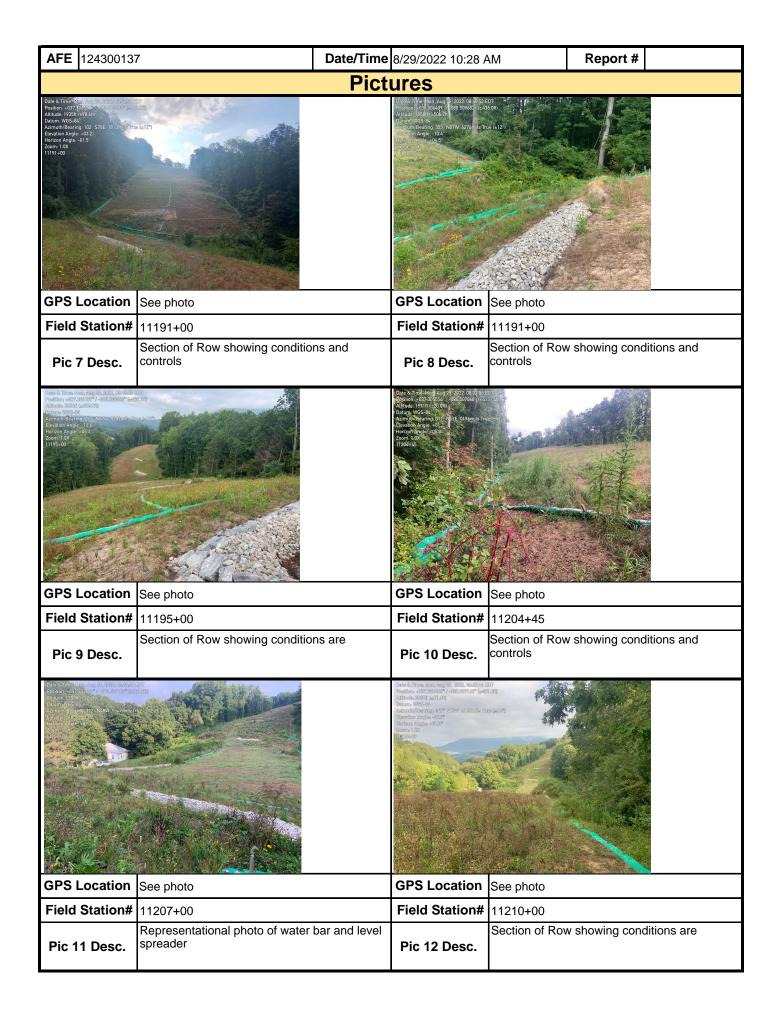
Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	41505		
Inspect	or	Clint Sears	3					Date/T	ime	8/29/2022	10:2	28 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Beg	in 11184		
State	VA			Inspection	Area	Partial		Statio	on Er	nd 11254	+99	
County	Gile	es		Gr	ound	Dry		Т	Гетр	erature (°F)	85.00
Municipality	N/A	١		We	ather	Sunny		Rain Gauge (in)				0.00
							Rain Ac	cumulat	tion 1	Time (day	/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
2. Are there act (If yes, notify			-	of the limits of d Permitting Coo					rings?			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						
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		Correctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock		,	Acceptable								
Erosion Control B	lanl	ket	,	Acceptable								
Waterbar			,	Acceptable								
Vegetative Stabili	zati	on (Permar	nent)	Acceptable								
Vegetative Stabili	zati	on (Tempoi	ary)	Acceptable								
Rock Construction	n Er	ntrance	,	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Sensitive Resource	ce B	Buffer	,	Acceptable								
Slope Drain Pipe				Acceptable								
5. Site Condition	ons	3										
Is an unauthorized beyond defined la 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	uirement	ts?			Yes
Are slopes 3:1 a	nd	greater sta	abilized wit	h appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	٦)					No

AFE 124300137	Date/Tir	ne 8/29/2022 10:28 AM	Report # 415	505
6. PCSM BMPs (List BMPs and note if	installed and ma	intained 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	nave been taken s	since the previous inspection wa	as conducted.	
Comments (Reference above question	s as appropriate.)		
Met with Environmental staff. Completed VA SWPPP inspection from (Mp No deficiencies were found at this time. Previous punch list items have addressed a Erosion control blanket has been installed it All ECD'S and BMP's were in acceptable of A portion of this section of Row has underg Permanent water bars with level spreaders No sensitive resource have been impacted. Row is dry and in stable condition. Section 6 water bars (other)	o 211.83 to Mp 213 and are in acceptab in throats of water b ondition. one permanent res and CFS perimeter	.6) St#11184+85 to St#11254+99. le condition pars,AR249.02 has been graded an	on.	rebuilt .
Note: It is a condition of National Pollut	ant Discharge Eli	mination System and Erosion a	nd Sediment perm	its that a
maintenance program be conducted to weekly basis and after each stormwater	provide for the or	peration and maintenance of all	BMPs to be inspe	cted on a
replacement are needed or have been				

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 8/29/202	22 10:28 <i>F</i>	AM	Report #	
		Pictures				
chairs Time Monday Pesint or 507,5194 Addition of 5	2.2.2022 (0.759.75.EDT 7.080 chttp:// c.128.7th (10.1)4. Nadaming.aftin.[17]		Dyson my Moreovary Common State	50 © 20 0500 true 12 lin		
GPS Location	See photo	GPS Lo	ocation	See photo		
Field Station#	11254+30	Field S	Station#	11249+00		
Pic 1 Desc.	S-RR2 looking downstream	Pic 2	Desc.	Section of Rov controls	v showing condi	tions and
Altitude 2230H 1357 Datum WG-82 Azmuth Bearing 115 Elevation Angle 115 Horizon Angle 103.9 Zoom 103 1)223 50	S1IW 339/milc True (=12.1)		Septial Public 202 (1997) (199	(32, 2022, 004-03 EDT, 908, 119, 120-01) (9) (9) (540V. 3902mils (rue 1=12.)		
GPS Location	See photo	GPS Lo	ocation	See photo		
Field Station#	11243+50	Field S	Station#	11184+85		
Pic 3 Desc.	Erosion control blanket installed i water bar to prevent rill erosion		Desc.	AR249.02 is ir	acceptable cor	ndition
Date of the second of the seco	000 5 0159 0 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		graph of the second of the sec	MASS MASS SET ATS		
GPS Location	See photo	GPS Lo	ocation	See photo		
Field Station#			Station#	11189+00		
Pic 5 Desc.	Temporary vegetation/stabilizatio		Desc.	Abundant vege ROW	etation in restore	ed portion of



AFE 124300137		Date/Time 8/29/2022 10:28							
		Pictures							
	Insert image here		Insert image here						
GPS Location		GPS Location							
Field Station#		Field Station#							
Pic 13 Desc.		Pic 14 Desc.							
,	Insert image here			nage here					
GPS Location		GPS Location							
Field Station#		Field Station#	<u> </u>						
Pic 15 Desc.		Pic 16 Desc.							
	Insert image here		Insert im	nage here					
GPS Location		GPS Location							
Field Station#		Field Station#	!						
Pic 17 Desc.		Pic 18 Desc.							

Mountain Visual Site Ir					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 Pip	eline	Spread G	
Contract	or	Precision			•	•		Repo	ort#	41526			
Inspect	or	Patrick Shi	elds					Date/T	ime	8/29/2022	2:42	2 PM	
Permit #	TBI	D		Inspection	Туре	VA SWPP		Station	n Beg	in 11023	1023+80		
State	VA			Inspection	Area	Full		Stati	on Er	nd 11098	+47		
County	Gile	es		Gr	ound	Dry		7	Temp	erature (ºF)	81.00	
Municipality	N/A	١		We	ather	Sunny		Rain Gauge (in)				0.00	
							Rain Ac	cumula	tion 7	Γime (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					-			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	stalled and main	itained	as per the	e plan. If o	corrective	e actio	on is need	ded,	a picture	
E8	kS E	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired	
Cleanwater Divers	sion	Berm	ļ	Acceptable									
Compost Filter Sc	ock		ļ	Acceptable									
Equipment Bridge)		ļ	Acceptable									
Housekeeping			ļ	Acceptable									
Erosion Control B	lank	ket	ļ	Acceptable									
Rock Construction	n Er	ntrance	ļ	Acceptable									
Sensitive Resource	ce B	uffer	A	Acceptable									
Silt Fence (Filter F	-abı	ric Fence)	ļ	Acceptable									
Silt Fence (Reinfo	rce	Filter Fenc	e) A	Acceptable									
5. Site Condition	ons	i											
Is an unauthorize beyond defined I a photo and imm	limit	ts of distur	bance resu	ılting from earth	distur	bance activ	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	nd (greater sta	abilized with	appropriate BN	MPs as	per E&S p	olans?					Yes	
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	1)					No	

AFE 124300137		ne 8/29/2022 2:42 PM	Report # 415	
PCSM BMPs (List BMPs and note picture is required.)	if installed and mai	ntained as per the plan. If cor	rective action is ne	eded, a
· · · · · ·	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
	1			
	+			
7. Identify all remedial measures that	have been taken s	ince the previous inspection w	as conducted.	
Comments (Reference above question	ons as appropriate.)			
Completed VA SWPPP inspection from S				
MP 208.78 to MP 210.2		.,		
No compliance issues found. Active construction site; additional deficie	ncies mav be identifie	d by other Els.		
Observed since last VA SWPPP inspection	on environmental crew	has completed punch list item #		
ST# 11023+80 to ST# 11072+00 has und stabilized. Perimeter controls, slope drain				
Final restoration has occurred between S	T# 11072+00 and ST	# 11098+47. Area is stabilized wi		
growth is present. CFS is in place to mining Open ditch observed for approximately 30				
Triple barrier protection around karst feato	ure located at station	number 11055+00.		
Sensitive resource buffers are in place at AR-244, 245.01, and 245.02 RCEs are m				
The ROW is dry and in stable condition. N				

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 8/29/2022 2:42 P	M Report #
,		Pictures	
Opte 5 Time Mon Au Posation -037 32258 Affiling -33861 + 11 7 Optim, WGS -84 Azimush Bearing -25 Elejation Grade -003 Horison Grade -003 Zogm -0 -5 3, 8 10 22 - 10	g 27 2022 07 45 17 EDT (-80 052142 (±15 16) b) (-80 052142 (±15 16) b) (-83 W 5778mils free (±12)	Balance 1993 Annual Marian Mar	Court of prescription of the court of the co
GPS Location	See photo	GPS Location	See photo
Field Station#	11026+00	Field Station#	11038+00
Pic 1 Desc.	Stream buffer in place	Pic 2 Desc.	CFS perimeter control in place
Oate & Tigg. Mon, Au Position - 107, 718446 Altitude. 2180ff is 1.3 Patum, WKS-88 Azmuthvilkannin, Dry Elevation fergide. 102 Horizon, Grade. 1022. Zoom 052.	9 7 202 (00.05 501) (00.05 501	Dale A firm Mon A Position 937 3122 Attude 20581-19 10 July Mos 32 Amount (Baaring of Elevation Fraid - July 2007) 10 July Mos 32 Amount (Baaring of Elevation Fraid - July 2007) 10 July 2007 10 July 2	up 27 2022 (1022 E E E) E E E E E E E E E E E E E E E
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	11050+75
Pic 3 Desc.	End treatments in place	Pic 4 Desc.	Stream buffer in place
Position - 407 at 1760 Autured 72 at 164 at 27 d Osign, WGS -84 Azimuth Veleraring IIS Elevation Grade - 4005 Zoom 30 3X 110230 - 50	OND SASSY OF THE PROPERTY OF T	Date S, Time Moh. Me Pessition - 907 31742 Altitude 215614 - 20 Datum W652 Amyulin Bear Righ Elevision (State - 90 Horzent Grade - 905 Zoem 0 50 1 1054 - 90	980 SASIA's (1) III P S7E TYAmis True (2)
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 5 Desc.	P1 silt fence perimeter control in	Pic 6 Desc.	Triple protection ECDs in place at karst feature

AFE 124300137	7	Date/Time 8/29/2022 2:42 PM	M Report #	
		Pictures		
Date of Twee Man, the 28, 2001, 011-00 English A002/200528 / August 2007-200528 / August 2007-200528 / August 2007-200528 / August 2007-2005-2007-2007-2007-2007-2007-2007-	On	Date & Timis Mon. Adamos 8002, 1017 (2) Pesition - 407 3185% and 500 1055 (2) Pesition - 407 3185% and 500 1055 (2) Pesition - 407 3185% and 500 1055 (2) Pesition - 407 3185	(A12)	
GPS Location	See photo	GPS Location	See photo	
Field Station#	11063+25	Field Station#	11064+00	
Pic 7 Desc.	Waterbars in place	Pic 8 Desc.	Cleanwater drainage feature ir	n place
Date & Time Mon, Jug 27, 2022. 10/25/5/5/ Position, 1907/31/5/88 / -080-5614673 16/43 Altitude. 207311: e52-580 Datum Wid5-3 Azimun/Bearing. 089 N89E 1582mis fru Erevation Grade -1010: Horizon Grade -008. Zoom 0.5X. 11873-60	10P	Dates im Missional 2012 (1911) to Person (1912) 2013 (1911) to Missional 2013 (1912) to Missional 2013 (1912) to Missional 2013 (1912) to Missional 2013 (1913) to Missiona		
GPS Location	See photo	GPS Location		
Field Station#		Field Station#		
Pic 9 Desc.	Permanent vegetation present	Pic 10 Desc.	CFS controls in place	
Dans - Time Mice Arrupal (2002), (1952) 282 Position - 2007-15/267 A (2012) All func - 217-61 (1952) 382 All func - 217-61 (1952) 382 Amount - Centre - 1640 (1952) 382 Amount - Centre - 1640 (1952) 382 Amount - 217-61 (1952) 382 Amount -		Daté S, Time Mon. Aug weignes in the Pension of 2013 (1357). ** Date Pension of 2014 (1357). *	alast 5	
GPS Location	See photo	GPS Location	See photo	
Field Station#		Field Station#		
Pic 11 Desc.	Permanent vegetation present	Pic 12 Desc.	RCE in place	

AFE 124300137	,	Date/Time 8/29/20	e 8/29/2022 2:42 PM Report #					
		Pictures						
	Insert image here		Insert image here					
GPS Location		GPS I	ocation					
Field Station#		Field	Station#					
Pic 13 Desc.		Pic 1	4 Desc.					
,	Insert image here			nsert ima	ge here			
GPS Location		GPS I	ocation					
Field Station#		Field	Station#					
Pic 15 Desc.		Pic 1	6 Desc.					
	Insert image here		lr	nsert ima	ge here			
GPS Location		GPS I	ocation					
Field Station#		Field	Station#					
Pic 17 Desc.		Pic 1	8 Desc.					

Mour Mour	ntain Valley		Visu	ıal S	Site	Ins	specti	on R	epc	ort		
Project Nar	me H-600 Pipe	eline Spread G		Al	FE 1	24300	137	Spr	ead	H-600 Pipe	eline	Spread G
Contract	or Precision			•				Repo	ort#	41514		
Inspect	or David Sch	oolcraft						Date/T	ime	8/29/2022	12:4	15 PM
Permit #	TBD		Inspection	Туре	VA S	SWPP		Station	n Beg	in 10929-	-80	
State	VA		Inspection	Area	Full			Statio	on Er	nd 11023-	-80	
County	Giles		Gr	ound	Dry			1	Гетр	erature (º	F)	83.00
Municipality	N/A		We	ather	Sunr	ny			Rain	Gauge (i	n)	0.00
			•				Rain Ac	ccumula	tion	Time (day	s)	1.00
1. Are the appro	oved (stampe	d) E&S Plan	and PCSM Pla	an pres	sent	on site	9?					Yes
2. Are there act (If yes, notify			the limits of dermitting Coor							•		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 insta	alled and main	tained	as p	er the	plan. If o	corrective	e acti	on is need	ed,	a picture
E	&S BMPs	C	Compliance Level		Cor	rectiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Ac	ceptable									
Equipment Bridge	е	Ac	ceptable									
Housekeeping		Ac	ceptable									
Cleanwater Diver	rsion Pipe	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Vegetative Stabili	ization (Permar	nent) Ac	ceptable									
Vegetative Stabili	ization (Tempo	rary) Ac	ceptable									
Waterbar		Ac	ceptable									
Waterbar End Tre	eatment	Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of disturnediately cont	rbance resulti tact MVP Env	ing from earth ironmental Pe	disturl rmittin	banc ig Co	e activ	vity or inet	ffective E	BMP?			No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	en sta	abilize	ed per	state req	luiremen	ts?			Yes
Are slopes 3:1 a												Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport	Form	1)					No

AFE 124300137	D	ate/Tin	ne 8/29/2022 12:45 PM	Report # 415	514
6. PCSM BMPs (List BMPs and note if	installed a	and mai	intained as per the plan. If co	rrective action is ne	eded, a
picture is required.) PCSM BMPs	Complia		Corrective Action	Corrective Time Frame	Date Repaired
Other	Acceptable)			
7. Identify all remedial measures that h	nave been	taken s	ince the previous inspection v	vas conducted.	
Comments (Reference above question	s as appro	priate.)			
Met with environmental team					
Accompanied by fellow EI Chris Burns on V No deficiencies found		-			
All perimeter controls, ECDs and BMPs fun inspection. No sensitive resources have been impacted	ctional at tir	ne or ins	spection. Stream bullers and con	trois in place at the tin	ne or
This section is active construction site and a ROW has been temporarily stabilized from	additional d				
ROW has been Permanently stabilized from Other - CFS waterbars	n 10940+25	to 10940	1+75		
Cition of a waterbard					
Note: It is a condition of Notice - 1 Deller	ont Die -b -	rac F!!	mination Custom and Fare're	and Cadimant	ita that a
Note: It is a condition of National Pollut maintenance program be conducted to	provide fo	r the op	eration and maintenance of a	II BMPs to be inspec	cted on a
weekly basis and after each stormwater replacement are needed or have been it				•	

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	8/29/2022 12:45 F	PM	Report #	
		Pict	ures			
All tude, 24481 (a/280) Datum, W65-84	/ -000.894218* (±30.6ft)		Dark Time Mon An Pestion - 0.022-232 Milling 200m to 240 Distriction - 250 Ammunit Benning 121 Elevation Angle - 16 Herzellin - 100 Zoom (103) 11075- 52	29 - 252 00 SESTED (
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 1 Desc.	Waterbars		Pic 2 Desc.	Stabilization		
de la companya de la	The second secon		Pesiston = 607 x 2505; Altitude 2331ft c53/4 Datum WGS-84 Azimuluh Beraring zu/e Elevation Angle - 1-6.6 Zoom - 0.5X 1095-3-7670-6-127/4			
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 3 Desc.	Stone outlet protection		Pic 4 Desc.	S-E24		
Upon the physical of the physi	TOTE Of BOTHLE TRUNK I		Date A Free Man 1979 AND Registers (1979 AND R	480 55786 (2700 28) (80 05786 (2700 28)		
GPS Location	See Photo		GPS Location	See photo		
Field Station#	10977+50		Field Station#	10966+00		
Pic 5 Desc.	Drainage feature		Pic 6 Desc.	Sensitive resour	ce area	

AFE 124300137	7	12:45 PM	Report #		
•		Pictures			
Date & Time Mon Jun 22 Met 20/31/20 Person - 107/20036 - 1080/2002 - 1080/2002 - 1080/2003 - 1080/2002	10	Position: +037.331265 Attitude: 2091ft (±105.0 Datum: WGS-84			
GPS Location	See Photo	GPS Lo	cation See P	Photo	
Field Station#		Field St	ation# 10929	9+00	
Pic 7 Desc.	Restoration	Pic 8 [Pesc.		
	Insert image here			nsert image here	
GPS Location		GPS Lo	cation		
Field Station#		Field St	ation#		
Pic 9 Desc.		Pic 10	Desc.		
	Insert image here		lı	nsert image here	
GPS Location		GPS Lo	cation		
Field Station#		Field St	ation#		
Pic 11 Desc.		Pic 12	Desc.		

