Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300	137	Spre	ead	H-600 Pipe	eline	Spread G
Contract	or	Precision			•	•		Repo	rt#	23718		
Inspect	or	Patrick Shi	elds					Date/Ti	ime	5/24/2021	8:40) AM
Permit #	ТВ	D		Inspection	Туре	VA SWPP		Station	Begi	i n 11254-	+99	
State	VA			Inspection Area Partial			Statio	on En	d 11524-	+16		
County	Gile	es		Ground Dry			Т	emp	erature (^c	PF)	80.00	
Municipality	N/A	4		We	eather Sunny			Rain Gauge (in)				0.00
								cumulat	tion T	ime (day	rs)	1.00
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?									Yes			
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.) 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being								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 						g	Yes					
4. E&S BMPs (is required.)	(List	t BMPs and	d note if ins	talled and main	tained	as per the	plan. If o	corrective	e actio	n is need	led,	a picture
E8	&S I	BMPs		Compliance Level		Corrective Action				ective Frame	R	Date epaired
Cleanwater Divers	sior	n Berm	A	cceptable								
Compost Filter So	ock		A	cceptable								
Cleanwater Divers	sior	n Pipe	A	cceptable								
Plunge Pool			А	cceptable								
Rock Construction	n Er	ntrance	А	cceptable								
Sensitive Resource	ce E	Buffer	А	cceptable								
Sensitive Resource	ce S	Signage	А	cceptable								
Silt Fence (Filter I	Fab	ric Fence)	А	cceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence) A	cceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorized beyond defined la photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance acti	vity or inet	-				No
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate BN	MPs as	per E&S	olans?					Yes
Has a new slip/s	slide	e been obs	erved? (If	yes, complete S	Slide R	eport Form	1)					No

AFE	124300137	Date/Tir	me 5/24/2021 8:40 AM	Report # 237	'18
	CSM BMPs (List BMPs and note if cture is required.)	installed and ma	intained as per the plan. If corr	ective action is ne	eded, a
Pi	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7 Id	entify all remedial measures that h	ave heen taken s	since the previous inspection wa	as conducted	
	ments (Reference above question				
No co Obse Obse pipe. Obse Obse Trenc and s Topso 6" but 50' but AR-2! AR-2!	eleted VA SWPPP inspection from ST; impliance issues found. Inved ditch crew between ST# 11306+0 red Tie-in crew at ST#11475+00 backwed backfill crew at ST#11386+00 backved environmental crew on AR-258.0 h has been backfilled and ROW put between crossings. Find piles and clean water diversion berrifer of mulch in place on topsoil piles auffers in place at stream crossings S-N 53.03, 253.01, and 256.01 have not yellow, and 256.01 have not yellow.	oo and ST# 113304 kfilling ditch and 2n ck filling trench 2 replacing CFS co ack to subgrade be ms have been stabi thead of ditch crew MM18, S-NN12, S-N et been constructed and Stevers Gap roa	ontrols. Streen ST# 11432+00 to ST# 1152 lized. Straw bales on site for any not on ensure segregation of soils. JN11, S-KL43, S-0014, S-0013, S-0	ock ging ditch and weldir 4+16 with the excep ecessary stabilization	tions of tie-in: n. '3, and S-PP

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 5/24	4/2021 8:40 AM	M Report #				
•		Picture	es					
Date & Thomas Johns, John Fredhrich and Date Market and Destroit with General work (Good for Amplier 192). He work for Amplier 1929 and Date Market and Date M	SAL SEQUEDATION FOR THE PROPERTY OF THE PROPER		Date of firms Mem. See Peating a Min-2-action And the See of the See Asimuth Bearing 195. Elevation Angle - 024 Horizon Angle - 029 Zoom 1,0X 11305-000 Patrick Shelds	Sols (Wimia Iree (si2)				
GPS Location	See photo	GP	S Location	See photo				
Field Station#		Fie	eld Station#					
Pic 1 Desc.	End treatments in place	Р	ic 2 Desc.	CFS perimeter control in place				
Datable from sold of the property of the prope			Festion 11 3 660 Attitude 1971 11 20 Attitude 1971 11	State of the state				
GPS Location	See photo	GP	S Location	See photo				
Field Station#		Fie	eld Station#	11353+00				
Pic 3 Desc.	P1 perimeter control in place	Р	ic 4 Desc.	Buffer in place				
Position +037 31 1949 Altitude: 2234ft (±13.1) Datum: WG5-84	26. 2021 - 11. 43.09 ED T 10.888 / 42346 - 17.26.749 B 10. N13W 6167mits True (±12.1		Altitude: 2269ft (±39.4ft Datum: WGS-84	y 24 - 2021 - 11 51 49 E01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
GPS Location	See photo	GP	S Location	See photo				
Field Station#	11409+75	Fie	eld Station#					
Pic 5 Desc.	Plunge pool in place	Р	ic 6 Desc.	Rock inlet protection in place				

AFE 124300137	7	Date/Time	5/24/2021 8:40 AM	M	Report #	
•		Pict	ures			
Besto & Titoms Folors, Many Bib., 2021. 11 (2014) E-Postfolios. 4557 21 (doi:10.714) - 4460.6465625° Leib. Additionis 2020. 6400° A010. 6405. 64			Libria de Thoma vocat viere de autre, indire de l'insertime adest prisses y la grandadassir de la common agrico prisses production accommendation accommenda			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11432+80		Field Station#	11440+00		
Pic 7 Desc.	CFS triple stack perimeter contro	l in place	Pic 8 Desc.	Clean water drair	nage features restore	ed
Revalue Angle - 15 9 Herizan Angle - 13 9 John 10 X = 2 July - 13 July - 3	or ell P.		Date is numerically and programme and progra			
GPS Location	See photo		GPS Location	See photo		
Field Station#	11468+25		Field Station#	11483+00		
Pic 9 Desc.	Triple protection in place at karst	feature	Pic 10 Desc.	Waterbars in plac	ce	
Charles The Man A. J. C. (12.1) (Section 1) Feature 3-350-2422 or deep us 1 Symbol Program of the Charles Section 1. The Charles Section			Date A, Time Man May 20, 2021 137, 2026 Section 307, 2020 2021 2020 1210 Altitude 225 Htt 12 V 7th United May 10 V 7th United			
GPS Location	See photo		GPS Location	See photo		
Field Station#			Field Station#	_		
Pic 11 Desc.	RCE in place		Pic 12 Desc.	Buffer in place		

AFE 124300137		Date/Time	5/24/2021 8:40 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.					

