nar	ne	H-600 Pipe	line Spread	G	Al	FE	124300)137	Spi	read	H-6	600 Pipelir	ne Spread G
Contract	or	Precision			•				Repo	ort#	412	252	
Inspect	or	Chris Burn	S						Date/T	Time	8/2	2/2022 7:	14 AM
Permit #	TBE)		Inspection	Туре	VA	SWPP		Station	n Beg	in	10749+92	2
State	VA			Inspection	n Area	Par	tial		Stati	on Er	nd	10798+92	2
County	Gile	s		Gı	round	We	t		-	Temp	era	ture (ºF)	77.00
Municipality	N/A			We	eather Cloudy				Rain	G	auge (in)	3.20	
								Rain Ac	cumula	tion ⁻	Tim	ne (days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM P	lan pre	sent	on site	e?					Yes
2. Are there act (If yes, notify			-	of the limits of o						_	•		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	d note if inst	talled and mair	ntained	as	per the	e plan. If o	corrective	e acti	on	is needed	l, a picture
Εŧ	&S E	BMPs		Compliance Level		Со	rrectiv	e Action		Cor Time			Date Repaired
Cleanwater Diver	sion	Pipe	А	cceptable									
Compost Filter So	ock		А	cceptable									
Equipment Bridge	Э		А	cceptable									
Vegetative Stabili	izatio	on (Tempoi	rary) C	communication	See pu	unch	list.		2	24 Hou	ırs		
Rock Constructio	n En	trance	С	communication	See pu	unch	list.		2	24 Hou	ırs		
Roadside Ditch			С	Communication	See pu	unch	list.		2	24 Hou	ırs		
Silt Fence (Filter	Fabr	ic Fence)	С	Communication	See pu	unch	list.		2	24 Hou	ırs		
Slope Drain Pipe			С	communication	See pu	unch	list.		2	24 Hou	ırs		
Waterbar End Tre	eatm	ent	С	communication	See pu	unch	list.		2	24 Hou	ırs		
5. Site Conditi	ons												
ls an unauthoriz beyond defined a photo and imn	limit	s of distur	bance resu	lting from earth	n distur	ban	ce acti	vity or inet	-				
Have inactive di	sturl	bed areas	(stockpiles	, final grade) b	een sta	abiliz	zed per	state req	uiremen	its?			Yes
Are slopes 3:1 a	and (greater sta	abilized with	appropriate B	MPs as	s pe	r E&S _l	olans?					Yes
Has a new slip/s	slide	been obs	erved? (If y	yes, complete :	Slide R	еро	rt Form	n)					No

AFE 124300137	Date/Tim	ne 8/22/2022 7:14 AM	Report # 412	252
6. PCSM BMPs (List BMPs and note	if installed and mai	ntained 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
				-
7. Identify all remedial measures that	have been taken s	nce the previous inspection w	as conducted.	<u> </u>
Comments (Reference above question	ns as appropriate.)			
See photos for GPS coordinates. Met with environmental staff. Performed SWPPP inspection from MP 20 Recent heavy rainfall, in the area, created Additional items may be located during fur a locations of weather impact to control notifications. See punch list for additional information. Crews began making repairs prior to the experiment deposits observed, downstream from within the MVP RoW. See photos 15 call other perimeter controls, ECDs and BM of the experiment deposits observed.	I high water levels and ture inspections, once its or stabilization were end of day. In, within the channel of and 16. MPs functional at the tareas punch listed.	d flow rates. High water levels hin water levels recede. e identified and added to the punctor of S-Z7. No failed controls or seding	ch list, following prope	er
Note: It is a condition of National Pollumaintenance program be conducted to weekly basis and after each stormwat	o provide for the op	eration and maintenance of all	BMPs to be inspe	cted on a

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.



AFE 124300137	7	Date/Time 8/22/2022 7:14 AM	// Report #
•		Pictures	
Bertie & Thoma Konn, Array 22, 20020, US-NO-601 Prooffirm, 2003-8-00-6-8-8 of 2002-2003-201-50 -2003-2003-2003-2003-2003-2003-2003-20	a013a0)	Oate & Time. Mon. Aug 22, 2022, 99 13 07 29 50 510 07 20 52 52 52 57 15 N Is Significated 2020 first season of the Committee S	
GPS Location	7	GPS Location	
Field Station#	10772+00	Field Station#	
Pic 7 Desc.	CWDP outlet protection functions	Pic 8 Desc.	S-Z9.
Oak & Time Mon, Aug 92, 202, 913, 25 Position 201/470 665 (1233/407) 375 N Multiuse 2014 437 481 Dalum WSS-88: Azimuthikesing, 270 59(W 6800mls T Elevation Angle -10.X nol/tot/habe. 90 7 Zorin 6.5X 10785-00	EDIT ALA OH	Sites, the large of the sea and the sea of t	
GPS Location			10
Field Station#		Field Station#	
Pic 9 Desc.	Repair slough, stabilize.	Pic 10 Desc.	Repair/replace P-1.
Dale & Timis Mon. Aug 22/20122 (1880).05 Position. 2014872 (1975 10: 24533).02(2051).50 Altityde. 18830 (1975 50): Datum WGS-84 Azimuth Bagiangi 315. Aug 33 (1880).618 Elevation Angles (1922).22 Zoom. 0.5X 10787 ± 50		Gell 6. Timis Mary Aug 22, 2022 (658) 178. Spenior, 2014/26 A 174. I (4587) 5.008 Fm. 2014/26 A 174. I (4587	
GPS Location	1	GPS Location	12
		Field Station#	
Pic 11 Desc.	Repair/replace P-1.	Pic 12 Desc.	Representative photo of sump needing cleaned out as well as sloughing needing repaired and stabilized.

AFE 124300137	7	Date/Time 8/22/2022 7:14 A	М	Report #	
•		Pictures			
Optional min. Man. with 62 2022 to design distance of 16 10 2000. It was 15 2 200 50 to design distance of 16 10 2000. It was 15 2 200 50 to design with 63 200 50 to desig		Date & Time Mon. Aug; 22 2022 (978) Position 2015/88 25F E; 1251822 (978) Altitude 1915/16 (e11 0th) Datum WGS-84 Azimuth Bearing 104: 574B-1884mis* Elevation Angle: -01.0 e Horizon Angle: -01.9 Zeom 0.5X 10778-92			
GPS Location	13	GPS Location	14		
Field Station#	10790+00	Field Station#	10798+92		
Pic 13 Desc.	Representative photo of end trea needing cleaned out.	Pic 14 Desc.	RCE off of Ca	scade dr.	
Drie A Irms Mon Aug 22 2022 09 23 24 region 20 1446/483 14 245747 093 14 Allicude 7 2018 (1) 141 Dellium WoS 84 Azimuth Pering 74 208 208 304 mile fri elevation Angle 26 2 1 et zonada 26 24 54 Zeom 052 10780 40 5272	EDIT AND STATE OF THE STATE OF	Date A. Timit. Mon. William 22: 2022/03/20 of ab. 28 Position 20 Add 17 226 22: 282 2021 204 in Additional Date: 13 Addition. Date: 14 Addition. D	organ (a) (,000) True (a) (2)		
GPS Location	15	GPS Location	16		
Field Station#		Field Station#	10780+40		
Pic 15 Desc.	S-Z7. Downstream sediment dep observed, unknown origin.	Pic 16 Desc.	S-Z7 upstrean	n.	
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 17 Desc.		Pic 18 Desc.			

Mour Mour	nta V	ain alley		Vis	ual S	Site In	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipe	line Spread	G	Al	E 12430	0137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision			<u> </u>	•		Rep	ort#	41251		
Inspect	or	Joe Sweed	en					Date/	Time	8/22/2022	6:58	3 AM
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Statio	n Beg	in 10798-	-92	
State	VA			Inspection	n Area	Partial		Stat	ion Eı	nd 10859-	⊦46	
County	Gile	es		G	round	Wet			Temp	erature (º	F)	70.00
Municipality	N/A	1		We	eather	Cloudy			Rain	Gauge (i	n)	3.20
							Rain A	cumula	ation [*]	Time (day	s)	1.00
1. Are the appro	ove	d (stamped	d) E&S Pla	n and PCSM P	lan pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes			
4. E&S BMPs (is required.)	(List	: BMPs and	note if ins	stalled and main	ntained	as per the	e plan. If o	correctiv	e acti	on is need	ed,	a picture
E	&S I	BMPs		Compliance Level		Correctiv	ve Action			rective Frame	R	Date epaired
Other - Explain in	Со	mments	F	Problem Area	AR 243	3.01 washe	d sedimen	t into S-				
Other - Explain in	Co	mments	C	Communication	Soil pil	es sloughe	d off in mul	tiple loc				
Other - Explain in	Со	mments	C	Communication	Dayligh	nt drain did	not functio	n, blew				
Other - Explain in	Со	mments	F	Problem Area	Sedime	ent off ROV	V					
Other - Explain in	Co	mments	C	Communication	Rock h	as sloughe	ed of level s	preade				
Vegetative Stabili	izati	on (Tempora	ary) A	Acceptable								
Waterbar			C	Communication	Sedime	ent in throa	t, two locat	ions				
Waterbar End Tre	eatm	nent	ļ	Acceptable								
5. Site Conditi											-	
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance resu	ılting from earth	n disturl	oance acti	ivity or ine					No
Have inactive di	stur	bed areas	(stockpiles	s, final grade) b	een sta	bilized pe	r state rec	uiremer	nts?			Yes
Are slopes 3:1 a	and	greater sta	bilized with	appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obse	erved? (If	yes, complete	Slide R	eport Forn	n)					No

AFE	124300137	Date/Time	8/22/2022 6:58 AM	Report #	41251
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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

7. Identify all remedial measures that have been taken since the previous inspection was conducted.

Comments (Reference above questions as appropriate.)

Performed Va SWPPP inspection from MP 204.53 (10798+92) and MP 205.67 (10859+46). Cascade RD to Kow Camp Gravel, with EI, Daniel Fortune.

The ROW received 3.20" of precipitation over a two hour period.

The ROW was wet. Some of the sumps were retaining water.

Multiple deficiencies were found.

10805+44: Topsoil pile sloughed

10805+44: Throat of water bar needs sediment removed

10819+45: Road is eroded and needs repaired

10819+45: Sediment off ROW into S-YZ 1 (PAR submitted)

10815+ 40: daylight drain in ditchline did not function as designed, blew out back side of water bar

10815+00: Soil piled slipped

10811+33: Two tone/fill slope slipped

10808+00: Soil piled slipped

10807+68: Sediment off ROW (PAR submitted) Variance obtained, retrieval was in progress.

10843+99: Rock has sloughed off of level spreader.

Multiple environmental crews were working in the area, repairing issues as permitted.

The ROW in this area is temporarily stabilized.

Vegetation and stabilization sufficient, annual grasses have turned brown and gone to seed. Water bars, sumps and water bar end treatments are functioning as designed.

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

AFE 12430013	7	Date/Time	8/22/2022 6:58 AI	M Report #
		Pict	ures	
Date & Time, Monay 37/6 Altitude, 24/51; (25) Altitude, 24/51; (25) Altitude, 24/51; (25) Altitude, 24/51; (25) Altitude, 34/51 Altitude, 34/5	Roji goz 2022 10 8164 EDV MD Glorg (India) 1652 BITS Province of the Magnetic (10°) 44 M Celline of report WE (51°)		Bate Alime Month Application (2012) and Appli	And CAMPACT TO CHEST, AND CAMPACT TO CHEST TO CH
GPS Location	See photo	All Provide B	GPS Location	see photo
Field Station#			Field Station#	
Pic 1 Desc.	Sediment off ROW in S-YZ 1 (PA	R)	Pic 2 Desc.	241.03 eroded
Date 8, Imme Mgp. Poysion 1-052 room Antise 0-058 re 13 Dulum Wes 598 A miduli Bearing 1 Elevation Angle - 01 - 050 re 10 - 05	der 22 2024 57 2020 BBT 51 Mag of SERVE (BLOCAR) 110 Mag of SERVE (BLOCAR) 100 BBT 177 Rinnel Memority (BBT) 77		Date & Time Mon A Position (23) 2009 Annua, 2000 Position (23) 2009 Position (23) 2009 Position (24) 2009 Po	Ampril 4 Angel 18 Seption 18 The Committee of the Committ
GPS Location	see photo	5×14 M	GPS Location	see photo
Field Station#	10807+68		Field Station#	10807+68
Pic 3 Desc.	Sediment off ROW (PAR)		Pic 4 Desc.	Sediment off ROW (PAR)
Bato & Urme, Mon A Broadlon 1987 21/6 6 Authors in Parting 198 Battom West and Architect Berling 2 Elevation vancin 198 Caphron August 207 Architect 198 1985 209 1987 209 1987 209 1987 209 1987 209 1987 209 1987 209 1988 209 198	uug 22 2022 68 28 06 EDT 72 7 7 680 618943 1 (±1 8 4 h) 20 7 2027 3 2027 miles (Artimetile (±10 7))		District Vision Vision District Vision Conference of Proceedings o	Type See Pounds 157 The Missing School selecting 158 The See See Pounds 158 The See See See Pounds 158 The See See Pounds 158 The See See See See See See See See See S
GPS Location	see photo		GPS Location	see photo
Field Station#			Field Station#	10815+40
Pic 5 Desc.	Soil pile slip		Pic 6 Desc.	Daylight drain blow out

AFE 124300137	7	Date/Time 8/22/2022 6:58 AM	M Report #
		Pictures	
Giller's Tim. Mon Aug 22, 202, 09, 0927 Bratton, 5, 232425-54 motion of 515 Movement of 515 Mo	The second secon	Diede & Thoma Down, Aug 22, 2022, 085 H x 29 Prodition - 4000 2000000 F - 4000 All York for Allimitian - 2010 2000000 F - 4000 All York for Allimitian States (1988-88) Advantiful Televironia - 1127 8/202 2000 mile X/ (Downland copies on 1000 for form Angels of 1000 for for form Angels of 1000 for for form Angels of 1000 for for form Angels of 1000 for form Angels of 1000 for form Angels of 1000 for for form Angels of 1000 for form Angels of 1000 for for form Angels of 1000 for for for for for for form Angels of 1000 for	aggette (#310)
GPS Location	See photo	GPS Location	see photo
Field Station#		Field Station#	
Pic 7 Desc.	Soil pile slip	Pic 8 Desc.	Two tone/fill slip
Date & Time Mon. Aug 22, 2009, 163-3200 Position 1037-33763 1 680/2007/25112 Altitude 128901-399 (in Octoor Works & Communication Wo	mad (1942)	Out 6. Time Mon. Aug 22, 2022 20 23 15 Poysion. 607 39750 (-2086 Av012): Eg Ahruse 24 Alfris 67 Bit Dalum WGS 86. Rumulus Beating 202 5229 3991 mis M Ervalen Angle 36.3 Ervalen Angle 36.3 Zeem 10 7 1883 - 37 proved Staughed of Level spread Spread G	egoralic (2.2)
GPS Location		GPS Location	·
Field Station# Pic 9 Desc.	S-A 33,34	Field Station# Pic 10 Desc.	Gravel sloughed off level spreader, PL item.
GPS Location Field Station#		GPS Location Field Station#	see photo
Pic 11 Desc.		Pic 12 Desc.	

AFE 124300137		Date/Time 8/22/2022 6:58 AM	И	Report #					
		Pictures							
	Insert image here		Insert image here						
GPS Location		GPS Location							
Field Station#		Field Station#							
Pic 13 Desc.		Pic 14 Desc.							
	Insert image here		Insert im	age here					
GPS Location		GPS Location							
Field Station#		Field Station#							
Pic 15 Desc.		Pic 16 Desc.							
	Insert image here		Insert im	age here					
GPS Location		GPS Location							
Field Station#		Field Station#							
Pic 17 Desc.		Pic 18 Desc.							

Mour Mour	ita Va	in alley		Vi	sual S	Site Ir	าร	specti	ion R	ерс	ort			
Project Nar	ne H	l-600 Pipe	line Spread	l G	Α	FE 1243	800	137	Spi	read	H-600 Pip	eline	Spread G	
Contract	or P	recision			•	•			Repo	ort#	41291			
Inspect	or J	oe Sweed	len						Date/1	Time	8/22/2022	3:1′	I PM	
Permit #	TBD			Inspecti	on Type	VA SWP	P		Station	n Beg	in 12005	+00		
State	VA			Inspecti	on Area	Full			Stati	on Eı	nd 12005	+00		
County	Giles	3			Ground	Ground Wet Temperature (°F)				°F)	72.00			
Municipality	N/A			,	Weather	Cloudy				Rain Gauge (in)			1.45	
								Rain A	ccumula	tion	Time (day	/s)	1.00	
1. Are the appro	oved	(stampe	d) E&S Pla	an and PCSM	Plan pre	sent on s	site	e?					Yes	
2. Are there act (If yes, notify				of the limits of Permitting C							•		No	
,	No, r	notify MV	P Environr	mental Permit	ting Coor	dinator a	anc	explain	in comm	ents.)		Yes	
4. E&S BMPs (is required.)	LIST I	BMPs and	i note ir in	stalled and m	aintained	as per t	ne	pian. Ir	correctiv	e acti	on is need	iea,	a picture	
, ,	&S B	MPs		Compliance Level	е	Correc	tiv	e Action			rective Frame	R	Date epaired	
Compost Filter So	ock			Acceptable										
Housekeeping				Acceptable										
Rock Constructio	n Ent	rance		Acceptable										
Waste Managemo	ent			Acceptable										
5. Site Condition	ons				•				1			•		
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	ulting from ea	ırth distur	bance a	ctiv	ity or ine	-				No	
Have inactive di	sturb	ed areas	(stockpile	s, final grade)) been sta	abilized p	er	state red	quiremen	its?			Yes	
Are slopes 3:1 a	and g	reater sta	abilized wit	h appropriate	BMPs as	per E&	Sp	olans?					Yes	
Has a new slip/s	slide l	been obs	erved? (If	yes, complet	e Slide R	eport Fo	rm	1)					No	

AFE 124300137	Date/Tim	ne 8/22/2022 3:11 PM	Report # 412	291
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and mai	ntained as per the plan. If cor	rective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date
	Level		Time Frame	Repaired
			_	<u> </u>
7. Identify all remedial measures that hat	ave been taken si	ince the previous inspection w	as conducted.	
Comments (Reference above questions	as appropriate.)			
Performed SWPP inspection at Yard 28 Yard 28 received 1.45" of precipitation over No deficiencies found. Observances: The Yard was wet. No Activity in Yard. The perimeter P1 and compost sock was in other debris on road. The yard was free of debris. The perimeter controls were in place and fur Trucks and Porta-Johns are stacked in the y Equipment in the yard was free of leaks.	place and functioning		oproach was clean, ne	o mud or
Note: It is a condition of National Polluta maintenance program be conducted to p	provide for the ope		II BMPs to be inspec	cted on a

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 12430013	7	Date/Time 8/22/2022 3:11 PI	M Report #	
		Pictures		
Position #037,3359 Attitude 1547R (#9) Datum: WGS-84	11° S65E 1978mils Magnetis (±18°)	Out-of-Virrae (Arm. M. Reprints)	D* / -000,000284* (=49,10)	
GPS Location	See photo	GPS Location	see photo	A Table Control of the Control of th
Field Station#	12005+00	Field Station#	12005+00	
Pic 1 Desc.	Porta John's stacked	Pic 2 Desc.	Equipment	
Alltude 19381 (-2) Datum WES-84, 2 Azimuth Bearing 2 Elevation Angle -10 Horizon Angle -00 Zone 2 Since 2 Since 2 Since 3	38 S78W 4587mil. Magnetic ts107	Date & Time Moth A Position 1873 1888 Although 1870 1898 SIR Although 1870 1898 SIR Although 1870 1898 SIR Although 1870 1870 SIR SIR Although 1870 1870 SIR SIR Although 1870 1870 SIR	ug 22 2020, 32 09 27 EDT 10 00 00 00 00 00 00 00 00 00 00 00 00 0	
GPS Location	see photo	GPS Location	see photo	
Field Station#	12005+00	Field Station#	12005+00	
Pic 3 Desc.	RCE	Pic 4 Desc.	Compost sock	
Foatum Wids-An Azimut Bearing I Elevation Angle. 00 Horizon Angle. 01 Zoom d 0X yard 29 Spread 0		Bette & Times (Som. & Position, 4882-38907) Authorida (1882-1880) Service (1882-1880) Authorida (1882-1880) Au	mp 26, 10020, Today Add 1507 27 - 10030 (10020)	
GPS Location	see photo	GPS Location	see photo	
Field Station#	12005+00	Field Station#		
Pic 5 Desc.	Waste containers	Pic 6 Desc.	RCE	

AFE 124300137		Date/Time	ne 8/22/2022 3:11 PM Report #				
		Pict	ures				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 7 Desc.			Pic 8 Desc.				
· ·	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 9 Desc.			Pic 10 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 11 Desc.			Pic 12 Desc.				