AFE 124300137		Date/Time 8/29/2022 12:45 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.				

Mour Mour	Mountain Valley Visual Site Inspection Report											
Project Nar	ne H-600 Pipe	eline Spread G		Al	FE 12	4300	137	Spr	read	H-600 Pipe	eline	Spread G
Contract	or Precision				•			Repo	ort #	41531		
Inspect	or Daniel For	tune						Date/Time 8/29/2022 5:16 PM				5 PM
Permit #	TBD		Inspection Type VA SWPP		Station	Station Begin 11098+47						
State	VA		Inspection	Area	Partial			Stati	on Er	nd 11184-	⊦85	
County	Giles		Gre	ound	Dry			٦	Temp	erature (º	F)	71.00
Municipality	N/A		We	ather	Sunny				Rain	Gauge (i	n)	0.00
							Rain Ac	cumula	tion ⁻	Time (day	s)	0.00
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				•		•	•	g	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	lled and main	tained	as per	the	plan. If c	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 Berm	Acc	ceptable									
Cleanwater Diver	sion Pipe	Aco	ceptable									
Broad-Based Dip		Aco	ceptable									
Equipment Bridge	е	Aco	ceptable									
Rock Constructio	n Entrance	Aco	ceptable									
Silt Fence (Filter	Fabric Fence)	Aco	ceptable									
Slope Drain Pipe		Aco	ceptable									
Vegetative Stabili	ization (Permar	nent) Aco	ceptable									
Waterbar		Aco	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of disturnediately cont	rbance resulti act MVP Env	ng from earth ironmental Pe	disturl rmittin	bance g Cooi	activ dina	vity or inef ator.	ffective E	BMP?			No
Have inactive di	sturbed areas	s (stockpiles, t	final grade) be	en sta	bilized	per	state req	uiremen	ts?			Yes
Are slopes 3:1 a												Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No				

picture is required.)	Compliance		Corrective	Data
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Level Spreader	Acceptable			
Other	Acceptable			
7. Identify all remedial measures the	nat have heen taken s	ince the previous inspection w	l vas conducted	
Comments (Reference above ques	tions as appropriate.)			
Completed a daily inspection from MP The ROW received no precipitation over The ROW conditions are dry with morn	210.2 (11098+47) and Ner the last 24 hours. No ding dew.			
Completed a daily inspection from MP The ROW received no precipitation over The ROW conditions are dry with morn Disserved: No Activity in the area of insection The ROW from AR 245.02, station 110	210.2 (11098+47) and Ner the last 24 hours. No ding dew. spection today.	deficiencies found in today's insponsional restoration area with sufficient	ection. vegetation growth.	
Comments (Reference above question from MP) The ROW received no precipitation over the ROW conditions are dry with more observed: No Activity in the area of insection from AR 245.02, station 110. The ROW from station 11170+00-1118. The ROW from station 11146+00-1117. Water bars (other) and level spreaders be rimeter controls, ECDs and BMPs further annual grasses planted for temporal vegetation and stabilization is sufficient to impact to sensitive resources observed.	210.2 (11098+47) and Mer the last 24 hours. No ding dew. spection today. 98+47-11146+00 Is a fir the factor of the restored area are in the restored area are restored at time of inspectary cover, on the restored in both, temporary and	deficiencies found in today's inspiral restoration area with sufficient inal restoration area with sufficiental), is temporarily stabilized at this installed to specifications and arction. Ed areas have turned brown and larestored areas.	ection. vegetation growth. nt vegetation growth. s time. e functioning as desig	gned. All
Completed a daily inspection from MP The ROW received no precipitation over The ROW conditions are dry with more Observed: No Activity in the area of ins The ROW from AR 245.02, station 110 The ROW from station 11170+00-1118 The ROW from station 11146+00-1117 Water bars (other) and level spreaders overimeter controls, ECDs and BMPs fur The annual grasses planted for tempor Vegetation and stabilization is sufficien	210.2 (11098+47) and Mer the last 24 hours. No ding dew. spection today. 98+47-11146+00 Is a fir the factor of the restored area are in the restored area are restored at time of inspectary cover, on the restored in both, temporary and	deficiencies found in today's inspiral restoration area with sufficient inal restoration area with sufficiental), is temporarily stabilized at this installed to specifications and arction. Ed areas have turned brown and larestored areas.	ection. vegetation growth. nt vegetation growth. s time. e functioning as desig	gned. All

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	8/29/2022 5:16 PN	M Report #
		Pictu	ures	
Entering time when we have a second or second	g By, BERGE ON A THAT BOTT 7 - HER LITTLE COPY (ASSESSED) P. HERSEY ON A STATE LITTLE (ASSET)		Date 1900 Period to 1902 Antido a si 1902 Odum William Azmuh Barring Av Bevallon grade 1903 Horzen Grade 1903 Zoom OLX 11179-38	to the page of the control of the co
GPS Location	See photo		GPS Location	See photo
Field Station#	11184+00		Field Station#	11178+36
Pic 1 Desc.	View of final restoration area with permanent water bar, level sprea sufficient vegetation to withstand	ader, and	Pic 2 Desc.	View of recent disturbance and stabilization from temporary anode activity.
Efficient for the control of the con	* BOST W AUDITATIO TOUR CASES		Common Beach (1986) Denter (1986) Celland Beach (1986) Denter (1986) Den	Postil Scherols True 12:
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	View of P1 silt fencing conditions Final restoration from temporary	separating stabilization.	Pic 4 Desc.	View of temporary stabilization of spoil piles and TLS.
Atthress (Bell felt) S. Sebony West-Bell felt	COURT COUNTRY lives (also)		/(IIItoria: 2008) (±17.7/ Datum; W85-84	10.00 (20.00)
GPS Location	See photo		GPS Location	See photo
Field Station#	11098+47		Field Station#	
Pic 5 Desc.	View of 245.02 and drainage feat	ture area.	Pic 6 Desc.	Final restoration area and temporary 12" CFS water bar.

AFE 124300137	7	Date/Time	8/29/2022 5:16 PM	И	Report #	
		Pict	ures			
Direct Time Note, Angles, 1982, 094,095 (Parish of Parish of Paris			Company of the Compan			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11123+50		Field Station#	11146+99		
Pic 7 Desc.	View of final restoration area and vegetative cover. 12" CFS used a water bar.	permanent as temporary	Pic 8 Desc.	TLS and fill slo	pe stabilization	conditions.
Althoda SAS70 641470 Chotam Was 20 Gradum Was 20 Gradum Was 20 Gradum Was 20 Horzan Gradu - 007 Zoom 0 SX 11146-519			Atture 2011 (2012) Dalam WOSS 2 Azmul Bearra (12* 6015 200m) bro (involve death 272 instance on a 2002 insta	(487)		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 9 Desc.	Perimeter super silt fence condition issues at this time.	ons. No	Pic 10 Desc.	Temporary stal water bar cond	bilization of row litions.	and functional
Commission (1997) (1997				Insert im	age here	
GPS Location	See photo		GPS Location			
Field Station#	11153+70		Field Station#			
Pic 11 Desc.	Stone inlet protection conditions. this time.	No issues at	Pic 12 Desc.			

AFE 124300137	,	Date/Time 8/29/2022 5:16 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.				

Mour	Mountain Valley Visual Site Inspection Report											
Project Nar	me H-600 Pip	eline Spread G		Al	FE 12	24300	137	Spr	read	H-600 Pipe	eline	Spread G
Contract	or Precision			•				Repo	ort#	41581		
Inspect	or Patrick Sh	ields						Date/Time 8/30/2022 4:27				' PM
Permit #	TBD		Inspection	Туре	VA S	WPP		Station	n Beg	in 11254-	+99	
State	VA		Inspection	Area	Full			Stati	on Er	nd 11353-	+67	
County	Giles		Gr	ound	Dry				Temp	erature (º	PF)	79.00
Municipality	N/A		We	ather	Sunn	у			Rain	Gauge (i	in)	0.00
							Rain Ac	cumula	tion	Time (day	rs)	1.00
1. Are the appro	oved (stampe	ed) E&S Plan	and PCSM Pla	an pres	sent c	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 Constructi followed? (If	•		e construction ntal Permitting				•				g	Yes
4. E&S BMPs (is required.)	(List BMPs an	d note if insta	illed and main	tained	as pe	er the	plan. If o	corrective	e acti	on is need	led,	a picture
E	&S BMPs	C	Compliance Level		Corr	ectiv	e Action			rective Frame	R	Date epaired
Cleanwater Diver	sion Berm	Ac	ceptable									
Plunge Pool		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 Buffer	Ac	ceptable									
Silt Fence (Filter	Fabric Fence)	Ac	ceptable									
Silt Fence (Reinfo	orce Filter Fen	ce) Ac	ceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of distu	rbance resulti	ing from earth	disturl	bance	e activ	ity or inet	-				No
Have inactive di	sturbed area	s (stockpiles,	final grade) be	en sta	bilize	d per	state req	uiremen	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	Form	1)					No

AFE 124300137	Date/Tir	ne 8/30/2022 4:27 PM	Report # 415	581			
PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	as conducted.				
Comments (Reference above question							
Completed VA SWPPP inspection from ST# 11254+99 (Rt 42) to ST# 11353+67 (Old Furnace) MP 213.6 to MP 215.04 No compliance issues found. Active construction site; additional deficiencies may be identified by other Els. Observed since last VA SWPPP inspection environmental maintenance crew has completed punch list item # 3249. 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 dry and in stable condition. No sensitive resources have been impacted.							
Note: It is a condition of National Pollute maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been i	provide for the op event. Please li	peration and maintenance of all st in the space provided comme	BMPs to be inspendents 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 124300137	7	Date/Time	8/30/2022 4:27 PI	M Report #
		Pict	ures	
Land Simmer flow and Professional Control of the Co	grants figure 1		Altitude 2071ff (+78.7) Datum, WGS-84	30 (222.0) 57 (0 EOT) 380 (3223) +30 EOT) (SSW) (APT/mile from = 2.2)
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	11259+50
Pic 1 Desc.	Supersilt fence perimeter control	in place	Pic 2 Desc.	End treatments in place
Daté & Time Site. Aug Pesiglen. 907 26/268. Althrids: 2277H. 47-27. (Deturis Woss 48 Arthrids: 1868-196.) Bestation ferilio 103 Herizon Grade: +015. 200m ID-X 11263-00	and the state of t		Position - 037 295 (1731) Altruder 2259 (1731) Dartum WS-\$4. Azmutuh Beraring 202 Ervation Grade - 688 Hevitzun Grade - 1002. Zoem Otx 11261-53	SZZW 399 mils True t-120
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	11269+50
Pic 3 Desc.	CFS triple stack perimeter contro	ol in place	Pic 4 Desc.	Plunge pool in place
Datum: WGS-84	20, 2022, 10,06.97 EDT 7, 4880.488978* (±11.6fb, 1) \$5.5W. 4000mils True (±15*)		Old 3 mm Ing Min Position 1972 27/10 Aluque 22/2014 1972 5 Partin 1972 5 Partin 1972 5 Partin 1972 6 Partin 1972 6	200 (202 10) UT 8 ED1 (50 (201) 77 (201) UT 8 ED1 (AMBE 201) India (1709 (210))
GPS Location	See photo		GPS Location	See photo
Field Station#	11269+75		Field Station#	11280+00
Pic 5 Desc.	Stone inlet protection in place		Pic 6 Desc.	Cleanwater diversion berm in place

AFE 124300137	7	Date/Time 8/30/2022 4:27 P	M Report #
		Pictures	
One & Time - Tide and ID-222-119 - DOI EI Position - 307 - 252-252-252-252-252-252-252-252-252-2		Editor Scott Free Aun 20, 222 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100 (a13°)
GPS Location	See photo	GPS Location	See photo
Field Station#	11287+00	Field Station#	11293+00
Pic 7 Desc.	Slope drain in place	Pic 8 Desc.	Stream buffer in place
Opte 6 Time Tue Aug 92, 2022, 10, 58-50E Position + 637-758-21 - 600-00-7641 - 650 Affilhade, 2303 ft : 63-760 Dates, Wise 5-64 Aurithus Gearing-Sak Nièw 611-6mills 1, Elevation Grade - 6023 - 70-6mills 1, 1317-50		Date 6. Time Too Aug 30, 2022 (10 Act) If Postion - 007/305873, -888 46-917 - 24 Attuse 2880 to 2015	
GPS Location	See photo	GPS Location	
Field Station#		Field Station#	11326+00
Pic 9 Desc.	Triple protection ECDs in place at k	Pic 10 Desc.	End treatments in place
Date A Time Tire Aug 30 2022 1055/26 F Pestion - 1073 2025 / - 7880 470786 (a1f Altitude 222/Hr.=1971) Datum WS 88 Azimuthi Bearing (02 NOZE 0036mits Tr. Intoxinen Grade - 003 190 2019 (2019) 11738 - 02		Obte 5. Time. Time. Aug 30, 2022 11 10 82.66. Position 2073 3058-32, 3800 467097 1; 2 Attitute 18/24/1-1399-411 Datum WGS 88. Azimuth Bearing 032, 18/32E, GS69mits Tr. Biovalion Grade 2000 Honzing Crass 2, 2000 Journal 2-3. 11/333 - 67	
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 11 Desc.	P1 silt fence perimeter control in pla		RCE in place

AFE 124300137	,	Date/Time 8/30/2022 4:27 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.				

Mour Mour	Mountain Valley Visual Site Inspection Report											
Project Nar	ne	H-600 Pipe	eline Spread	G	Al	FE 124300	0137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision			•	·		Rep	ort#	41569		
Inspect	or	David Scho	oolcraft					Date/	30 PM			
Permit #	ТВІ)		Inspection	Туре	VA SWPP		Station Begin 11471+56				
State	VA			Inspection	Area	Full		Stat	ion Eı	nd 11524-	+16	
County	Cra	ig		Gr	ound	Dry		1	Temperature (°F)			75.00
Municipality	N/A	\		We	ather	Sunny			Rain	Gauge (i	n)	1.00
							Rain Ac	cumula	ation [*]	Time (day	s)	0.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM PI	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		
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being										Yes		
4. E&S BMPs (is required.)	(List	: BMPs and	d note if ins	stalled and main	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture
E8	&S E	BMPs		Compliance Level		Correctiv	e Action	Correcti ^o Time Fra			R	Date epaired
Compost Filter So	ock		,	Acceptable								
Equipment Bridge	Э		,	Acceptable								
Housekeeping			,	Acceptable								
Rock Constructio	n Er	ntrance	,	Acceptable								
Sensitive Resource	ce B	uffer	,	Acceptable								
Silt Fence (Filter	Fabı	ric Fence)	,	Acceptable								
Vegetative Stabili	izatio	on (Tempoi	ary)	Acceptable								
Waterbar			,	Acceptable								
Waterbar End Tre	eatm	ient	,	Acceptable								
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance resu	ulting from earth	disturl	bance acti	vity or ine					No
Have inactive di	stur	bed areas	(stockpiles	s, final grade) be	een sta	abilized pe	r state req	uiremer	nts?			Yes
Are slopes 3:1 a	and (greater sta	abilized witl	n 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 Forn	n)					No

AFE 124300137	124300137								
6. PCSM BMPs (List BMPs and note if	installed and ma	nintained as per the plan. If corre	ctive action is nee	eded, a					
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired					
	2010.			- Kopanoa					
7. Identify all remedial measures that ha	ave been taken s	L since the previous inspection was	s conducted.						
		·							
Comments (Reference above questions	as appropriate.)							
Met with Environmental Team Accompanied by fellow El Chris Burns on V	A SWPPP inspect	ion from 11471+56 to 11524+16 MP	217.26 to MP 218.	26 No issues					
found. Active construction site other deficiencies management of the construction of			la in mlana at the tim						
All perimeter controls, ECDs and BMPs funcinspection. No sensitive resources have been impacted		spection. Stream buriers and contro	is in place at the tin	ne or					
Potential inclement weather forecasted for the									

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

AFE 12430013	7	Date/Time	8/30/2022 12:30 F	PM	Report #	
		Pict	ures			
Position +037 321899 Altitude: 2259ft (+26.2 Datum: WG5-84	* NESE 1049mile True (±18*)		Dade & Time-Tipe, Audinoshing and Parket (Parket Parket Pa	40 veen seventelen? Veen een ten sott valt 1 veen een ten sott valt		
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 1 Desc.	Karst Protection ECDs		Pic 2 Desc.	Equipment Bridg	e	
Position: +037,324249 Attitude: 2250f (±74,6 Datum: W65-94	PSERSO APPRILITATE Treas de 1927		Position +037,326571 Attitude: 2184ft (±37,4 Datum: W65-84	GME 002mla Iros 6127		
Field Station#	11486+86		Field Station#	11506+00		
Pic 3 Desc.	Stone inlet		Pic 4 Desc.	Stone outlet and	Silt fence	
Part 1996 - 1997	NS 2022 07 11 5 EOT HER DE PART OF THE PAR		Position: +037.327248 Attitude: 2266ft (±13.11 Datum: WGS-84	N23W 5991mils frue (±12")		
GPS Location	See Photo		GPS Location	See Photo		
Field Station#	11518+32		Field Station#	11524+16		
Pic 5 Desc.	Equipment Bridge		Pic 6 Desc.	258.02 access ro	pad	

AFE 124300137		Date/Time 8/30/2022 12:30 F	PM	Report #				
		Pictures						
	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	8/30/2022 12:30 P	М	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.					