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on Re	epo	rt			
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300	137	Spre	ead	H-600 Pip	eline	Spread G	
Contract	or	Precision			•	•		Repo	rt#	23740			
Inspect	or	Len Kruize	nga					Date/Ti	ime	5/24/2021	5:5′	I PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	i n 11064	+53		
State	VA			Inspection Area Full			Statio	on En	d 11254	+99			
County	Gile	es		Ground Dry			Т	empe	erature (°F)	85.00		
Municipality	N/A	١		We	eather Sunny			Rain Gauge (in)				0.00	
					Rain Ac			cumulat	tion T	ime (day	/s)	1.00	
1. Are the appro	e the approved (stamped) E&S Plan and PCSM Plan present on site? e there activities occurring outside of the limits of disturbance shown on the plan drawing.									Yes			
				of the limits of d Permitting Coo					ings?			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 						Ū	Yes						
E&S BMPs (is required.)	List	: BMPs and	d note if inst	talled and main	itained	as per the	plan. If o	corrective	actio	n is need	ded,	a picture	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		ective Frame	R	Date epaired		
Broad-Based Dip			A	cceptable									
Cleanwater Divers	sion	Pipe	A	cceptable									
Compost Filter Be	erm		A	cceptable									
Equipment Bridge)		А	cceptable									
Compost Filter Sc	ock		А	cceptable									
Rock Construction	n Er	ntrance	А	cceptable									
Plunge Pool			А	cceptable									
Silt Fence (Filter I	Fab	ric Fence)	А	cceptable									
Waterbar			А	cceptable									
5. Site Condition	ons	<u> </u>											
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance resu	lting from earth	distur	bance activ	vity or inet	-				No	
Have inactive dis	stur	bed areas	(stockpiles	, final grade) be	een sta	ıbilized per	state req	uirement	ts?			Yes	
Are slopes 3:1 a							'					Yes	
Has a new slip/s	lide	been obs	erved? (If y	yes, complete S	Slide R	eport Form	1)					No	

AFE	124300137	Date/Ti	me 5/24/2021 5:51 PM	Report # 237	740
	SM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a
pic	ture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date
		Levei		Time Frame	Repaired
7. Ide	entify all remedial measures that h	ave been taken :	since the previous inspection was	conducted.	
	nents (Reference above questions				
The ro	P inspection area: Sta#11064+53 to w is very dry and in stable condition,	no recent rain eve	nts.		
Slope	eter controls, silt fence, CFS, SSF are drains, CWD pipe and plunge pools a	re in acceptable c	ondition.		
Sensit	bars, sump pits, end treatments are in ive resource area's, drainage feature'	s and Karst ECD's			
Acces	s roads are maintained in acceptable	condition.			

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 5/24/2021 5:5	51 PM	Report #
		Pictures		
Date & Time Morph (Festiva - 2071); 32, 32, 33, 34, 34, 34, 34, 34, 34, 34, 34, 34	With Easter (set a) Seve to emistive (effer)	Position 4 Altitude 21 Datum Wo Azmathis Ellewartion Hospital A Zoom 1 0X	037.315259° / -0 85ft (±47.2ft) 6S-84 earing: 152° S28 ingle: -26.5° igle: -01.4°	2021, 49 17 06 ED 100 34 100 E 2 11 10 DE 1 100 54 100 E 2 11 10 DE 1 100 54 100 E 2 11 10 DE 1 100 54 100 E 2 10 10 E 10 10 10 E 2 10 E 10 E
GPS Location	See photo GPS	GPS Locati	ion S	See photo GPS
Field Station#	11064+53	Field Station	on# 1	1076+00
Pic 1 Desc.	Signage showing slope class.	Pic 2 Des		CWD pipe and level spreader.
Darlim Wis-Paul Darlim Wis-Paul Azemuh Fasering 14 Elevation Angle - 90 5 Zoom 1 0x AR - 245 02 intering 6		Althose of Garden We Azimuthing Elevation A Horizon Art Zoom + WC	Court of the Court	## (AST/And Silfront) 2 (AST/A
GPS Location	See photo GPS	GPS Locati	i on S	ee photo GPS
Field Station#		Field Station		
Pic 3 Desc.	AR-245.02- Access road entering	row.		Slope drain inlet and pipe, end treatment and erimeter controls.
Attube 28851-157. Datum W05-82 Azimuth 8anng 10 Elevation Angle 19 Horizon Angle 401.7 Zoom 10 Stat 11118-00-Stee	5 SZZE 1920mils-True (±16 i) p slope, water hars CWO piperint for old slope	Position +0	007,818404* / +0 1497 (±47,511) 15+84	BRITISH TO BE STORY (BEST TO BE STORY) BRITISH TO BE STORY (BEST TO BE STORY)
GPS Location	See photo GPS	GPS Locati	ion S	See photo GPS
Field Station#	11118+00	Field Station	on# 1	1126+00
Pic 5 Desc.	Steep slope water bars, CWD pip slope.	e at base of Pic 6 Desc		Orainage feature.