AFE 124300137		Date/Time	e 8/22/2022 3:11 PM Report #					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 13 Desc.			Pic 14 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 15 Desc.			Pic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 17 Desc.			Pic 18 Desc.					

Mour Mour	nta V	in alley		,	Visual	Sit	te In	S	pect	ion F	Repo	ort		
Project Nar	ne l	-l-600 Ріре	eline Spread	l G	1	AFE	12430	00	137	Sp	oread	H-60	00 Pipelin	e Spread G
Contract	or	Precision			•		•			Rep	ort #	4127	78	
Inspect	or	Clint Sears	3							Date/	Time	8/22	/2022 1:4	4 PM
Permit #	TBD)		Inspe	ection Type) V/	A SWPF	>		Statio	n Beg	jin 1	12005+00	
State	VA			Inspe	ection Area	a Pa	artial			Stat	tion E	nd 1	12005+00	
County	Gile	S			Ground	ı w	et				Temp	erat	ure (ºF)	78.00
Municipality	N/A				Weathe	Veather Sunny Rain Gauge (in)			1.40					
									Rain A	ccumul	ation	Time	e (days)	1.00
1. Are the appro	oved	l (stampe	d) E&S Pla	an and PC	SM Plan pr	ese	nt on si	ite	?					Yes
2. Are there act (If yes, notify												?		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.) 4. E&S BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a 							Yes							
is required.)	LIST	BMPs and	i note ir in	stalled and	i maintaine	a as	s per tn	ıe	pian. If	correcti	ve acti	on is	neeaea	, a picture
, ,	&S B	BMPs		Complia		С	orrecti	ive	e Action	1	Cor Time	recti Fra		Date Repaired
Compost Filter So	ock			Acceptable										
Culvert				Acceptable										
Housekeeping				Acceptable										
Rock Constructio	n En	trance		Acceptable										
Waste Managem	ent			Acceptable										
5. Site Conditi														
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	ulting from	earth distu	ırba	nce act	tiv	ity or ine	-				No
Have inactive di	sturk	oed areas	(stockpile	s, final gra	ıde) been s	tabil	ized pe	er	state red	quireme	nts?			Yes
Are slopes 3:1 a								÷						Yes
Has a new slip/s	slide	been obs	erved? (If	yes, com	plete Slide	Rep	ort For	m)					No

AFE 124300137	me 8/22/2022 1:44 PM	Report # 41278			
PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If cor	rective action is ne	eded, a	
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
				·	
7. Identify all remedial measures that h	ave been taken	since the previous inspection w	as conducted.		
Comments (Reference above questions Completed VA SWPPP inspection of LDY-2)			
AR-238.00 - Access road and RCE are main CFS triple stack perimeter controls and ove Waste management and housekeeping are Culvert is in place and functional. Yard mainly used for 798 welders to store in There is no current activity at this yard No visible leaks or spills found at this time.	ntained in accepta rhead utility flaggir acceptable.	ng are in place.			
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	provide for the o event. Please I	peration and maintenance of al ist in the space provided comm	I BMPs to be inspe- ents to note if repa	cted on a irs or	

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 12430013	7	Date/Time	8/22/2022 1:44 PI	// Report #	
		Pict	ures		
Position: +037 36318 Altitude: 1713ft (±23 Datum: WG5-84	42 S38E 2524mils True (±15)		Date S. Time Mon. Aut Position - 0.07 52/598. Altitude 1272 1500. Dat Tr. WS - 24. Membrang 3/d Elevating Angle - 12/d Horson Angle - 0.07. Zoom T. S.	22, 2022, 12, 18, 39 EDT - 980 971/22* (- 227 8th) NTP VILO (27me) rique t 8) (**)	
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#	12005+00	
Pic 1 Desc.	No visible leaks or spills		Pic 2 Desc.	Culvert in place	
Position: 4087,3257. Allitude: 1764f (4) 1 Datum: W65-84	12" SXXV: SRV(m/le Tayo (>15")		Pesition 407 2015/6 Airtices 1707/1373 Dalium WSS - 8. Azimuluh Bearing 170 Erevalina Angle - 00.9 Varin 1,0X	22 2002 (21772 EDT) 1988 57555 (22.8 lb) 1998 57555 (22.8 lb)	
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#	12005+00	
Pic 3 Desc.	Rock surface of RCE is in accept	table condition	Pic 4 Desc.	No visible leaks or spills	
Position =007.23411 Altitude: 17120.0511	us 52. Amps. 161 (AMP) Berry in the authority of the auth		Altiuse 1738(s.1.3) Altiuse 1738(s.1.3) Dalum WOS-8-8 Azmanth Bearing & Mac Elevation Angle - 01 2 Horizon Angle - 00 6 Zoom 1 0X	NBEE 1483 mils frue (±10°)	
GPS Location	See photo		GPS Location	See photo	
Field Station#			Field Station#	12005+00	
Pic 5 Desc.	CFS perimeter controls are in accondition	ceptable	Pic 6 Desc.	Dumpsters are in place	

AFE 124300137	,	Date/Time	e 8/22/2022 1:44 PM Report #				
		Pictu	ıres				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 7 Desc.			Pic 8 Desc.				
	Insert image here		,	Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 9 Desc.			Pic 10 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#	<u>-</u>		Field Station#				
Pic 11 Desc.			Pic 12 Desc.				

AFE 124300137	,	Date/Time	e 8/22/2022 1:44 PM Report #				
		Pictu	ıres				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 13 Desc.			Pic 14 Desc.				
	Insert image here		,	Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 15 Desc.			Pic 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 17 Desc.			Pic 18 Desc.				

Moun	ita V	ain Valley		Vis	ual S	Site In	specti	on R	epc	ort		
Project Nan	ne	H-600 Pipe	line Spread	d G	Al	FE 124300	0137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision			·	•		Rep	ort #	41288		
Inspect	or	Clint Sears	3					Date/	Time	8/22/2022	1:43	3 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 10655	+00	
State	VA			Inspection	n Area	Partial		Stat	ion Eı	nd 10749	+92	
County	Gile	es		G	round	Wet			Temp	erature (ΡF)	78.00
Municipality	N/A	١		We	Weather Sunny			Rain Gauge (in)				3.20
				Rain Accumulation Time					Time (day	/s)	1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?									Yes			
2. Are there act (If yes, notify			-	of the limits of o			•		-	•		No
3. Is Construction followed? (If		•		the construction mental Permittin			•				g	Yes
4. E&S BMPs (is required.)	(List	: BMPs and	d note if in	stalled and mai	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E&	&S I	BMPs		Compliance Level		Correctiv	ve Action			rective Frame	R	Date epaired
Compost Filter So	ock			Communication	See pu	ınch list						
Waterbar				Communication	See pu	ınch list						
Vegetative Stabili	zatio	on (Tempoi	ary)	Communication	See punch list							
Silt Fence (Filter I	Fabi	ric Fence)		Communication	See pu	ınch list						
Rock Construction	n Er	ntrance		Communication	See pu	ınch list						
Equipment Bridge	9			Communication	See pu	ınch list						
Sensitive Resource	ce B	Suffer		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Stone Inlet Protect	ction	ı		Acceptable								
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imm	limi	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or ine					No
Have inactive dis	stur	bed areas	(stockpile	s, final grade) b	een sta	ıbilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wit	h appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete	Slide R	eport Forn	n)					No

FE 124300137	Date/Tim	ne 8/22/2022 1:43 PM	Report # 412	288
PCSM BMPs (List BMPs and no picture is required.)	te if installed and mai	ntained as per the plan. If co	rrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
dentify all remedial measures th	at have been taken s	ince the previous inspection v	vas conducted.	

Deficiencies found at the following station numbers.

St#10745+85,10741+95,10720+00,10691+93,10686+50 and 10685+50 rill erosion in throats of water bars.

St#1067017 rill erosion on AR241.

St#10749+71 rill erosion across RCE at Hendricks Rd.

St#10732+38 Geo Tech fabric was pull free from equipment bridge W-Z11

St#10723+65 p1 was undermined

St#10723+65 CFS was moved and needs to be re-staked

St#10708+22 rill erosion along AR241.04.

St#10674+25 damaged CFS

Sta#10676+75 seed and stabilize denuded soil

All deficiencies were communicated to PPL personnel via punch list

Crews began to make repairs to punch list items before the end of the day.

No sensitive resource have been impacted

Row is wet and in stable condition at this time.

Rain gage at Buffalo anklets 3.2"

Participated in spread G conference call 11:30 am

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

AFE 12430013	7	Date/Time	8/22/2022 1:43 PM	M Report #
		Pict	ures	
Date & Time, Mon, Au Position1937.85046.34 Altitude & Golfm £6 0ft Datum. WGS-84. AzmumUSearing 107 Elevation Angle938 Hotypton Angle970 Zamn. 50X 1105/27. 254eppair GS	g 22, 2022 (0 70 72 EUT) 7 - 380 5,9917 (LB 0 1) 9 5908 Altonnig Magnetic (5 12)		Jacks Time, Men, Autor School, 1973 (2004) All Long Age of the Company of the Com	# (2.7 2022 09) [559 EDT
GPS Location	See photo		GPS Location	see photo
Field Station#	10674+25		Field Station#	10676+75
Pic 1 Desc.	Damaged CFS		Pic 2 Desc.	Area of Row added to the punch list for maintenance
Position +037 350248 Altitude: 626m (±6.0m Datum: WGS-84	g 22.202.07.04.6 ETZ -7.00.6.58.09.7 g to m)))) (NOTE EXAMIN MARKETS EXAMINED TO THE		Bread on a 50 2 9 16 5 0 10 10 10 10 10 10 10 10 10 10 10 10 1	The first property of the control of
GPS Location	see photo		GPS Location	see photo
Field Station#	10679+25		Field Station#	10699+00
Pic 3 Desc.	S-G30		Pic 4 Desc.	Clean water diversion pipe and level spreader are in place
Position: +037.349108 Altitude: 2035ft (±56.8	3° \$18W 3520mils True (±12)		On A survey of the Common of t	Carochouse makes dis- Carochouse makes dis- 1. NATIV SSTAMIS INVESTS
GPS Location	See photo		GPS Location	See photo
Field Station#	10691+93		Field Station#	10700+35
Pic 5 Desc.	Rill erosion along access road ac punch list for maintenance	dded to the	Pic 6 Desc.	Section of Row showing conditions and controls

AFE 124300137	7	Date/Time	8/22/2022 1:43 PM	M	Report #	
		Pict	ures			
Dale same working 22, 202, to be set Person in the 20 code (1885 see 1885) and the 20 code (18			Dale & Jimis Mon; Aug 22 2022; 09:83 MF Position; 1373 34555; 4:080 A4715; 4/5 Albhug 23 84655; 4:180 A4715; 4/5 Albhug 23 84655; 841 Clabin WSS 84 As mith Bearing 244 546W, 02 8mits Th Electral Anglet 137 Electral Anglet 137	otiv (dh		
GPS Location	See photo		GPS Location	See photo		
Field Station#	10723+65		Field Station#	10732+38		
Pic 7 Desc.	CFS and P1 added to the punch li maintenance, P1 silt fence was ur and CFS was dislodged	ist for ndermined	Pic 8 Desc.	Geo Tech fabrio damaged and r		
Date 5 Time Mon Aug 22 7022 08-071-18 Position - 907-379024 - 1980 08-805 - 64 Attitude 232211-32 779 Datum W05-842 Azimutti Gearring 688 588W 47/44mils 17 Elevatick Angle 15-2 Florieria Angle - 192 2-2 Atom - 0.8 107/5-95	SAS CITY CONTRACTOR OF THE CON		Asian Oct. A Section of the Co. Asian Co. Asia	and the second s		
GPS Location	See photo		GPS Location	See photo		
Field Station#	10745+85		Field Station#	10749+71		
Pic 9 Desc.	Rill erosion along temporary constand in throat of water bar	truction berm	Pic 10 Desc.	Rill erosion alor	ng RCE at Hen	dricks RD
Date - The MASS AN - 2 - 2022 - 88 - 242 - 2 - 2022 - 88 - 242 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -			Charles Arman Mariana 28 Janes (19) Application (19) Appl			
GPS Location	See photo		GPS Location	See photo		
Field Station#	10670+17		Field Station#	10708+22		
Pic 11 Desc.	Rill erosion on AR240 added to th	e punch list	Pic 12 Desc.	Rill erosion alo	ng AR241.04	

AFE 124300137		Date/Time	8/22/2022 1:43 PN	Л	Report #					
		Pict	ures							
	Insert image here		Insert image here							
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 13 Desc.			Pic 14 Desc.							
	Insert image here			Insert im	age here					
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 15 Desc.			Pic 16 Desc.							
	Insert image here			Insert im	age here					
GPS Location			GPS Location							
Field Station#		-	Field Station#		-	_				
Pic 17 Desc.			Pic 18 Desc.							

Mour Mour	ita V	ain Valley		Visı	ual S	Site Ins	specti	on R	Repo	ort		
Project Nar	ne	H-600 Pipe	line Spread	l G	Al	E 124300)137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision				•		Rep	ort #	41286		
Inspect	or	Patrick Shi	elds					Date/	Time	8/22/2022	2:22	2 PM
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 10859-	+46	
State	VA			Inspection Area Full Station								
County	Gile	es		Gı	round	Wet			Temp	erature (PF)	75.00
Municipality	N/A	4		We	eather	Sunny			Rain	Gauge (i	in)	2.70
	Rain Accumulation Time (days) 1.00										1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?												Yes
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)												No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)												
4. E&S BMPs (is required.)	(List	BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	ve acti	on is need	led,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Vegetative Stabili	zati	on (Tempoi	ary)	Communication	See co	mments						
Silt Fence (Filter	Fab	ric Fence)		Communication	See co	mments						
Cleanwater Diver	sior	n Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	9			Acceptable								
Housekeeping				Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance res	ulting from earth	n distur	oance acti	vity or inet					No
Have inactive di	stur	bed areas	(stockpile	s, final grade) b	een sta	bilized pe	r state req	uiremei	nts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wit	h appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obs	erved? (If	yes, complete s	Slide R	eport Forn	n)					No

AFE 124300137	Date/Tim	e 8/22/2022 2:22 PM	Report # 412	286
6. PCSM BMPs (List BMPs and n	ote if installed and mair	ntained as per the plan. If co	rrective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
 Identify all remedial measures 	that have been taken sii	nce the previous inspection v	vas conducted.	
Comments (Reference above que	stions as appropriate.)			
Completed VA SWPPP inspection from	m ST# 10859+46 (Kow Ca	amp Gravel) to ST# 10929+80 (I	Doe Creek)	
MP 205.67 to MP 207. Deficiencies found at the following sta	tion numbers:			
0884+15, 10888+25, 10918+15, and		Repair and stabilize sloughing or	ccurring on spoil pile.	
0914+50 Repair and stabilize rill eros				
0919+75 Repair and stabilize rill eros	sion behind end treatment			
All issues have been communicated to Active construction site; additional def				
Observed no environmental maintena This section of ROW has undergone t	nce crews actively working	g on this section of ROW at time		e been
stabilized. Slope drains with stone inlet protection	n Perimeter controls and	waterhars with end treatments:	are in place	
Sensitive resource buffers are in place	e at stream crossings S-A3	32, S-Y3, and S-Y2.	•	
Kow Camp gravel, Kow Camp pavem The ROW is wet and in stable condition			n acceptable condition	٦.
Kow camp rain gauge measured 2.7"		пачо веен ширастей.		

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

AFE 12430013	7	Date/Time	8/22/2022 2:22 PI	M Report #
		Pict	ures	
Date 5 Time Mon Au Position 1971/32224 Althouge 222311 1988 of Dullyn WSS-34. Abmull Meaning 1955 Glevation Grade - 1017 / John 195X ST a 1988/4-00	22 7002 1058 55 EÓT (880555511 c11 44) NESE-OWNERFO TIMO SISE.		Date & Time Mon. Aup Polition #827 238754 /Attluger 238767 /Datum /MSS-84 /Azimuh/Bearing 27 /Elevation Grade - 028 /Horizon Grade - 030 /Zoom - 0.5 X ST# 1091 4-50	/ (000 636885 (±45.5 m) n N&W 5200mils frue (=13.)
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	10914+50
Pic 1 Desc.	Sloughing on spoil pile		Pic 2 Desc.	Rill erosion
Gat & Tim's Moh. Au. Position 107/33/48 Author 23/64 17 Dunin Work 24 Azaruth 12-ton 105/64 Bevelter Getter 105/64 John 107/7-75	22 2022 1 0 4 0 6 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Dies mehren der Pressen 1972 1978 Altitude 215-ff.13.2 v. Dutum WOS-8.4 Azimuth Bearing 1111 Elevation Grade - 002 Herzen Grade - 000 X Zoom 0 3X X Kow eamp 2 7	SVE 197/mo frost 2.
GPS Location	See photo		GPS Location	See photo
Field Station#	10917+75		Field Station#	10883+75
Pic 3 Desc.	P1 silt fence flap exposed		Pic 4 Desc.	Kow camp rain gauge measured 2.7" of rainfall
Altitude, 2/2-11. 17. Altitude, 2/2-11. 17. Altitude, 2/2-11. 17. Altitude, 2/2-11. 17. Altitude, 2/2-11. Altitude, 2/2-	NOE 106/mils frue E 21		Gis surmer shared see Personance as some facilities are considered as the considered as the extension seems are some the second as the considered as the East and the second as the considered as the East and the considered as the considered as the considered as the East and East	y 22, year 1 (12 to x est 1
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 5 Desc.	Cleanwater diversion outlet prote	ection in place	Pic 6 Desc.	Cleanwater diversion berm in place

AFE 12430013	7	Date/Time	8/22/2022 2:22 PM	М	Report #	
		Pict	ures			
Mana - Ime Mon Aug 27 2022 (0.1) 50 Mana - 102 2022 (2.2) 400 157508 (2.2) Mana - 10	P (EIZ)		Date & Time Mon Aug 22 2022 10 40 Over Persion - 4397335750 - 3805 9855 9 517 Althous 2345 4125 100 August 0 245 4125 4125 4125 4125 4125 4125 4125			
GPS Location	See photo		GPS Location	See photo		
Field Station#	10874+00		Field Station#	10878+50		
Pic 7 Desc.	CFS perimeter control in place		Pic 8 Desc.	Waterbars in p	olace	
Date i min Mon Aug 22 2002 USU 105 Bestien 1050-750 (2016) Attues 21 251 Hel 1307 (2016) Attues	3,91)		Economic Account News Amy 22, 2022, TASPATH ECONOMIC CONTROL TO THE ACCOUNT AC			
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 9 Desc.	Stream buffer in place		Pic 10 Desc.	P1 silt fence po	erimeter control	in place
Commission of the Commission o			Chine 2, streams (au) 22, 2022. 40 to East Find (au) 23, 224 of 108 058/133 (cc) 4 (dc) 108 058/133 (cc) 4 (dc) 108 02/5 (cc) 27 (dc)	(5H)		
GPS Location	See photo		GPS Location	See photo		
Field Station#	10900+00		Field Station#	10925+00	-	
Pic 11 Desc.	P1 silt fence perimeter control in	place	Pic 12 Desc.	End treatment	s in place	

AFE 124300137	,	Date/Time 8/2	22/2022 2:22 PM	1	Report #					
		Pictur	res							
	Insert image here		Insert image here							
GPS Location		G	PS Location							
Field Station#		Fi	ield Station#							
Pic 13 Desc.		P	Pic 14 Desc.							
	Insert image here			Insert im	age here					
GPS Location		G	PS Location							
Field Station#		Fi	ield Station#							
Pic 15 Desc.		P	Pic 16 Desc.							
	Insert image here			Insert im	age here					
GPS Location		G	PS Location							
Field Station#		Fi	ield Station#							
Pic 17 Desc.		P	Pic 18 Desc.							