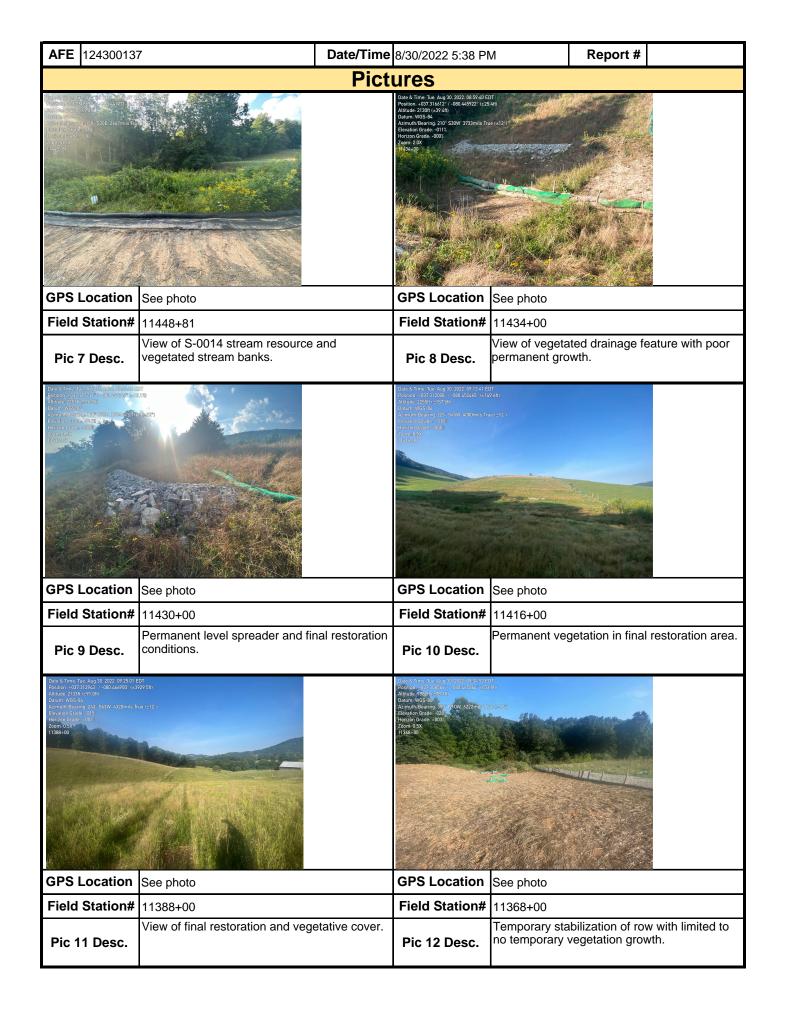
Moun	Mountain Valley				ıal S	Site Ins	specti	on R	ерс	ort		
Project Nan	ne	H-600 Pipe	line Spread	G	Al	FE 124300)137	Spr	read H-600 Pipeline Spread			Spread G
Contract	or	Precision			•	•		Repo	ort#	41584		
Inspect	or	Daniel For	tune		Date/Time 8/30/2022 5:38					3 РМ		
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 11353	3+67	
State	VA			Inspection Area Part			Station End 11471+52					
County	Gile	es		Ground Dry				7	Temp	erature ((°F)	68.00
Municipality	N/A	4		We	ather	Cloudy			Rain	Gauge	(in)	0.00
				•			Rain Ac	cumula	tion 7	Γime (da	ys)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plaı	n and PCSM Pl	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		
,	No,	, notify MV	P Environm	nental Permittin	g Coor	dinator and	d explain i	in comm	ents.))		Yes
E&S BMPs (is required.)	(List	t BMPs and	d note if ins	talled and main	tained	as per the	e plan. If o	corrective	e actio	on is nee	ded,	a picture
	&S I	BMPs		Compliance Level		Corrective Action				rective Frame	R	Date epaired
Cleanwater Diver	sior	n Berm	Α	Acceptable								
Cleanwater Diver	sior	n Pipe	Д	acceptable								
Compost Filter So	ock		Д	acceptable								
Equipment Bridge	9		Д	acceptable								
Erosion Control B	Blani	ket	Д	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	Д	Acceptable								
Waterbar			Д	cceptable								
Vegetative Stabili	zati	on (Permar	nent) A	Acceptable								
Vegetative Stabili	zati	on (Tempoi	ary) A	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthoriz beyond defined a photo and imm	limi	ts of distur	bance resu	llting 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	slide	e been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300137	Date/Tir	ne 8/30/2022 5:38 PM	Report # 41584						
6. PCSM BMPs (List BMPs and note if	installed and ma	intained 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 that h	ave been taken s	since the previous inspection w	vas conducted.						
Comments (Reference above questions	s as appropriate.))							
Completed a scheduled VA SWPPP inspect Steele Acres. No punch it's items document restoration and temporary stabilization within the areas of in	ted for repairs toda	y. (See SWPP report for Joe Swe							
During todays inspection, The row was found at at stable and secure repose through temporary and final restoration areas. See obotos for area descriptions. RCE at Steele Acres and Old Furnace remain functional. Temporary Stabilization 11471+56 to 11443+50 - The row in this area remains stable with no visible erosion issues at this time of nspection. All perimeter controls, sump pits, SDP, and stone inlet protections all functioning as intended. There is limited to poor growth in these areas but stable. Drainage features remain vegetated and stable. Temporary stabilization 1136800 to 11353+67 - The row in this area remains stable with no visible erosion issues at this time of nspection. All perimeter controls, sump pits, SDP, and stone inlet protections all functioning as intended. There is limited to poor growth in these areas but stable. The S-KL43 stream resource remains in tact, functional, with well vegetated buffer zones. Final restoration 11443+50 to 11368+00 - Heavy vegetation visible with no issues and row able to withstand heavy rainfall. At this ime of inspection, no erosion issues observed. Permanent water bars (other) and permanent level spreader functional as intended									

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	3/30/2022 5:38 Pi	Report #		
		Pictu	ıres			
Altitude, 1814ft (Error) Datum: WGS-84	30 2022 08 35 43 EDT 1 4 080 7 8 3893 Errori 5 89V 4702mis Trac (= 12 1		All to de, 2230ff (±52,5) Dajún, W65-84	20 2922 98 97 21 EDT		
GPS Location	See photo	(GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	View of Steele acres access road conditions	I and current	Pic 2 Desc.	Over view of di approach to the vegetation.	rainage feature e drainage feat	and drive lane cure. Lack of
Position 403 730222 Alettede 2213 he filled Datum WG5 86 Avenuell Beautin 232 Every 105 de see 1000 105 miles 105 202 20 miles 105 202 106 202 106 105 202 106	23. // Zymis Daz (= 1/2) = 1		att man 2000 ft. see 24 Daylor W. See 22 Ledan D. Fillerian W. See Ularen Tan Sanda - 1940 Harbert Combin - 40023 John O. 12. Li 125 22	* SELECTION CONTINUES TOWN SELECT		
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 3 Desc.	Plunge Pool conditions leading to karst area. No Issues at this time	of inspection.	Pic 4 Desc.	Stone inlet proissues.	tection. Found	functional, no
Code of Prime Time, you present a present of the Code	heavi Alamin, Traniz 1430 S		Date & Time, 10x-20x (Pestion, 103) 3 (57) 4 (57) 4 (57) 4 (57) 5	SSW Chamiles Front 1 2		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 5 Desc.	View of functional slope drain pip pit full of water. Drainage will be r	e and sump monitored.	Pic 6 Desc.	Over view of the vegetated buffer		am resource and



AFE	124300137	7	Date/Time	8/30/2022 5:38 PM	M	Report #	
			Pict	ures			
Date & Time Luc Position - 097 30 Attitude - 198 hu Batem Wide - 198 hu Batem Wide - 198 hu Batem Wide - 198 hu Harris - 200 m 2	A Aug 30, 2022 09 3709 et sill 50 4 50 50 50 50 50 50 50 50 50 50 50 50 50	or (IZ)		One & Time Live Suppl. Code State of Code St			
GPS L	_ocation	See photo		GPS Location	See photo	and a second	
Field	Station#	11360+54		Field Station#	11360+24		
Pic 1	3 Desc.	Over view of stream resource an approaching conditions. (S-KL43		Pic 14 Desc.	View of stream conditions.	n bed and curre	nt vegetative
		Insert image here			Insert im	age here	
GPS L	_ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	5 Desc.			Pic 16 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field	Station#			Field Station#			
Pic 1	7 Desc.			Pic 18 Desc.			

Moun	Mountain Valley				ıal S	Site Ins	specti	on R	epc	rt		
Project Nan	ne	H-600 Pipe	eline Spread	IG	Al	FE 124300	137	Spr	pread H-600 Pipeline Spr			Spread G
Contract	or	Precision			•	•		Repo	ort#	41573		
Inspect	or	Rob Rober	tson					Date/T	ime	8/30/202	2 1:0	5 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 1152	4+16	
State	VA			Inspection Area				Stati	on Er	1160	0+01	
County	Мо	ntgomery		Ground Damp				-	Temp	erature	(°F)	71.00
Municipality	N/A	١		We	ather	Sunny			Rain	Gauge	(in)	0.00
							Rain Ac	cumula	tion 7	Γime (da	ıys)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on site	e?					Yes
Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No		
3. Is Construction followed? (If		•		the construction nental Permitting			•				ng	Yes
4. E&S BMPs (is required.)	(List	: BMPs and	d note if ins	stalled and main	tained	as per the	plan. If o	corrective	e actio	on is nee	ded,	a picture
E8	ß.	BMPs		Compliance Level		Corrective Action				rective Frame	R	Date epaired
Compost Filter So	ock		,	Acceptable								
Rock-lined Chanr	nel		,	Acceptable								
Sensitive Resource	ce E	Buffer	,	Acceptable								
Sump Pit			,	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	(Communication								
Silt Fence (Reinfo	orce	Filter Fenc	e) (Communication								
Vegetative Stabili	zati	on (Permar	nent)	Acceptable								
Vegetative Stabili	zati	on (Tempoi	ary)	Acceptable								
Waterbar			,	Acceptable								
5. Site Condition	ons	3										
Is an unauthorize beyond defined l 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	its?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wit	h appropriate BN	MPs as	per E&S	olans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	1)					No

AFE 124300137		Date/Time	8/30/2022 1:05 PM	Report # 41573		
6. PCSM BMPs (List BMPs and note if picture is required.)	installed	l and main	tained as per the plan. If corre	ective action is nee	eded, a	
PCSM BMPs	Comp Le		Corrective Action	Corrective Time Frame	Date Repaired	
Level Spreader	Acceptab	ole				
7. Identify all remedial measures that h	ave bee	n taken sin	ce the previous inspection wa	s conducted.		
Comments (Reference above questions	s as appı	ropriate.)				
Completed a regular scheduled VADEQ SW free of erosion in both stabilized and restore capacity. Slope breakers are functional. End with maintenance needs identified today colbelow. Access points are in good condition.	ed areas. d treatme mmunicat	There are n	o issues from runoff and no surfa ctive. There is no impact at resou	ce rilling. Sumps ha ce crossings. ECDs	ve required are in place	

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 124300137	7	Date/Time	8/30/2022 1:05 PI	M Report #
		Pict	ures	
Direct time. The And Provide And And Provide And And Provide And	20 222 08 17 56 63 (180 180 180 180 180 180 180 180 180 180		The state of the s	11 Acres a 19 EU Acres a 20 million (19 EU A
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	
Pic 1 Desc.	COMMUNICATION; replace implinstalled P1 silt fence.	roperly	Pic 2 Desc.	COMMUNICATION; repair wildlife damaged P1 silt fence.
Date of Passing Passin			Only making and a property of the property of	1900, 2027 for 6-4 et EDT (1900, 1921 for 6-5 m) 1900, 1921 for 5-5 m) 1900, 1921 for 5-6 m, 1921 for 6-6 m,
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	
Pic 3 Desc.	COMMUNICATION; remove falle repair damaged ECD.	n tree and	Pic 4 Desc.	COMMUNICATION; attach fabric to chain link.
Checke & Threes Thus, Vol. Presidents 4007 2000HE Althreds Company to the Checker (Checker) Contains Note: 2007 1000HE Activated Contains (Checker) Activa	5475 2564mile rungreds' (s.1) "7		Bete Sims Toe Sion Penalton and 2020/06 All title Vegen and On Desiry Vegen Ammulti Besting and Elevation Argin and Horself Argin and Hors	NYW Proposition of the Control of th
GPS Location	On photo		GPS Location	On photo
Field Station#			Field Station#	
Pic 5 Desc.	ROW stable. ECDs in place.		Pic 6 Desc.	ROW stable. No erosion taking place.

MVP-34 REV 3 Page 3 of 5

AFE	124300137	7	Date/Time	8/30/2022 1:05 PM	M	Report #	
			Pictu	ures			
Date & Those Too	Administration of the control of the			Date & Time Tue Aug 80 2022 07:39:36 E Pesition 107:222924 10300 014247 1:35 (stitutes 86mm 200mm (unrum Vos-Sez Ammuth Gearing 34dm 1910) g Homite M Elevation Angle 1110 Hazzon Angle 1110 Hazzon Angle 1110 1159 107			
GPS L	ocation	On photo		GPS Location	On photo		
Field	Station#	11550+75		Field Station#	11559+00		
Pic 7	Desc.	ROW stable. Slope breakers fund	ctional.	Pic 8 Desc.	No erosion on	steep slope.	
D. & Time, h. morror of the control	2045 7 - 080.412193 (1)			Date of himse light of the conditions of the Position of the Section of the Conditions of the Condition			
	ocation			GPS Location	l I		
Field	Station#	11570+00		Field Station#			
Pic 9	Desc.	Rock lined channels effective.		Pic 10 Desc.	The S-PP22 cr	ossing remains	stable.
Some & Time but Position 497 at Alluvide Adem c Johann West Adem charles Some Tox Toxon Angle, Zom 10X	Ag of Jose 10 0,000 E 1959 - 100 409473 (LS -80 m) 9, 280 MBOW 0978mils M -00-3			Date & Time - Tue - Aug 90 70 2022 - 10 00 1 7 ET PER PRINTING - 2023 - 2024 -	The state of the s		
GPS L	ocation	On photo		GPS Location	On photo		
Field	Station#	11584+50		Field Station#	11588+00	-	
Pic 1	1 Desc.	ROW stable. ECDs in place.		Pic 12 Desc.	Silt fence in ac	ceptable condit	tion.

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AFE 124300137	7	Date/Time	8/30/2022 1:05 PM	Л	Report #	
		Pict	ures			
Chief & Time Tue Rug 30, 2022 10 0 45 ET Prention - 037-905 19 7-389 (4) 1025 14 10 10 10 10 10 10 10 10 10 10 10 10 10	00.2m gneto e15°		Only time like 2000 100 100 100 100 100 100 100 100 10	mile (-13 f).		
GPS Location	On photo		GPS Location	On photo		
Field Station#			Field Station#	11588+41		
Pic 13 Desc.	The S-PP21 crossing remains sta	able.	Pic 14 Desc.	The S-PP20 cr	ossing remains	s stable.
Dates Time Tile Aug 90, 2022 10 sep 91 sep 10 sep	Offinition of the state of the		The second secon			
GPS Location	On photo		GPS Location	On photo		
Field Station#	11595+00		Field Station#	11597+00		
Pic 15 Desc.	Sumps and end treatments effec	tive.	Pic 16 Desc.	Silt fence in ac	ceptable condi	tion.
	Insert image here			Insert ima	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

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Mountain Visual Site Inspecti						Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	l G	Al	FE 124300)137	Spr	ead	H-600) Pipeline	e Spread G
Contract	or	Precision			•	•		Repo	ort#	41642	2	
Inspect	or	Patrick Shi	elds					Date/T	ime	8/31/2	2022 3:1	6 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Begi	in 11	899+89	
State	VA			Inspection	Area	Full		Statio	on En	nd 12	2005+00	
County	Мо	ntgomery		Gr	ound	Wet		7	Temperature (°F)			75.00
Municipality	N/A	4		We	Weather Sunny				Rain	Gau	ge (in)	0.20
							Rain Ac	cumula	tion 1	Time	(days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an 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 in	stalled and main	tained	as per the	e plan. If o	corrective	e actio	on is i	needed,	a picture
E8	&S I	BMPs		Compliance Level	Corrective Action				Corr Time	rectiv Fran		Date epaired
Silt Fence (Filter F	Fab	ric Fence)		Communication								
Rock Check Dam	l			Communication								
Vegetative Stabili	zati	on (Tempoi	rary)	Communication								
Compost Filter Sc	ock			Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Housekeeping				Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Erosion Control B	lanl	ket		Acceptable								
Vegetative Stabili	zati	on (Permar	nent)	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	(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	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300137	Date/Tim	e 8/31/2022 3:16 PM	Report # 416	642
PCSM BMPs (List BMPs and no picture is required.)	ote if installed and mair	ntained as per the plan. If co	rrective action is ne	eded, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
Other	Acceptable			
evel Spreader	Acceptable			
7. Identify all remedial measures t	hat have been taken si	oce the previous inspection v	was conducted	
Paramanta (Deference above que	etions on appropriate V			
Comments (Reference above questionments) (Reference above question from ST# 2007) (AP 225.37 to MP 227.37.) (Peficiencies found at the following state 1929+42 (AR-266) Repair/replace multiple 1929+42 (AR-266) Repair and stability 1929+42 (AR-266) Clean sediment are all issues have been communicated to active construction site; additional deficitions of ROW has undergone provel spreaders, and perimeter control Perimeter controls between ST# 1197 (Perimeter controls between ST# 1197) (in 1899+89 (AR 266.03) to tion numbers: altiple holes and broken state rilling and washout alor of gravel out of rock chects of PPL contractor via puncticiencies may be identified ince crews actively working the remanent restoration and as are in place where design are in place	akes in P1 silt fence cause by war access road. It dam. It ist. If by other Els. If on this section of ROW at time vegetation is present. Permane gnated on E&S sheets. It have been removed due to final	e of inspection. ent waterbars (section	