AFE 124300137	7	Date/Time 5/24/2021 5:51 F	PM Report #						
		Pictures							
Dota in Tima Weet, Aley St., 2007, UNDARY E- Practicus, ACD 270 Met. / AERUSASSAY GER ACTURES ASSAY AERUSASSAY GER ACTURES ASSAY AERUSASSAY GER ACTURES AND ACTURES ASSAY AERUSASSAY ACTURES AND ACTURES ASSAY AERUSASSAY Herbon Andre 10.8 Zeim 10X Stat 11121-00: Karst ECD's & Signage		Donie & Trans Mean, Acry 24, 2021. USBND Personne State Stat	Distant Wiss-risk Administration State Administration (a. 1) Illinoritor Stripts - 401-87 Administration - 401-87 Zonn's Adm						
GPS Location	See photo GPS	GPS Location	See photo GPS						
Field Station#	11131+00	Field Station#							
Pic 7 Desc.	Karst ECD's and signage.	Pic 8 Desc.	CWD pipe and level spreade	r.					
Out of Title Position 1939 SSSSS / USBSSSSS / USBSSSS / USBSSSS / USBSSSS / USBSSS / USBSSS / USBSSS / USBSS / US	6 2017	Discount of the Control of the Contr	reth (553 yr) (1975) (1						
GPS Location	See photo GPS	GPS Location	See photo GPS						
Field Station#		Field Station#							
Pic 9 Desc.	Row is dry and in stable condition	Pic 10 Desc.	CWD pipe and plunge pool, s	slope drains.					
Date & Time Mon May 24, 2020, 1,108 (1) Position, e373 966,59 (1) 980 5,10002, 1,000 1) Position, e373 966,59 (1) 980 5,10002, 1,000 Altitude, 1959 (1,000 Feb. 24) Azimuth/Bearing, 113, 54/E, 2009 miles for Elevation Angle - 10.7 Horizon Angle - 10.7 Horizon Angle - 10.7 Soom 10.X Stall - 1101 + 00 - Somsitive resourcestimates and the second stall of the second st		United & Times Jehns, Pelay SA, 2011, 1 (1944). Breathins 4007-316-316-317-317-317-317-317-317-317-317-317-317	trum (613°)						
GPS Location	See photo GPS	GPS Location	See photo GPS						
Field Station#		Field Station#							
Pic 11 Desc.	Sensitive resource/drainage featu ECD's	Pic 12 Desc.	Four Cat 349 track hoes stag	ged for ditching.					

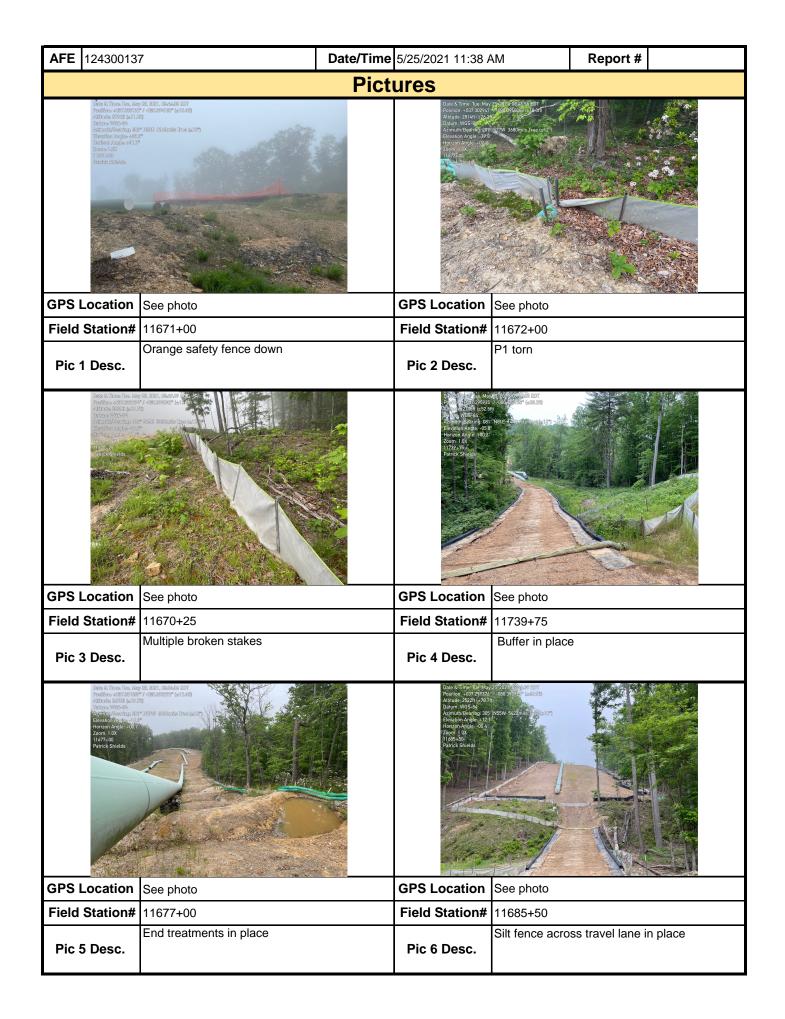
AFE 124300137		Date/Time	5/24/2021 5:51 PN	1	Report #			
		Pictu	ures					
	Insert image here		Insert image here					
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 13 Desc.			Pic 14 Desc.					
	Insert image here		,	Insert im	age here			
GPS Location			GPS Location					
Field 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.					

Mour Mour	nta V	ain Valley		Visı	ual S	Site In	specti	on R	Repo	ort		
Project Nar	ne	H-600 Pipe	line Spread	I G	Al	FE 124300	0137	Sp	oread	H-600 Pipe	eline	Spread G
Contract	or	Precision				•		Rep	ort #	23767		
Inspect	or	Patrick Shi	elds					Date/	Time	5/25/2021	11:3	38 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Statio	n Beg	j in 11670-	+00	
State	VA			Inspection Area Partial			Stat	tion E	n d 11788-	+52	2	
County	Мо	ntgomery		Ground Dry				Temp	erature (º	F)	79.00	
Municipality	N/A	4		We	Weather Cloudy				Rair	Gauge (i	in)	0.00
					Rain Accum				ation	1.00		
Are the approved (stamped) E&S Plan and PCSM Plan present on site?							Yes					
2. Are there act (If yes, notify			-	of the limits of o			•		_	>		No
 3. Is Construction 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 picture.) 								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	correctiv	ve acti	on is need	led,	a picture
E	&S	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired
Sensitive Resource	ce E	Buffer		Acceptable								
Silt Fence (Filter	Fab	ric Fence)		Communication	See co	mments						
Other - Explain in	Со	mments	ı	Communication	Orange	e safety fen	ce/ see cor	nments				
Compost Filter So	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Housekeeping				Acceptable								
Rock Constructio	n Er	ntrance	,	Acceptable								
Sensitive Resour	ce S	Signage		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
5. Site Condition	ons	3										
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance res	ulting from earth	n distur	bance acti	vity or ine					No
Have inactive di	stur	bed areas	(stockpile	s, final grade) b	een sta	ıbilized pe	r state req	uireme	nts?			Yes
Are slopes 3:1 a	and	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	n)					No