Mour Mour	tain Valley		Visu	ual S	Site In	S	pecti	on R	ерс	ort		
Project Nar	ne H-600 Pipe	eline Spread G		Al	FE 12430)0′	137	Sp	read	H-600 Pip	eline	Spread G
Contract	or Precision			•	•			Rep	ort #	41290		
Inspect	or Patrick Sh	ields						Date/	Гіте	8/22/2022	3:03	3 РМ
Permit #	TBD		Inspection	Туре	VA SWPF	Ρ		Statio	n Beg	in 12005	+00	
State	VA		Inspection	Area	Full			Stati	ion E	nd 12005	+00	
County	Giles		Ground Wet Temperature							erature (°F)	72.00
Municipality	N/A		Weather Cloudy Rain Gauge (in)							in)	3.20	
	Rain Accumulation Time (days) 1.									1.00		
1. Are the appre	oved (stampe	d) E&S Plan	and PCSM PI	an pres	sent on si	ite	?					Yes
2. Are there act (If yes, notify			the limits of c ermitting Coo)		No
3. Is Constructi followed? (If			e constructior ntal Permittin								g	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	illed and mair	ntained	as per th	ne	plan. If o	correctiv	e acti	on is need	ded,	a picture
E	&S BMPs	С	Compliance Level	Corrective Action				Corrective Time Frame			Date epaired	
Compost Filter So	ock	Ac	ceptable									
Housekeeping		Ac	ceptable									
Roadside Ditch		Ac	ceptable									
Secondary Conta	inment	Ac	ceptable									
Waste Managem	ent	Ac	ceptable									
Rock Constructio	n Entrance	Со	mmunication	See co	mments							
						_						
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	n disturl	bance ac	tiv	ity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	ıbilized pe	er	state rec	luiremer	nts?			Yes
Are slopes 3:1 a			• • • • • • • • • • • • • • • • • • • •			÷						Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport For	m)					No

	Date/Tim	ne 8/22/2022 3:03 PM	Report # 412	290
6. PCSM BMPs (List BMPs and note	e if installed and mai	ntained as per the plan. If co	rrective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
PCSWI DIVIPS	Level	Corrective Action	Time Frame	Repaired
7. Identify all remedial measures that	at have been taken s	nce the previous inspection v	vas conducted.	
Comments (Reference above questi	ons as appropriate.)			
Completed VA SWPPP inspection of LD Deficiency found with the rock surface of ot. This issue has been communicated the fard is used to store various materials in	the yard. Minor rill ero o PPL contractor via po eeded for construction r personal vehicles her	e.	ading down to the bot	tom part of th

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

AFE 12430013	7	Date/Time	8/22/2022 3:03 Pf	M	Report #	
		Pict	ures			
Date & Tirrle, Mag. Au Position - 947 318331 Albuted - 1726h tel 17 Datum WGS - 84 Azirumb Bearing 157 Bregation Grande - 100 Horfziff Grande - 0011 Zaom 0.5X	2.2.202 (2079) (61) 7.00 (52) (71) (10) 52) (27) (61) (70) 52) (27) (61) (70) (70) (70) (70) (70) (70) (70) (70) (70) (70) (Position ±137/318613 All tude: 1798ft (±11.21 Datum: WGS-84	22 2022 12 02 06 EDT / - 480 657247 (±15 5th N66W 5227mils (Frue (±12)		
GPS Location	See photo		GPS Location	See photo		
Field Station#	12005+00		Field Station#	12005+00		
Pic 1 Desc.	Rill erosion needs repaired		Pic 2 Desc.	Fuel cell conta	inment in place	
Date & Thus Million 2073 (1776) Altitude: 17891: 1625 Datum. Mills - 84* Azmuth/Bearing, 217 Elevation forde - 019 Horizon Grade - 0106: Zoom 0.5X 12005 + 00	POR ALL A LIBERTY DE LES TOUR		Dates A Ime Mon Ad. Pleasing 1977 1899 Althoris Wisher 1 2 Elbary West 2 September 2 Septe	122 V022 V025 V15V4h		
GPS Location	See photo		GPS Location	See photo		
Field Station#	12005+00		Field Station#	12005+00		
Pic 3 Desc.	CFS triple stack perimeter contro	ol in place	Pic 4 Desc.	Dumpsters in p	olace	
Date of Indian Action Presents with Control of Control	A MICE, 124 (p) SET 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Date of the Market of the Mark	NAW Occurs to establish		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12005+00		
Pic 5 Desc.	Secondary containment in place		Pic 6 Desc.	Secondary cor	ntainment in pla	ce

AFE 124300137		Date/Time 8/22/2	022 3:03 PM		Report #					
		Pictures	5							
	Insert image here		Insert image here							
GPS Location		GPS	Location							
Field Station#		Field	I Station#							
Pic 7 Desc.		Pic	8 Desc.							
	Insert image here		Ţ	Insert im	age here					
GPS Location		GPS	Location							
Field Station#		Field	I Station#							
Pic 9 Desc.		Pic	10 Desc.							
	Insert image here			Insert im:	age here					
GPS Location		GPS	Location							
Field Station#		Field	I Station#							
Pic 11 Desc.		Pic	12 Desc.							

AFE 124300137		Date/Time	8/22/2022 3:03 PN	Л	Report #					
		Pict	ures							
	Insert image here		Insert image here							
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 13 Desc.			Pic 14 Desc.							
	Insert image here			Insert im	age here					
GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 15 Desc.			Pic 16 Desc.							
	Insert image here			Insert im	age here					
GPS Location			GPS Location							
Field Station#		-	Field Station#		-	_				
Pic 17 Desc.			Pic 18 Desc.							

Moun	ita V	ain Valley		Visu	ual S	Site Ins	specti	on R	ерс	ort		
Project Nan	Project NameH-600 Pipeline Spread GAFE124300137SpreadH-600 Pipeline Spread GContractorPrecisionReport # 41338											Spread G
Contract	or	Precision			•	•		Rep	ort #	41338		
Inspect	or	Clint Sears	3					Date/	Гime	8/23/2022	2:18	3 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 11184-	-85	
State	VA			Inspection	Area	Partial		Stati	ion Er	nd 11254+	-99	
County	Gile	es		Ground Wet Tem						erature (º	F)	80.00
Municipality	N/A	\		Weather Sunny						Gauge (i	n)	0.00
	Rain Accumulation Time (days) 1.									1.00		
											Yes	
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)											No	
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)											Yes	
4. E&S BMPs (is required.)	List	: BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If c	correctiv	e acti	on is need	ed,	a picture
E8	&S E	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		,	Acceptable								
Housekeeping				Acceptable								
Rock-lined Chanr	nel		,	Acceptable								
Rock Construction	n Er	ntrance	,	Acceptable								
Waterbar				Communication	See pu	ınch list						
Rock Check Dam	١		1	Communication	See pu	ınch list						
Sensitive Resource	ce B	uffer	4	Acceptable								
Vegetative Stabili	zatio	on (Permar	nent)	Acceptable								
Slope Drain Pipe			,	Acceptable								
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imm	limi	ts of distur	bance res	ulting from earth	n disturl	bance acti	vity or inef					No
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	ıbilized peı	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wit	h appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#11184+85 rill erosion in throat of temporary water bars, i (There is no rill erosion in throat of temporary water bars, i (There is no rill erosion in the permanent water bars) All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and he Permanent water bars with level spreaders and CFS perimeter controls are i No sensitive resource have been impacted. Row is wet and in stable condition.	Date/Time 8/23/2022 2:18 PM						
PCSM BMPs Compliance Level Spreader Acceptable Other Acceptable Acceptable 7. Identify all remedial measures that have been taken since the prevaluation of this process found at the following station numbers. St#11184+85 role check dams are damaged and need redone. St#1184+85 rock check dams are damaged and need redone. St#11184-85 rock check dams are damaged and need redone. St#111243+50 to St#1244+75 rill erosion in throat of temporary water bars, in the process began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and he Permanent water bars with level spreaders and CFS perimeter controls are in No sensitive resource have been impacted. Row is wet and in stable condition.	per the plan. If co	prrective action is ne	eded, a				
Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#11184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, in (There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and he Permanent water bars with level spreaders and CFS perimeter controls are in No sensitive resource have been impacted. Row is wet and in stable condition.	ective Action	Corrective Time Frame	Date Repaired				
7. Identify all remedial measures that have been taken since the prevaluation of the p							
Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#11184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, i (There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and he Permanent water bars with level spreaders and CFS perimeter controls are i No sensitive resource have been impacted. Row is wet and in stable condition. Section 6 water bars (other)							
Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+ Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#1184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, i (There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and he Permanent water bars with level spreaders and CFS perimeter controls are i No sensitive resource have been impacted. Row is wet and in stable condition.							
Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+ Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#1184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, i There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and heremanent water bars with level spreaders and CFS perimeter controls are in some sensitive resource have been impacted. Row is wet and in stable condition.							
Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+ Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#1184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, i (There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and have permanent water bars with level spreaders and CFS perimeter controls are in some sensitive resource have been impacted. Row is wet and in stable condition.							
Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+ Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#1184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, i (There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and he Permanent water bars with level spreaders and CFS perimeter controls are i No sensitive resource have been impacted. Row is wet and in stable condition.							
Comments (Reference above questions as appropriate.) Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+ Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#1184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, i (There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and have permanent water bars with level spreaders and CFS perimeter controls are in some sensitive resource have been impacted. Row is wet and in stable condition.	vious inspection w	was conducted					
Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+ Deficiencies found at the following station numbers. St#11184+85 rill erosion on AR249.02. St#11184+85 rock check dams are damaged and need redone. St#11243+50 to St#11244+75 rill erosion in throat of temporary water bars, i (There is no rill erosion in the permanent water bars) All deficiencies were communicated to PPL personnel via punch list. Crews began to address punch list items before the end of the day. All other ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and have permanent water bars with level spreaders and CFS perimeter controls are in No sensitive resource have been impacted. Row is wet and in stable condition.							
	install erosion contro as abundant vegeta	rol blanket. ation.					
Note: It is a condition of National Pollutant Discharge Elimination Sys	stom and Erasian	and Sadiment norm	vite that a				

MVP-34 REV 3 Page 2 of 5

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 12430013	7	Date/Time	8/23/2022 2:18 PI	M Report #
		Pict	ures	
Date & Time: Tue: Auc Position = 4037 200712 Altitude 20211 to 1879 Datum W65-84. Azimuth Bearing U66 Elevation Angle = 403. Zdom = 400.	22. 2022. 10.18.00 BDT 1		roles y me Tue, son position out? Protect in the protect of the protect of the protect of the protect of the design of the protect of the Design of the protect of the Committee of the protect of the Tuesdo Anne of the protect of the Tuesdo Anne of the protect of the Tuesdo Anne of the protect of the protect of the Tuesdo Anne of the protect of the protect of the Tuesdo Anne of the protect of the protect of the protect of the Tuesdo Anne of the protect	22 mile er 77 ver ett 1 mile 1
GPS Location	See photo	Control Contro	GPS Location	See photo
Field Station#			Field Station#	
Pic 1 Desc.	Rock lined channel is in acceptable	ole condition	Pic 2 Desc.	S-RR2 looking downstream
Elevation Angle - 22.7 Herzen Angle - 02.1 Zoom 1 0X 11250 - 00	NSSE 156/mic Trace-IR		Country State Country	Section (Control of Control of Co
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	Section of Row showing condition controls	ns and	Pic 4 Desc.	Section of Row showing conditions and controls
Date & Time Tue. Aug. Pening - 907 29656 Auftine 297 29656 Auftine 297 29656 Auftine 297 297 297 297 297 297 297 297 297 297	22 - 202 0 9 0 9 2 ED 7 - 000 49 90 04 - E 0 U 9h		Display Time I as well as a control of the control	NSP V27-mis rius
GPS Location	See photo		GPS Location	See photo
Field Station#	11244+75		Field Station#	11236+00
Pic 5 Desc.	Rill erosion in throat of water water	er	Pic 6 Desc.	Section of Row showing conditions and controls

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AFE 1243001	37	Date/Time 8/23/2022 2:18 PM	M Report #
		Pictures	
The state of the s	ALESS ATTY ATTENDED TO	Design Time Title, Vicus 18, 1800 (Bedauth of Persons 1855) (1955	
GPS Location	See photo	GPS Location	See photo
Field Station		Field Station#	
Pic 7 Desc.	Section of Row showing condition controls	ns and Pic 8 Desc.	Stone inlet protection is in place
Eq. Alice Angle - 07 6 Aperican Angle - 03 6 Quantity - 03 6 (1) 1220-122	(6-199-AT)	Broke in the July 8. Level Sectional Section of Conference	
GPS Location	See photo	GPS Location	See photo
Field Station		Field Station#	
Pic 9 Desc.	Section of Row showing condition controls		Section of Row showing conditions and controls
Charte Find - University 20 (202 de la Persita - La 200 de la contravas) 8 (100 de la 202 de la Contravas) 8 (100 de la 202 de	E TOM CENTY.	Dailes in religio AD 22 2022 Get A IGB ET Prising in 2024 Get A IGB ET Prising in Angle of	A. Salar
GPS Location	See photo	GPS Location	See photo
Field Station	# 11184+85	Field Station#	11191+00
Pic 11 Desc.	Rill erosion on AR249.02	Pic 12 Desc.	Representational photo of water bar and level spreader

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AFE 124300137		Date/Time	e 8/23/2022 2:18 PM Report #				
		Pict	ures				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 13 Desc.			Pic 14 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 15 Desc.			Pic 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#		-	Field Station#		-	_	
Pic 17 Desc.			Pic 18 Desc.				

MVP-34 REV 3 Page 5 of 5

Mour Mour	ita V	ain alley		Visu	ual S	Site Ir	าร	specti	on F	Repo	ort		
Project Nar	ne	H-600 Pipe	line Spread	G	Al	E 1243	300	137	Sp	read	H-600 Pip	eline	Spread G
Contract	or	Precision	sion						Rep	ort #	41315		
Inspect	or	Joe Sweed	en							Time	8/23/2022	7:00) AM
Permit #	TBI)		Inspection	Туре	VA SWF	P		Statio	n Beg	in 11098	+47	
State	VA			Inspection	Area	Partial			Stat	tion E	nd 11184	+85	
County	Gile	es		Gr	ound	Wet				Temp	erature (PF)	75.00
Municipality	N/A	Ī		We	ather	Cloudy				Rair	Gauge (in)	0.00
								Rain A	cumul	ation	Time (day	/s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Plai	n and PCSM Pl	an pres	sent on s	site	e?					Yes
2. Are there act (If yes, notify			•	of the limits of o Permitting Coo						_)		No
3. Is Constructi followed? (If		•		he construction ental Permittin				•				g	Yes
4. E&S BMPs (is required.)	List	BMPs and	I note if ins	talled and mair	ntained	as per t	he	plan. If	correcti	ve acti	on is need	led,	a picture
E	&S E	BMPs		Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		Α	cceptable									
Other - Explain in	Cor	mments	C	Communication	Erosion	n on AR 2	245	5.02 needs	repaire				
Rock Constructio	n Er	ntrance	Α	cceptable									
Silt Fence (Filter	Fabı	ric Fence)	Д	cceptable									
Silt Fence (Reinfo	orce	Filter Fenc	e) A	cceptable									
Vegetative Stabili	zatio	on (Perman	ent) A	cceptable									
Vegetative Stabili	zatio	on (Tempor	ary) A	cceptable									
Waterbar			Α	acceptable									
Waterbar End Treatment Acceptable													
5. Site Conditi	ons												
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.							No						
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements? Yes							Yes						
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								Yes					
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Fo	rm	1)					No

MVP-34 REV 3 Page 1 of 5

PCSM BMPs (List BMPs and note picture is required.) PCSM BMPs vel Spreader her	Compliance Level	Corrective Action	ective action is ne	eded, a
PCSM BMPs vel Spreader	Level	Corrective Action	Corrective	
vel Spreader	Level	Corrective Action		Date
·	Assentable		Time Frame	Repaired
her	Acceptable			
	Acceptable			
Identify all remedial measures tha	t nave been taken	since the previous inspection wa	s conducted.	
omments (Reference above questic	ons as appropriate)		
erformed Virginia SWPPP inspection from tune. e ROW received no precipitation over e ROW was wet. ne deficiency was found: R 245.02 had sustained erosion in the I e ROW from AR 245.02, station 11098 e ROW from station 11146+00-11170-170+00-11184+85 (AR 249.02), is fully atter bars (other) and level spreaders in rimeter controls, ECDs and BMPs function and stabilization is sufficient in impact to sensitive resources observed.	om MP 210.2 (11098) the last 24 hours. ast rain event. No sellet 47-11146+00, is fure 133 (Mtn. Lake RD a restored. the restored area and tional at time of inspension both, temporary and	ediment off ROW. Illy restored. rea), is temporarily restored. The RO re installed to specifications and are ection. Indicate the restored areas.	DW from station	
star It is a condition of National Dall	utant Discharge C	limination System and Erasian as	ad Sadimant narm	ite that a
ote: It is a condition of National Poll aintenance program be conducted			-	

MVP-34 REV 3 Page 2 of 5

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.



MVP-34 REV 3 Page 3 of 5

AFE 124300137	7	Date/Time	8/23/2022 7:00 AN	/ Report #				
		Pictu	ctures					
Patr o Time Tre Any 28, 2922, WAVANG Fronting out 7,89920 (WAVANG FRONTING			Dait & Times Ipos Auro Ris, 2002, Wirk-Asia El Fortino approprieta i estatamente qui Autorea (1978) proprieta del Salamonte qui Datum Widsech Aumiub Bearing (1831-509), 1923 mits Mi Strentino Auroja 1939 Jean III (2) 1998	OF CASE OF THE STATE OF THE STA				
GPS Location	See photo		GPS Location	see photo				
Field Station#	11178+00		Field Station#	11182+00				
Pic 7 Desc.	Permanent vegetation/water bars	s(other)	Pic 8 Desc.	249.02/level spreaders				
	Insert image here			Insert image here				
GPS Location			GPS Location					
Field Station#			Field Station#	1				
Pic 9 Desc.			Pic 10 Desc.					
	Insert image here			Insert image here				
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 11 Desc.			Pic 12 Desc.					

MVP-34 REV 3 Page 4 of 5

AFE 124300137		Date/Time	e 8/23/2022 7:00 AM Report #				
		Pict	ures				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 13 Desc.			Pic 14 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 15 Desc.			Pic 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#		-	Field Station#		-	_	
Pic 17 Desc.			Pic 18 Desc.				

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Mour Mour	nta V	ain Valley		Visu	ual S	Site II	าร	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipel	ine Spread (3	Al	FE 1243	300	137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or	Precision	ion				Repo	ort#	41328				
Inspect	or	David Schoolcraft						Date/T	ime	8/23/2022	12:0)4 PM	
Permit #	ТВІ)		Inspection	Туре	VA SWF	P		Station	n Beg	in 10929	+80	
State	VA			Inspection	Area	Full			Statio	on Er	nd 11023	+80	
County	Gile	es		Gı	round	Wet			7	Гетр	erature (°F)	76.00
Municipality	N/A	1		We	ather	Sunny				Rain	Gauge (in)	0.00
								Rain Ac	cumula	tion	Time (da	ys)	1.00
1. Are the appro	ove	d (stamped	l) E&S Plar	and PCSM P	an pre	sent on	site	9?					Yes
2. Are there act (If yes, notify			-	of the limits of co						-)		No
3. Is Constructi followed? (If		•		ne constructior ental Permittin				•		•		ıg	Yes
4. E&S BMPs (is required.)	(List	BMPs and	note if inst	alled and mair	ntained	as per t	the	plan. If o	corrective	e acti	on is need	ded,	a picture
Εŧ	&S I	BMPs		Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		С	ommunication	See Pu	unchlist/C	Con	nments					
Equipment Bridge	Э		С	ommunication	See Pu	unchlist/C	Con	nments					
Housekeeping			А	cceptable									
Rock Constructio	n Er	ntrance	А	cceptable									
Silt Fence (Filter	Fabı	ric Fence)	С	ommunication	See Pu	unchlist/C	Con	nments					
Stone Inlet Protec	ction	l	A	cceptable									
Waterbar			С	ommunication	See Pu	unchlist/C	Con	nments					
Waterbar End Tre	eatm	ent	А	cceptable									
Vegetative Stabilization (Temporary) Acceptable													
5. Site Conditi	ons												
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.							No						
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes						
Are slopes 3:1 a													Yes
Has a new slip/s	slide	been obse	erved? (If y	es, complete s	Slide R	eport Fo	rm	1)					No

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AFE 124300137		Date/Time	8/23/2022 12:04 PM	Report #	1328
PCSM BMPs (List BMPs picture is required.)	s and note if installe	ed and mainta	nined as per the plan. If c	corrective action is	needed, a
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
her	Accepta	able			
Identify all remedial mea	asures that have be	en taken sind	e the previous inspection	was conducted.	
mments (Reference abo	ove questions as ap	propriate.)			
et with environmental team companied fellow EI Chris I eficiencies found 3.01 Riling and erosion on a 015+25 to 11013+50 Rilling 989+00 Rilling and erosion 984+28 stuffing and sedime 963+65 Geo Needs repaire 963+00 Clean water diversi other perimeter controls, E	access road, tree falle and erosion needs s ent in clean water dive d on bridge on pipe separated ne	en on access rotabilized. P1 Nersion outlet stoeds repaired.	eeds Replaced		at the time of

inspection.