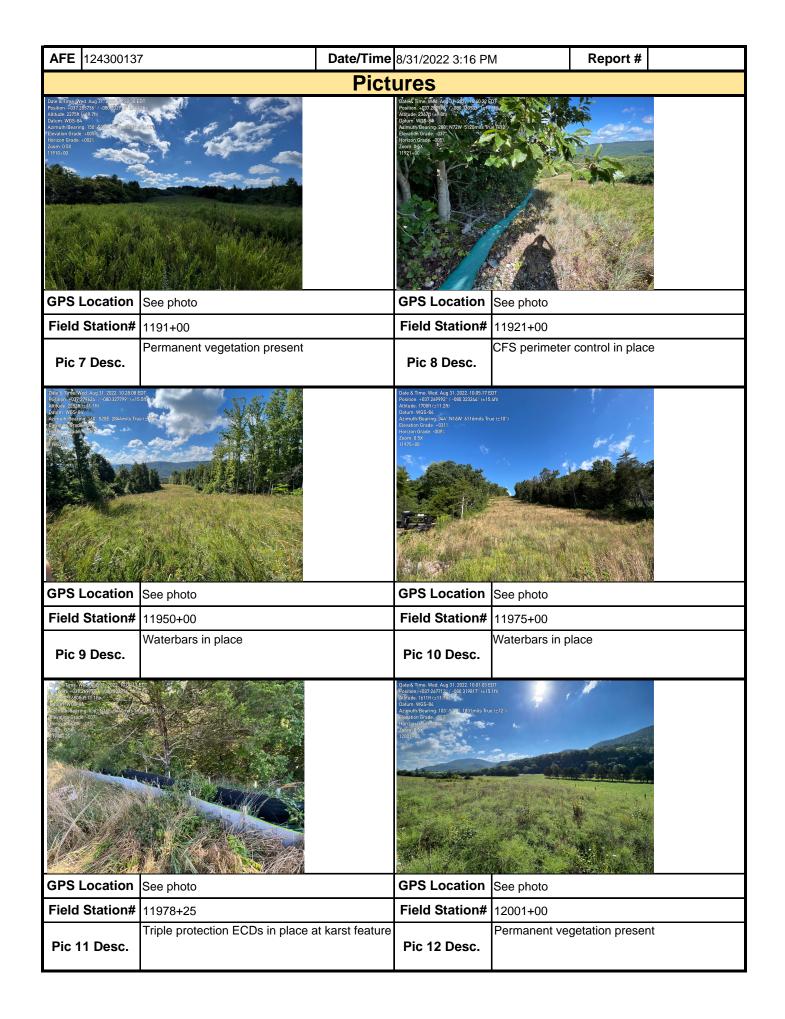
MVP-34 REV 3 Page 2 of 5

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	8/31/2022 3:16 PI	M Report #
		Pict	ures	
Tins & Tirris Wed. As Pesida 2007 280/28 Altitude 31 ft sc2.2 Gatum Wes 84 As must be sering 32 elevation for de -055 Herizon Grube -016 Zooth 0,5 X	A SOC 27%-INSTITUTE OF STATE O		Autor Society of the Control of the	
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	11929+42
Pic 1 Desc.	Replace damaged P1 silt fence		Pic 2 Desc.	Rill erosion and washout needs repaired and stabilized
organism vicinity and American Control of the Contr	Sec. of the transfer of the tr		Postino - 927 78794.7 Altitude 22411-c13 1 Dutum VGS-84 Azmuthi Bearing 018 Envaluen Grade - 929 Hersen Grade - 920 Accommon Sys. Accommon Sys.	P NIBE 0220mils frue et III.
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 3 Desc.	Rock check needs cleaned out		Pic 4 Desc.	RCE in place
Cody Records (1997) Committee (1997) Hermitee (1997) Horzon Grade (1997) Zooma (1997) Tooma (1997)	108(1936) 1 17 50 EST (1980) 1 18 18 18 18 18 18 18 18 18 18 18 18 1		Date Arime Works. Beston in 971725 50 Arime Salam Program Salam Sa	20 37 22 1.11 (%) EDT (30 37 22 (111.61) (11.6
GPS Location	See photo		GPS Location	See photo
Field Station#	11902+15		Field Station#	11905+00
Pic 5 Desc.	Level spreader in place		Pic 6 Desc.	P1 silt fence perimeter control in place

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AFE 124300137	,	Date/Time 8/31/2022	ime 8/31/2022 3:16 PM Report #				
		Pictures					
	Insert image here		Insert im	nage here			
GPS Location		GPS Loc	ation				
Field Station#		Field Sta	ation#				
Pic 13 Desc.		Pic 14 E	Desc.				
	Insert image here			nage here			
GPS Location		GPS Loc	ation				
Field Station#		Field Sta	ation#				
Pic 15 Desc.		Pic 16 E	esc.				
	Insert image here		Insert im	nage here			
GPS Location		GPS Loc	ation				
Field Station#		Field Sta	ation#				
Pic 17 Desc.		Pic 18 [Desc.				

MVP-34 REV 3 Page 5 of 5

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	read	H-60	0 Pipelin	e Spread G
Contract	or	Precision			•	•		Repo	ort#	4164	15	
Inspect	or	David Scho	oolcraft					Date/T	ime	8/31/	/2022 5:3	9 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 1	1788+52	
State	VA			Inspection	Area	ea Full Stat			on Er	nd 1	1899+89	
County	Мо	ntgomery		Gr	ound	Wet		Temperature (°F)			75.00	
Municipality	N/A	4		We	Weather Sunny			Rain Gauge (in)			0.15	
							Rain Ac	cumula	tion 1	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 act (If yes, notify				of the limits of d Permitting Coo								No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)							Yes					
4. E&S BMPs (is required.)	List	t BMPs and	d note if ins	talled and main	tained	as per the	e plan. If o	corrective	e actio	on is	needed	, a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		Cori			Date Repaired
Compost Filter So	ock		A	Acceptable								
Rock Construction	n Er	ntrance	P	Acceptable								
Housekeeping			A	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	A	Acceptable								
Vegetative Stabili	zati	on (Permar	nent) A	Acceptable								
Waterbar			A	Acceptable								
Waterbar End Tre	eatm	nent	A	Acceptable								
Sensitive Resource	ce E	Buffer	A	Acceptable								
5. Site Condition	ons											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.												
Have inactive dis	stur	bed areas	s (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	e been obs	served? (If	yes, complete S	Slide R	eport Form	า)					No

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AFE 124300137		Date/Ti	me 8/31/2022 5:39 PM	Report # 416	345			
6. PCSM BMPs (List BMPs and note if	installe	ed and ma	nintained as per the plan. If corr	ective action is ne	eded, a			
picture is required.) PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired			
Level Spreader	Accepta	able						
Other	Accepta	able						
7. Identify all remedial measures that h	nave be	en taken s	since the previous inspection wa	as conducted.				
Comments (Reference above question	s as app	oropriate.)					
Met with Environmental team Preformed VA SWPPP inspection from 11788+52 11899+89 MP 223.27 to MP 225.37. No deficiencies found Active construction site; additional 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. No sensitive resources have been impacted The ROW is wet and in stable condition. Others - Waterbars								
Note: It is a condition of National Pollut	ant Disc	charge Eli	imination System and Erosion a	nd Sediment perm	its that a			
maintenance program be conducted to weekly basis and after each stormwater replacement are needed or have been	provide r event.	for the op Please li	peration and maintenance of all ist in the space provided comme	BMPs to be inspected by the BMPs to be inspected by the BMPs to note if repairs to the BMPs to be inspected by the	cted on a irs or			

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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	8/31/2022 5:39 PI	М	Report #	
		Pict	ures			
Date in Times (Wird, viz Festican out): 285-886 AULTimes (295-88) Explain (Wiss-88) Explain (Wiss-88) Ellissetton Angles - 400 Historian (Augusta	*/-080.204595* (±15.17)		Brates & Throne West, Ass. Presidence - 4507 2000/6606 Additionals - 211 211, 245, 241 Brates - West, 241 Br	3) 2/02, October 1 7 7 mil 15/06/6 (3) 20 10 mil 15/06/6 (3) 20 10 mil 16/06/6 (3) 20 10		
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 1 Desc.	Section of ROW showing condition controls	ons and	Pic 2 Desc.	Section of ROV controls	V showing condi	tions and
Book from Angles with 25 Hoston and 10 Hosto	1.1 ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ		The care of the ca	NSW 324mile jim 6187		
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 3 Desc.	Level spreaders		Pic 4 Desc.	Levelspreader		
Total Commercial Control Contr	p 3 - 2027 07 1 4 64 E0T 1 (H)		Position: +037.275760 Attitude: 21.22ft (±11.71 Datum: WGS-84	and course of the second secon		
GPS Location	See Photo		GPS Location	See Photo		
Field Station#	11827+00		Field Station#	11788+52		
Pic 5 Desc.	Section of ROW showing condition controls	ons and	Pic 6 Desc.	RCE		

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AFE 124300137		Date/Time	/Time 8/31/2022 5:39 PM Report #				
		Pictu	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 8/31/2022 5:39 Pf	М	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		Vis	ual S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	line Spread	d G	Α	FE 124300)137	Spr	read	H-60	0 Pipelin	e Spread G
Contract	or	Precision			·	•		Repo	ort#	4164	l8	
Inspect	or	Daniel For	tune		Date/Time 8/31/202					/2022 6:1	7 PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 1	1670+00)
State	VA			Inspection	n Area	Partial		Statio	on Er	nd 1	1788+52	2
County	Мо	ntgomery		G	round	Damp		1	Temp	erat	ure (ºF)	68.00
Municipality	N/A	١		We	eather	Sunny			Rain	Gau	uge (in)	0.00
					Rain Accumulat					Γime	(days)	0.15
1. Are the appro	lan pre	an present on site?						Yes				
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No		
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										Yes		
E&S BMPs (is required.)	List	BMPs and	d note if in	stalled and main	ntained	as per the	e plan. If o	corrective	e actio	on is	needed	, a picture
	ks I	BMPs		Compliance Level		Correctiv	e Action		Corr			Date Repaired
Cleanwater Divers	sion	Berm		Acceptable								·
Compost Filter Be	erm			Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge)			Acceptable								
Housekeeping				Acceptable								
Erosion Control B	lanl	ket		Communication	See Co	omments be	elow					
Rock Construction	n Er	ntrance		Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorized beyond defined la photo and imm	limi	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or inet	-				
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	state req	uiremen	its?			Yes
Are slopes 3:1 a	nd	greater sta	abilized wit	th appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	lide	been obs	erved? (If	f yes, complete	Slide R	eport Form	า)					No

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AFE 124300137 Date/Time 8/31/2022 6:17 PM Report # 41648 6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a												
•	if installed and main	tained as per the plan. If cor	rective action is ne	eded, a								
picture is required.) PCSM BMPs	Compliance	Corrective Action	Corrective	Date								
1 COM DIM 3	Level	Oontcouve Action	Time Frame	Repaired								
	+											
	+											
	+											
. Identify all remedial measures that	t have been taken sir	nce the previous inspection w	as conducted.									
` '	,											
completed a Virginia SWPPP inspection	from MP 221.02 (1167)	0+00) to MP 223.27 (11788+52) at sump. (11747+00) - See Pho	. Brush Creek to Tab	or.								
Completed a Virginia SWPPP inspection One PL item was found. Erosion blanket to activity in the area. No contractor pers	from MP 221.02 (1167) and rills need repaired sonnel observed on site	at sump. (11747+00) - See Pho	. Brush Creek to Tab to #1.	or.								
Completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor persible ROW has received 0.15" of precipitathe ROW is temporarily stabilized. Tho the	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this t	at sump. (11747+00) - See Pho s. s.	to #1.									
Completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor pershe ROW has received 0.15" of precipitathe ROW is temporarily stabilized. Tho the OD. The soil piles are sufficiently veget	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time.	at sump. (11747+00) - See Pho e. s. ime, there is limited temporary v	to #1.									
completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor pershe ROW has received 0.15" of precipitathe ROW is temporarily stabilized. Tho the OD. The soil piles are sufficiently veget vater bars and end treatments were four CE areas at Tabor Rd also remain functions.	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time. In the functional at time of tional and in tact.	at sump. (11747+00) - See Pho e. s. cime, there is limited temporary v todays inspections	to #1. regetation growth thro									
Completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor personant he ROW has received 0.15" of precipitatine ROW is temporarily stabilized. Tho the OD. The soil piles are sufficiently veget vater bars and end treatments were four RCE areas at Tabor Rd also remain functional perimeter controls, ECDs and BMPs for	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time. In the functional at time of tional and in tact.	at sump. (11747+00) - See Pho e. s. cime, there is limited temporary valued todays inspections pection. No impact to sensitive re	to #1. regetation growth thro									
Completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor personant in the ROW has received 0.15" of precipitatine ROW is temporarily stabilized. Tho the ROW is temporarily stabilized. Tho the ROD . The soil piles are sufficiently veget vater bars and end treatments were four RCE areas at Tabor Rd also remain functional perimeter controls, ECDs and BMPs for	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time. In the functional at time of tional and in tact.	at sump. (11747+00) - See Pho e. s. cime, there is limited temporary valued todays inspections pection. No impact to sensitive re	to #1. regetation growth thro									
Comments (Reference above question Completed a Virginia SWPPP inspection One PL item was found. Erosion blanket to activity in the area. No contractor personal to the ROW has received 0.15" of precipitar the ROW is temporarily stabilized. Tho the COD. The soil piles are sufficiently veget Water bars and end treatments were four RCE areas at Tabor Rd also remain functional perimeter controls, ECDs and BMPs for Resources and buffer zones remain un-incommendation.	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time. In the functional at time of tional and in tact.	at sump. (11747+00) - See Pho e. s. cime, there is limited temporary valued todays inspections pection. No impact to sensitive re	to #1. regetation growth thro									
Completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor persone ROW has received 0.15" of precipitatine ROW is temporarily stabilized. Tho the COD. The soil piles are sufficiently veget vater bars and end treatments were four RCE areas at Tabor Rd also remain functional perimeter controls, ECDs and BMPs for	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time. In the functional at time of tional and in tact.	at sump. (11747+00) - See Pho e. s. cime, there is limited temporary valued todays inspections pection. No impact to sensitive re	to #1. regetation growth thro									
Completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor personant in the ROW has received 0.15" of precipitatine ROW is temporarily stabilized. Tho the ROW is temporarily stabilized. Tho the ROD . The soil piles are sufficiently veget vater bars and end treatments were four RCE areas at Tabor Rd also remain functional perimeter controls, ECDs and BMPs for	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time. In the functional at time of tional and in tact.	at sump. (11747+00) - See Pho e. s. cime, there is limited temporary valued todays inspections pection. No impact to sensitive re	to #1. regetation growth thro									
Completed a Virginia SWPPP inspection one PL item was found. Erosion blanket to activity in the area. No contractor personant he ROW has received 0.15" of precipitatine ROW is temporarily stabilized. Tho the OD. The soil piles are sufficiently veget vater bars and end treatments were four RCE areas at Tabor Rd also remain functional perimeter controls, ECDs and BMPs for	from MP 221.02 (1167) and rills need repaired sonnel observed on site tion in the last 24 hours he row is stable at this tated at this time. In the functional at time of tional and in tact.	at sump. (11747+00) - See Pho e. s. cime, there is limited temporary valued todays inspections pection. No impact to sensitive re	to #1. regetation growth thro									

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 8/31/2022 6:17	PM Report #
		Pictures	<u> </u>
Paten Time Wed A Pession - 00729 for Co. Manuary 2021 for Co. Diskin Wiss 2001 for Co. Diskin Wi	ug 31. 2022 NN 05 ED 1931 N000 370 12 (s17 A) 11 SUE 2030 mp. muic le 19	Date A lime West Beaution 397 22 4 All Linder 2000 file Dates with State And International Control of the Contr	d. Aup (1) (2022 10 19 20 EOT A-648 1 19 19 19 19 19 19 19 19 19 19 19 19 1
GPS Location	See photo	GPS Location	n See photo
Field Station#		Field Station	
Pic 1 Desc.	ECB near sump pit requires mainter has been added to the punch list.	Pic 2 Desc.	Drainage feature and current equipment bridge conditions.
Dates Time Week of the Control of th	22 SSTE 2187mils Trues 12 d	Date & ime we Pession 1937 2 Afrida 22/17 Bate 1938 4 Azinuth Berjin Bleviche Gade 1938 1 Horizon Gade 200 1738 00	er percent (and the first firs
GPS Location	See photo	GPS Location	n See photo
Field Station#		Field Station	
Pic 3 Desc.	Equipment bridge found functional a of inspection.	Pic 4 Desc.	Temporary stabilization of row and
Obe 3 mm 2019-0 (pession draw 2024) Annue 2024 Mm 2024 Darim WoSS 120 Darim WoSS 120 Elivatin Faren 199 Horzer (Frade 1997 Zoom 0 5%	and the control of th	Date & Firme Ave Populin - 887 29 Althude 2248H. Datum Wids Ave Agmuth (Berning Elevation Grade Horizon Grade - 2000 5X 11710 + 53	0. Aug 31 202.2 or 24 28 ED) 20. 38 207 5 c 20 00 20. 40 0 W 5 173 mm Truce e 7
GPS Location	See photo	GPS Location	n See photo
Field Station#		Field Station	# 11710+53
Pic 5 Desc.	View looking down slope at Hearst p super silt fencing.	Pic 6 Desc.	Perimeter LOD 12" CFS remains intact and functional.

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AFE 124300137	7	Date/Time 8/31/2022 6:17 P	M Report #					
	·	Pictures						
Dise 5 Tings Wed Aug 1, 2023 50 25 35 E Pasilionia 2020 12 13 00 Datini Wes 2020 12 13 00 Elevation of 2020 12 12 12 12 12 12 12 12 12 12 12 12 12	Dr. (a. (a. (b.))	Date 4, time, You doing at a 222 and 246 Festion in Service 201 and passed 2 following service 201 and 246 and	Dave A time: Wed Aing 31 2022 Work F EDT Peanion: Bit 7 2008 Y, did spektor to to select Interest Seeding 4 8 rg Interest Monthly Mont					
GPS Location	See photo	GPS Location	See photo					
Field Station#	11704+74	Field Station#	11704+74					
Pic 7 Desc.	View of S-MN 22 equipment bridg No issues at this time.	e crossing. Pic 8 Desc.	View of S-MN22 stream resou No issues at this time.	rce conditions.				
Oue A, Time Weld, Aug 31, 2022. 07 10 12 8 Position - 073 2072 (r. 888 091455) 1-52 Altitude 2505th 195; 510 Diplum Wel5 264 A munti-Bearing 27 NoSW 220 min; 1r. End-sign Group 6001 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	101 791 Wolfalls (Date of province and a control of the control of th						
GPS Location	See photo	GPS Location	See photo					
Field Station#	11686+80	Field Station#	11681+00					
Pic 9 Desc.	Steep slope stabilization with ECE to poor temporary vegetation grow Recommend overseeding prior to	vth. Pic 10 Desc.	View of stone inlet protection. this time.	No Issues at				
Date 5. Time Wed Aug 31, 2022, 08.59.54. Passings, 1923, 2033, 77, 1980, 3939.69, 1216. Alfittide 2811 (17.22), 2117. Dates 1923, 222. Alfittide 2811 (17.22), 2117. Bay 316.5 Passing 6. 2046. Bay 316.5 Passing	EDT C SIT	Date Study May 1 202 62 22 Possible of 207 202						
GPS Location	See photo	GPS Location	See photo					
Field Station#	11670+00	Field Station#	11781+00					
Pic 11 Desc.	View of wash station area and wa conditions. Wash station not being this time. No Issues at time of insp	g utilized at Pic 12 Desc.	View of adequately vegetated Issues.	top soil pile. No				

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AFE	124300137	7	Date/Time	8/31/2022 6:17 PM	M	Report #					
			Pict	ures							
Disc of Trust Vicinia (Control Vicinia Control	A yuman, seed CAPTROE 68887 - ARROXAMER Folk.			Chair S. 100 (2017) 4-20 (2001) 3-20 (2017) 4-20 (2017) 4-20 (2007							
GPS L	ocation	See photo		GPS Location	See photo						
Field \$	Station#	11782+25		Field Station#							
Pic 13	3 Desc.	View of drainage feature area an vegetation.	d sufficient	Pic 14 Desc.	View of CWDF time.	outlet area. No	o issues at this				
		Insert image here		Insert image here							
GPS L	ocation			GPS Location							
Field S	Station#			Field Station#							
Pic 15	5 Desc.			Pic 16 Desc.							
		Insert image here			Insert im	age here					
GPS L	ocation			GPS Location							
Field	Station#			Field Station#							
Pic 17	7 Desc.			Pic 18 Desc.							