AFE 124300137	Date/Tin	ne 5/25/2021 11:38 AM	Report # 237	767				
 PCSM BMPs (List BMPs and note in picture is required.) 	f installed and mai	ntained as per the plan. If co	rrective action is ne	eded, a				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired				
	Lovoi		Time France	Керипоз				
	 			<u> </u>				
	† †							
	<u> </u>							
7. Identify all remedial measures that I	have heen taken s	ince the previous inspection v	was conducted.					
<u> </u>		-						
Comments (Reference above question	ns as annropriate.)							
Completed VA SWPPP inspection from ST			3.27)					
Deficiencies found at the following station of 11671+00 orange construction safety fence 11670+25 P1 broken stakes damaged by villife nee 11672+00 P1 torn damaged by wildlife nee All issues have been communicated to PPI No crews are actively working in area P1 silt fence is in place across travel lane of Top soil stock piles, clean water diversion by Waterbars are in place with sump pits and 50' buffers in place at stream crossings S-I MLV-AR-26 and MT. Tabor road crossing FThe ROW is dry and in stable condition No sensitive resources have been impacte	numbers: e is down wildlife needs replace eds replaced L contractor via punc of steep slopes befor berms, and travel lan waterbar end treatm MN21, S-MN22, S-El RCE are maintained	ed ch list e bridges for added protection to ne are stabilized ents F65, S-EF62, and S-IJ52	ŕ					
Note: It is a condition of National Pollui maintenance program be conducted to weekly basis and after each stormwate	provide for the op	eration and maintenance of al	III BMPs to be inspe	ected on a				

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

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



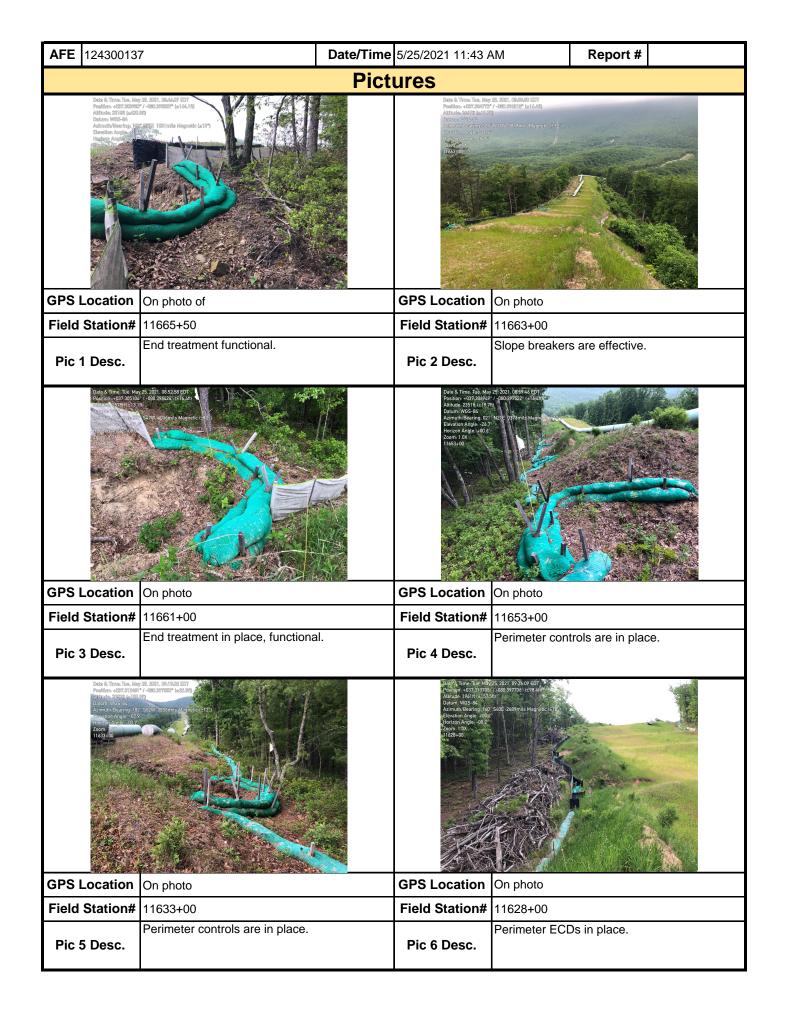
AFE 124300137	7	Date/Time 5/25/2021 11:38 A	AM Report #	
		Pictures	<u> </u>	
Bride & Those Was, Jony 25, 2001, 03/12/00 El Penditon, 4607-259/00 F - 4600,233366 f (all full full full full full full full f		Bratie & Timos Timo Nony St., 2005. 1015-313 ED Persolition - 4007-204-5107 / -400.3410807 (a. 8). Althories Sizelle & Association / -400.3410807 (a. 8). Althories Notice - 400.320 (a. 8). Althories Notice - 400.320 (a. 8). Bratie Notice - 400.320 (a. 8). Bratie - 400.320 (a. 8). Althories - 400.320 (a. 8). Parrick Shall CE	an)	
GPS Location	See photo	GPS Location	See photo	
Field Station#	11698+00	Field Station#	11787+50	
Pic 7 Desc.	P1 perimeter control in place	Pic 8 Desc.	RCE in place	
Dafe & Tift of the second of t	in a Paris	Date 2, Time, 10= May 25, 2021, 10 (1836 Et Peation - 107) 29405 / - (-800 347) 2; 624 Altitude (2027) 1: 6394 dr. Dation, 1005 4df Azimini Bearing (08) 1439 1120mis from the company of	39.	
GPS Location	See photo	GPS Location	See photo	
Field Station#	11735+00	Field Station#	11767+26	
Pic 9 Desc.	Waterbars in place	Pic 10 Desc.	Buffer in place	
Sine in AST Control Co	19 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Date 3 Time files May 26, 2021 to 16 to 25 Epoint no.07 3468 Se 000 346421 add Althude 215th (276 77) Date; The Company WOS-64. Animuli Sparing 130 SSGE 2311mils for Elevation Angle - 00.5 Zorn 1 0% 11741 - 03 Patrick Shields		
GPS Location	See photo	GPS Location	See photo	
Field Station#	11747+72	Field Station#	11761+03	
Pic 11 Desc.	Good vegetation on topsoil piles	Pic 12 Desc.	CFS perimeter control in place	