No sensitive resources have been impacted

This section is active construction site and additional deficiencies may be identified by other Els

ROW has been temporarily stabilized from 10929+80 to 10940+25 and 10961+75 to 11023+80

ROW has been Permanently stabilized from 10940+25 to 10961+75

Other - CFS waterbars

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.

MVP-34 REV 3 Page 2 of 5

AFE 12430013	7	Date/Time 8/23/2022 12:04 F	PM Report #	
		Pictures		
unioned limits for American State of the Control of	URU STEAT	Danie 30 Three flow own Personness State S	20 (2004) (3 (2004) (3 (20) (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2	
GPS Location	See Photo	GPS Location	See photo	
Field Station#	11011+68	Field Station#	11023+80	
Pic 1 Desc.	rilling and erosion	Pic 2 Desc.	Section of ROW showing cor controls	nditions and
Pestion 405 32 Alhaude 2210 fu. Ostem WSS-84 Azmuth Gening a Elevator Angle - 10 Azom 11-5 11015 22	Anticomment (all Anticomment) The first distribution of the second of t	United Section (1985) Definition (1985) Definition (1985) Definition Angles (1984) Herizon Angles (1984) Transfer (1984) Trans		
GPS Location	See Photo	GPS Location	See Photo	
Field Station#	11015+25	Field Station#	11015+25	
Pic 3 Desc.	Rilling and erosion needs repaire stabilized	Pic 4 Desc.	P1 Silt fence needs replaced	
Pepulini- eroz 73-55. Shrijer 2244ti et II. Datam W65-84. Azmuth Bearing 25 Elevation Angle - 110 Zoom 0.5X 10768-25	de NAAW \$262mits True (=12)	Datim, WGS-84. Alimith/Berning, 79 Birwalto Angle, 29, 3 Brovan Angle, 30) 4 Zoom 0,3X, 10/64-29		
GPS Location	See Photo	GPS Location	See Photo	
Field Station#	10986+25	Field Station#	10984+28	
Pic 5 Desc.	Tree fallen on ROW	Pic 6 Desc.	CFS needs cleaned off	

MVP-34 REV 3 Page 3 of 5

AFE 124300137	7	Date/Time 8/23/2022 12:04	PM Report #					
		Pictures	ctures					
Upda 14. Unda 24. Und		Basis on history law, you per second you are in the second you are in the second your law of the second your law o						
GPS Location	See Photo	GPS Location	See Photo					
Field Station#	10976+00	Field Station#	10969+50					
Pic 7 Desc.	Drainage feature	Pic 8 Desc.	Waterbars					
Ewalin Andrews Horson Angle 19 John D.S. 100551-55	One District	CORS Legantine						
	See Photo	GPS Location						
Field Station#		Field Station#						
Pic 9 Desc.	Geo tech needs repaired on bridg	Pic 10 Desc.	Clean water diversion pipe separated					
Onia o Priva Tra, Vaga Sa. (1985) III Feedin - 4997-598801 / 1-4981/19892 Sa. (1985) Sa.	(III)	Date 4 Time Tue Aug 23, 2022, 10 53 06. Position 1907 33 1221 (1 400 552 777 (c.) Altitude 2 (300 ft. 12) 770. Datum WGS 46. Azimutu (Bearing 346 N1 AW) (515 min) 1 Elevation Angle 10 25 Henricon Angle 10 25 Henricon Angle 10 25 3 200m 1 30.	EDT 13.7/10 had GE 22					
GPS Location	See Photo	GPS Location	See Photo					
Field Station#	10955+00	Field Station#	10929+80					
Pic 11 Desc.	CFS waterbars	Pic 12 Desc.	RCE					

MVP-34 REV 3 Page 4 of 5

AFE 124300137	,	Date/Time 8/23/2022 12:04	me 8/23/2022 12:04 PM Report #				
		Pictures					
	Insert image here		Insert image here				
GPS Location		GPS Location	1				
Field Station#		Field Station	#				
Pic 13 Desc.		Pic 14 Desc.					
,	Insert image here			age here			
GPS Location		GPS Location	١				
Field Station#		Field Station	#				
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location	1				
Field Station#		Field Station	#	<u> </u>			
Pic 17 Desc.		Pic 18 Desc.					

MVP-34 REV 3 Page 5 of 5

Mour Mour	ita V	ain Valley		Visı	ual S	Site In	specti	on R	epo	ort		
Project Nar	ne	H-600 Pipe	eline Spread	I G	Al	FE 124300	0137	Sp	read	H-600 Pip	eline	Spread G
Contract	or	Precision				•		Rep	ort #	41342		
Inspect	or	Patrick Shi	elds					Date/	Time	8/23/2022	3:37	7 PM
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Statio	n Beg	j in 11023	+80	
State	VA			Inspection	Area	Full		Stat	ion E	nd 11098	+47	
County	Gile	es		Gi	round	Wet			Temp	erature (°F)	74.00
Municipality	N/A	4		We	Weather Cloudy				Rair	Gauge (in)	0.00
							Rain Ac	cumul	ation	Time (day	/s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			-	of the limits of o			•		-	?		No
3. Is Construction followed? (If		•		the construction mental Permittin			•				g	Yes
4. E&S BMPs (is required.)	(List	BMPs and	d note if in	stalled and mair	ntained	as per the	e plan. If o	correctiv	e acti	on is need	ded,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Rock Constructio	n Er	ntrance		Communication	See co	mments						
Silt Fence (Filter	Fab	ric Fence)		Communication	See co	mments						
Vegetative Stabili	zati	on (Tempoi	rary)	Communication	See co	mments						
Cleanwater Diver	sior	n Berm		Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	e			Acceptable								
Housekeeping				Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or ine					No
Have inactive di	stur	bed areas	(stockpile	s, final grade) b	een sta	ıbilized pe	r state req	uiremei	nts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wit	h appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obs	erved? (If	yes, complete	Slide R	eport Forn	n)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300137	I	Date/Time	8/23/2022 3:37 PM	Report #	41342
 PCSM BMPs (List BMPs a picture is required.) 	nd note if installed	and maint	ained as per the plan. If c	orrective action is	needed, a
PCSM BMPs	Compli Lev		Corrective Action	Corrective Time Fram	
		-			
Identify all remedial measu	ures that have been	takan sing	on the provious inspection	was sanduated	
identify all remedial meast	nes that have been	taken sin	ce the previous inspection	was conducted.	
omments (Reference above	e questions as appro	opriate.)			
ompleted VA SWPPP inspection P 208.78 to MP 210.2 eficiencies found at the followin 041+00 Repair and stabilize si	on from ST# 11023+8		to ST# 11098+47 (AR 245.02	2)	
l056+10 and11072+00 Replace R-245.01 Repair rilling along ac I issues have been communica	e P1 silt fence that wi ccess road. ited to PPL contractor	via punch	list		
ctive construction site; additionabserved environmental mainter	al deficiencies may be nance crew repairing	e identified l rilling along	oy other Els. access road 244.		

ST# 11023+80 to ST# 11072+00 has undergone temporary stabilization. Cleanwater diversion berms and topsoil piles have been stabilized. Perimeter controls, slope drains with stone inlet protection, and waterbars with end treatments are in place.

Final restoration has occurred between ST# 11072+00 and ST# 11098+47. Area is stabilized with seed and mulch. Vegetation growth is present. CFS is in place to minimize rilling and maintain sheet flow.

Open ditch observed for approximately 300 feet between ST# 11059+80 and ST # 11062+80.

Triple barrier protection around karst feature located at station number 11055+00.

Sensitive resource buffers are in place at stream crossings S-IJ18, S-IJ17, and S-IJ16-B.

AR-244 was being worked on at time of inspection, 245.01 deficiencies have been reported on punch list, and 245.02 deficiencies have been reported by EI Joe Sweeden.

The ROW is wet and in stable condition. No sensitive resources have been impacted.

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.

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AFE 124300137	7	Date/Time	8/23/2022 3:37 PI	M	Report #	
		Pict	ures			
Line of the control o	A Disminus del		Construction of the Constr	7-080,541726 (±15.1ft)		
GPS Location	See photo		GPS Location	See photo		Acceptance of the second control of the seco
Field Station#	11041+00		Field Station#	11072+00		
Pic 1 Desc.	Sloughing area needs to be repa stabilized	ired and	Pic 2 Desc.	P1 silt fence the replaced	nat will no longei	filter needs
Blevation Original States - Other St	SLAW 382/mils Tro.		Pesan and Security (Control of the Control of the C	daudscalast full ethic (6086) (1986mis frue (±12.)		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	RCE rilling needs repaired		Pic 4 Desc.	Stream buffer	in place	
Cots & Triple To Desire y 2072 in Alburd 2029 in Cots of the Cots of the Desire of the Cots of the Horizon Grade of Horizon Grade of 200m 35%. Stell 1036-00			Date 1 mt 18 above Pession 207 1808 Aitute 21814 of 0 Bailor Wes 5 Ammil Bearing 18 Elevation Grade 231 Horzon Grade 231 Horzon Grade 231	Commission for General Parameters of Commission of Commiss		
GPS Location	See photo		GPS Location	See photo		
Field Station#	11038+00		Field Station#	11047+50		
Pic 5 Desc.	CFS perimeter control in place		Pic 6 Desc.	Waterbars in p	blace	

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AFE 124300137	7 Da	ate/Time 8/23/2022 3:37 PI	M Report #
		Pictures	
On the Time Now Jump 28, 2022, 1021 Adv 125 Pacific and Section 1022 1022 Pacific and Section 1022 1022 Pacific and Section 102	20)	Date 6-Time Title Aug 23, 2022, 10 % 0 TFP Position +802 31806.8°, g80 348720° 155 Allettide 21,0011 425.281 Datum W65-84 Azimuth Bearing 188 757.2E 1925mile for Elevation Grade - 1003. Zoom 0 5X, Sir 11053-80	
GPS Location	See photo	GPS Location	See photo
Field Station#	11050+75	Field Station#	11053+50
Pic 7 Desc.	Stream buffer in place	Pic 8 Desc.	P1 silt fence perimeter control in place
Pesidine - 9879-7919-691-7-080-945906* 6-56 CITINGS-9879-65-68-7-70 Dolum Wids-68- Celamini III-8877-9-58* INEW 9886-7884 Elevation Service - 4078 Elevation Commission - 4078 Entry 1985-607		Peu lion 189 al 1890 francis Levera de l' Altible 2011 11 11 11 11 11 11 11 11 11 11 11 11	46.12 46.12
GPS Location		GPS Location	
Field Station#		Field Station#	
Pic 9 Desc.	Triple protection ECDs in place at kars	Pic 10 Desc.	Cleanwater drainage feature in place
Own U.S. Time Tue Aug. 25, 2022 18,95,04 E. Persigner 38,971533 v. 490 647,535 v. 21 Agrand 2021 t. 98,97 E. Persigner 38,97 E. Persigner 39,97 E.	DT (SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	Conference in the project of the conference in t	
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 11 Desc.	Permanent vegetation present	Pic 12 Desc.	Permanent vegetation present

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AFE 124300137		Date/Time	ime 8/23/2022 3:37 PM Report #				
		Pict	ures				
	Insert image here		Insert image here				
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 13 Desc.			Pic 14 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 15 Desc.			Pic 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#		-	_	
Pic 17 Desc.			Pic 18 Desc.				

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Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on R	ерс	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	read	H-600 F	Pipeline	e Spread G
Contract	or	Precision			•	•		Repo	port # 41373			
Inspect	or	Joe Sweed	len					Date/T	ime	8/24/20	22 6:4	2 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 113	53+67	
State	VA			Inspection	Area	Partial		Stati	on Er	nd 114	71+56	
County	Gile	es		Gr	ound	Damp		٦	Temp	erature	(°F)	75.00
Municipality	N/A	١		We	/eather Cloudy Rain Gauge (in)			e (in)	1.00			
							Rain Ac	cumula	tion 7	Γime (d	lays)	0.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No				
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	d note if ins	talled and main	tained	as per the	e plan. If o	corrective	e actio	on is ne	eded,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame		Date epaired
Compost Filter So	ock		P	Acceptable								
Equipment Bridge	Э		A	Acceptable								
Housekeeping			A	Acceptable								
Rock Construction	n Er	ntrance	A	Acceptable								
Slope Drain Pipe			A	Acceptable								
Sump Pit			A	Acceptable								
Vegetative Stabili	zati	on (Permar	nent) A	Acceptable								
Vegetative Stabili	zati	on (Tempoi	rary) A	Acceptable								
Waterbar			A	Acceptable								
5. Site Condition	ons	3										
Is an unauthorized beyond defined la photo and imm	limi	ts of distur	bance resu	ılting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized per	state req	uiremen	its?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	٦)					No

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AFE 124300137	Date/Ti	ime 8/24/2022 6:42 AM	Report # 413	373					
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a					
picture is required.)									
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
Level Spreader	Acceptable								
Other	Acceptable								
7. Identify all remedial measures that h	ave been taken	since the previous inspection wa	s conducted.						
Comments (Reference above question	s as appropriate.	.)							
Comments (Reference above questions as appropriate.) Performed Virginia SWPPP inspection from MP 215.04 (11353+67) and MP 217.26 (11471+56), AR Old Furnace to AR Steele Acres, with EI, Daniel Fortune. No punch it's items were found. Observances: A landowner had mowed two sections of the ROW that had been restored. There was an abundance of invasive weeds in those areas. The Landowner had notified management that he was going to mow. The ROW received no precipitation in the last 24 hours. Sections of the ROW have been fully restored. The perennial grasses are growing. Vegetation in the restored area is sufficient. The areas that have been temporarily restored are being monitored for vegetation growth. Stabilization is currently sufficient. Level spreaders and water bars (other) are installed to specifications and are functioning as designed. All perimeter controls, ECDs and BMPs functional at time of inspection. Vegetation or stabilization sufficient. No impact to sensitive resources was observed									
Note: It is a condition of National Pollut	_	-							
maintenance program be conducted to	provide for the o	peration and maintenance of all	BMPs to be inspec	cted 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.

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AFE 12430013	7	Date/Time 8/24/2022 6:42 AI	M Report #
		Pictures	
Date & Time Wed. Aug 24, 2072. 08:38/86 Position. 4037 317957 - 7-980 443499 Ell. Allitude 21911 (c. 9 Bit) Datum WGS-84 Azimuth Bearing 241 - 88IW 4440 mills K Elevation Angle - 16.3* Horizon Angle - 07 or Zoom. 10X 11441-90 Spread G		Det C. Imma. Work. Aury 26, 2020. IS 80.550 Donafform selection of Studies 29. In Bullion 2021	Peget Haran Peget
GPS Location	See photo	GPS Location	see photo
Field Station#	11441+00	Field Station#	11445+00
Pic 7 Desc.	Restored drainage area	Pic 8 Desc.	Slope drain/sump
Date & Time Wed Aug 24, 2222 09 2722 Position +037 317202 - 080 Aud561 1:: 1 Altitude 217241 1:: 9 fth Datum WGS-84 Azimuth Bearing 274: N86W 4671 mile N Elevation (night) - 0.1 2 com 100 3 com 100 5 pread 6	6.419	Oate & Time, Wed. Aug 24, 2022. 08.24cm. Position - 0.07.3194/2 / -1.698 (J.3887) © Altrudo W. 2644 (1.4.9) H. Oatem Wides-84. Author Section - 1.0.	
GPS Location	see photo	GPS Location	see photo
Field Station#	11451+00	Field Station#	11457+00
Pic 9 Desc.	S-OO 12,13	Pic 10 Desc.	Sump/end treatments/wild life
Date-STIME Wed Aug 2d 20 20 20 20 20 20 20 20 20 20 20 20 20	Magnetic 27.2.		Insert image here
GPS Location	see photo	GPS Location	
Field Station#	11468+00	Field Station#	
Pic 11 Desc.	ECDs in sensitive area	Pic 12 Desc.	

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AFE 124300137	,	Date/Time 8/24/2022 6:42 AM	ime 8/24/2022 6:42 AM Report #				
		Pictures					
	Insert image here		Insert image here				
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 17 Desc.		Pic 18 Desc.					

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Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on R	epc	rt			
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	read	H-600	Pipeline	e Spread G	
Contract	or	Precision			•	•		Repo	ort#	41392			
Inspect	or	David Scho	oolcraft					Date/T	ime	8/24/2	022 4:30	2 4:30 PM	
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	ո Beg	in 114	471+56		
State	VA			Inspection	Area	Full		Stati	on Er	nd 11	524+16		
County	Cra	aig		Gr	ound	Dry		7	Temp	eratuı	e (°F)	74.00	
Municipality	N/A	4		We	eather Sunny Rai			Rain	Gaug	je (in)	0.00		
							Rain Ac	cumula	tion 7	Γime (days)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pla	an pre	sent on site	e?					Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)								No					
3. Is Construction followed? (If		•		the construction nental Permitting			•				eing	Yes	
4. E&S BMPs (is required.)	List	BMPs and	d note if ins	stalled and main	tained	as per the	e plan. If o	corrective	e actio	on is n	eeded,	a picture	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Fram		Date epaired	
Compost Filter Sc	ock		ļ	Acceptable									
Equipment Bridge)		ļ	Acceptable									
Housekeeping			,	Acceptable									
Silt Fence (Filter I	Fab	ric Fence)	ļ	Acceptable									
Sensitive Resource	ce E	Buffer	,	Acceptable									
Vegetative Stabili	zati	on (Tempoi	rary)	Acceptable									
Stone Inlet Protect	ctior	1	ļ	Acceptable									
Waterbar			ļ	Acceptable									
Waterbar End Tre	eatn	nent	,	Acceptable									
5. Site Condition	ons	<u> </u>											
Is an unauthorized beyond defined la photo and imm	limi	ts of distur	bance resu	ulting from earth	distur	bance acti	vity or inet	-				No	
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized per	state req	uiremen	ts?	_		Yes	
Are slopes 3:1 a						•						Yes	
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No	

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AFE 124300137	Date/Time 8/24/2022 4:30 PM Report # 41392					
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a		
picture is required.)						
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
7. Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.			
Comments (Reference above questions	s as appropriate.)				
Met with Enviromental Team Accompanied by fellow El Chris Burns on V	A SWPPP inspecti	ion from 11471+56 to 11524+16 MP	217.26 to MP 218.	26 No issues		
found. Active construction site other deficiencies m All perimeter controls, ECDs and BMPs fund inspection.	ctional at time of in	other Els. spection. Stream buffers and contro	Is in place at the tin	ne of		
No sensitive resources have been impacted	l					

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.

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AFE 124300137		Date/Time	ime 8/24/2022 4:30 PM Report #				
		Pict	ures				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 7 Desc.			Pic 8 Desc.				
,	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 9 Desc.			Pic 10 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 11 Desc.			Pic 12 Desc.				

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AFE 124300137	,	Date/Time 8/24/2022 4:30 PI	me 8/24/2022 4:30 PM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#			_		
Pic 17 Desc.		Pic 18 Desc.					