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Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	ead	H-60	0 Pipelin	e Spread G
Contract	or	Precision			•	•		Repo	ort#	4162	4	
Inspect	or	Rob Rober	tson		Date/Time 8/31/202					2022 12:	17 PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Begi	in 1	1600+01	
State	VA			Inspection	Area	Partial		Statio	on En	d 1	1670+00	
County	Мо	ntgomery		Gr	ound	Damp		Т	Гетр	eratu	ıre (ºF)	68.00
Municipality	N/A	١		We	ather	Sunny			Rain	Gau	ıge (in)	0.10
					Rain Ac					√ime	(days)	1.00
1. Are the appro	d (stampe	an 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.)												
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	needed	, a picture
, ,	&S I	BMPs		Compliance Level		Correctiv	e Action		Corr			Date Repaired
Compost Filter So	ock		,	Acceptable								
Plunge Pool			,	Acceptable								
Cleanwater Divers	sion	ı Pipe	ļ	Acceptable								
Cleanwater Divers	sion	Berm	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								
Sump Pit			,	Acceptable								
Waterbar End Tre	eatm	nent	ļ	Acceptable								
5. Site Condition	ons	;										
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance resu	ulting from earth	distur	bance acti	vity or inet	-				1
Have inactive dis	stur	bed areas	(stockpiles	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	n)					No

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AFE 124300137	Date/Tii	me 8/31/2022 12:17 PM	Report # 416	24
6. PCSM BMPs (List BMPs and note if in	nstalled and ma	intained as per the plan. If correc	ctive action is nee	eded, a
picture is required.)	Compliance		Corrective	Date
PCSM BMPs	Level	Corrective Action	Time Frame	Repaired
7. Identify all remedial measures that ha	ve been taken s	I since the previous inspection was	conducted.	
·		<u> </u>		
2 (D-f		\		
Comments (Reference above questions Completed a regular scheduled VADEQ SWF			Acustain The POV	V was found
in stable condition with no areas of erosion di	iscovered. JNF pr	roperty is heavily vegetated. Private t	racts are sparse in	vegetation
but have adequate straw mulch remaining to any disturbance takes place. ECDs are in pla	ice and in good co	ondition on private tracts. No mainter	nance needs were i	dentified
today. Slope breakers remain functional. Sur condition on private lands. There is no impact	nps still have ade t occurring at res	quate capacity. End treatments are vource crossings. All equipment bridge	vorn on JNF and in es will need replace	acceptable ement before
construction resumes. Access points are in g			•	
Note: It is a condition of National Pollutar	nt Discharge Eli	mination System and Erosion and	d Sediment permi	its that 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.

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

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AFE 12430013	7	Date/Time 8/31/2022	12:17 F	PM Report #				
		Pictures						
Date & Times West, As. President - 4072 70000000 Althouse Selbra 10000000 Datam West - 400000000000000000000000000000000000	Organization of Original States of Control of Original States of Origi	Dieb Personal Persona	United By Annual Control of Contr					
GPS Location	On photo	GPS Loc	ation	On photo				
Field Station#				11661+00				
Pic 1 Desc.	Good vegetation coverage. No er occurring. ECDs in place.	Pic 2 D		ECDs in acceptable condition.				
GPS Location	On photo	GPS Loc	cation	On photo				
Field Station#	11648+00	Field Sta	ation#	11637+00				
Pic 3 Desc.	ROW stable. No erosion taking p	lace.		ROW stable. ECDs in place.				
Position (CV) 71888 Antique Resident (E2 OL) Datum WS-542 Samul Highert (SV) Elevation Angles - U.S. Zoom, 100 1102-9100 SHH10	ug 21, 2022 07-3310 EB 07 - 000.39976* (=300n 07-589W 1/782ml a Masim c (=15)	in the state of th	a Sime Med Made Med Med Med Med Med Med Med Med Med M	29. (20.4.24/LEDT) (2				
GPS Location	On photo	GPS Loc	ation	On photo				
Field Station#	11626+04	Field Sta	ation#	11614+20				
Pic 5 Desc.	The S-HH18 crossing remains sta well vegetated.	able. Buffers Pic 6 D		The S-RR14 crossing is stable. Heavy vegetation in buffers.				

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AFE 1	124300137	,	Date/Time	8/31/2022 12:17 F			
•			Pict	ures			
Date & Time Wid Pesition = 00/3114 Xillune SPen Lei Datum WiS- 84 Asimuli Bearing . Elevation Angle - 0 Horse Angle . 02 7 on 2 1133 2 15 2 0 3	Aug 3), 2027, 101, 934, E1 1977, 408, 604,6837, (±10), 1978, 1979, 197	Om) gnetic (±13°)		Don A Time Well and 3) you're facility for the protection of 20 years and 00000 feet of the protection			
GPS L	ocation	On photo		GPS Location	On photo		
Field S	Station#	11607+81		Field Station#			
Pic 7	Desc.	The S-006 crossing is stable with vegetation in buffers.	n heavy	Pic 8 Desc.	Effective ECDs	s in place.	
		Insert image here			Insert im	age here	
GPS L	ocation.			GPS Location			
Field S	Station#			Field Station#			
Pic 9	Desc.			Pic 10 Desc.			
		Insert image here			Insert im	age here	
GPS L	ocation			GPS Location			
Field S	Station#			Field Station#			
Pic 11	1 Desc.			Pic 12 Desc.			

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AFE 124300137		Date/Time	8/31/2022 12:17 P	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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Mour Mour	ntaii Va	lley			Visı	ual S	Site	e Ins	sp	ecti	on F	Repo	ort		
Project Nar	ne H-6	600 Pipe	line Sprea	d G		Al	FE	124300	013	37	Sp	read	H-60	00 Pipelin	e Spread G
Contract	or Pre	ecision				•	•				Rep	ort #	416	85	
Inspect	or Cli	nt Sears	i								Date/	Time	9/1/	2022 11:3	1 AM
Permit #	TBD				Inspection	Туре	VA :	SWPP			Statio	n Beg	jin	12005+00	
State	VA				Inspection	n Area	Part	Partial			Stat	tion E	nd	12005+00	
County	Giles				Ground			Dry				Temp	era	ture (ºF)	80.00
Municipality	N/A				Weather			ny				0.00			
	•				Rain Ac					cumul	ation	Tim	e (days)	1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan								on sit	e?						Yes
2. Are there act													?		No
3. Is Constructi followed? (If	on seq No, no	uence o	outlined in P Environ	the ment	construction tal Permittin	n notes ig Coor	of the	ne E& tor an	S p d e	olan set explain	or PCS	SM pla nents.)		Yes
4. E&S BMPs (is required.)	(LISC DI	MPS and	i note ii ii	istaii	eu anu maii	itaineu	as p	er the	ŧ þ	ian. II (correcti	ve acu	OH IS	s needed	, a picture
	&S BM	Ps		Co	mpliance Level		Co	rrectiv	ve .	Action		Cor			Date Repaired
Culvert				Acce	eptable										
Rock Constructio	n Entra	nce		Acce	eptable										
Compost Filter So	ock			Acce	eptable										
Rock Constructio	n Entra	nce		Acce	eptable										
Waste Managem	ent			Acce	eptable										
5. Site Conditi															
Is an unauthoriz beyond defined a photo and imn	limits o	of distur	bance res	sulting	g from earth	n distur	band	e acti	vity	or ine	-				No
Have inactive di	sturbe	d areas	(stockpile	es, fir	nal grade) b	een sta	abiliz	ed pe	r st	ate rec	luireme	nts?			Yes
Are slopes 3:1 a							-			ins?					Yes
Has a new slip/s	slide be	en obs	erved? (I	f yes	, complete	Slide R	epor	t Forn	n)						No

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AFE	124300137		Date/Time 9/1/2022 11:31 AM Report # 41685						
	SM BMPs (List BMPs and note if ture is required.)	installe	ed and ma	aintained as per the plan. If corre	ctive action is ne	eded, a			
	PCSM BMPs		pliance evel	Corrective Action	plan. If corrective action is needed, a Corrective Time Frame Repair				
7. Ide	ntify all remedial measures that h	ave be	en taken :	since the previous inspection was	s conducted.				
	nents (Reference above questions		propriate.)					
AR-238 CFS tri Waste Culvert Yard m There i	Completed VA SWPPP inspection of LDY-29 AR-238.00 - Access road and RCE are maintained in acceptable condition. CPS triple stack perimeter controls and overhead utility flagging are in place. Waste management and housekeeping are acceptable. Culvert is in place and functional. /ard 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.								
Note	It is a condition of National Pollute	ant Dic	charge Eli	imination System and Erosion on	d Sadiment norm	its that a			
mainte	It is a condition of National Polluta nance program be conducted to basis and after each stormwater	provide	e for the o		BMPs to be inspe	cted on 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 9/1/2022 11:31 A	M Report #
		Pictures	
Dags Ammor house Pesitien wildy 32/27 Altitude 77/36 h (21) Obtum WOS-84 Asignum Pesimon 12/06-150	501.2022.10.31.23 EDT () - 1500.477/029 (:15.38) () - 1777E 350mits Trust=13)	Date & Time Thu Se Pesition - 037 34310 Altitude 1738141 Datum and Altitude 1738141 Harden Australia Today 1208	p 01 2022 10 39 24 EDT 7080 02/129915 4/h 10
GPS Location	See photo	GPS Location	See photo
Field Station#	12005+00	Field Station#	12005+00
Pic 1 Desc.	Culvert in place	Pic 2 Desc.	CFS perimeter controls are in acceptable condition
Residen 90774552 Attitude 70711006 Lis Dayan Widesea Angland Berrian VI Editable Angland VI Horizon Angland VI Zoom 1 0X 12005-00	P CLAV 1820m/18 Trougal CP)	duting wide. In the paring of Bevalin Angle of 9 years 100 years	STREETING OF A CHIEF
GPS Location	See photo	GPS Location	
Field Station#		Field Station#	
Pic 3 Desc.	Rock surface of RCE is maintain acceptable condition	ed in Pic 4 Desc.	No visible leaks or spills
Pesition 9077-8258 Attuber Trophysics III Down W65-92 West Trophysics III Down W65-92 Elevation Nation 100 Horizon Angles - 00 2 Zoom 1 0X 1/2005-00	2" S20W 3704mils True (±14")	Detect into Table 2 2 2 2 2 2 2 2 2 2	pol 1/2/2/ 10/2 0/5 Edit
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	12005+00
Pic 5 Desc.	CFS perimeter controls are in ac condition	Pic 6 Desc.	Dumpsters in place

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AFE 124300137		Date/Time 9/1	/2022 11:31 AM	Report #				
		Pictur	es					
	Insert image here		Insert image here					
GPS Location		GI	PS Location					
Field Station#		Fi	eld Station#					
Pic 7 Desc.		F	Pic 8 Desc.					
	Insert image here		,	Insert im	age here			
GPS Location		GI	PS Location					
Field Station#		Fi	eld Station#					
Pic 9 Desc.		Р	ic 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location		GI	PS Location					
Field Station#		Fi	eld Station#					
Pic 11 Desc.		Р	ric 12 Desc.					

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AFE 124300137	,	Date/Time	9/1/2022 11:31 AM	1	Report #				
		Pictu	ıres						
	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.						

MVP-34 REV 3 Page 5 of 5

Moun	ita V	ain Valley		Visu	ual S	Site Ins	specti	on R	epo	ort			
Project Nan	ne	H-600 Pipe	line Spread	G	Al	FE 124300)137	Sp	read	H-600 Pipe	eline	ine Spread G	
Contract	or	Precision			•	•		Rep	ort #	41684			
Inspect	or	Clint Sears	3		Date/Time 9/1/2022 11:30) AM		
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	in 10655-	+00		
State	State VA			Inspection	Area	Partial		Stat	ion Eı	nd 10749-	+92		
County	Gile	es		Gr	round	Dry			Temp	erature (F)	80.00	
Municipality	N/A	١		We	ather	Sunny			Rain	Gauge (i	in)	0.00	
							Rain Ac	cumula	ation [*]	Time (day	/s)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an 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			•				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	led,	a picture	
E8	&S I	BMPs		Compliance Level		Corrective Action Corrective Time Frame F				R	Date epaired		
Cleanwater Diver	sion	Pipe		Acceptable									
Compost Filter So	ock		ı	Communication	See punch list								
Culvert			ı	Communication	See pu	ınch list							
Waterbar				Acceptable									
Waterbar End Tre	eatm	nent		Acceptable									
Erosion Control B	Blank	ket		Acceptable									
Silt Fence (Filter I	Fab	ric Fence)		Acceptable									
Vegetative Stabili	zati	on (Tempoi	rary)	Acceptable									
Sensitive Resource	ce B	Suffer		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 inet					No	
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	ıbilized pe	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 Forn	า)					No	

MVP-34 REV 3 Page 1 of 5

AFE 124300137	Date/Tir	ne 9/1/2022 11:30 AM	Report # 416	Report # 41684				
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If cor	rective action is ne	eded, a				
picture is required.)	Commission		O a ma ations	Dete				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
				Поринов				
7. Identify all remedial measures that h	lave been taken s	since the previous inspection w	vas conducted	<u> </u>				
		, , , , , , , , , , , , , , , , , , ,						
` '	s as appropriate.)							
Met with Environmental staff. Completed VA SWPPP inspection from (Mp201.6 to Mp 203.6) St#10655+00 to St#10749+92 Deficiencies found at the following station numbers. St#10708+10 remove 12" CFS and upgrade to 18" St#10708+10 clean out inlet side of culvert's on AR241.04 All ECD's and BMP's are in acceptable condition. Sensitive resource buffer zones are in acceptable condition with abundant vegetation. Access roads are maintained in acceptable condition. RCE at Hendricks Rd is maintained in acceptable condition No sensitive resource have been impacted Row is dry and in stable condition.								
Note: It is a condition of National Pollut maintenance program be conducted to weekly basis and after each stormwater	provide for the op	peration and maintenance of a	I BMPs to be inspenents to note if repa	cted on a irs or				

MVP-34 REV 3 Page 2 of 5

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	9/1/2022 11:30 AI	М	Report #			
		Pict	ictures					
Domes to a find a second of the control of the cont	manus de company de la company		Doll S. Time Thu, Sai, Pesision 3, 97, 1423 of Sain 1, 1423 of	2017/2021/07/2018/07/07/2018/07/07/07/07/07/07/07/07/07/07/07/07/07/				
GPS Location	See photo		GPS Location	See photo				
Field Station#	10708+10		Field Station#	10708+10				
Pic 1 Desc.	Culvert added to punch list for ma	aintenance	Pic 2 Desc.	CFS perimeter upgrade	r controls adde	d to punch list for		
Position vi882224904 (officine selection desired Distance visitance visitanc	REST SES MIC SEPRES 1917		Optic A min [Inu. 52 Pesition + 037, 350774 Allitude 624m 183 Dr Datum Wis-53-84 A much Bearing 366 Elevation Angle - 126 Horizon Angle - 106 Zoom 102-7	Ong (Secur) 15 pm				
GPS Location	See photo		GPS Location	See photo				
Field Station#			Field Station#					
	Section of Row showing condition controls	ns and	Pic 4 Desc.	S-G30				
Date time: The See Reside #32 (See Affiche 2077) in 2 Or Datum Wes se. Azumuth@aing. 299 Elevation Angle #35 3 Harzon Assis (2005) Zoom, 1	01 2022 08 27 01 E0T TO		Position: +037,349178 Attitude: 2068ft (±44.6 Datum: WGS-84	201 2022 09:11 29 EDT				
GPS Location	See photo		GPS Location	See photo				
Field Station#	10656+50		Field Station#	10696+45				
Pic 5 Desc.	Perimeter controls in place		Pic 6 Desc.	RCE at AR241 condition	1.04 is maintair	ed in acceptable		

MVP-34 REV 3 Page 3 of 5

AFE 12430013	7	Date/Time 9/1/2022 11:30 Al	N Report #
		Pictures	
One of the Tru Sept J. 2022 (20 %) of the Country Off Sept J. (20 %) of the Country April 18 %) of the Country April 18 % of the Country April	Participants of the state of th	Create a Trees files. See if it comes constant in Designation and Designation of the Selection of the Select	
GPS Location	See photo	GPS Location	See photo
Field Station#	10699+40	Field Station#	10704+00
Pic 7 Desc.	Clean water diversion pipe and le are in place	vel spreader Pic 8 Desc.	Section of Row showing conditions and controls
The state of the s	45th ue (=15 1	Pesition 1977-24-227 and 01-41-387 call following the state of the sta	
GPS Location		GPS Location	
Pic 9 Desc.	Overview of S-G33	Field Station# Pic 10 Desc.	Section of Row showing conditions and controls at W-Z11
Date A time. Yu Sep 31 (2022 bit 42 de Peallon - 407 367 45 de Author 2024) - 325 45 de Author 2024) - 325 45 de Author 2024) - 325 45 de Author 2024 de Aut	part of the second of the seco	Date Prime (in 15 pp. 11 2022 08 8 auc Feetling 20) 85555 2800 87551 v. 17 Althurie 23 (in) 2-800 b. Datum Wido Sa Azimich Bearing 207 Elesson Angel - 302 18 300 es 10 pp. 11 12 pp. 12	1761 10-12-157
GPS Location	See photo	GPS Location	See photo
Field Station#	10739+00	Field Station#	
Pic 11 Desc.	Stone inlet protection is in accepta condition	Pic 12 Desc.	Temporary vegetation/stabilization acceptable

MVP-34 REV 3 Page 4 of 5

AFE 124300137		Date/Time	9/1/2022 11:30 AN	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.						