AFE 124300137	,	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#		<u> </u>	_				
Pic 17 Desc.		Pic 18 Desc.							

Moun	V	ain Valley		Visu	ıal S	Site Ins	specti	on R	еро	rt		
Project Nan	ne	H-600 Pipe	eline Spread	G	Al	FE 124300	137	Spr	ead	H-600 Pip	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	23768		
Inspect	or	Rob Rober	tson					Date/T	ime	5/25/2021	11:4	43 AM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 11600)+01	
State	VA			Inspection	Area	Full		Statio	on Er	11670)+00	
County	Мо	ntgomery		Gr	ound	Dry		7	Гетр	erature ((°F)	82.00
Municipality	N/A	١		We	ather	Cloudy			Rain	Gauge	(in)	0.00
							Rain Ac	cumula	tion 1	Γime (da	ys)	1.00
1. Are the appro	ove	d (stampe	d) E&S 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.) 3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set heing.											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 picture.) 										Yes		
4. E&S BMPs (is required.)	List	BMPs and	d note if ins	talled and main	itained	as per the	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 Sc	ock		A	Acceptable								
Cleanwater Divers	sion	Pipe	A	Acceptable								
Equipment Bridge)		A	Acceptable								
Plunge Pool			A	Acceptable								
Sensitive Resource	ce E	Buffer	A	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	A	Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e) A	Acceptable								
Waterbar			A	Acceptable								
Waterbar End Tre	eatm	nent	A	Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorize beyond defined a photo and imm	limi	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	ıbilized 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	1)					No

AFE 124300137	Date/	Fime 5/25/2021 11:43 AM	Report # 237	769
6. PCSM BMPs (List BMPs and note if			_	
picture is required.)	instancu anu n	iaintained as per the plant. If corre	ctive action is net	cueu, a
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
7. Identify all remedial measures that h	ave been taker	n since the previous inspection was	conducted.	
Comments (Reference above questions	s as appropriate	e.)		
Conducted a regular scheduled VADEQ SW stable and ECDs are in place as engineered	/PPP inspection	on JNF and private lands at Brush Mo	untain. The ROW s	surface is are stable.
Equipment bridge ECDs are intact. Slope by place. RCEs are in acceptable condition. The	eakers and sum	ps are effectively controlling stormwate	er runoff. End treat	ments are in
worn but it is not practical at this time to dist discovered.				

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 5/25/2021 11:43 A	AM Report #	
		Pictures		
Date & Time Tive May 25 2021 10 09 20 5 Beatine + 303 278886 + 080 40739 6-15 Altitude 1925 tr. 125 57th. Datum WG5-84, Azimuth/Beating 120' SAGE 2133 mls Mai Elevation Angle - 00.0' Zoom 10 X. 11525+04	7734mi	Dail Time Inc. Nov. 98, 2011, 10, 10, 10, 10, 10, 10, 10, 10, 10,		
GPS Location	On photo	GPS Location	On photo	
Field Station#	11626+04	Field Station#	11619+00	
Pic 7 Desc.	S-HH18 crossing is stable.	Pic 8 Desc.	ROW stable ECDs in place.	
Day & Time. Tue. May 52: 2021. 100/6 1979. Position 4037 318377. Vi80 00:2039. 1616 Alf hude: 1934ft (=1535) 5191. 00:2039. 1616 Alf hude: 1934ft (=1535) 5700. 44446mits. Million 10:00 77 Horizon Angle00.27 Elevation Angle00.20 200m. 103. 11614-20	THE RESERVE OF THE PERSON OF T	Date & Time True, 465, 671, 2021, 1003 & 8 EF. Pesiston 400 3 Cat 555, 400 400555, 6316 Valitude 1928/res 1979; Datum, WSS-82. Ammaha Rearing 172, 688E 2886mills Mac Erov (no. Angle - 100 2 Zoom 10 V. S-000 crassing -		
GPS Location	On photo	GPS Location	On photo	
Field Station#	11614+20	Field Station#	11608+17	
Pic 9 Desc.	S-RR14 crossing is stable.	Pic 10 Desc.	The S-006 crossing is stable.	
Drobe & Thoma Tiles, Mong 285, 2021, 1031 (MAE Presidents a WOD 213000047 - 1-000, MSSR-MINE SERVICES SERVICES AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRAT	3(40)	Gase 8. Times Tue Mey 25: 2021 10 (1) 50 Et Fernance 10 Et 91 State 20, 10 Cept 91 Et 6 Et Fernance 10 Et 91 State 20, 10 Cept 91 Et 6 Et 91 Et	politic C (4	
GPS Location	On photo	GPS Location	On photo	
Field Station#	11606+00	Field Station#	11600+50	
Pic 11 Desc.	ROW stable on private lands.	Pic 12 Desc.	ROW stable. ECDs are in place.	