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Mountain Valley Visual Site Inspection Report												
Project Nar	ne H-600 Pip	eline Spread G		Al	FE 124	300	137	Spr	read H-600 Pipeline Spread			
Contract	or Precision							Repo	ort#	41393		
Inspect	or Patrick Sh	ields						Date/T	ime	8/24/2022	4:31	PM
Permit #	TBD		Inspection	Туре	VA SW	'PP		Station	n Beg	in 11254-	+99	
State	VA		Inspection Area Full 5					Stati	on Er	nd 11353-	+67	
County	Giles		Gr	ound	Damp			7	Temp	erature (º	F)	79.00
Municipality	N/A		We	ather	Sunny				Rain	Gauge (i	in)	0.00
				Rain Accumulation Time (days)					rs)	1.00		
1. Are the appro	oved (stampe	ed) E&S Plan	and PCSM Pla	an pre	sent on	site	9?					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 ental Permitting								g	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	alled and main	tained	as per	the	plan. If o	corrective	e acti	on is need	led,	a picture
E	&S BMPs	C	Compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Silt Fence (Filter	Fabric Fence)	Co	mmunication									
Cleanwater Diver	sion Berm	Ac	ceptable									
Compost Filter So	ock	Ac	ceptable									
Equipment Bridge	Э	Ac	ceptable									
Housekeeping		Ac	ceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Sensitive Resour	ce Signage	Ac	ceptable									
Silt Fence (Reinfo	orce Filter Fend	ce) Ac	ceptable									
Slope Drain Pipe		Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distunediately con	rbance resulti tact MVP Env	ing from earth rironmental Pe	disturl ermittin	bance a g Coor	activ dina	vity or inet	ffective E	BMP?			No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	bilized	per	state req	luiremen	its?			Yes
Are slopes 3:1 a												Yes
Has a new slip/s	slide been ob	served? (If ye	es, complete S	Slide R	eport F	orm	1)					No

MVP-34 REV 3 Page 1 of 5

AFE	124300137	Date/Ti	ne 8/24/2022 4:31 PM	Report # 413	393				
	SM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a				
pic	ture is required.)								
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
		20101		Timo Framo	Поранов				
7 . lde	ntify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted.					
Comn	nents (Reference above questions	s as appropriate.)						
Comments (Reference above questions as appropriate.) Completed VA SWPPP inspection from ST# 11254+99 (Rt 42) to ST# 11353+67 (Old Furnace) MP 213.6 to MP 215.04 Deficiencies found at the following station numbers: 11319+00 to 11322+25 Repair/replace multiple holes and broken stakes in P1 silt fence cause by wildlife damage. All issues have been communicated to PPL contractor via punch list. Active construction site; additional deficiencies may be identified by other Els. Observed no environmental maintenance crews actively working on this section of ROW at time of inspection. This section of ROW has undergone temporary stabilization. Topsoil stock piles and cleanwater diversion berms have been stabilized. Slope drains with stone inlet protection, Perimeter controls, and waterbars with end treatments are in place. Triple protection ECDs are in place at karst feature. Sensitive resource buffers are in place at stream crossings S-MM18, S-NN12, and S-NN11. AR-253.02, 256.02, and 256 RCEs are maintained in acceptable condition. The ROW is damp and in stable condition. No sensitive resources have been impacted.									

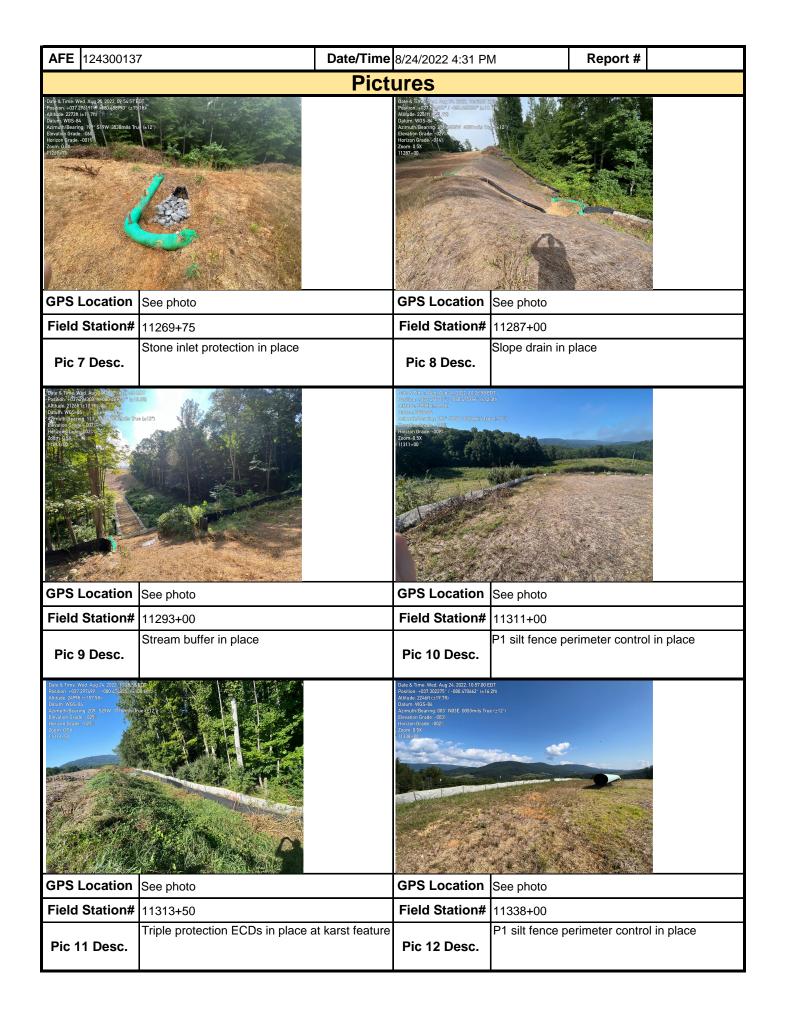
MVP-34 REV 3 Page 2 of 5

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 124300137	7	Date/Time 8/24/2022 4:31 PI	M Report #
		Pictures	
United Front Wildson Frontier and Park State of		Position. +037.305678 Altitude. 1985ft (±9.8ft Datum: W65-84	g 24, 2022 11 07 34 EDT / 4880 467165 (c 11 dh) N24E 0427ml5 True (c 12 1)
GPS Location	See photo	GPS Location	See photo
Field Station#	11322+25	Field Station#	11353+67
Pic 1 Desc.	Replace damaged P1 silt fence	Pic 2 Desc.	RCE in place
Pearlon - GOT	N31V-586 mils from 12	Althous a 1994th (1994 - 194 Anthony 1994 - 194 Anthony 1995 - 194 Anthony 1995 - 194 Anthony 1995 - 194 Anthony 1995 - 1	* MAZZAF ESSAmila True (a12*)
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 3 Desc.	Supersilt fence in place	Pic 4 Desc.	End treatments in place
Date & Time, Wed via Pesition +072724833 January - 18841 +072 Datem Vide 48 Acrimon Bearing Job Elevation Grady -073 Harrison Grady -073 Zoom 0.5X 11224-00	978-972-00-089 EDT 7-080-09-06-1-9-9-01 WASE 07-2-min Gree 1-1-2	Attitude: 2255ft (±11.2	20.4.69:255 (±15-4) - \$5569 4170mils True (±12')
GPS Location	See photo	GPS Location	See photo
Field Station#	11263+00	Field Station#	11269+00
Pic 5 Desc.	CFS triple stack perimeter contro	Pic 6 Desc.	P1 silt fence perimeter control in place

MVP-34 REV 3 Page 3 of 5



MVP-34 REV 3 Page 4 of 5

AFE 124300137	,	Date/Time 8/24/2022 4:31 PI	me 8/24/2022 4:31 PM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#			_		
Pic 17 Desc.		Pic 18 Desc.					

MVP-34 REV 3 Page 5 of 5

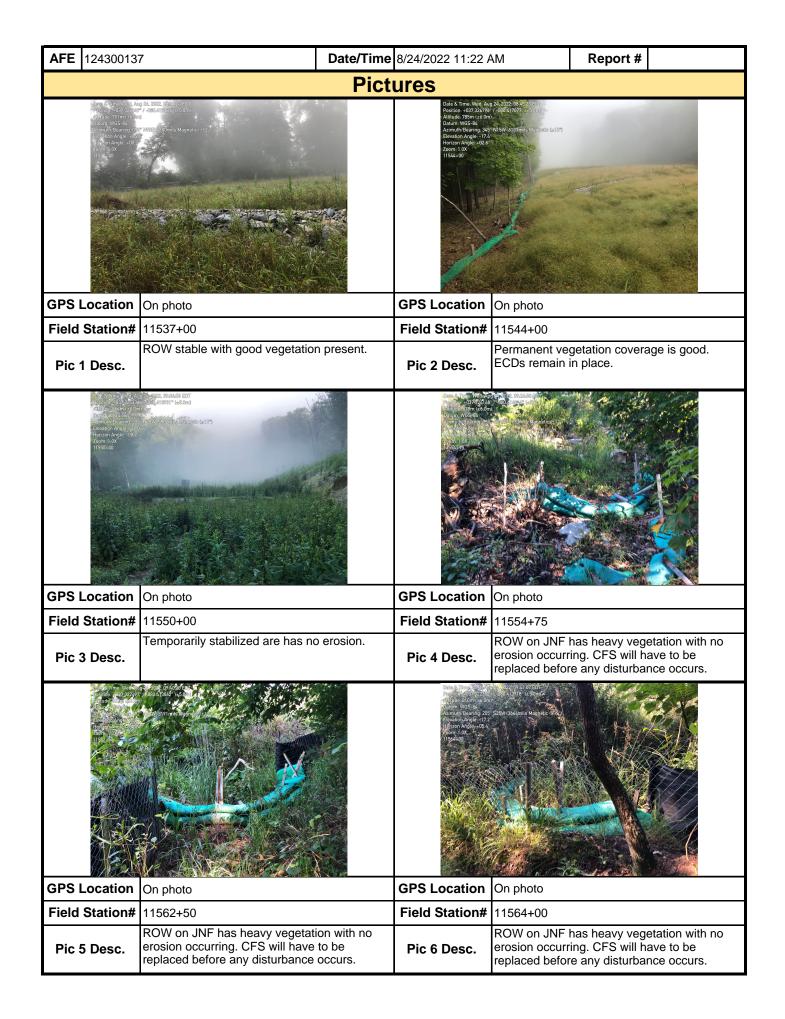
Mountain Valley			Visu	ıal S	Site Ins	specti	on Re	еро	ort			
Project Nan	ne	H-600 Pipe	eline Spread	IG	Al	FE 124300)137	Spr	Spread H-600 Pipeline			Spread G
Contract	or	Precision			•	•		Repo	ort#	41383		
Inspect	or	Rob Rober	tson					Date/Ti	ime	8/24/2022	11:2	22 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Beg	in 11524	+16	
State	VA			Inspection	Area	Partial		Statio	on En	11600	+01	
County	Мо	ntgomery		Gr	Ground Damp			Temperature (°F)			°F)	68.00
Municipality	N/A	١		We	ather	Sunny			Rain	Gauge (in)	0.00
					Rain Accumulation Time (days)				/s)	1.00		
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on site	e?					Yes
, ,	the	MVP Env	rironmental	Permitting Coo	rdinato	or and expl	ain in com	nments.)				No
` ·	No,	notify MV	P Environr	nental Permitting	g Coor	dinator and	d explain i	in comme	ents.)			Yes
4. E&S BMPs (is required.)	List	BMPs and	d note if ins	stalled and main	itained	as per the	e plan. If o	corrective	e actio	on is need	led,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Compost Filter So	ock		,	Acceptable								
Rock Construction	n Er	ntrance	,	Acceptable								
Rock-lined Chann	nel		,	Acceptable								
Sensitive Resource	ce E	Buffer	,	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	,	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Vegetative Stabili	zati	on (Permar	nent)	Acceptable								
Vegetative Stabili	zati	on (Tempoi	ary)	Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
5. Site Condition	ons	3										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.									No			
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300137		Date/Time 8/24/2022 11:22 AM Report # 41383			
6. PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	intained as per the plan. If corre	ctive action is nee	eded, a
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Accepta	able			
7. Identify all remedial measures that h	nave be	en taken s	since the previous inspection was	conducted.	
Comments (Reference above question	s as app	oropriate.)		
Completed a regular scheduled VADEQ SV Craig Creek Road. The ROW surface rema or at resource crossings. Vegetation covera 11557+00 where a fallen tree damaged the off the fencing and make the needed repair property and must be replaced before group a later date. Access points are in good concreplacement before construction resumes.	ins stablage is go SSF at the SSF at the SIOPE at the SIOPE at the SIOPE at the SIOPE and distur	e with no e od and EC the location breakers, bance can	erosion taking place. There has not b Ds are in place. ETRN been notified n. ETRN will have to be granted pern sumps and end treatments are functi occur. Ditch subsidence located on	een any impact be of ECD maintenan nission from JNF to onal. CFS is very v private lands will no	yond the LOD ace needed at o cut the tree worn on JNF eed repair at

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.

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AFE 12430013	37	Date/Time 8/24/2022 11:22 AM			Report #	
		Pictu	ıres			
Distribution web and 2, 2004 open Resignar 407 200 feet of the Co.	EUT (5.2.3 m). Against (or gr)		Date 4, Jime Wed, Auf 24, 722, 97, 56, 50 E Position 1, 907, 319 (70) 7, 98, 90, 110, 57, 120 Milkede John 6, 50 mil Datem, Wes Sel Aumy 7, 98-miles 22, 70, 24, 70, 70, 70, 70, 70, 70, 70, 70, 70, 70			
GPS Location	On photo	•	GPS Location	On photo		
Field Station#			Field Station#			
Pic 7 Desc.	The S-PP22 crossing is stable.		Pic 8 Desc.	ROW stable. S	Slope breakers f	unctional.
United Time Web Aug 24, 2004 100 25 100 100 25 100 100 25 100 100 25 100 100 25 100	rent (rom).		Data & Thom Word, Any Bulletin (1997) Freedom of 1997 (1997) Data	ordinal (2)		
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 9 Desc.	The S-PP21 crossing is stable.		Pic 10 Desc.	The S-PP20 cr	ossing is stable	
Dates, Fine Will July 24 Care 19900 Please, and 15 Care 1 Proof Share 1 July 1990 Annual Share 1 July 1990 Annual Share 1 Horsto Annual Share 1 Horsto Annual Share 1 WCD4	Magney Legy 2	F	Do e. Price Week, Ang. A. Sect. (Grands) Posterior George State (Grands) Posterior George George (Grands) Allitude of Strakes (Grand	or and a second		
GPS Location	On photo		GPS Location	On photo		
Field Station#			Field Station#			
Pic 11 Desc.	Adjacent wetland W-CD46 shows		Pic 12 Desc.	Silt fence on pe condition.	erimeter of LOD) in good

AFE 124300137		Date/Time	ne 8/24/2022 11:22 AM Report #					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 13 Desc.			Pic 14 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 15 Desc.			Pic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#		-	_		
Pic 17 Desc.			Pic 18 Desc.					

Mour Mour	tain Valley		Visu	ıal S	Site Ir	าร	specti	on R	ерс	ort		
Project Nar	ne H-600 Pipe	eline Spread G		Al	F E 1243	300	137	Spi	read	H-600 Pipe	eline	Spread G
Contract	or Precision							Repo	ort #	41412		
Inspect	or Chris Burn	s						Date/T	Γime	8/25/2022	8:33	3 AM
Permit #	TBD		Inspection	Туре	VA SWF	P		Station	n Beg	in 11788-	+52	
State	VA		Inspection	Area	Partial			Stati	on Er	nd 11899-	+89	
County	Giles		Gre	ound	Damp			-	Temp	erature (º	F)	81.00
Municipality	N/A		Wea	ather	Cloudy				Rain	Gauge (i	n)	0.00
							Rain Ad	cumula	tion ⁻	Time (day	s)	1.00
1. Are the appro	oved (stampe	d) E&S Plan	and PCSM Pla	an pres	sent on s	site	9?					Yes
2. Are there act (If yes, notify			the limits of di ermitting Coor)		No
3. Is Constructi followed? (If			e construction ntal Permitting								g	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	illed and main	tained	as per t	he	plan. If o	correctiv	e acti	on is need	led,	a picture
E	&S BMPs	С	Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Aco	ceptable									
Housekeeping		Aco	ceptable									
Rock Constructio	n Entrance	Aco	ceptable									
Silt Fence (Reinfo	orce Filter Fend	ce) Acc	ceptable									
Vegetative Stabili	ization (Permar	nent) Aco	ceptable									
Vegetative Stabili	ization (Tempo	rary) Ac	ceptable									
Waterbar		Acc	ceptable									
5. Site Conditi	ons	1										
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	disturl	bance a	ctiv	ity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	ıbilized p	er	state req	uiremen	nts?			Yes
Are slopes 3:1 a			• • •		•							Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport Fo	rm	1)					No

AFE 124300137		Date/Ti	me 8/25/2022 8:33 AM	Report # 414	112				
6. PCSM BMPs (List BMPs and note if	finstalle	d and ma	aintained as per the plan. If corr	ective action is ne	eded, a				
picture is required.) PCSM BMPs	-	oliance evel	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Accepta	ble							
Other	Accepta	ble							
				+					
7. Identify all remedial measures that h	nave bee	en taken :	since the previous inspection wa	as conducted.					
Comments (Reference above question	s as app	ropriate.)						
Met with environmental staff. Performed SWPPP inspection from MP 223 This section of RoW has been restored from No issues were located.	See photos for GPS coordinates. Met with environmental staff. Performed SWPPP inspection from MP 223.27 (11788+62) to MP 225.37 (11899+89). This section of RoW has been restored from 11792+00 to 11899+89 with temporary controls removed. No issues were located. All perimeter controls, ECDs and BMPs were functional at the time of inspection. Vegetation or stabilization sufficient.								
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 124300137	7	Date/Time	8/25/2022 8:33 AI	M Report #
		Pict	ures	
Positon 2002574.551 Altitude 21056 (a.11.1 Datum W65-64	3° NA4W 5818milla Tirus (±12°) 1°		Oat & Himselfu in By sure of Sec. 98 and the All Sec. 19 and the Himselfu in the All Sec. 19 and Declare Angle Oct. John D. Sec. 19 and D. Sec. 19 and 17 and 19 an	to as accessors periodically an income and accessors and a
GPS Location	1	ALCO CONTRACTOR OF THE CONTRAC	GPS Location	2
Field Station#	11788+52		Field Station#	11789+50
Pic 1 Desc.	RCE off of Mt Tabor rd.		Pic 2 Desc.	Karst feature protection functional.
Footflow PORFERENCE AND PORTON PORFERENCE AND PORFE	The Second Community Press (a.18*)		Date & Time. Thu if Position 2014/86-80 Anthus 2018/86-80 Anthus 2018/86-80 Anthus 2018/86-80 Anthus 2018/86-80 Anthus 1018/86-80 Anthus 1	The state of the s
GPS Location	3		GPS Location	
Field Station#			Field Station#	
Pic 3 Desc.	Section of restored RoW showing and controls.	g conditions	Pic 4 Desc.	Representative photo of permanent waterbar and level spreaders installed.
Betts & Dixon Dixo. And Providen 2005900.00111 Attention 2005900.00111 Bettom Was & Andrew State	g 85, 8894, 891 (E07) \$ 2 (200) (200) (a.15,40) 10" (S01W 201) (a.15,40) 10" (S01W 201) (a.15,40) 10"		Position 2004546.13 Altitude 22431 (a.11. Deturn Wisseld	00 98, 2002. (6)-45-07 SST 20 (7) 207-200.000 90 (4)-15-07 207 SVES 2026mills Tres (4)/27 207
GPS Location	5		GPS Location	6
Field Station#	11826+00		Field Station#	11837+00
	Section of restored RoW showing and controls.	g conditions	Pic 6 Desc.	Section of restored RoW showing conditions and controls.