MVP-34 REV 3 Page 5 of 5

Mour Mour	nta V	ain Valley		Visu	ual S	Site Ir	าร	specti	on R	ерс	ort		
Project Nar	ne	H-600 Pipeli	ne Spread C	}	Al	E 1243	00	137	Spi	read	H-600	Pipeline	e Spread G
Contract	or	Precision							Repo	ort #	41691		
Inspect	or	Patrick Shie	lds						Date/1	Date/Time 9/1/2022 12:50			0 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWP	Р		Station	n Beg	in 108	359+46	
State	State VA			Inspection	Area	Full			Stati	ion Er	nd 109	929+80	
County	Gile	es		Gr	ound	Dry				Temp	eratur	e (ºF)	78.00
Municipality	N/A	1		We	ather	Sunny				Rain	Gaug	e (in)	0.00
				•				Rain Ad	cumula	ation	Γime (days)	1.00
1. Are the appro	ove	d (stamped) E&S Plan	and PCSM PI	an pres	sent on s	site	e?					Yes
2. Are there act (If yes, notify			-	f the limits of coermitting Coo						_)		No
3. Is Constructi followed? (If				ne construction ental Permittin				•				eing	Yes
4. E&S BMPs (is required.)	(List	BMPs and	note if inst	alled and mair	ntained	as per tl	he	plan. If o	correctiv	e acti	on is n	eeded,	a picture
E	&S I	BMPs		Compliance Level		Corrective Action Corrective Time Frame					Date Repaired		
Vegetative Stabili	izatio	on (Tempora	ry) Co	ommunication	See co	mments							
Silt Fence (Filter	Fabı	ric Fence)	Co	ommunication	See co	mments							
Cleanwater Diver	sion	Berm	Ad	cceptable									
Compost Filter So	ock		Ad	cceptable									
Equipment Bridge	9		Ad	cceptable									
Housekeeping			Ad	cceptable									
Rock Constructio	n Er	ntrance	Ad	cceptable									
Sensitive Resour	ce B	Buffer	Ad	cceptable									
Silt Fence (Reinfo	orce	Filter Fence) Ad	cceptable									
5. Site Conditi	ons	i											
Is an unauthoriz beyond defined a photo and imn	limi	ts of disturb	ance resul	ting from earth	disturl	oance ac	ctiv	ity or ine					No
Have inactive di	stur	bed areas ((stockpiles,	final grade) be	een sta	bilized p	er	state req	luiremen	nts?			Yes
Are slopes 3:1 a						·	_						Yes
Has a new slip/s	slide	been obse	rved? (If y	es, complete S	Slide R	eport Fo	rm	1)					No

MVP-34 REV 3 Page 1 of 5

AFE 124300137 Date/Time 9/1/2022 12:50 PM Report # 41691								
	SM BMPs (List BMPs and note if	installed an	d ma	aintained as per the plan. If corre	ctive action is no	eeded, a		
pic	ture is required.) PCSM BMPs	Complian	се	Corrective Action	Corrective	Date		
		Level			Time Frame	Repaired		
7. lde	entify all remedial measures that h	ave been ta	ken	since the previous inspection was	conducted.			
	nents (Reference above questions			<u> </u>				
MP 20 Deficie 10915 10901 All issu Active Obser This so stabiliz Slope Sensit Kow C	eted VA SWPPP inspection from ST# 5.67 to MP 207. encies found at the following station n +00 Repair broken stakes in P1 silt fe +80 Repair rilling and install rock-lineues have been communicated to PPL construction site; additional deficiency of no environmental maintenance crection of ROW has undergone tempo ed. drains with stone inlet protection, Per ive resource buffers are in place at stamp gravel, Kow Camp pavement, an OW is dry and in stable condition. No	umbers: ence caused be d channel. contractor via ies may be id rews actively rary stabilizat imeter contro ream crossing nd Doe Creek	by will a pur lentifi work ion Is, ar gs S- c roac	dlife damage. Inch list. Ided by other Els. Ing on this section of ROW at time of Fopsoil stock piles and cleanwater divided waterbars with end treatments are A32, S-Y3, and S-Y2. Id crossing RCEs are maintained in ac	inspection. version berms hav in place.			
maint	It is a condition of National Polluta enance program be conducted to y basis and after each stormwater	provide for t	he o	peration and maintenance of all B	BMPs to be inspe	ected on 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 124300137	7	Date/Time	9/1/2022 12:50 Pf	М	Report #	
		Pict	ures			
Date & itime tinu See Fastient 1937 334/32 Altitude 2524/11/21 // 2 United title 1937 34/32 Elevation First in 1937 Horizon Grade 1932 Zoom USX 10901+80	201 2022 0.44 34 EOT 0.00 590737 1.15 AH 0.00		Boles Silme if at September 1997 and September 1997	2315 2827 mis Trin 232		
GPS Location	See photo	to control of the con	GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	Repair rilling and install rock-lined c	channel	Pic 2 Desc.	Repair P1 silt t	fence broken st	akes
Elevation Brade 1001. Horizon Conde - 0065. Zoom (0.5X 108/65 = 90	10 - 072 - 010 - 0 - 010 - 0 - 0 - 0 - 0 - 0 - 0		Altude Z46fte 117 Datum W65-82 Azmwhingsaring L47 Elevation Grade - 002 Herzon Grade - 002 John 0.54 John 0.54	\$218_2()12min frace:12 /		: Heda
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Cleanwater diversion outlet protection	on in place	Pic 4 Desc.	Cleanwater div	version berm in	place
Allude 2241111 7 Date Web 241111 7 Date Web 24111 7 D	00 202 108 50 EDT 108 50 ED		Date. Time The Ser Polition and 73 5457 African 65 21 659 6 American 65 21 659 6 American 65 20 6 American 6	a) 2022 O'T Dec EST		Al or
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	10878+50		
Pic 5 Desc.	CFS perimeter control in place		Pic 6 Desc.	Waterbars in p	blace	

AFE 124300137	7	Date/Time	9/1/2022 12:50 PI	М	Report #	
		Pict	ures			
Date of the state			Date 8. Time Thu Sep 01 2022 (1924) Dis- cretion 150/135526 (1985) 57/177 (1987) Determined 150/135526 (1985) 57/177 (1987) Determined 150/177 (1987) Julius 160/177 (1987) Julius 160/177 (1987) Developed 150/177 (1987) Developed 150/177 (1987) Julius 160/177 (1987			
GPS Location	See photo		GPS Location	See photo		
Field Station#	10882+00		Field Station#	10882+50		
Pic 7 Desc.	Supersilt fence perimeter control	in place	Pic 8 Desc.	Stream buffer i	in place	
Date & Time rims des. 01.2022 (1903 89 E) Pelanda, 19204591 / 1908 595334 (±1) Altitude 28,01 (±98) Altitude 28,01 (±98) Altitud			Out & Time This Sept 01 2072 10 22 0			
GPS Location				See photo		
Pic 9 Desc.	Plunge pool in place		Field Station# Pic 10 Desc.		erimeter control in	ı place
Dite 8-100-Teu Steel 2022 1101028 Person 202-202-20-100 52000-30 diffued 2020-30-30 Distribution 55-50 Distribution 55-50-50 Distribution 55-50-50 His condition 608-20-50 1092-50			Date & Time: This Sept. 1992. Pession 3-07, 32:004. Big 55:55. Allunder 210:004. Big 55:55. Allunder 210:004. Big 55:55. Allunder 210:004. Big 55:55. Allunder 200:004. Big 55:55. Big 35:55. Big 35:5			
GPS Location				See photo		
Pic 11 Desc.	10925+00 End treatments in place		Field Station# Pic 12 Desc.	10927+00 RCE in place		

AFE 124300137	,	Date/Time 9/1/2022 12	e 9/1/2022 12:50 PM Report #			
		Pictures				
	Insert image here		Insert im	nage here		
GPS Location		GPS Loca	ntion			
Field Station#		Field Stat	ion#			
Pic 13 Desc.		Pic 14 De	esc.			
	Insert image here			nage here		
GPS Location		GPS Loca	ition			
Field Station#		Field Stat	ion#			
Pic 15 Desc.		Pic 16 De	esc.			
	Insert image here		Insert im	nage here		
GPS Location		GPS Loca	ition			
Field Station#		Field Stat	ion#			
Pic 17 Desc.		Pic 18 De	esc.			

Mour Mour	nta V	in alley		V	isual S	Site In	S	pecti	ion R	ерс	ort		
Project Nar	ne l	1-600 Pipe	eline Spread	I G	А	FE 12430	001	137	Sp	read	H-600	Pipeline	e Spread G
Contract	or	Precision			•	•			Rep	ort #	41682		
Inspect	or	Joe Sweed	len						Date/	Time	9/1/202	22 11:1	8 AM
Permit #	TBD)		Inspec	tion Type	VA SWPF	Ρ		Statio	n Beg	j in 120	05+00	
State	VA			Insped	ction Area	Full			Stat	ion Eı	nd 120	05+00	
County	Gile	S			Ground	Damp				Temp	eratur	e (ºF)	78.00
Municipality	N/A				Weather	Sunny				Rair	Gaug	e (in)	0.00
								Rain A	ccumula	ation	Time (days)	1.00
1. Are the appro	oved	l (stampe	d) E&S Pla	an and PCS	M Plan pre	sent on si	ite	?					Yes
2. Are there act (If yes, notify			-							-	>		No
3. Is Constructi followed? (If	No,	notify MV	P Environr	nental Pern	nitting Coo	dinator ar	nd	explain	in comm	nents.)		Yes
E&S BMPs (is required.)	LIST	BMPS and	i note ir in	stalled and	maintained	as per tr	ıe	pian. Ir	correctiv	e acti	on is n	eeaea,	a picture
	&S B	MPs .		Compliar Level	nce	Correcti	ive	e Action			rective Fram		Date epaired
Compost Filter So	ock			Acceptable									
Rock Constructio	n Ent	trance		Acceptable									
Waste Managem	ent			Acceptable									
Rock Constructio	n Ent	trance		Acceptable									
5. Site Conditi	ons		•		-							•	
Is an unauthoriz beyond defined a photo and imn	limits	s of distur	bance res	ulting from	earth distur	bance act	tiv	ity or ine	-				No
Have inactive di	sturk	ed areas	(stockpile	s, final grad	de) been sta	abilized pe	er	state red	quiremer	nts?			Yes
Are slopes 3:1 a	and g	reater sta	abilized wit	h appropria	ite BMPs as	s per E&S	s p	lans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, comp	lete Slide R	eport For	m))					No

AFE 124300137	Date/Time	9/1/2022 11:18 AM	Report # 416	682	
6. PCSM BMPs (List BMPs and note	e if installed and main	tained as per the plan. If co	rective action is ne	eded, a	
picture is required.)					
PCSM BMPs	Compliance	Corrective Action	Corrective	Date	
	Level		Time Frame	Repaired	
7. Identify all remedial measures tha	nt have been taken sir	nce the previous inspection w	as conducted.		
Comments (Reference above questi	ons as appropriate.)				
Performed VA SWPP inspection at Yard Yard 28 received no precipitation over the No deficiencies found. Observances: The Yard was dry. No Activity in Yard. The perimeter compost sock was in place and the yard was free of debris. The perimeter controls were in place and the yard Equipment in the yard was free of leaks.	e last 24 hours. e and functioning as denud or other debris on ro	oad.	s and Porta-Johns are	e stacked in	

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	9/1/2022 11:18 AI	M Report #
		Pict	ures	
Altitude: 1548ft (±9.8 Datum: WGS-84	ft) 9° N51W 5493mils Magnetic (±10°) 3'		Position = CCV.3932X Aliferdia 1552X (a.S.E Deturn: W65-6A	(6)* SY1E 3004mils Magnetic (±10°)
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	12005+00
Pic 1 Desc.	Yard 28		Pic 2 Desc.	Stack equipment
Affiliade 1520B = 23 Datum WGS = 24 Azimuth Bearing 22 Elevation Angle 12 Horyson Angle 12 Horyson Angle 25 X own 128 Speed 6	7: 86W. 447/mis Magnetic (±109) 2:		Pointon 309 addition 300 Amilion 305 Stort 1240 Datum W05-84 Azimulin Bearing 22 Bevalian Angle - 11 Horizon Angle - 11 Zoom - 10X yard 23 Spread G	Z7s. NSAW 4007mis Magnetic (a10)
GPS Location			GPS Location	
Field Station#			Field Station#	
Pic 3 Desc.	RCE		Pic 4 Desc.	Stacked equipment
Bootlon will allow and the state of the stat	P (FIE Notionale (Approache (APP)		Antude 155ft ic 9 Balam Wiss 44 Azmulin Bearing 26 Elevation Argue -00.1 Homo Angle -00.1 John Spread G	88 SNW (427m) Majoretic (±1127)
GPS Location	See photo		GPS Location	See photo
Field Station#	12005+00		Field Station#	
Pic 5 Desc.	Dumpster		Pic 6 Desc.	RCE

AFE 124300137	,	Date/Time 9/1/2022 11:18 Al	e 9/1/2022 11:18 AM 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#	<u>-</u>	Field Station#				
Pic 11 Desc.		Pic 12 Desc.				

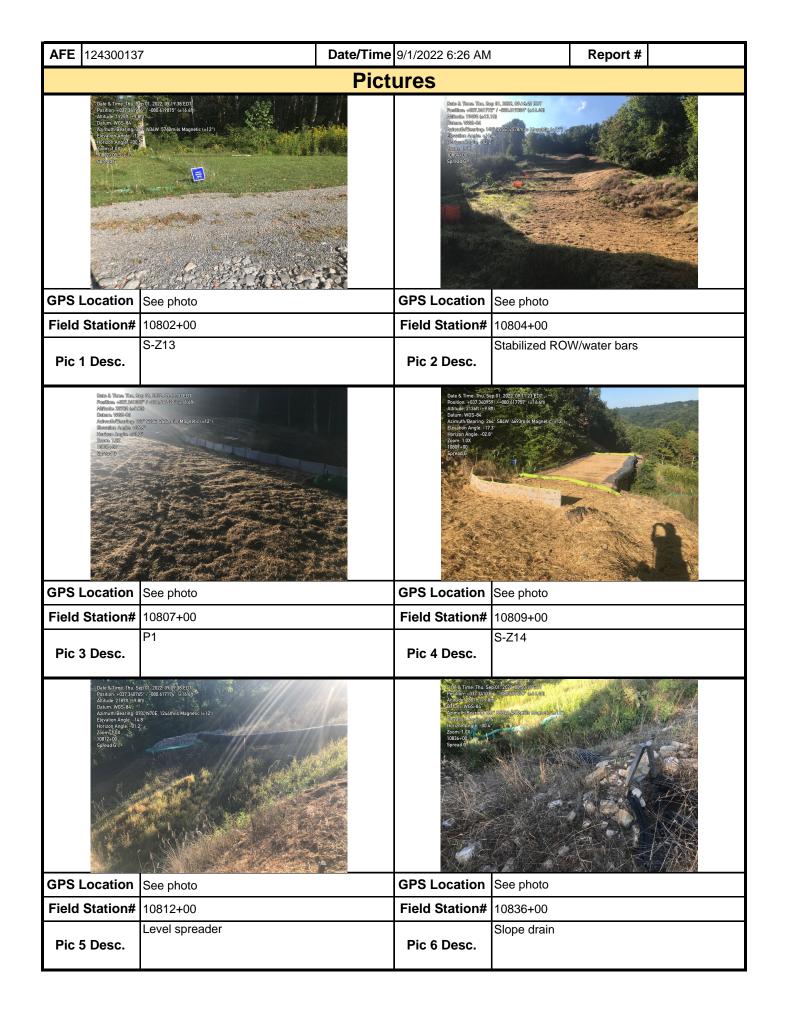
AFE 124300137		Date/Time	e 9/1/2022 11:18 AM Report #			
		Pict	ures			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field 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.			

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300)137	Spr	ead	H-60	0 Pipelin	e Spread G
Contract	or	Precision			•	•		Repo	ort#	4166	3	
Inspect	or	Joe Sweed	len					Date/T	Date/Time 9/1/2022 6:26			AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Station Begin 10798+92			
State	VA			Inspection	Area	Partial		Station End 10859+46				i
County	Gile	es		Gr	ound	Dry		Т	Гетр	erat	ure (ºF)	75.00
Municipality	N/A	4		We	ather	Cloudy			Rain	Gau	uge (in)	0.00
							Rain Ac	cumula	tion T	ime	(days)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	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				
`	No,	notify MV	P Environn	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		tained	as per the	e plan. If o	corrective	e actio	n is	needed	, a picture
E8	ß.	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame		Date Repaired	
Silt Fence (Filter I	Fab	ric Fence)	,	Acceptable								
Vegetative Stabili	zati	on (Tempoi	rary) /	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) /	Acceptable								
Waterbar			,	Acceptable								
Waterbar End Tre	eatm	nent	,	Acceptable								
Cleanwater Diver	sion	n Pipe	,	Acceptable								
Compost Filter So	ock		,	Acceptable								
Slope Drain Pipe			,	Acceptable								
Sump Pit			,	Acceptable								
5. Site Condition	ons	5										
Is an unauthorize beyond defined l a photo and imm	limi	ts of distur	bance resu	ulting from earth	distur	bance acti	vity or inet	-				
Have inactive dis	stur	bed areas	(stockpiles	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	n)					No

AFE 124300137	Date/Tir	ne 9/1/2022 6:26 AM	Report # 416	663					
PCSM BMPs (List BMPs and note picture is required.)	if installed and ma	intained as per the plan. If co	rrective action is ne	eded, a					
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.									
,		<u> </u>							
Comments (Reference above question									
Performed Va SWPPP inspection from MI The ROW has not received any precipitat The ROW was dry. No deficiencies were found. Environmental crews continue to work on Work still continues on the sediment in S-	ion over the last 24 h AR 241.03, Collins re	ours.	scade RD to Kow Car	np Gravel.					
Multiple environmental crews were working the ROW in this area is temporarily stabiled Vegetation and stabilization sufficient. Water bars, sumps and water bar end treater the start of t	ng in the area, lized.	ng as designed							
sais, saiipo ana natoi sai ona tiot		g 2.0 000.g./00.							
Note: It is a condition of National Pollomaintenance program be conducted to	_		•						
weekly basis and after each stormwat replacement are needed or have beer									

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

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



AFE 12430013	37	Date/Time 9/1/2022 6:26 AM	Report #
		Pictures	
eath climitation cap 01, 2002, 00000 on the cap of 20200 of	Balkanin Balkanin	Date & (me. Thu Sep 01-2022, 08/22/26 Polition of 07/38/83 / S88 637/88 eT Alludae 27/38/81 eT Bullum WGS-84 Authorities Rearing 22 SATW 37/27/816 M Elevition Angle - 23 6 Horolog Angle - 030 Zoom - 101 / Spread G	
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 7 Desc.	Water bars/stabilized ROW	Pic 8 Desc.	Level spreader
Bette films film sign off, 2008, 1889. Confilms sign 2009/09/19 industrial sign of the confilms of the confilm	(a) (A/ATI)		Insert image here
GPS Location	See photo	GPS Location	В
Field Station#	10855+55	Field Station#	
Pic 9 Desc.	S-At 33,34	Pic 10 Desc.	
	Insert image here		Insert image here
GPS Location		GPS Location	
Field Station#	<u> </u>	Field Station#	
Pic 11 Desc.		Pic 12 Desc.	