AFE 124300137		Date/Time	5/25/2021 11:43 A	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		Vis	ual S	Site Ins	specti	on Re	epo	rt		
Project Nan	ne	H-600 Pipe	line Sprea	d G	Α	FE 124300)137	Spre	ead	H-600 Pipe	eline	Spread G
Contract	or	Precision			•	·		Repo	rt#	23776		
Inspect	or	Len Kruize	nga					Date/Ti	ime	5/25/2021	3:50) PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	n 11788-	+52	
State	VA			Inspection	n Area	Full		Statio	on En	d 12005-	+00	
County	Мо	ntgomery		G	round	Dry		Т	empe	erature (º	F)	76.00
Municipality	N/A	٨		We	eather	Cloudy			Rain	Gauge (i	n)	0.00
							Rain Ac	cumulat	tion T	ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM P	lan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			-	of the limits of one of the limits of one of the limits of					ings?			No
3. Is Construction followed? (If		•		the construction mental Permittin			•		•	set bein	g	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 actic	n is need	ed,	a picture
E8	kS I	BMPs		Compliance Level		Correctiv	e Action			ective Frame	R	Date epaired
Broad-Based Dip				Acceptable								
Compost Filter Sc	ock			Acceptable								
Culvert				Acceptable								
Rock Check Dam				Acceptable								
Silt Fence (Filter F	-ab	ric Fence)		Acceptable								
Silt Fence (Reinfo	rce	d Filter Fab	ric Fence)	Acceptable								
Rock Construction	n Er	ntrance		Acceptable								
Vegetative Stabili	zati	on (Permar	ient)	Acceptable								
Waterbar				Acceptable								
5. Site Condition	ons	3										
Is an unauthorize beyond defined l 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	es, final grade) b	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	lide	been obs	erved? (l	f yes, complete	Slide R	eport Form	n)					No

7. Identify all remedial measures that have been taken since the previous inspection was conducted. Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Water bars and level spreaders are in acceptable condition.	AFE	124300137		Date/Ti	me 5/25/2021 3:50 PM	Report # 237	76
Time Frame Repaired Corrective Action Time Frame Repaired Repaired 7. Identify all remedial measures that have been taken since the previous inspection was conducted. Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entifier inspection area. Perimeter controls, slift fence, CPS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Water bars and level spreaders are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.		-	installe	ed and ma	intained as per the plan. If corre	ctive action is nee	eded, a
Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.	·	PCSM BMPs		-	Corrective Action		Date Repaired
Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.							
Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.							
Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.							
Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.							
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Comments (Reference above questions as appropriate.) SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area.							
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SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.	7. Ide	ntify all remedial measures that h	ave be	en taken s	since the previous inspection was	conducted.	
SWPPP inspection area: Sta#11788+52 to 12005+00. MP- 223.3 to 227.3 The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.							
The row is dry and in stable condition, vegetation is very good in entire inspection area. Perimeter controls, silt fence, CFS, SSF are in acceptable condition. Water bars and level spreaders are in acceptable condition. Karst's and Karst ECD's are in acceptable condition.	Comn	nents (Reference above questions	s as app	propriate.)		
	The row Perime Water Karst's	w is dry and in stable condition, vege ster controls, silt fence, CFS, SSF are bars and level spreaders are in accep and Karst ECD's are in acceptable of	tation is in acce otable co condition	very good eptable con ondition. n.	in entire inspection area. dition.		

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

MVP-34 REV 3

Page 2 of 5

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

AFE 124300137	7	Date/Time	5/25/2021 3:50 PI	М	Report #	
		Pict	ures			
Bateria filmes line May Posmen 1937/38/32/2 Althuse Egath et 20 Dahm WoS 28 Azumuh Berrin 121 Elevation Angle 193 Horizon Angle 193 Zoom 10X Gatawiba Con durger	25 207 (tip 593 485) (tip 593	No. of the last of	Date & Time Tife May Pearlin # 507 278-528 Mittigal 2 PAT 18 - 10	on motivities in Euri oblization i Justini SAVAS Tetimis trovilati Sampuali	5 4 3 2 2 3 1	
GPS Location	See photo GPS		GPS Location	See photo GP	S	
Field Station#			Field Station#			
Pic 1 Desc.	Catawba rain gauge reading- 0.0	00"	Pic 2 Desc.	Tabor rain gau	uge reading- 0.0	00"
Part of the second of the seco	28, 2015, Geological Str. 7 7-1000.34000000000000000000000000000000000		Although 2008 6-200. The proof of Washington 199 Each of the proof of the pro	28, 3084, ONANAS EST - (-ERLSENSES** 6294,318 30 - SQUE 34655m/lp Tros 6432*) - Spreaders, perimides controls know	tal base of slipped	
GPS Location	See photo GPS		GPS Location	See photo GP	S	
Field Station#			Field Station#			
Pic 3 Desc.	Tabor RCE.		Pic 4 Desc.	Level spreade base of slopes	rs,perimeter co s.	ntrols, karst at
Disk strong of the control of the co	20 3 10 AEO TO SEE TO S		Preliment - 407, 2004. Althodo 3 (40) (40) (40) (40) (40) (40) (40) (40)	(a level spreaders gurkmalar control		
GPS Location	See photo GPS		GPS Location	See photo GP	S	
Field Station#			Field Station#			
Pic 5 Desc.	Triple stack and SSF perimeter c base of side slope.	controls at	Pic 6 Desc.	Multiple level s controls.	spreaders and _l	perimeter

AFE 124300137	7	Date/Time 5/25/2021 3:50 PM	Report #
		Pictures	
Date & Time Life of the Position of the Positi	TOIN.	Disable & Threes (No. Now) 287, 2019. (IO-SCADE) EX- Presidents - 4007-2877/6-7 / HEULOSISS* 6431 AUTUS - 82501 EVEN 2019 Disable - 8955-50 Autum - 8955-50 Au	
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11864+00	Field Station#	11900+81
Pic 7 Desc.	Wetland and ECD's.	Pic 8 Desc.	AR-266.03
Penditure - 6009-5809981 4-080-2000899 6-286- Althouse - 5004-69-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-		Pendongs of Soliton And Control Cold And Cold An	s (±13°)
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11919+00	Field Station#	11933+00
Pic 9 Desc.	Level spreaders on permanent ea water bars on temporary easeme	nt. Pic 10 Desc.	Row vegetation throughout inspection area is very good.
Description of the control of the co	un (12)	Date Time, the May & 2007 in May for EP February 037 2007 (1900 522046 14:37 4000 500 000 1000 500 000 1000 500 000 1000 500 1000 500 1000 500 1000 500 1000 500 1000 500 1000 500 1000 500 5	
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11942+00	Field Station#	11978+00
Pic 11 Desc.	Karst and Karst ECD's.	Pic 12 Desc.	Karst ECD's and signage.