AFE 124300137	7	Date/Time	8/25/2022 8:33 AM	M	Report #	
		Pict	ures			
Cetty & Others Thin, Away 38, 2002, 05 Misself St. Cetts from 2007249, 399 EF 280 GOBES 2009 50 Go. Amuse Cetts for 180 GOBES 2009 50 Go. Amuse Cetts for 180 GOBES 2009 50 Go. Amuse Cetts for 180 GOBES 2009 50 GO	BRT (B.47)		Date S. Tirte. Thut Automotion 22 (2.5%) Position of Market F. 25/5/1/37 NJ Althold, 26/5/15 His In- Datum Wid-Fish Azmuth Berting 1018 MTS C93 mit. F Elevator Antilin - L4.7 Hotzan Antilin - C07 Zorin 0.5% 118/14/57-KL2	(E. 2017)		
GPS Location	7		GPS Location	8		
Field Station#			Field Station#			
Pic 7 Desc.	Section of restored RoW showing and controls.	g conditions	Pic 8 Desc.	P-KL2		
Sets & Time Tim, Any 25, 2822, 10963601 shadon 2007/921-001 (F 7510/920-797-05) is Antonio 2007/921-001 (F 7510/920-797-05) is Antonio 2007/921-001-001-001-001-001-001-001-001-001-0			Petis & Hime Haw, Amy 68, 2022, 10(19):83 Post flora 70(19):55(20):14 (76(19):35(2):25(2)) Petiton, Wiss 68 Authorities Amy flora 40(19): Have this Amy flora 40(19): Tush and August 40(19): Zeston UES.			
GPS Location	9		GPS Location	10		
Field Station#	11874+00		Field Station#	11886+00		
	Section of restored RoW showing and controls.	g conditions	Pic 10 Desc.	Section of restorand controls.	ored RoW show	ring conditions
Betts & Times Time, Aury 38, 2002. 184 19-527 Position. 2010239-397 E #3516497. 195 81 0 Alttenda 2025 6410 2210 Bettom WSS-026 Actimuted Pestings 2014 98999 45019 and 1 Ricordina Aurylina 400.97 Source 4505 101599-458			Date & Info. Threadure. 2022-12 (2) 22 (2) (2) (2) (2) (2) (2) (2) (2)	en e		
GPS Location	11		GPS Location	12		
Field Station#	11899+00		Field Station#	11899+89		
Pic 11 Desc.	Section of restored RoW showing and controls.	g conditions	Pic 12 Desc.	AR 266.03 cor	nditions and con	trols.

AFE 124300137	,	Date/Time 8/25/2022 8:33 Al	e 8/25/2022 8:33 AM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 17 Desc.		Pic 18 Desc.					

Moun	Mountain Valley Visual Site Inspection Report											
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300	137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	41407		
Inspect	or	Joe Sweed	den					Date/T	ime	8/25/2022	6:40) AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 11670	+00	
State	VA			Inspection	Area	Partial		Statio	on Er	nd 11788	+52	
County	Мо	ntgomery		Gr	ound	Damp		Temperature (°F)			72.00	
Municipality	N/A	4		We	eather Cloudy				Rain	Gauge (in)	0.00
							Rain Ac	cumula	tion 1	Γime (da	ys)	1.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on site	e?					Yes
` '	the	MVP Env	rironmental	Permitting Coo	rdinato	r and expl	ain in com	nments.)				No
,	No,	notify MV	P Environm	ental Permitting	g Coor	dinator and	d explain i	in comm	ents.)			Yes
4. E&S BMPs (is required.)	List	BMPs and	d note if ins		tained	as per the	e plan. If o	corrective			ded,	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		А	cceptable								
Equipment Bridge	9		А	cceptable								
Erosion Control B	Blanl	ket	A	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	А	cceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) A	cceptable								
Waterbar			А	cceptable								
Waterbar End Tre	eatm	nent	А	cceptable								
Vegetative Stabili	zati	on (Tempoi	rary) A	cceptable								
5. Site Condition	ons	3	<u>l</u>								•	
Is an unauthoriz beyond defined a photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance activ	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	ıbilized per	state req	uirement	ts?			Yes
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								Yes				
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	n)					No

AFE 124300137	Date/Tir	ne 8/25/2022 6:40 AM	Report # 414	407				
6. PCSM BMPs (List BMPs and note picture is required.)	if installed and mai	intained as per the plan. If con	rrective action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
			Timo France	Порапос				
	+ +		+	 				
	+ +		+	 				
	+			 				
_				<u> </u>				
7. Identify all remedial measures that	have been taken s	since the previous inspection v	vas conducted.					
Comments (Reference above question	ons as annronriate \	<u> </u>						
Performed Virginia SWPPP inspection from			Brush Creek to Tabor	, with EI,				
Performed Virginia SWPPP inspection from MP 221.02 (11670+00) to MP 223.27 (11788+52). Brush Creek to Tabor, with EI, Daniel Fortune. No precipitation overnight. The ROW was damp due to the precipitation earlier in the week. Many sumps were holding water. No sediment left the ROW. A crew with Roberts Corrosion was installing temporary Anodes in the area. Vegetation in the re-stabilized area is growing. Stabilization is adequate. Water bars and end treatments were functioning as designed The ROW and soil stockpiles have been temporarily stabilized. All perimeter controls, ECDs and BMPs functional at time of inspection, but being monitored. No impact to sensitive resources observed.								
Note: It is a condition of National Pollumaintenance program be conducted to	-	-	· · · · · · · · · · · · · · · · · · ·					
weekly basis and after each stormwate	er event. Please lis		nents to note if repa	irs or				

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 124300137	7	Date/Time	8/25/2022 6:40 AI	M Report #
		Pict	ures	
Altitude: 2135ft (±9.8 Datum: WGS-84	0° \$70W 4444mils Magnetic (±19°)		Date & Time: Thu: At Position: +037, 29662 Attitude: 2116ft (± 9 8 Datum: WGS-84	40° S40E 2489mils Magnetic (±90°)
GPS Location	See photo		GPS Location	see photo
Field Station#	11782+00		Field Station#	11778+00
Pic 1 Desc.	Drainage feature.		Pic 2 Desc.	CWDP/ perimeter controls
Position 1937 29313 Amjuda (2046) (47.9 8.9 8.9 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	92.5 (22.0.2) 27 EGT (17.00) (17.25 (21.64)) (17.00) (17.25 (21.64)) (17.00) (17.25 (21.64)) (17.00) (17.25 (21.64)) (17.00) (17.00) (17.25 (21.64)) (17.00) (All Model Age of the Committee of the Co	67 SIE 096mls Magnetic (59) 4.1
GPS Location	see photo		GPS Location	see photo
Field Station#			Field Station#	
Pic 3 Desc.	SIJ 52		Pic 4 Desc.	Water bars/compost sock
Position - 903 / 2963 Allitude - 2031 (L. P. 6 Datum: WGS - 84 Azimumt Pearing: 08 Elevation Angle: 1/3 Horizon Angle: 1/3 Zoom: 1 0X 1 1/2/2 - 0 Spread 0	NBE Idzimis Magnetic (£7)		Date & Time. This Air Position 4072 2656 Application 4072 2656 Application 4072 2656 Application 4072 2656 Application 4072 2567 App	34 7 - 980 374-370 _ = 16 4(f) 31 fti 73 - W73E (299milis Magnelic) = [5] 2-3
GPS Location	see photo		GPS Location	see photo
Field Station#	11744+00		Field Station#	11740+00
Pic 5 Desc.	SEF 62		Pic 6 Desc.	SEF 65

AFE 12430013	7	Date/Time 8/25/2022 6:4	O AM	Report #	
		Pictures			
Date & Time: Thu Aug 25, 2022, 09 30/801 Position: 4077 295318 / 3603 88228 60 Altitude 22546 (4-9 8th Datum; WG-64 Azimuth Bearing: 158 S22E 2809 mits M Elevation Angle: 1-25 Hortzon Angle: -10.9* Zoom: 10X 11720-100 Spread G		Date of Time, Name August 2002. Peasing Catherina Cather	VIII.9° (1±16.4TI)		
GPS Location	See photo	GPS Locati	on see photo		
Field Station#	11720+00	Field Station	n# 11704+00		
Pic 7 Desc.	Water bars/ temporary vegetation	Pic 8 Desc	SMN 21 :.		
Bets & Time With April 2007 or to 18 feating 1037 927 927 4000 400055. If Anticology 2007 1030 900055. If Anticology 2007 1030 9000 900055. If Anticology 2007 1030 9000 9000 9000 9000 9000 9000 9000	a grobe at the second of the s	Date & Time Thu Aug 29: 2022 Pession a 037 2016/1 / -08.0 3 Altitude 2685 ff 2111 III Datum W05.64 Azimuth Rearing 147 5318 2 Elevation Angle -283 Perugandang	By If Company Jacob		
GPS Location	see photo	GPS Locati	on see photo		
Field Station#	11687+42	Field Station	n# 11677+00		
Pic 9 Desc.	SMN 21	Pic 10 Des	Sumps/end to	reatments	
	Insert image here		Insert ir	mage here	
GPS Location		GPS Locati	on		
Field Station#		Field Statio	n#		
Pic 11 Desc.		Pic 12 Des	c.		

AFE 124300137	,	Date/Time 8/25/2022 6:40 Al	e 8/25/2022 6:40 AM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 17 Desc.		Pic 18 Desc.					

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread (3	Al	FE 124300)137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	41436		
Inspect	or	Patrick Shi	elds					Date/T	ime	8/25/2022	4:07	7 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Begi	in 11899	+89	
State	VA			Inspection	Area	Full		Statio	on En	id 12005	+00	
County	Мо	ntgomery		Gr	ound	Damp		Т	Гетр	erature (°F)	78.00
Municipality	N/A	4		Weather Cloudy					Rain	Gauge (in)	0.00
							Rain Ac	cumula	tion 1	Time (da	ys)	1.00
1. Are the appro	ove	d (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on sit	e?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No					
Is Construction sequence outlined in the construction followed? (If No, notify MVP Environmental Permit							•		•		ıg	Yes
4. E&S BMPs (is required.)	(List	t BMPs and	d note if inst	alled and main	tained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Compost Filter Sc	ock		A	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	A	cceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) A	cceptable								
Housekeeping			A	cceptable								
Rock Construction	n Er	ntrance	A	cceptable								
Roadside Ditch			A	cceptable								
Rock Check Dam	1		A	cceptable								
Erosion Control B	Blanl	ket	A	cceptable								
Vegetative Stabili	zati	on (Permar	nent) A	cceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance resul	ting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles,	final grade) be	een sta	abilized pei	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	e been obs	erved? (If y	es, complete S	Slide R	eport Form	า)					No

AFE 124300137	Date/Time	8/25/2022 4:07 PM	Report # 414	436					
6. PCSM BMPs (List BMPs and no	te if installed and main	tained 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 Spreader	Acceptable								
Other	Acceptable								
7. Identify all remedial measures th	at have been taken sin	ce the previous inspection w	as conducted.						
Comments (Reference above ques	tions as appropriate.)								
Completed daily inspection from ST# 1 MP 225.37 to MP 227.37. No compliance issues found. Active construction site; additional defic Observed no environmental maintenanthis section of ROW has undergone pelevel spreaders, and perimeter controls Perimeter controls between ST# 11978 Sensitive resource buffers in place at ka AR 266 and 266.03 are maintained in a The ROW is damp and in stable conditi	ciencies may be identified ce crews actively working armanent restoration and are in place where desig +64 and ST# 12002+00 harst features.	by other Els. on this section of ROW at time vegetation is present. Permane nated on E&S sheets. have been removed due to final	nt waterbars (section	•					

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 124300137	7	Date/Time 8/25/2022 4:07 Pl	M Report #
,		Pictures	
Pure The Selling 1978 (Selling 1978)		Marie & Time, Thu, Aug	7 - 080.301972" (c11.40)
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	11921+00
Pic 1 Desc.	P1 silt fence perimeter control in	Pic 2 Desc.	CFS perimeter control in place
actificate 1140 feet 27 Popular Person Communication Commu	20193 3000m/la Truo (alla)	Hawkin Grade, 2000 dischar (Grade - 010) dischar (Hawkin Hawkin Hawakin Hawkin Hawkin Hawkin Hawkin Hawkin Hawkin Hawkin Hawakin Hawkin Hawkin Hawkin Hawkin	90 SV 202-X 10 P O B EDT
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 3 Desc.	Waterbars in place	Pic 4 Desc.	P1 silt fence perimeter control in place
Festion 309/2010/E	SEEL SOftening through Land	Altitude, 1581 ft (±11.7 Datum, WGS-84	"EVES 1812mis Due (eli")
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 5 Desc.	Waterbars in place	Pic 6 Desc.	Permanent vegetation present

AFE 124300137		Date/Time	8/25/2022 4:07 PN	Л	Report #			
		Pict	ures					
	Insert image here		Insert image here					
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 7 Desc.			Pic 8 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 9 Desc.			Pic 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#		-	Field Station#		-	_		
Pic 11 Desc.			Pic 12 Desc.					

AFE 124300137	,	Date/Time 8/2	ime 8/25/2022 4:07 PM Report #					
		Pictur	res					
	Insert image here		Insert image here					
GPS Location		G	PS Location					
Field Station#		Fi	ield Station#					
Pic 13 Desc.		P	Pic 14 Desc.					
	Insert image here		Ţ	Insert im	age here			
GPS Location		G	PS Location					
Field Station#		Fi	ield Station#					
Pic 15 Desc.		P	Pic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location		G	PS Location					
Field Station#		Fi	ield Station#					
Pic 17 Desc.		P	Pic 18 Desc.					

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	IG	Al	FE 124300)137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	41417		
Inspect	or	Rob Rober	tson					Date/T	ime	8/25/2022	10:5	51 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Begi	in 11600	+01	
State	VA			Inspection	Area	Partial		Statio	on En	1 1670	+00	
County	Мо	ntgomery		Gr	ound	Damp		7	Гетр	erature (°F)	70.00
Municipality	N/A	4		Weather Cloudy					Rain	Gauge (in)	0.00
								cumula	tion 1	Time (day	/s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an present on site?						Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)						No						
Is Construction sequence outlined in the construction notes of the E&S followed? (If No, notify MVP Environmental Permitting Coordinator and					d explain i	in comm	ents.)			Yes		
4. E&S BMPs (is required.)	List	BMPs and	d note if ins	stalled and main	tained	as per the	e plan. If o	corrective	e actio	n is need	ded,	a picture
E8	ß.	BMPs		Compliance Level	Corrective Action					rective Frame	R	Date epaired
Cleanwater Diver	sion	n Berm	,	Acceptable								
Cleanwater Diver	sion	n Pipe	,	Acceptable								
Compost Filter So	ock		,	Acceptable								
Plunge Pool			,	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Vegetative Stabili	zati	on (Tempoi	ary)	Acceptable								
Slope Drain Pipe			ı	Acceptable								
Waterbar End Tre	eatm	nent	,	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imm	limi	ts of distur	bance resi	ulting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized per	state req	uiremen	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300137	Dar	te/Tim	ne 8/25/2022 10:51 AM	Report # 414	17
PCSM BMPs (List BMPs and note if i picture is required.)	installed an	ıd mai	ntained as per the plan. If corr	rective action is nee	eded, a
PCSM BMPs	Complian Level	nce	Corrective Action	Corrective Time Frame	Date Repaired
					,
		\dashv			
		_			
		\dashv			
7. Identify all remedial measures that ha	ave been ta	ken s	ince the previous inspection wa	as conducted.	
Comments (Reference above questions	as appropr	riate.)			
Completed a regular scheduled VADEQ SWI remains stable with heavy vegetation presen	PPP inspect	tion on	JNF and private property located	on Brush Mountain.	The ROW
erosion on private tracts in the area. No rilling Resource crossings are stable with no impact	g of the surfa	ace, is	sues from runoff or slips have occ	urred since last inspe	ection.
this time. All of CFS located on JNF land is w to P1 silt fencing is being completed as need	worn and will	l have t	to be replaced before any ground	disturbance occurs.	Maintenance
acceptable condition. No environmental cond				•	
Note: It is a condition of National Polluta	ent Dischard	ne Elin	mination System and Erosion a	nd Sediment perm	its that a
maintenance program be conducted to p					

weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 124300137	7	Date/Time	8/25/2022 10:51 A	M I	AM Report #		
		Pict	ures				
Basis & Times Time. Fun Pentitors 407 2083/119 2-1 Trades Extorn (etc. Int.) 1-1 Trades Extorn (etc. Int.) 1-1 Trades Extorn (etc. Int.) 1-1 Explain Angle 40, 2 20 mm 100 11/23 00	281, 2002. 09.00038 EET / 1-000.3999920 eed. 0mg)		Politic Tru, aug Politic Strategy of the Politic Strat	m 702 m 02 a EU 1 100 3 2 4 12 m 5 m 1 10 m 20 2 m 1 M m 1 to 1 2 2	BSRF		
GPS Location	On photo	one state and the second	GPS Location	On photo			
Field Station#	11663+00		Field Station#	11661+00			
Pic 1 Desc.	No erosion taking place.		Pic 2 Desc.	Sumps and end troworn and will be redisturbance.	eatments functional. (eplaced before any gr	CFS ound	
Pesinon 807 30533 Attitude 77m et din Datum W65-84 Azumul Pesinon 204 Elevation Angle - 30 start of Angle	000 376971 (±5.0m) 1024E 0027mis Magnet E-121		Application of the control of the co	Quanto Mario de 12			
GPS Location			GPS Location				
Field Station# Pic 3 Desc.	11658+50 Stable ROW with perimeter ECDs	in place.	Pic 4 Desc.		rosion of any type wa	S	
Date & Time I have See Position (007 207 207 A Attitude Colombia (108 a) See Time I have see the see Attitude See the see the see Attitude See the see the see Attitude See the see the see the see the see Attitude See the see the see the see the see the see Attitude See the see Attitude See the see th	Compared on the compared on th		Dyes - Times real series of series o	29, 2022, 09, 3029 EUT 19 900 397522 (±5,0m) NBSW 7889 mile Magnetic et 229			
GPS Location	On photo		GPS Location	On photo			
Field Station#	11643+50		Field Station#	11630+50			
Pic 5 Desc.	Good vegetation at slope drain inta	ake location.	Pic 6 Desc.	Slope breakers eff in place.	fective. Perimeter ECI	Ds are	

AFE 12430	0137	Date/Time 8/25/2022 10:51 A	M Report #	
		Pictures		
One of the July Aug 25 2022 Debugs of 2019 202 and 50 202 Debugs of 2019 202 and 50 202 Debugs of 2019 202 and 50 202 Debugs of 2019 202 and 50 202 Author the property of 2019 202 Elevators August 0.2 Zoom 100 S-HH18	And Character (Character (Charact	Date & Time Time Aug 25 - 802, 07 475 & ET Passion - 203 1450 180 002584 (± 10		
GPS Locati	on On photo	GPS Location	On photo	
Field Station	on# 11626+04	Field Station#	11614+20	
Pic 7 Des	The S-HH18 crossing is stable.	Pic 8 Desc.	The S-RR14 crossing is stable.	
On a Time Tru Jung 25, 2022 Patient SOTA 15-52, 71-000 Jr Hittade SOTA 16-3 Cm June 10, 100 June	MA73' (E.5 001)	Date & Times Thus Aug 25, 2022, 7766, 28 EF Pensition - (107, 91, 94) The - (100, 91, 92, 92, 192) Altitude - 880m - 142 Point Dation Modelshi Emission - (107, 92, 92, 93, 93, 93, 93, 93, 93, 93, 93, 93, 93	metic (±12°)	
GPS Locati	on On photo	GPS Location	On photo	
Field Station	on# 11607+81	Field Station#		
Pic 9 Des	The S-006 crossing is stable.	Pic 10 Desc.	Slope breakers, sumps and end treatme are effective.	ents
	Insert image here		Insert image here	
GPS Locati	on	GPS Location		
Field Station	on#	Field Station#		
Pic 11 Des	с.	Pic 12 Desc.		

AFE 124300137		Date/Time 8/25/2022 10:51	-					
		Pictures						
	Insert image here		Insert image here					
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 13 Desc.		Pic 14 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 15 Desc.		Pic 16 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#		<u> </u>				
Pic 17 Desc.		Pic 18 Desc.						