AFE 124300137		Date/Time 9	e 9/1/2022 6:26 AM Report #			
		Pictu	ires			
	Insert image here			Insert im	age here	
GPS Location		C	GPS Location			
Field Station#		F	Field Station#			,
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here		,	Insert im	age here	
GPS Location		C	GPS Location			
Field Station#		F	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	tain Valle	y		Visu	ual S	ite	Ins	pecti	on Re	epc	ort		
Project Nan	ne H-600	Pipeline S	pread G		Al	E 12	4300	137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or Precisi	on							Repo	ort #	41683		
Inspect	or David	Schoolcraf	t						Date/T	ime	9/1/2022	11:2	1 AM
Permit #	TBD			Inspection	Туре	VA SV	VPP		Station	Beg	in 10798	3+92	
State	VA			Inspection Area Full Station End 10749+9							9+92		
County	Giles			Gr	Ground Dry Temperature (°F						(°F)	73.00	
Municipality	N/A			We	Veather Sunny Rain Gauge (in)						0.00		
								Rain Ac	Rain Accumulation Time (days)				
1. Are the appro	oved (star	nped) E&	S Plan a	and PCSM PI	an pres	sent or	n site	?					Yes
2. Are there act (If yes, notify		-		the limits of dermitting Coo						ings?)		No
3. Is Construction followed? (If	No, notify	MVP Env	vironme	ntal Permitting	g Coor	dinato	r and	d explain i	in comme	ents.))		Yes
4. E&S BMPs (is required.)	List BMPs	and note			itained	as per	the	plan. If o	corrective			ded,	a picture
E8	&S BMPs		С	compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Compost Filter Be	erm		Aco	ceptable									
Equipment Bridge)		Aco	ceptable									
Rock Construction	n Entrance		Acc	ceptable									
Housekeeping			Aco	ceptable									
Silt Fence (Filter I	Fabric Fen	ce)	Acc	ceptable									
Sensitive Resource	ce Buffer		Acc	ceptable									
Waterbar			Acc	ceptable									
Waterbar End Tre	eatment		Acc	ceptable									
5. Site Condition	ons												
		rge (such	as sedi	ment gravel	oil HF)D fluid	d et	c) occurr	ing to wa	aters	wetlands	or	
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	nd greate	r stabilize	d with a	ppropriate BN	MPs as	per E	&S p	olans?					Yes
Has a new slip/s	lide been	observed	l? (If ye	s, complete S	Slide R	eport F	orm)					No

AFE	124300137	Da	te/Ti	me 9/1/2022 11:21 AM	Report # 416	683
	SM BMPs (List BMPs and note if it ture is required.)	installed an	nd ma	aintained as per the plan. If corr	ective action is ne	eded, a
pic	PCSM BMPs	Compliar Level		Corrective Action	Corrective Time Frame	Date Repaired
7. Ide	lentify all remedial measures that ha	ave been ta	aken	I since the previous inspection wa	as conducted.	
Comn	nents (Reference above questions	as appropi	riate.)		
Met wi	th environmental team med VA SWPPP inspection. With fello	ow FI Chris B	Burns	From 10749+92 To 10798+92 MP :	203.6 to MP 204.53	
No Iss Active	ues found. construction site other deficiencies ma	ay be identifi	ied by	other Els.		
inspec			e of ir	nspection. Stream buffers and control	ols in place at the tin	ne of
	were in the area preforming maintena nsitive resources have been impacted.					
Note:	It is a condition of National Polluta	ant Discharç	ge El	imination System and Erosion a	nd Sediment perm	its that a
	enance program be conducted to p y basis and after each stormwater					

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	9/1/2022 11:21 AI	М	Report #	
		Pict	ures			
Date of Times and September 1997. September 1997. Date of Times 19	0) -0/22, 07 41 67 EU 		Date of the Land Control o	(0) 2072, 0072-00451 1 200, 005527 251 251 NSSE, 1472-0157-01451 17		
GPS Location	See Photo	ACCOUNT OF THE PRODUCTIONS	GPS Location	See Photo		M Estable, Controlled and Controlled Control
Field Station#	10751+00		Field Station#	10752+00		
Pic 1 Desc.	Stone inlet		Pic 2 Desc.	Waterbars		
Elevation Angle - 9/2 0' Herizon Angle - 9/2 0' Zoom .0.5X 10759 - 00	NSE 0996mis True (12)		Carlo Chron Plate Spe Provides 4007 A66407 Althous 2000 Let 37 Determ 5007 Carlo Chron Let 37 Determ 5007 Determ 5007 Det	eff, atter processing of the community o		
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 3 Desc.	RCE		Pic 4 Desc.	Slope drain		
One similar thus see People of 9 3 240 5 6 6 7 3 240 5 6 7 3 240 5 7 3 240 5 7 3 240 5 7 3 240 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	0) 20/2, 07 sub are U (9 m) (9 m) (9 m) (10		Darie & Time Thu, Sen Pölligen-407 34/211 Alltuden 1/231 eth 17 Daviden Angel Polligen 1/231 Alltuden 1/231 Harzen Angel - 00 97 Zomin 3x 10778+72	/ -080 621 76 (± (5 1ft) t) N78E 1387 mils True (±12)		
GPS Location	See Photo		GPS Location	See Photo		
Field Station#			Field Station#			
Pic 5 Desc.	S-SS4		Pic 6 Desc.	RCE		

AFE 124300137		Date/Time 9/1/2022 11:21 AM	М	Report #					
		Pictures							
	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 9/1/2022 11:21 AM	И	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.			

Mour Mour	nta V	in alley		Visı	ual S	Site	Ins	pecti	on Re	epc	ort		
Project Nar	ne l	1-600 Pipe	line Spread	IG	Al	FE 124	4300	137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or F	Precision			•	•			Repo	ort #	41702		
Inspect	or [Daniel Fort	une						Date/T	ime	9/1/2022	5:52	PM
Permit #	TBC)		Inspection	Туре	VA SV	VPP		Station	Beg	in 12005	5+00	
State	VA			Inspection	Area	Partial			Statio	on Er	nd 12005	5+00	
County	Gile	S		Gi	round	Dry			T	Гетр	erature ((°F)	72.00
Municipality	N/A			We	VeatherCloudyRain Gauge (in)						0.00		
								Rain Ac	cumula	tion ⁻	Time (da	ys)	0.00
1. Are the appro	oved	l (stampe	d) E&S Pla	n and PCSM P	lan pre	sent or	n site	?					Yes
2. Are there act (If yes, notify			-	of the limits of o						ings?)		No
3. Is Construction followed? (If				the construction nental Permittin								ng	Yes
4. E&S BMPs (is required.)	(List	BMPs and	d note if in	stalled and mair	ntained	as per	the	plan. If o	corrective	e acti	on is nee	ded,	a picture
Εδ	&S B	BMPs		Compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
3rd Party Damage	es			Acceptable									
Compost Filter So	ock			Acceptable									
Equipment Waste	e Sta	tion	,	Acceptable									
Housekeeping				Acceptable									
Waste Managemo	ent			Acceptable									
Rock Constructio	n En	trance		Acceptable									
Secondary Conta	inme	ent		Acceptable									
5. Site Condition													
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	ınd g	reater sta	abilized wit	h appropriate B	MPs as	per E	&S p	olans?					Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete	Slide R	eport F	orm)					No

AFE 124300137	Date/Tir	me 9/1/2022 5:52 PM	Report # 41702								
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If cor	rective action is nee	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 w	as conducted.								
Comments (Reference above questions)									
Completed a SWPPP inspection for LY 026 No Deficiencies recorded for repairs today. Waste management control bin on site with The yard area accumulated 0" of precipitatic Observed perimeter controls found functions or other debris on road. The yard was free of The generator and air compressor were in sinspection.	LY 026 was found no trash or debris on the last 24 hours al and in place and of debris. No trash	in the yard. Perimeter controls in ps. No Issues At this time. I functioning as designed. The RC was seen. Used oils were stored p	place and functional a E areas were found or properly in secondary	clean, no mud containment.							

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	9/1/2022 5:52 PM		Report #	
,		Pict	ures			
Position: +037.31775 Altitude: 1774ft (±39. Datum: WGS-84	e 01 7022 15 16 31 EDT 1		Dacks Time Inu. Sep. Pensin - 087918510. All time - 087918510. All time - 087918510. To Date - MGS 18. Arminis Bearing - 082. Elouviere frade - 010. Heaven frame - 010. Administration - 010. The original frame - 010. Administration - 010. Adm	0.0002 1924 IS BOT 17 1 1800 1925 1934 1935 1935 1935 1935 1935 1935 1935 1935		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 1 Desc.	Material storage area. No Issues	at this time.	Pic 2 Desc.	RCE near the	trash receptacl	e area. No Issues
Date 6 time hus 52 3017 direct 102 3017 direct	and the second s			01 2022 (152.4 04 BBT	NO SOURCE OF THE	Portibu
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12005+00		
Pic 3 Desc.	View of previous location to the r trailer removed from the yard. No spill at this location.		Pic 4 Desc.	View of fuel ce observed at thi		area. No leaks
Cate A first Use of the Cate o	20 STAN SOS MILES OF THE STAN STAN STAN STAN STAN STAN STAN STAN		Oale S. Time Fth. Ser. Prisipen. 407 3/238 5/Alfuele 17/16 15/2 5/2 5/2 5/2 5/2 5/2 5/2 5/2 5/2 5/2	0. 202. (105 65 EB) 7. 0806/63 73 - 10 E 20 NA6W \$227mils (ng. E-32)		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	12005+00		
Pic 5 Desc.	Secondary containment to weldir No Issues.	ng machines.	Pic 6 Desc.	View of ECDs is third p[arty d		water drain. There ear this inlet.

AFE 124300137		Date/Time 9/1/2022 5:52							
		Pictures							
	Insert image here		Insert im	nage here					
GPS Location		GPS Location	on						
Field Station#		Field Statio	n#						
Pic 7 Desc.		Pic 8 Desc							
	Insert image here			nage here					
GPS Location		GPS Location	on						
Field Station#		Field Statio	n#						
Pic 9 Desc.		Pic 10 Des	>.						
	Insert image here		Insert im	nage here					
GPS Location		GPS Location	on						
Field Station#		Field Statio	n#		_				
Pic 11 Desc.		Pic 12 Desc	5.						

AFE 124300137		Date/Time	me 9/1/2022 5:52 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	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	еро	rt			
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#	41719			
Inspect	or	Clint Sears	3					Date/T	ime	9/2/2022	10:10	IO AM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Beg	in 11184	+85		
State	VA			Inspection Area Partial Station End 11							11254+99		
County	Gile	es		Gr	ound	Dry		Т	Гетр	erature (ºF)	81.00	
Municipality	N/A	١		We	ather	Sunny			Rain	Gauge (0.00		
							Rain Ac	cumulat	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 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	stalled and main	tained	as per the	e plan. If o	corrective	e actio	on is nee	ded,	a picture	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired	
Compost Filter So	ock		ļ	Acceptable									
Erosion Control B	lanl	ket	ļ	Acceptable									
Housekeeping			ļ	Acceptable									
Rock Construction	n Er	ntrance	ļ	Acceptable									
Waterbar			,	Acceptable									
Vegetative Stabili	zati	on (Permar	nent)	Acceptable									
Stone Inlet Protect	ction	1	ļ	Acceptable									
Vegetative Stabili	zati	on (Tempoi	rary) A	Acceptable									
Sensitive Resource	ce E	Buffer	,	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	uirement	ts?			Yes	
Are slopes 3:1 a	nd	greater sta	abilized with	n appropriate BN	MPs as	per E&S	plans?					Yes	
Has a new slip/s	lide	been obs	erved? (If	yes, complete S	Slide R	eport Form	٦)					No	

AFE 124300137		Date/Tir	me 9/2/2022 10:10 AM	Report # 417	'19				
6. PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	intained as per the plan. If corre	ective action is nee	eded, a				
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Accepta	able							
Other	Accepta	able							
7. Identify all remedial measures that h	nave be	en taken s	since the previous inspection wa	s conducted.					
Comments (Reference above question	ıs as apı	propriate.)						
Met with Environmental staff. Completed VA SWPPP inspection from (Mp 211.83 to Mp 213.6) St#11184+85 to St#11254+99. No deficiencies were found at this time. AR249.02 and RCE at winding way are in acceptable condition All ECD'S and BMP's were in acceptable condition. A portion of this section of Row has undergone permanent restoration and has abundant vegetation. Permanent water bars with level spreaders and CFS perimeter controls are in acceptable condition No sensitive resource have been impacted. Row is dry and in stable condition. Section 6 water bars (other)									
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 in	provide r event.	for the op Please li	peration and maintenance of all I ist in the space provided comme	BMPs to be inspec ents to note if repai	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 124300137	7	Date/Time	9/2/2022 10:10 Al	M Report #
•		Pict	ures	
Date time in service of the Peaking 100 7 (2) autum 100 7 (2) autum 100 8 (2) Adjunt 100 8	07/ Birzy ex 24 08 EDT 080 7474 (5), (163 5m), \$300 J733mils/Type (± 17)		Date & Time Fri Sep. Position _927_242_38 Altivude 1922_192_38 Dughm _WGS-84 Azmun@Bearing 115 Biryaling angle _180 Altivude 1922_192_392 Altivude _922_192_392 Altivude _922_192_392_392_392_392_392_392_392_392_392_3	0.02 - 0.02 - 0.02 - 0.00 - 0.02 - 0.
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 1 Desc.	S-RR2		Pic 2 Desc.	Overview of S-RR2 buffer zone
Position 3892 7092 Attituse 2007 head is Datem W05 24 Wirmun Bearing 122 Elevation Angle 136 Hencenfangle 1004 Zoom 0X 11248-50	Set valueme free e 13 i		Destination of Excellent and Destination (1985). See The Control of the Control	10 No. Waldynik Tilos CEP
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 of Time Fell Sop Period of Time Fell Sop Author Sop Sop Account General Date Elevation Conject Size Horzen Angles (1997) Zong 1997 1992 20	The (UIII O, 10) (EAST, 20) 1556 - 222 (EAST, 20)		Disco & Tyles - Eric See Practice - See 200 See (Introduced See 200 See (Introduced See 200 See 200 See 200 See 200 See (Introduced See 200 See 200 See 200 See 200 See 200 See (Introduced See 200 See 200 See 200 See 200 See 200 See 200 See (Introduced See 200 Se	2012 10 20 20 20 20 20 20 20 20 20 20 20 20 20
GPS Location	See photo		GPS Location	See photo
Field Station#	11233+00		Field Station#	11229+00
Pic 5 Desc.	CFS perimeter controls are in accondition	ceptable	Pic 6 Desc.	Water bars are in place and in acceptable condition

AFE 12430013				И	Report #	
		Pictur	res			
Control of the Contro		Positi Attitu Datur Autori	24 Time 4 Ft - St. 10 V - Wild 16 21 57 ED from 6 85 25 53 eV - Wild 16 21 57 ED from 6 85 25 53 eV - Wild 16 21 57 ED from 6 85 25 53 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Wild 16 21 57 ED from 6 85 25 eV - Will 16 21 57 ED from 6 85 25 ED from 6 85			
GPS Location	See photo	G	PS Location	See photo		
Field Station#			ield Station#			
Pic 7 Desc.	Section of Row showing conditions controls			Section of Row controls	showing cond	tions and
Date of time Fit sep 02 2022 03 1825E Description of the Post of		Authorities and a second and a	6-3 Thinse 147, Sept 16, 1902 (Sept 2012)	W 4-13*7		
GPS Location	See photo	G	PS Location	See photo		
Field Station#			ield Station#			
Pic 9 Desc.	Section of Row showing conditions controls			Section of Row controls	showing cond	tions and
Dalle A, Time, Eri, Sep. 02, 2022. 00(p. col.) Peskinni, 437, 902600°, 188 Strofts (Altitude, 1999) (4.1.0) Dalmum, MSG-14, Azimuth Bearing, 320°, NJ IV 56A mills, Sievalus Angle, 1,10°, 100 June, 100°, 1212-380°,		Dispersion of the control of the con	100 102 10 101 100 100 100 100 100 100 1			
GPS Location	Can whate		PS Logotion	Constitution		
Field Station#	•		PS Location ield Station#	-		
Pic 11 Desc.	CFS perimeter controls and vegeta acceptable condition	ation are in	Pic 12 Desc.		nal photo of wa	ter bar and level

AFE 124300137		Date/Time	me 9/2/2022 10:10 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.				

Moun	V	ain Valley	Visual Site Inspection Report									
Project Nan	ne	H-600 Pipe	line Spread	d G	Α	FE 124300)137	Spr	read	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	ort # 41732		
Inspect	or	Patrick Shi	elds					Date/T	/Time 9/2/2022 3:00 Pt			PM
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	tion Begin 11023+80			
State	VA			Inspection	Area	Full		Stati	on Er	11098	+47	
County	Gile	es		Gı	round	Dry		7	Temp	erature (ºF)	78.00
Municipality	N/A	4		We	eather	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	an and PCSM Pl	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			
,	No,	, notify MV	P Environ	mental Permittin	g Coor	dinator and	d explain i	in comm	ents.)			Yes
4. E&S BMPs (is required.)	(List	t BMPs and	d note if in	stalled and mair	ntained	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			rrective ne Frame R		Date epaired
Vegetative Stabili	zati	on (Tempoi	ary)	Communication	See co	omments						
Cleanwater Divers	sior	n Berm		Acceptable								
Compost Filter Sc	ock			Acceptable								
Equipment Bridge	9			Acceptable								
Housekeeping				Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Vegetative Stabili	zati	on (Permar	nent)	Acceptable								
5. Site Condition	ons	<u> </u>										
beyond defined	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	es, final grade) b	een sta	abilized pei	state req	uiremen	its?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized wi	th appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obs	erved? (I	f yes, complete s	Slide R	eport Form	า)					No

FE 124300137	Date/Tin	ne 9/2/2022 3:00 PM	Report # 417	732
PCSM BMPs (List BMPs and no	te 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
	Level		Time Frame	Repaired
Identify all remedial measures the	nat have been taken s	ince the previous inspection v	was conducted.	
mments (Reference above ques	tions as appropriate.)			
empleted VA SWPPP inspection from 2 208.78 to MP 210.2 efficiencies found at the following stations of the control of the cont	ion numbers: and stabilize slope. PPL contractor via puncionation with section with stone inlet proteins with stone in	ch list. Id by other Els. Id by other El	n. berms and topsoil pile reatments are in place).