AFE 12430013	7	Date/Time 5	5/25/2021 3:50 PN	Л	Report #				
		Pictu	ıres						
Late & These, has, key as until 1988 of the control			Insert image here						
	·		GPS Location						
Field Station#			Field Station#						
Pic 13 Desc.	AR-266.00 RCE.		Pic 14 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 15 Desc.			Pic 16 Desc.						
	Insert image here			Insert im	age here				
GPS Location		- (GPS Location						
Field Station#			Field Station#						
Pic 17 Desc.			Pic 18 Desc.						

Mour Mour	tain Valley	LC	Visu	ıal S	Site	Ins	specti	on R	epc	ort		
Project Nar	ne H-600 P	peline Spread	G	Al	F E 12	4300	137	Spr	ead	H-600 Pipe	eline	Spread G
Contract	or Precision	1		•	•			Repo	rt #	23814		
Inspect	or Len Krui	zenga						Date/T	ime	5/26/2021	9:46	6 AM
Permit #	TBD		Inspection	Туре	VA SV	VPP		Station	Beg	in 12005+	-00	
State	VA		Inspection	Area	Full			Statio	on Er	nd 12005+	-00	
County	Giles		Gr	ound	Dry			Т	emp	erature (º	F)	77.00
Municipality	N/A		We	ather	Cloudy	/			Rain	Gauge (i	n)	0.30
					•		Rain Ad	cumula	tion ⁻	Γime (day	s)	1.00
1. Are the appre	oved (stamp	ed) E&S Plai	n and PCSM Pla	an pre	sent or	n site	∋?					Yes
2. Are there act (If yes, notify			of the limits of d Permitting Coo						ings?			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 pice. 										Yes		
4. E&S BMPs (is required.)	(List BMPs a	nd note if ins	talled and main	tained	as per	the	plan. If o	corrective	e actio	on is need	ed,	a picture
E	&S BMPs		Compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Α	Acceptable									
Housekeeping		Д	Acceptable									
Rock Constructio	n Entrance	Α	Acceptable									
Secondary Conta	inment	Α	Acceptable									
Waste Managem	ent	Δ	Acceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance resu	ılting from earth	distur	bance	activ	ity or ine	-				No
Have inactive di	sturbed are	as (stockpiles	s, final grade) be	een sta	ıbilized	per	state req	uirement	ts?			Yes
Are slopes 3:1 a												Yes
Has a new slip/s	slide been o	oserved? (If	yes, complete S	slide R	eport F	-orm	1)					No

AFE 124300137	Date/T	ime 5/26/2021 9:46 AM	Report # 238	314
6. PCSM BMPs (List BMPs and note if	installed and m	naintained 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		Time Frame	Repaired
7. Identify all remedial measures that h	ave been taken	since the previous inspection wa	s conducted.	
Commente (Deference above question	a annenriate	<u> </u>		
Comments (Reference above questions SWPPP inspection area: LY26	s as appropriate	=.)		
CFS triple stack perimeter controls are in ac Rock surface of the yard is in acceptable co	cceptable condition	on.		
Waste management is acceptable. House keeping is acceptable.				
Secondary containment units are maintaine Signage is visible.	d in acceptable c	ondition.		
Fire extinguishers and spill kits are available	9.			
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 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	5/26/2021 9:46 Al	M Report #				
			tures					
Date & Time Wort, Market Authors - 1997 - 1980 Authors - 1997 - 1980 Authors - 1997 -	y M. 3001, 10.61 (20 1007 7 - (00. 507007 (20 10.10) 10 10 10 10 10 10 10 10 10 10 10 10 10 1		Date scrime Web Not Position 1977 3 865. Altutuse 1981 14 20 7 Date 1978 14 20 7 Date 1978 15 20 7 Dat	(a) 24-021 to 2-2-21 to 3-2-21 to 3-2-22 to 3-				
GPS Location	See photo GPS		GPS Location	See photo GPS				
Field Station#	12005+00		Field Station#	12005+00				
Pic 1 Desc.	LY26- Spill kits, fire extinguishers visible.	s, signage is	Pic 2 Desc.	Fuel storage in containment.				
Position 907 3 lass. Altruda - Watter 24 2 Datum WG- 84 Azrumu Bearing 189 Elivision Angle - 30 4 Zoom 10X LY 26-075 Indicator	VA 2011, 10.04.8 EDT (-)-(-)-(-)-(-)-(-)-(-)-(-)-(-)-(-)-(-)			77° 50113 5065mile True (645°)				
GPS Location	See photo GPS		GPS Location	See photo GPS				
Field Station#	12005+00		Field Station#	12005+00				
Pic 3 Desc.	CFS triple stack perimeter control	ls.	Pic 4 Desc.	LY26- Gas and oxygen cylinders are secured.				
	Water Section 1 No. (2017) * Server Section 1s True (2017) * Server Section 1s True (2017)		-Altitude: 1789ft (±26.1f	Lay 2.6, 2021, 10.12 AF EOT 33 - 1-00 (SAGAY) 11.7 SEP 11				
GPS Location	See photo GPS		GPS Location	See photo GPS				
Field Station#			Field Station#	12005+00				
Pic 5 Desc.	LY26- Waste containers		Pic 6 Desc.	LY26- Light plant in secondary containment.				

AFE 124300137		Date/Time 5/26	6/2021 9:46 AM	Л	Report #			
		Picture	es					
	Insert image here		Insert image here					
GPS Location		GP	S Location					
Field Station#		Fie	eld Station#					
Pic 7 Desc.		P	ic 8 Desc.					
	Insert image here		,	Insert im	age here			
GPS Location		GP	S Location					
Field Station#		Fie	eld Station#					
Pic 9 Desc.		Pi	c 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location		GP	S Location					
Field Station#		Fie	eld Station#					
Pic 11 Desc.		Pi	c 12 Desc.					