Mour Mour	ntain Valley		Visu	ıal S	Site I	ns	specti	on R	ерс	ort		
Project Nar	me H-600 Pipe	eline Spread G		Al	F E 124	300	137	Spr	read	H-600 Pipe	eline	Spread G
Contract	or Precision			•	•			Repo	ort#	41468		
Inspect	or Clint Sears	5						Date/T	ime	8/26/2022	12:3	34 PM
Permit #	TBD		Inspection	Туре	VA SWI	PP		Station	n Beg	in 12005+	-00	
State	VA		Inspection	Area	Partial			Stati	on Eı	nd 12005+	-00	
County	Giles		Gr	ound	Dry			Temperature (°F)			F)	81.00
Municipality	N/A		Weather Sunny F						Rain	Gauge (i	n)	0.00
	Rain Accumulation Time (days)							1.00				
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No					
3. Is Constructi followed? (If	e construction ntal Permitting								g	Yes		
4. E&S BMPs (is required.)	(List BMPs and			tained	as per	the	plan. If o	corrective	e acti	on is need	ed,	a picture
E	&S BMPs	C	Compliance Level	Corrective Action					rective Frame	R	Date epaired	
Compost Filter So	ock	Acc	ceptable									
Culvert		Aco	ceptable									
Housekeeping		Aco	ceptable									
Rock Constructio	n Entrance	Acc	ceptable									
Waste Managem	ent	Ace	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	disturl	bance a	ctiv	ity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	bilized	per	state req	luiremen	its?			Yes
Are slopes 3:1 a			• • •		•							Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport Fo	orm	1)					No

AFE	124300137		Date/Ti	me 8/26/2022 12:34 PM	Report # 41468			
	SM BMPs (List BMPs and note if ture is required.)	installe	ed and ma	intained 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	ntify all remedial measures that h	ave be	en taken s	since the previous inspection was	s conducted.			
Comn	nents (Reference above questions	s as ap	propriate.)				
Comments (Reference above questions as appropriate.) Completed VA SWPPP inspection of LDY-29 AR-238.00 - Access road and RCE are maintained in acceptable condition. CFS triple stack perimeter controls and overhead utility flagging are in place. Waste management and housekeeping are acceptable. Culvert is in place and functional. Yard mainly used for 798 welders to store materials and equipment as well as park vehicles. There is no current activity at this yard No visible leaks or spills found at this time.								
mainte	It is a condition of National Polluta enance program be conducted to basis and after each stormwater	provide	e for the o	peration and maintenance of all E	BMPs to be inspe	cted on a		

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 12430013	7	Date/Time 8/26	/2022 12:34 F	PM	Report #	
		Picture	es			
Direct inc. Religion - 407, september -	3.4. 2006. 11 44449 5077 77 GRILLATY 659° 641 2171 2000. 1276 mill (1004 514)		Date of time. Fri wait Penning 599-59-2018 Articles (1921) — 5-18 Borson Was 201 Borson Was 201 Borson Was 201 Borson Angle - 005 Horzon Angle - 005 Zoom 1 0X 1205 - 90			
GPS Location	See photo	GPS	S Location	See photo		and an annual section of the section
Field Station#	12005+00	Fie	ld Station#	12005+00		
Pic 1 Desc.	CFS perimeter controls are in pla		c 2 Desc.	CFS perimeter condition	controls are in	acceptable
Position 497 46738 Altitude - 70721 (e1). Datum: WGS-34 Azimuth/Baring 17 Elevation Angle - 01.1 20011	2 2022 11 43 42 EDT. 4 - 400 477959 11 5 3P. 401 22 - 505 E 3059mils True (±14*) 8		Committee and Co	MASS TOOM TO THE T		
GPS Location	See photo	GPS	S Location	See photo		
Field Station#	12005+00	Fie	ld Station#	12005+00		
Pic 3 Desc.	Culvert is in place	Pi	c 4 Desc.	No visible leak	s or spills	
American Argentina (Control of Control of Co	N/IE /ZsZmis free (s14)		Poster - 293/26350 Alfridos (2001) a 31 Da crit (105) a Azimuth/Bearing (30) Elevation Angle08.0 Horzon Angle01.1* / 2003 - 100	100 076576 (±15 4m)		
GPS Location	See photo	GPS	S Location	See photo		
Field Station#	12005+00	Fie	ld Station#	12005+00		
Pic 5 Desc.	Dumpsters are in place	Pi	c 6 Desc.	Rock surface of	of RCE is in acco	eptable condition

AFE 124300137		Date/Time 8	e 8/26/2022 12:34 PM Report #						
		Pictu	ires						
	Insert image here		Insert image here						
GPS Location		(GPS Location						
Field Station#		ı	Field Station#						
Pic 7 Desc.			Pic 8 Desc.						
	Insert image here		,	Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 9 Desc.			Pic 10 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 11 Desc.			Pic 12 Desc.						

AFE 124300137		Date/Time	e 8/26/2022 12:34 PM Report #						
		Pictu	ures						
	Insert image here		Insert image here						
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 13 Desc.			Pic 14 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 15 Desc.			Pic 16 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 17 Desc.			Pic 18 Desc.						

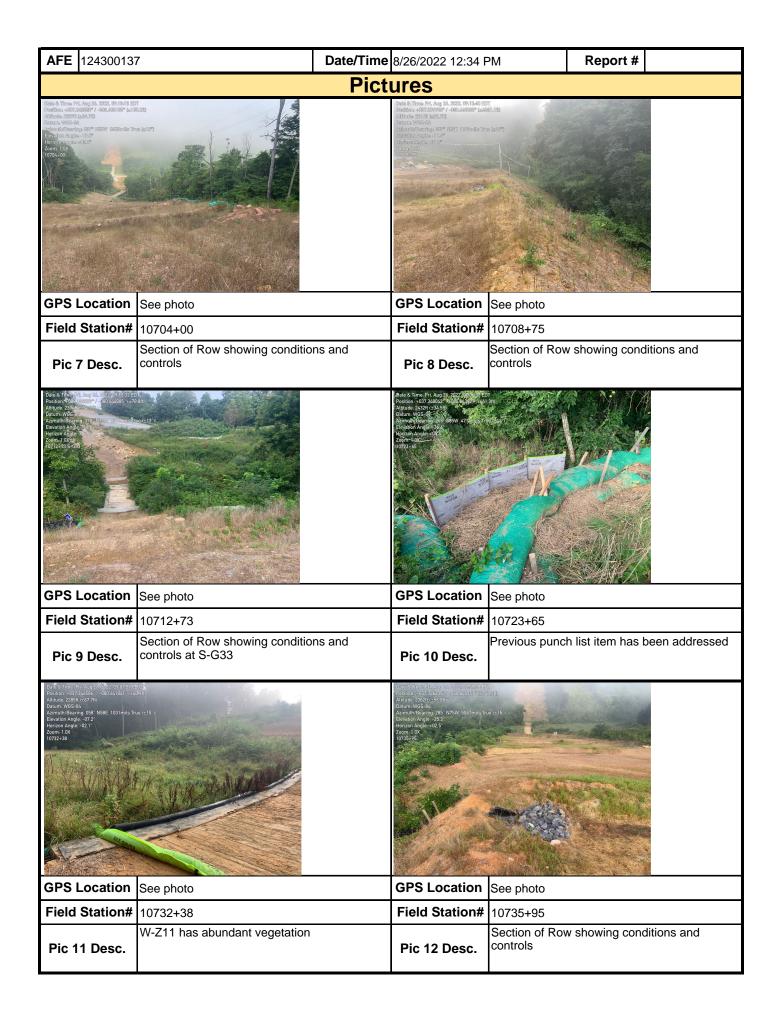
Mountain Valley Visual Site Inspection Report												
Project Nar	me H-600 Pipe	eline Spread G		Al	E 12	4300	137	Spr	read	H-600 Pipe	eline	Spread G
Contract	or Precision				•			Report # 41467				
Inspect	cor Clint Sears	3						Date/T	ime	8/26/2022	12:3	34 PM
Permit #	TBD		Inspection	Туре	VA SV	/PP		Station	n Beg	in 10655+	-00	
State	VA		Inspection	Area	Partial			Stati	on Er	nd 10749+	-92	
County	Giles		Gre	ound	Dry			7	Temp	erature (º	F)	81.00
Municipality	N/A		Wea	ather	Sunny				Rain	Gauge (i	n)	0.00
							Rain Ac	cumula	tion ⁻	Гime (day	s)	1.00
1. Are the appro	oved (stampe	d) E&S Plan	and PCSM Pla	an pres	sent or	n site	e?					Yes
2. Are there act (If yes, notify			the limits of di ermitting Coor							•		No
3. Is Constructi followed? (If			e construction ntal Permitting								9	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	illed and main	tained	as per	the	plan. If o	corrective	e acti	on is need	ed,	a picture
E	&S BMPs	C	Compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Cleanwater Diver	sion Pipe	Aco	ceptable									
Equipment Bridge	Э	Aco	ceptable									
Housekeeping		Aco	ceptable									
Rock Constructio	n Entrance	Aco	ceptable									
Vegetative Stabili	ization (Tempo	rary) Aco	ceptable									
Silt Fence (Reinfo	orce Filter Fend	ce) Acc	ceptable									
Waterbar		Aco	ceptable									
Waterbar End Tre	eatment	Aco	ceptable									
Sensitive Resour	ce Buffer	Aco	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	disturl	oance	activ	ity or inet	-				No
Have inactive di	sturbed areas	s (stockpiles, f	final grade) be	en sta	bilized	per	state req	luiremen	its?			Yes
Are slopes 3:1 a					•							Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	lide R	eport F	orm	1)					No

AFE 124300137	Date	/Time 8/26/2022 12:34 PM	Report # 41467				
6. PCSM BMPs (List BMPs and note if	installed and	maintained as per the plan. If co	rrective action is ne	eded, a			
picture is required.) PCSM BMPs	Complianc	I COTTACTIVE ACTION I					
1 COM DIMI S	Level	Corrective Action	Time Frame	Repaired			
7. Identify all remedial measures that ha	ave been take	en since the previous inspection w	vas conducted.				
O		±- \					
Comments (Reference above questions Met with Environmental staff.	as appropria	te.)					
Completed VA SWPPP inspection from (Mp2 No deficiencies were found at this time.	201.6 to Mp 20	3.6) St#10655+00 to St#10749+92					
Previous punch list items have been address	sed and are in	acceptable condition.					
All ECD's and BMP's are in acceptable cond Sensitive resource buffer zones are in accep	table condition	with abundant vegetation.					
Access roads are maintained in acceptable of RCE at Hendricks Rd is maintained in accep	condition. stable conditior	l.					
No sensitive resource have been impacted Row is dry and in stable condition.							
Note: It is a condition of National Polluta	ınt Discharae	Elimination System and Erosion	and Sediment perm	its that a			
maintenance program be conducted to p	provide for the	e operation and maintenance of a	II BMPs to be inspe	cted on a			
weekly basis and after each stormwater replacement are needed or have been m							

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 124300137	7	Date/Time	8/26/2022 12:34 F	PM F	Report #	
		Pict	ures			
Dire & Time Fri, Aug Bestion - 633 390253 Albridge S25m +13-00 Datum WSS -84 Azmumb Bearing 088 Blevation Angle - 10.3 (Florizon Angle - 0.01 Zogm 1 0X S-630 10479-25	24, 2023-09 97 17 EDT (*) 400,658-05 (e10 0m) Neils in Diames Magnetic in 2		Date & Time Fri Aub, Position 487 57462 Altitude 2007mm VS-8 Agricultude 2007mm VS-8 Agricultude 2007mm VS-8 Agricultude 2008 Evision 5 and 5 an	6. 2022. ISOSOFI (IST) 1-880 66377/6 (soliday) NEOVI. 533 mile (soliday)		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	10659+75		
Pic 1 Desc.	S-G30		Pic 2 Desc.	CFS perimeter con	ntrols are in place	
Allforder 2009 (4/22.4) Deturne W65-94	28 - 908 PU (18 - 18 - 18 - 18 - 18 - 18 - 18 - 18			A. 2002. PRINT OF THE PRINT OF		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	10695+77		
Pic 3 Desc.	Section of Row showing condition controls	ns and	Pic 4 Desc.	AR241.04 is maintacondition	ained in acceptable	
Data & Three Fix Aller Feedbarr of the 2 is a land of the 3 is a land	59.202.09.22.7EST 060.5519(0.12560). 1020W & Addomis tray (±14)		One of the second of the secon	a, acce, accepted of years and accepted of the second of t		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 5 Desc.	S-G32		Pic 6 Desc.	Section of Row sho controls	owing conditions and	



AFE 124300137		Date/Time	e 8/26/2022 12:34 PM Report #						
		Pictu	ures						
	Insert image here		Insert image here						
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 13 Desc.			Pic 14 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 15 Desc.			Pic 16 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 17 Desc.			Pic 18 Desc.						

Mountain Valley Visual Site Inspection Report												
Project Nar	ne H-600 P	ipeline Spread	IG	Al	FE 1243	300	137	Spr	read	H-600 Pipe	eline	Spread G
Contract	Contractor Precision							Repo				
Inspect	or Joe Swe	eden						Date/T	ime	8/26/2022	6:50) AM
Permit #	TBD		Inspection	Туре	VA SWI	P		Station	n Beg	j in 10798-	+92	
State	VA		Inspection	Area	Partial			Stati	on Eı	n d 10859-	+46	
County	Giles		Gr	ound	Damp				Temp	erature (º	PF)	72.00
Municipality	N/A		We	ather	Cloudy				Rain	Gauge (i	in)	0.00
							Rain Ad	ccumula	tion	Time (day	/s)	1.00
1. Are the appro	oved (stam	oed) E&S Pla	n and PCSM Pla	an pre	sent on	site	9?					Yes
			of the limits of d Permitting Coo							>		No
			the construction nental Permitting								g	Yes
4. E&S BMPs (is required.)	(List BMPs a	and note if ins	stalled and main	tained	as per t	the	plan. If o	corrective	e acti	on is need	led,	a picture
E	&S BMPs		Compliance Level		Correc	tiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	ı	Acceptable									
Equipment Bridge	Э	,	Acceptable									
Housekeeping		,	Acceptable									
Silt Fence (Filter	Fabric Fence	e) .	Acceptable									
Silt Fence (Reinfo	orce Filter Fe	nce)	Acceptable									
Vegetative Stabili	ization (Tem	oorary)	Acceptable									
Waterbar		ı	Acceptable									
Sump Pit		,	Acceptable									
Waterbar End Tre	eatment	,	Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dis	turbance resi	ulting from earth	distur	bance a	ctiv	vity or ine	-				No
Have inactive di	sturbed are	as (stockpile	s, final grade) be	een sta	abilized p	per	state req	uiremen	its?			Yes
Are slopes 3:1 a	and greater	stabilized wit	h appropriate BN	MPs as	per E&	S	olans?					Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)										No		

AFE 12430013	37	Date/Ti	me 8/26/2022 6:50 AM	Report # 414	147				
6. PCSM BMP picture is rec	•	installed and ma	intained as per the plan. If o	corrective action is ne	eded, a				
•	CSM BMPs	Compliance Level	Corrective Action	Orrective Action Corrective Time Frame					
					-				
7. Identify all re	emedial measures that h	ave been taken s	since the previous inspection	was conducted.					
Comments (Re	eference above questions	s as appropriate.)						
The ROW has no The ROW was da The ROW had re Environmental cr	ot received any precipitation amp. aceives over 3" of rain at las	n over the last 24 h st inspection. les that were found) and MP 205.67 (10859+46). Cours. I. (See SWPP report # 41251),						
10805+44: Throa 10819+45: Road	oil pile sloughed (repaired) at of water bar needs sedim is eroded and needs repai nent off ROW into S-YZ 1 (red (repaired)	·						

10815+ 40: daylight drain in ditchline did not function as designed, blew out back side of water bar 10815+00:

Soil piled slipped (repaired)

10811+33: Two tone/fill slope slipped (repaired)

10808+00: Soil piled slipped (repaired)

10807+68: Sediment off ROW (PAR submitted) Variance obtained. (repaired)

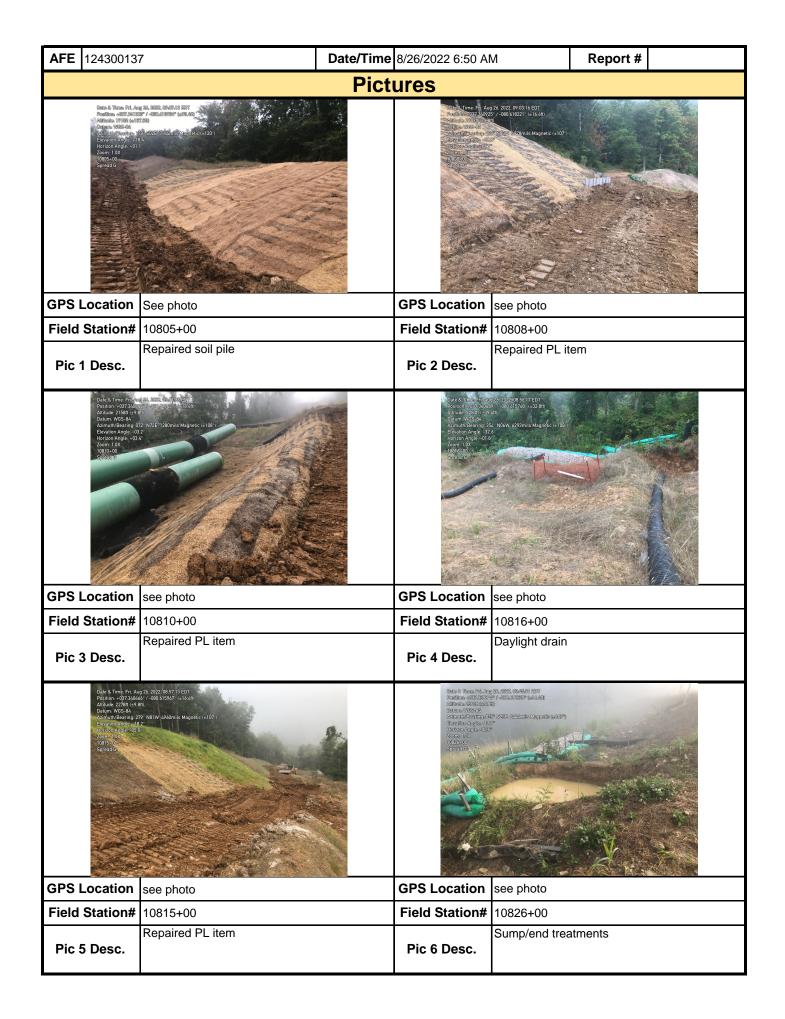
10843+99: Rock has sloughed off of level spreader. (repaired)

Multiple environmental crews were working in the area,

The ROW in this area is temporarily stabilized.

Vegetation and stabilization sufficient.

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 124300137	7	Date/Time 8/26/2022 6:50 AI	M Repo	rt #
		Pictures		•
Calcol time, FH, Aug 24, 2022, 08.34 let 8 of office of the second of t	&AII)	Date & Time Fri. Aug 26, 2022 08 31 25 E-Position - 007 399251 / 680 608895 - ct Allhude - 2017 18 BB BB Datum WGS-84 Azimuth/ Bearing - 245 S48W 44097mis V Elevation Angle - 27 O Horizon Angle - 77 Zoom - 10 V 1010843 - 37 repaired pt sem: Spread 6	agnetic e 107	
GPS Location	See photo	GPS Location	see photo	
Field Station#		Field Station#		
Pic 7 Desc.	Water bars/slope drains	Pic 8 Desc.	Repaired PL item level s	spreader
Datis o Imme in August (1922 08.18 bit of bostom) or (1973) 1975/22 1986 bit of section of the s			Insert image here	,
GPS Location	see photo	GPS Location		
Field Station#	10858+00	Field Station#		
Pic 9 Desc.	Water bars/end treatments/S-A 3	Pic 10 Desc.		
	Insert image here		Insert image here	
GPS Location		GPS Location		
Field Station#		Field Station#		
Pic 11 Desc.		Pic 12 Desc.		

AFE 124300137		Date/Time 8/26	e 8/26/2022 6:50 AM Report #				
		Picture	es				
	Insert image here			Insert im	age here		
GPS Location		GP	S Location				
Field Station#		Fie	ld Station#				
Pic 13 Desc.		Pie	c 14 Desc.				
	Insert image here		,	Insert im	age here		
GPS Location		GP	S Location				
Field Station#		Fie	ld Station#				
Pic 15 Desc.		Pic	c 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location		GP	S Location				
Field Station#		Fie	ld Station#				
Pic 17 Desc.		Pio	c 18 Desc.				