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	ne 9/2/2022 3:00 PM		Report #	
		Pict	ures			
Date & Ifme Fri. Sep Position 1037 31817/x allitude 2174/h 1178 8th Datum W55-84. Azimumi Belannip (00) Elevation Frade 1037 Horizon Johannia 2037 Zeolmi (1) 31	102 2072 - 102 27 AV EDT 7 - 1080 26 26 27 - 11 - 11 - 11 - 11 - 11 - 11 - 11 -		Date & Time Fri Sep Featin 1927 322/01 Altitude 2001-1979 Datim WGS-38 Warmun Benning Vol Elevision Strate 32 John O.S. (1924-8)			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11060+00		Field Station#	11024+80		
Pic 1 Desc.	Rake out rilling and stabilize		Pic 2 Desc.	Erosion control	blanket in plac	е
Position - 03/3/22551 Altituda 220th + 13 http://dx.com/s.s.ac/ac/ac/ac/ac/ac/ac/ac/ac/ac/ac/ac/ac/a	22 2022 90 97 90 EDT (Declared Services of Control of C	TO STORY A THING TO STORY AND		
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#			
Pic 3 Desc.	Stream buffer in place		Pic 4 Desc.	CFS perimeter	control in place	•
Date 8 Time 57 Sep. Parties of Sep. Parties (1907) 1898 A Date of Sep. Parties (1907)	SSE 2 trains remarks.		Diese, min. Fr. (South Person). The Person of the Person o	2 ADVA UIT STEET TO S		
GPS Location	See photo		GPS Location	See photo		
Field Station#	11047+50		Field Station#	11050+75		
Pic 5 Desc.	End treatments in place		Pic 6 Desc.	Stream buffer in	n place	

AFE 124300137	7	Date/Time	9/2/2022 3:00 PM		Report #	
		Pict	ures			
Date S. Time, Pr. Secondorar of Impace Person and 17782 and Secondorar Allador (1980) and Secondorar Allador (1980) and Secondorar Allador (1980) and Secondorar (1980) and Seco			Dame artime, Fri. Sep. 02, 2022, 10 ye 30 ct. Diseasons, 5077 (371) - 100 st. 45 (231 dt. 18			
GPS Location	See photo		GPS Location	See photo		-
Field Station#	11053+50		Field Station#	11055+50		
Pic 7 Desc.	P1 silt fence perimeter control in	place	Pic 8 Desc.	Triple protectio	n ECDs in plac	e at karst feature
Position visitoris 22 - 0.00 marys - 123 Altrades and 12 - 5 - 0.00 Daris - Visitoris - 0.00 Daris - Visitoris - 0.00 Daris - Visitoris - 0.00 Daris			Peninn (2073)5556 (2080)2000 (2004) Mittude (2081)47429 (1) Dutum (MSS-84 Aumuni Bearing) 1/46 (5415 (2082)76) (100 Elevalion Grade - 90) Horzon Grade - 90) John (1054) 11044-00			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11063+25		Field Station#	11064+00		
Pic 9 Desc.	Waterbars in place		Pic 10 Desc.	Drainage featu	re in place	
Date & Time. Fri. Sep 02: 2022; 10:41 54-Et Position - 0397; 13:57 - 7-800 54:1448 (-22 Attlated 222) 11:-52:51 - 42 Attlated 222; 11:-52:51 - 42 Attlated 222; 11:-52:51 - 42 Attlated 222; 12:-52:51 - 42 Attlated 2012; 13:-52:51 - 42 Attlated 2012; 14:-52:51 - 42 Attlated 2012; 14:-52:51 - 42 Attlated 2012; 14:-52:51 - 42 Attlated 2012; 15:-52:51 - 42 Attlated 2012; 16:-52:51 - 42 Attlated 201	8.9ft)		Date x. Time Fin Sep 02/2022 0/952-80 Peanon 307-31503 Sea 578-111-505 Authors 22/2013 0/952-80 Au			
GPS Location	See photo		GPS Location	See photo		N
Field Station#			Field Station#			
Pic 11 Desc.	Permanent vegetation present		Pic 12 Desc.	Permanent veç	getation presen	t

AFE 124300137	,	Date/Time 9/2/2	me 9/2/2022 3:00 PM Report #				
		Picture	es				
	Insert image here		Insert image here GPS Location				
GPS Location		GP	S Location				
Field Station#		Fie	ld Station#				
Pic 13 Desc.		Pic	: 14 Desc.				
	Insert image here		,	Insert im	age here		
GPS Location		GPS	S Location				
Field Station#		Fie	ld Station#				
Pic 15 Desc.		Pic	: 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location		GP:	S Location				
Field Station#		Fie	ld Station#			_	
Pic 17 Desc.		Pic	: 18 Desc.				

Mour Mour	ntain Valley		Visu	ual S	Site In	spec	tion F	Repo	ort		
Project Nar	me H-600 Pipe	eline Spread G		Al	E 12430	0137	Sp	oread	H-600 Pipe	eline	Spread G
Contract	or Precision			•			Rep	ort #	41736		
Inspect	or David Sch	oolcraft					Date/	Time	9/2/2022 8	8:11 PM	
Permit #	TBD		Inspection	Туре	VA SWPF)	Statio	tation Begin 10929+80			
State	VA		Inspection	Area	Full		Stat	tion E	nd 11023-	+80	
County	Giles		Gr	ound	Damp			Temp	erature (º	PF)	76.00
Municipality	N/A		We	ather	Sunny			Rair	n Gauge (i	in)	0.00
						Rain A	Accumul	ation	Time (day	rs)	1.00
1. Are the appro	oved (stampe	ed) E&S Plan	and PCSM PI	an pres	sent on si	te?					Yes
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No		
3. Is Constructi followed? (If	•		e construction ntal Permittin			•		•		g	Yes
4. E&S BMPs (is required.)	(List BMPs and	d note if insta	alled and main	ntained	as per th	e plan. I	correcti	ve acti	on is need	led,	a picture
E	&S BMPs	C	Compliance Level		Correcti	ve Actio	n		rective Frame	R	Date epaired
Compost Filter So	ock	Ac	ceptable								
Equipment Bridge	Э	Ac	ceptable								
Silt Fence (Filter	Fabric Fence)	Ac	ceptable								
Sensitive Resour	ce Buffer	Ac	ceptable								
Stone Inlet Protec	ction	Ac	ceptable								
Vegetative Stabili	ization (Permar	nent) Ac	ceptable								
Vegetative Stabili	ization (Tempo	rary) Ac	ceptable								
Waterbar		Со	mmunication	See Co	omments/F	Punchlist					
Waterbar End Tre	eatment	Ac	ceptable								
5. Site Conditi	ons										
beyond defined	Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.										No
Have inactive di	sturbed areas	s (stockpiles,	final grade) be	een sta	bilized pe	er state re	equireme	nts?			Yes
Are slopes 3:1 a	and greater sta	abilized with a	appropriate Bl	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide been obs	served? (If ye	es, complete S	Slide R	eport For	m)					No

AFE 124300137	Date/Ti	i me 9/2/2022 8:11 PM	Report # 417	' 36
6. PCSM BMPs (List BMPs and note if	installed and m	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
Other	Acceptable			
7. Identify all remedial measures that h	ave heen taken	since the previous inspection wa	es conducted	
1. Identity all formedial incadards that is	ave boon taken	Silice the provious mapouton me	is conducted.	
Comments (Reference above questions	s as appropriate	.)		
Met with environmental team Accompanied by fellow El Chris Burns on V	A SWPPP inspec	tion from 10929+80 to 11023+80 MF	207 to MP208.79	
Deficiency found 10994+00 ditch subsidence in throat of water	·			
All perimeter controls, ECDs and BMPs fundinspection.		nspection. Stream buffers and contro	ols in place at the tin	ne of
No sensitive resources have been impacted This section is active construction site and a		cies mav be identified by other Els		
ROW has been temporarily stabilized from ROW has been Permanently stabilized from	10929+80 to 1094	0+25 and 10961+75 to 11023+80		
Other - CFS waterbars				
Note: It is a condition of National Polluta maintenance program be conducted to	_		·	
weekly basis and after each stormwater	event. Please	ist in the space provided comme	ents to note if repair	irs or
replacement are needed or have been r	nade for BMPs	as a result of the inspection. Fai	lure to conduct the	e 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	9/2/2022 8:11 PM	Report #
		Pict	ures	
Control of the Contro	The control of the co		Data A control of the product of the	TOUR SAME IN THE PROPERTY OF T
GPS Location	See Photo		GPS Location	See Photo
Field Station#			Field Station#	
Pic 1 Desc.	S-RR5		Pic 2 Desc.	Ditch subsidence in throat of water bar
Authorities and Authorities an			Date & Time Feed President 1077 2023 A Albinde 2297t of 16 Other Wood See A Albinde Company of the Extended President 107 Extended Presid	7 NWW 47 Amile True ELEC
GPS Location				See Photo
Field Station#			Field Station#	
Pic 3 Desc.	S-E25&24		Pic 4 Desc.	Drainage Feature
Position +037.330049 Altitude: 2277ft (±11.7) Datum: W65-84	NS 10 0742 min Trou (= 12 x		Pennan of a service of the service o	Dun Description (15 m) The Strate of Strate
GPS Location	See Photo		GPS Location	See Photo
Field Station#			Field Station#	
Pic 5 Desc.	Restoration		Pic 6 Desc.	RCE

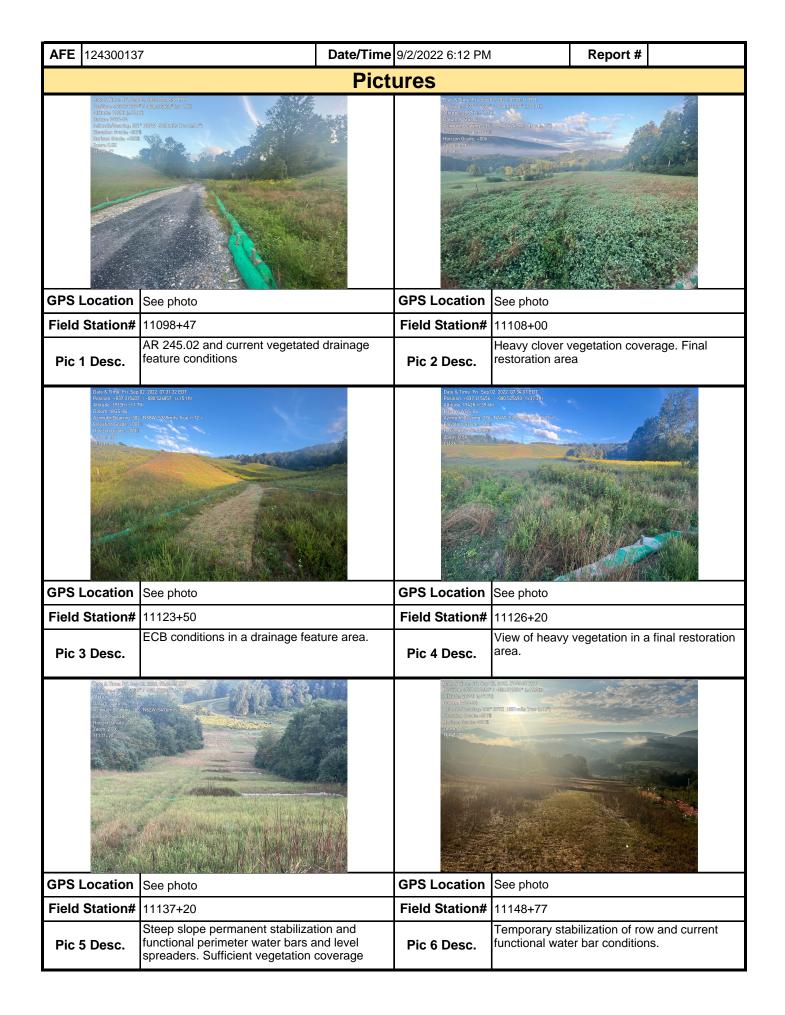
AFE 124300137		Date/Time 9/2/2022 8:11 F	ne 9/2/2022 8:11 PM Report #				
		Pictures					
	Insert image here		Insert image here				
GPS Location		GPS Location	n				
Field Station#		Field Station	n#				
Pic 7 Desc.		Pic 8 Desc.					
	Insert image here			nage here			
GPS Location		GPS Location	n				
Field Station#		Field Station	ı#				
Pic 9 Desc.		Pic 10 Desc					
	Insert image here		Insert im	nage here			
GPS Location		GPS Location	n				
Field Station#		Field Station	#		_		
Pic 11 Desc.		Pic 12 Desc					

AFE 124300137		Date/Time	9/2/2022 8:11 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		Visu	ıal S	Site Ins	specti	on R	ерс	rt				
Project Nan	ne	H-600 Pipe	eline Spread G	3	Al	FE 124300)137	Spr	read	H-600 Pi	peline	Spread G
Contractor Precision			•			Repo	Report # 41734					
Inspector Daniel Fortune							Date/T	ate/Time 9/2/2022 6:12 PI			PM	
Permit #	ТВ	D		Inspection Type VA SWPP			Station	tion Begin 11098+47				
State	VA			Inspection	Area	ea Partial Station End 11184+85			4+85	5		
County	Gile	es		Grou			d Dry		Temperature (°F)		63.00	
Municipality	N/A	4		We	eather Cloudy				Rain Gauge (in)			0.00
							Rain Ac	cumula	tion 7	Γime (da	ıys)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on site	e?					Yes
	the	MVP Env	rironmental F	Permitting Coo	rdinato	or and expl	ain in com	nments.)				No
,	No,	, notify MV	P Environme	ental Permitting	g Coor	dinator and	d explain i	in comm	ents.)			Yes
E&S BMPs (is required.)	(List	t BMPs and	d note if insta	alled and main	tained	as per the	e plan. If o	corrective	e actio	on is nee	ded,	a picture
. ,	&S I	BMPs		Compliance Level		Corrective Action			Corrective Time Frame		Date epaired	
Waterbar			Ac	cceptable								
Cleanwater Diver	sior	n Berm	Ac	ceptable								
Cleanwater Diversion Pipe Acc		cceptable										
Compost Filter So	ock		Ac	ceptable								
Equipment Bridge	Э		Ac	cceptable								
Erosion Control B	Blanl	ket	Ac	cceptable								
Rock Check Dam Ac		cceptable										
Silt Fence (Filter I	Fab	ric Fence)	Ac	cceptable								
Vegetative Stabili	zati	on (Permar	nent) Ad	cceptable								
5. Site Condition	5. Site Conditions											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No				
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes					
Are slopes 3:1 a				• • •		•						Yes
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No				

AFE 124300137	Date/Ti	me 9/2/2022 6:12 PM	Report # 417	' 34				
6. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)								
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
Level Spreader	Acceptable							
Other	Acceptable							
Identify all remedial measures that h	ave been taken s	since the previous inspection was	s conducted.					
Comments (Reference above questions	s as appropriate.)						
Completed a daily inspection from MP 210.2 (11098+47) and MP 211.83 (11184+85), AR 245.02-249.02. The ROW received no precipitation over the last 24 hours. The ROW remains dry at this time. No deficiencies observed at this time. Observed: No Activity in the area of inspection today. The ROW from AR 245.02, station 11098+47-11146+00 Is a final restoration area with sufficient vegetation growth. The ROW from station 11170+00-11184+85 (AR 249.02), Is a final restoration area with sufficient vegetation growth. The ROW from station 11146+00-11170+33 (Mtn. Lake RD area), is temporarily stabilized at this time. Water bars (other) and level spreaders in the restored area are installed to specifications and are functioning as designed. All perimeter controls, ECDs and BMPs functional at time of inspection. The annual grasses planted for temporary cover, on the restored areas have turned brown and laying down with heavy clover vegetation visible. Vegetation and stabilization is sufficient in both, temporary and restored areas. No impact to sensitive resources observed. Station numbers are approximate.								
Note: It is a condition of National Pollut	ant Discharge Fli	imination System and Frosion an	d Sediment perm	its that a				

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a weekly basis and after each stormwater event. Please list in the space provided comments to note if repairs or replacement are needed or have been made for BMPs as a result of the inspection. Failure to conduct the required inspection may result in permit 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	9/2/2022 6:12 PM	Report #				
,			tures					
Date 47 im - Em sep 02, 2022, 08 19, 48 EU Planton - 907 6075 17 605 31 860° 416 Alfluide - 1605 11 860° 416 Alfluide - 1605 16 16 16 16 16 16 16 16 16 16 16 16 16			Done is Three IPIA, Stay 019, 20122, 00-522-AF EXP Positions, 1607-507946*** 7-600,173646** (cs.18, 2012-16)-59, 2016-6, cs.58-200. Doning Wiles- 64. Admirative Position (pr. 1672-5765; 1607-7768; Tru- Ellowellion Orante - 4500, Forten Control - 4500, Stay 1600, 1					
GPS Location	See photo		GPS Location	See photo				
Field Station#	11184+00		Field Station#	11181+00				
Pic 7 Desc.	Daylight drain outlet area.		Pic 8 Desc.	Permanent rock level spread	er conditions.			
Onto A Time Fit Seculo 2002 is selected. Feating 1987/10/72 1000 s12/20 122 Attracts 1873/10/20 20 Attracts 1873/10/20 20 20 20 20 20 20 20 20 20 20 20 20 2			Inne in Seguence 2 Discourse Control of the Control					
GPS Location	See photo		GPS Location	See photo				
Field Station#	11167+50		Field Station#	11165+00				
Pic 9 Desc.	Temporary stabilization transition permanent stabilization separate fencing.	n to d by P1 silt		TLS and temporary stabilizat biles.	ion of top soil			
Abbie & Time Fri Se Did Grid (1994) Peshkina (1997) Solda: Se				Insert image here				
GPS Location	See photo		GPS Location					
Field Station#	11098+43		Field Station#					
Pic 11 Desc.	AR 245.02. All perimeter controls functional.	s found	Pic 12 Desc.					

AFE 124300137	,	Date/Time 9/2/2022 6:12 PM					
		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.					