Mountain Valley Visual Site Inspection Report								e Ins	spect	ion F	Repo	ort		
Project Nar	ne	H-600 Pipe	eline Spread	d G		Al	FE 1	124300)137	Sı	oread	H-600 P	ipeline	e Spread G
Contract	or	Precision				•				Rep	ort #	41464		
Inspect	or	Joe Sweed	len							Date	Date/Time 8/26/2022 11:12			12 AM
Permit #	TBE)		Insp	ection	Туре	VA S	SWPP		Statio	n Beg	j in 1200)5+00	
State	VA			Ins	pection	Area	Full			Sta	tion E	nd 1220	005+0	0
County	Gile	s			Ground Dry				Temperature (°F)			78.00		
Municipality	N/A				We	eather	Sun	ny			Rair	Gauge	(in)	0.00
									Rain A	ccumu	ation	Time (d	ays)	1.00
1. Are the appro	ovec	d (stampe	d) E&S Pla	an and Po	CSM PI	lan pre	sent	on site	e?					Yes
2. Are there act (If yes, notify												>		No
3. Is Construction followed? (If	No,	notify MV	P Environr	mental Po	ermittin	g Coor	dina	tor and	d explair	in com	ments.)		Yes
4. E&S BMPs (is required.)	LIST	BMPs and	note if in	stalled ar	nd mair	ntained	as p	er the	e plan. If	correcti	ve acti	on is ne	eded,	a picture
, ,	&S E	BMPs		Compl Lev		Corrective Action			rective Frame	R	Date epaired			
Compost Filter So	ock			Acceptab	le									
Housekeeping				Acceptab	le									
Rock Construction	n En	trance		Acceptab	le									
Waste Managemo	ent			Acceptab	le									
5. Site Condition	ons					<u> </u>								
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	ulting fro	m earth	n distur	banc	e acti	vity or in	-				Yes
Have inactive di	sturl	oed areas	(stockpile	s, final g	rade) b	een sta	abiliz	ed per	state re	quireme	nts?			No
Are slopes 3:1 a	and g	greater sta	abilized wit	h approp	riate Bl	MPs as	per	E&S	olans?					No
Has a new slip/s	slide	been obs	erved? (If	yes, con	nplete S	Slide R	epor	t Form	n)					Yes

AFE 124300137	Date/Tim	ne 8/26/2022 11:12 AM	Report # 414	464
 PCSM BMPs (List BMPs and note picture is required.) 	if installed and main	ntained as per the plan. If co	orrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time I famo	Repaired
	+ +			
_				
	+			
	+			<u> </u>
7. Identify all remedial measures tha	t have been taken si	nce the previous inspection	was conducted.	<u> </u>
Comments (Reference above questi	ons as annronriate)			
Performed VA SWPP inspection at Yard	28			
Yard 28 received no precipitation over the No deficiencies found. Dbservances: The Yard was dry. No Activity in Yard. The perimeter compost sock was in place. The rock road approach was clean, no many sort was free of debris.	e last 24 hours. e and functioning as de	road.		
The perimeter controls were in place and Frucks and Porta-Johns are stacked in the Equipment in the yard was free of leaks.		ed. No activity in the yard.		
Note: It is a condition of National Pol naintenance program be conducted	_		· ·	

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 12430013	7	Date/Time 8/26/2022 11:12 /	AM Report #
		Pictures	
Position: +007/3676 Attitude: 15590 (±13) Detum: W65-97	26° 8495 2400mils Wagnetis (±18°) 3.2°	Altitude: 1556ft (±19 Datum: WGS-84	72: N72E 1280mils Magnetic (±10")
GPS Location	See photo	GPS Location	see photo
Field Station#	12005+00	Field Station#	
Pic 1 Desc.	Yard 28	Pic 2 Desc.	RCE
Position or ORE 2016 Page	87 959E 9256mille Mingmalte (sell 81)	Antique 1558/16-20 Datum WoS-84. Azimuth/Gearing 2 Elevation Angle -01. Zoom -10X Yard 28 Spread 6	
GPS Location	see photo	GPS Location	see photo
Field Station#	12005+00	Field Station#	12005+00
Pic 3 Desc.	Waste management	Pic 4 Desc.	Equipment stacked
Come A time Pit And Bosing of Mills States Autural 1959; Do Lum AMSS 64 Autural 1959; Bill States 64 Bill States 64 Autural 1959; Bill States 65 For con Amphigue 60 (2) For c	p 864, 8900, 100-64-69 EEST (Dale & Times Pid. And Position. (1982) 3879-287. Although Edition (1982) 3879-287. Although Edition (1982) 4879-4879. A zimidiff Edentino (1982) 4879-4879. A zimidiff Edentino (1982) 4879-4879. A zimidiff Edentino (1982) 5879-4879. A zimidiff Edentino (1982) 5	graph and the first section of the control of the c
GPS Location	see photo	GPS Location	see photo
		Field Station#	12005+00
Pic 5 Desc.	Compost sock	Pic 6 Desc.	RCE

AFE 124300137		Date/Time	e 8/26/2022 11:12 AM Report #				
		Pict	ures				
	Insert image here		Insert image here				
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 7 Desc.			Pic 8 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#				
Pic 9 Desc.			Pic 10 Desc.				
	Insert image here			Insert im	age here		
GPS Location			GPS Location				
Field Station#			Field Station#		-	_	
Pic 11 Desc.			Pic 12 Desc.				

AFE 124300137	,	Date/Time 8/26/2022 11:12	e 8/26/2022 11:12 AM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 17 Desc.		Pic 18 Desc.					

Moun	Mountain Valley Visual Site Inspection Report											
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	read	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	41475		
Inspect	or	David Sch	oolcraft					Date/T	ime	8/26/2022	1:19	PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP	VPP Station Begin 12005+00					
State	VA			Inspection	Area	Full		Statio	on Er	12005	+00	
County	Gile	es		Gr	ound	Dry		7	Гетр	erature (ºF)	73.00
Municipality	N/A	٨		We	eather Sunny				Rain	Gauge ((in)	0.00
							Rain Ac	cumula	tion 7	Time (da	ys)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pla	an pre	sent on site	e?					Yes
, ,	the	MVP Env	vironmental	Permitting Coo	rdinato	or and expl	ain in com	nments.)				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						
E&S BMPs (is required.)	List	t BMPs and	d note if ins	stalled and main	tained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture
	&S I	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame		Date epaired	
Compost Filter So	ock		P	Acceptable								
Housekeeping			A	Acceptable								
Secondary Conta	inm	ent	A	Acceptable								
Rock Construction	n Er	ntrance	A	Acceptable								
Vegetative Stabili	zati	on (Tempo	rary) A	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imm	limi	ts of distu	bance resu	ulting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	s (stockpiles	s, final grade) be	een sta	abilized per	state req	uiremen	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	served? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300137	Date/Tim	ne 8/26/2022 1:19 PM	Report # 414	75	
$\textbf{6. PCSM BMPs} \ (\textbf{List BMPs and note if}$	installed and mai	ntained as per the plan. If cor	rective action is nee	eded, a	
picture is required.)					
PCSM BMPs	Compliance	Corrective Action	Corrective	Date	
	Level		Time Frame	Repaired	
					
7. Identify all remedial measures that ha	ave been taken s	ince the previous inspection wa	as conducted.		
Comments (Reference above questions	as appropriate.)				
Completed a VA SWPPP at LY 026. The perimeter controls CFS functioning prop	nerly				
RCE was clean and functioning	•				
The yard was free of debris. Used oils were secondary containment that was maintained		secondary containment. The gene	rator and air compres	ssor were in	
All other ECDs were clean of sediment and f	functioning properly	<i>/</i> .			
Trash bens clearly identified and in good cor Housekeeping was in good condition.	ndition				
Construction of a neighboring company ongo					
Giles county is currently installing stormwate	er system and any o	damaged ECDs will be replaced u	pon completion off p	roject.	

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.

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a

AFE 12430013	7	Date/Time	8/26/2022 1:19 PM	M Report #
		Pict		
Crastina En Julia Presidente al Miller Esta Control Co			Date & Times Feli Aug 5 Position: 4007.218322* Althode: 10227 (±23.31 Dolum: WSS-88	8° 2188° 3888mis Treo(±10°; 8°
GPS Location	See Phot	850 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GPS Location	See Photo
Field Station#	12005+00		Field Station#	12005+00
Pic 1 Desc.	RCE		Pic 2 Desc.	Trash bins
Allitude: 17991 (427.4 Detum: W65-94	7 - Nam. Alexandra (Nam. 200) 2 - 2000 1, 1770 m (na (na 10°)		Attitude: 1713ff (±78.7f Datum: WGS-84	9° NotW 5316mils Brug(±14°)
GPS Location	See Photo		GPS Location	See Photo
Field Station#	12005+00		Field Station#	12005+00
Pic 3 Desc.	Secondary Containment		Pic 4 Desc.	Fuel Cell
Aliftoda: 17791 (±11.2 Datum: W65-94	A CONTRACT OF THE CONTRACT OF		Attitude: 1798ft (±11:1ft	1 Nove 140mils True (s.11)
GPS Location	See Photo	and the second s	GPS Location	See Photo
Field Station#	12005+00		Field Station#	12005+00
Pic 5 Desc.	CFS		Pic 6 Desc.	CFS

AFE 124300137	,	Date/Time 8/26/2022 1:19 Pl	e 8/26/2022 1:19 PM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 7 Desc.		Pic 8 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 9 Desc.		Pic 10 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 11 Desc.		Pic 12 Desc.					

AFE 124300137	,	Date/Time 8/26/2022 1:19 P	e 8/26/2022 1:19 PM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#			_		
Pic 17 Desc.		Pic 18 Desc.					

Mountain Valley Visual Site Inspection Report												
Project Nar	ne H-600 Pipe	eline Spread G)	Al	FE 12	24300	137	Spr	ead	H-600 Pipe	eline	Spread G
Contract	Contractor Precision Report # 41474											
Inspect	or David Sch	oolcraft						Date/T	ime	8/26/2022	1:17	7 PM
Permit #	TBD		Inspection	Туре	VA S	WPP		Station	n Beg	in 10749-	+92	
State	VA		Inspection	Area	Full			Statio	on Er	nd 10798-	+92	
County	Giles		Gı	round	Dry			1	Гетр	erature (PF)	73.00
Municipality	N/A		We	ather	Sunn	у			Rain	Gauge (i	in)	0.00
							Rain Ac	cumula	tion ⁻	Time (day	/s)	1.00
1. Are the appro	oved (stampe	d) E&S Plan	and PCSM PI	an pre	sent c	n site	e?					Yes
2. Are there act (If yes, notify			the limits of coermitting Coo							•		No
3. Is Constructi followed? (If			e constructior ental Permittin								g	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and mair	ntained	as pe	er the	plan. If o	corrective	e actio	on is need	led,	a picture
E	&S BMPs	C	Compliance Level		Corr	ectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Ac	ceptable									
Equipment Bridge	Э	Ac	ceptable									
Rock Constructio	n Entrance	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Vegetative Stabili	ization (Tempo	rary) Ac	ceptable									
Sump Pit		Co	ommunication	See co	mmer	nt / Pu	nchlist					
Waterbar		Ac	ceptable									
Waterbar End Tre	eatment	Ac	cceptable									
5. Site Conditi	ons			<u> </u>							<u> </u>	
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance result	ing from earth	n disturl	bance	activ	ity or ine	-				No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	abilize	d per	state req	uiremen	ts?			Yes
Are slopes 3:1 a	and greater st	abilized with a	appropriate Bl	MPs as	s per E	e&S p	olans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport	Form	1)					No

6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action picture is required.) PCSM BMPs Compliance Level Corrective Action Time F	ctive Date
Compliance Corrective Action Corre	
Level Time	Taille Kepail
1 1	
7. Identify all remedial measures that have been taken since the previous inspection was conduct	ed.
Comments (Reference above questions as appropriate.)	
Met with environmental team Preformed VA SWPPP inspection. With fellow EI Chris Burns From 10749+92 To 10798+92 MP 203.6 to MI	P 204.53
Issues found. Sump pit has some sloughing off	
Active construction site other deficiencies may be identified by other Els. All perimeter controls, ECDs and BMPs functional at time of inspection. Stream buffers and controls in place	at the time of
inspection. Crews were in the area preforming maintenance	
No sensitive resources have been impacted.	
Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sedime maintenance program be conducted to provide for the operation and maintenance of all BMPs to be	•

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 12430013	7	Date/Time	8/26/2022 1:17 Pi	M Report #
		Pict	ures	
Joan & Line Fri Alig argainn - 037 30045 Althurie Z991 (c.f.) 8 Datum. WGS-84 Armuni Bearing 170 Elevation Angle - 90, Zomm - 03, 10750 - 20	A POR SERVICE TO THE PORT OF T		Oate & Time Eq. (A)D. Position 1972 Market (Mittines 2014-1900) Outline MGS-84 Auryunin Bearing 19-8 Euvelon Argute 2019 September 2019 Septe	Colonia Sana Sana Sana Sana Sana Sana Sana S
GPS Location	See Photo		GPS Location	See Photo
Field Station#	10750+20		Field Station#	10755+56
Pic 1 Desc.	RCE		Pic 2 Desc.	S-G35
Date & Time. Fri. Aug Position. 077 26899 Atturge 2(128); a 1 Fr Glaumi WGS 88 Aumunin Beuring 305 Etervalion Angles. 424 Horzon Angles. 424 Horzon Angles. 405 7001. 103	26 202 (9 a 1 % EDT)		Painton y 877 (4452) All tutte 272 in 24, 25 Dalpin y 165-84 Marting Baring 173 Bird yan Arigin 200 Yanni 34, 200	3 513W 3/21mis Truck 24
GPS Location	See Photo		GPS Location	See Photo
Field Station#			Field Station#	
Pic 3 Desc.	Sloughing off		Pic 4 Desc.	Stone outlet protection
Pearlors - 407 245000 (Mittable 1997 469) 4 Brahm Wider-68 Aurimon Pearlors - 00 Elevation Angle - 00-1 Zeom 0 5X 10791 - 00	Control Street True (edity)		Jadim Wes-9-8. Azimuh Bearing 197 Elevation Angle - 40.7 Horzan Angle - 01.2 Zoem (1.5X	
	See Photo			
Field Station#			Field Station#	
Pic 5 Desc.	Crew working on maintenance		Pic 6 Desc.	RCE

AFE 124300137	,	Date/Time 8/26/2022 1:17 PI	e 8/26/2022 1:17 PM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 7 Desc.		Pic 8 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 9 Desc.		Pic 10 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#			_		
Pic 11 Desc.		Pic 12 Desc.					

AFE 124300137	,	Date/Time 8/26/2022 1:17 P	e 8/26/2022 1:17 PM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 17 Desc.		Pic 18 Desc.					

Mountain Valley				Visu	ıal S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	line Spread	G	Al	FE 124300)137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or	Precision	n Report # 41478									
Inspect	or	Patrick Shi	elds					Date/T	ime	8/26/2022	4:47	7 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 10859	+46	
State	VA			Inspection	Area	Full		Statio	on Er	10929	+80	
County	Gile	es		Gr	ound	Dry		7	Гетр	erature (ºF)	80.00
Municipality	N/A	١		We	ather	Sunny			Rain	Gauge ((in)	0.00
							Rain Ac	cumula	tion 1	Time (da	ys)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify				of the limits of d Permitting Coo					vings?			No
,	No,	notify MV	P Environn	nental Permittin	g Coor	dinator and	d explain i	in comm	ents.)		_	Yes
E&S BMPs (is required.)	(List	: BMPs and	d note if ins	talled and main	itained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Cleanwater Divers	sion	Berm	F	Acceptable								
Cleanwater Divers	sion	ı Pipe	P	Acceptable								
Compost Filter So	ock		ļ	Acceptable								
Equipment Bridge	e		P	Acceptable								
Housekeeping			ļ	Acceptable								
Rock Construction	n Er	ntrance	ļ	Acceptable								
Sensitive Resource	ce E	Buffer	ļ	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	ļ	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No				
Have inactive dis	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized per	state req	uiremen	ts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300137									
PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)									
picture is required.) PCSM BMPs Compliance Level Corrective Action Time Frame									
		Tillie France	Repaired						
			+						
7. Identify all remedial measures that ha	ve been taken s	since the previous inspection wa	s conducted.						
Comments (Reference above questions									
Completed VA SWPPP inspection from ST# 1 MP 205.67 to MP 207.	10859+46 (Kow C	Camp Gravel) to ST# 10929+80 (Do	oe Creek)						
No compliance issues found. Active construction site; additional deficiencie	es may be identifie	ed by other Els.							
Observed since last VA SWPPP inspection en This section of ROW has undergone tempora	nvironmental mai	ntenance crew has completed pund							
stabilized. Slope drains with stone inlet protection, Perim	neter controls, and	d waterbars with end treatments ar	e in place.						
Sensitive resource buffers are in place at stre Kow Camp gravel, Kow Camp pavement, and	eam crossings S-A	A32, S-Y3, and S-Y2.	·	ı .					
The ROW is dry and in stable condition. No so									
Note: It is a condition of National Pollutar	_		-						
maintenance program be conducted to pr weekly basis and after each stormwater of	•		•						

replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required

as part of a permit condition this form may be used to meet those monitoring requirements.

AFE 124300137	7	Date/Time	8/26/2022 4:47 PI	M	Report #	
		Pict	ures			
Althurés 20 pous Althurés 24 pris 15 p	distinguished 15 in the control of t		Date & Time Fri Alon Pession - 0077-33656 Altude 2459tral 17 Datum Wössel 17 Datum Wössel 25 Elevation Grade - 010 Horzen Grade - 000 Zoom 0 59 STa 1089 : 50			
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	Cleanwater diversion outlet protect	ction in place	Pic 2 Desc.	Cleanwater dive	ersion berm in p	blace
Dome Anthree Fill And Position 1980/1982/25 All Uses 2021 1-23 12 Datum Wols At 8 Azimuth Bearing Bis Eleyation Fordis - 604, Horizon Grade - 605, Zoom 0,53, STR 10874-00	Mode 1912 might en (-195) Nisch 1912 might en (-195)		Elevation Grade (20) Here an Grade (10) John DIX ST # 1882 40	SZZE 2809mus (Tro-So)(2)		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	CFS perimeter control in place		Pic 4 Desc.	Supersilt fence	perimeter contr	ol in place
Attitude: 2168ft (±11.0f Datum: WGS-84	23 0020 (1) 43 (3) 55 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Date 4 mm 6 m km 7 m 7 m 7 m 7 m 7 m 7 m 7 m 7 m 7	AW Assimilar June 12		
GPS Location	See photo		GPS Location	See photo		
Field Station#	10882+50		Field Station#	10886+50		
Pic 5 Desc.	Stream buffer in place		Pic 6 Desc.	P1 silt fence pe	rimeter control	in place

AFE 12430013	7	Date/Time 8/26/2022 4:47 PI	M Report #				
1		Pictures					
(Driefs, Time Fr. Aug 26, 2022 1152:33 EF Forision - 007 334-24 - 080 574-32 - 031 Affaice - 2307-14-98 m - 201 m 1455 - 24 Forision - 240	l. éfri	Date of time Fri Aug 26, 2022 12 01 06 EF Planen - 033283655 - 0801051222 1-15 Attrace 85531615122 1-15 Attrace 85531615122 1-15 Attrace 8553161512 1-					
GPS Location	See photo	GPS Location	See photo				
Field Station#	10890+00	Field Station#	10900+00				
Pic 7 Desc.	Waterbars in place	Pic 8 Desc.	P1 silt fence perimeter contro	l in place			
Onte & Time Fri Aug 26, 2027 1137 (b) E Position - 4037 (3268) 1 / 308/97376 - c/3 Althude 2001 (65/51) Datum WSS-84, 248 (348 (348 (348 (348 (348 (348 (348 (3	AND	Dis 8 Time for wan 20, 2022 Use 188 EF Positing F-03 8-352 2, 200 8-57 2, 200 Altitude 21 14 ft - 10 5 US Dalum, W05-54 Azimuth (Bearing 124 - 554E - 201 cm) s fro Elevation Grade - 005; Horizon Grade - 005; Zoom 0.57 S T# 10883 - 75					
GPS Location	See photo	GPS Location	See photo				
Field Station#	10881+90	Field Station#	10883+75				
Pic 9 Desc.	Stone inlet protection in place	Pic 10 Desc.	RCE in place				
Dates time. Fri. Ang 26, 2027		Date & Time Fire values access 19,22,233 ER Pessition 1,937,233,555 N feltil 1,936,77 1,915 Altitude (220) Interest 1,936 Alti					
GPS Location	See photo	GPS Location	See photo				
Field Station#	10927+00	Field Station#	10925+00				
Pic 11 Desc.	RCE in place	Pic 12 Desc.	End treatments in place				

AFE 124300137	,	Date/Time 8/26/2022 4:47 P	e 8/26/2022 4:47 PM Report #				
		Pictures					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 13 Desc.		Pic 14 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert im	age here			
GPS Location		GPS Location					
Field Station#		Field Station#					
Pic 17 Desc.		Pic 18 Desc.					