AFE 124300137	,	Date/Time 5/26/2	2021 9:46 AM		Report #			
		Picture	S					
	Insert image here		Insert image here					
GPS Location		GPS	Location					
Field Station#		Field	Station#					
Pic 13 Desc.		Pic	14 Desc.					
	Insert image here		· ·	Insert im	age here			
GPS Location		GPS	Location					
Field Station#		Field	Station#					
Pic 15 Desc.		Pic	16 Desc.					
	Insert image here			Insert im	age here			
GPS Location		GPS	Location					
Field Station#		Field	Station#		-	_		
Pic 17 Desc.		Pic	18 Desc.					

Moun	ita V	ain Valley		Visu	ual S	Site Ins	specti	on R	epc	ort	Mountain Valley Visual Site Inspection Report							
Project Nan	ne	H-600 Pipe	line Spread	d G	Al	FE 124300)137	Spr	read	H-600 Pip	eline	Spread G						
Contract	ractor Precision							Repo	Report # 23815									
Inspect	or	Patrick Shi	elds	ds					Date/Time 5/26/2021 10:2									
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Beg	in 11524	+16							
State	VA			Inspection	Area	Partial		Stati	on Er	nd 11600	+01							
County	Cra	nig		Gr	ound	Dry		7	Temp	erature (°F)	76.00						
Municipality	N/A	١		We	ather	Sunny			Rain	Gauge (in)	0.00						
				•		•	Rain Ac	cumula	tion ⁻	Time (da	ys)	1.00						
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM Pl	an pre	sent on sit	e?					Yes						
2. Are there act (If yes, notify			-	of the limits of o					_)		No						
		•		the construction mental Permittin			•		•		ng	Yes						
4. E&S BMPs (is required.)	List	BMPs and	I note if in	stalled and mair	ntained	as per the	e plan. If o	corrective	e acti	on is need	ded,	a picture						
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame	R	Date epaired						
Cleanwater Divers	sion	Berm		Acceptable														
Equipment Bridge)			Acceptable														
Compost Filter Sc	ock			Acceptable														
Rock Construction	n Er	ntrance		Acceptable														
Sensitive Resource	ce E	Buffer		Acceptable														
Sensitive Resource	ce S	Signage		Acceptable														
Silt Fence (Filter F	Fab	ric Fence)		Acceptable														
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable														
Waterbar				Acceptable														
5. Site Condition	ons	3																
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	ulting from earth	distur	bance acti	vity or inet					No						
Have inactive dis	stur	bed areas	(stockpile	es, final grade) be	een sta	abilized per	r state req	uiremen	its?			Yes						
Are slopes 3:1 a	nd	greater sta	bilized wit	th appropriate Bl	MPs as	per E&S	plans?					Yes						
Has a new slip/s	lide	been obs	erved? (I	f yes, complete S	Slide R	eport Forn	า)					No						

AFE 124300137	Date/Time 5/26/2021 10:20 AM Report # 23815									
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		Time I fame	Керапса						
		ı								
	+			 						
		I								
	+	- -	+							
	<u> </u>			<u> </u>						
		I								
				 						
7. Identify all remedial measures that h	nave been taken s	since the previous inspection v	vas conducted.							
Comments (Reference above question										
Completed VA SWPPP inspection from ST# 11524+16 to ST# 11600+01 (MP 218.26 to MP 219.70) No compliance issues found. ROW is dry and in stable condition up until JNF property line ST# 11553+66. This section of the ROW has been backfilled and restored to subgrade. Environmental crew has fixed previous punch list items since last VA SWPPP inspection. Topsoil piles are stabilized and waterbars have been installed with end treatments. No crews are actively working in JNF. Row is dry and stabilized throughout JNF with large areas of vegetation. Waterbars with end treatments and perimeter controls are in place. 50' buffers are in place at stream crossings S-PP22, S-PP21, S-PP20. AR-258.02 and Craig Creek road crossing RCE are maintained in acceptable condition. No sensitive resources have been impacted.										
Note: It is a condition of National Pollut maintenance program be conducted to			all BMPs to be inspe	ected on a						

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

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

AFE 124300137	7	Date/Time 5/26/2021 10:20	AM Report #							
		Pictures	Pictures							
Para de Tratas Volt Ju- Para de Tratas Volt Ju- vantas de Carlo de Carlos de Carlo de Carlo de Carlos de Carlo de Carlo de Carlos de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Patro de Sentas de Carlo de Patro de Sentas de Carlo de Patro de Sentas de Carlo de Carlo de Patro de Sentas de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Carlo de Patro de Carlo de C	1675 1013mil 188 (cl. 17)	Days Position A question of a control of a	Poly 264, 2012; 1,073,677 EDT 2657 EDT 2657 EDT 2657 - (2012) EDT 2657 - (2012) EDT 2657 EDT							
GPS Location	See photo	GPS Location	See photo							
Field Station#		Field Station#								
Pic 1 Desc.	Clean water drainage feature in p	Pic 2 Desc.	Good vegetation on topsoil piles							
Attractive State (eds.) State of the Advanced Place of the Advance	BITT VIDENA Thus (a) 27	Due of Passis And Pass	28.137) 28.137)							
GPS Location	See photo	GPS Location	See photo							
Field Station#		Field Station#								
Pic 3 Desc.	End treatments in place	Pic 4 Desc.	Waterbars in place							
Position (126H 1262) Datum W55 26 Azimuh W58 26 Elevation Angle - 10 10 Herizon Angle - 10 2 Zoom 1 09 Patrick Shields	year, many facility and the second se	Link A Time May	May 2. A 2077 TO 17 08 EDT 18 A 2007 TO 18 EDT 18 EDT 18 A 2007 TO							
GPS Location	See photo	GPS Location	See photo							
Field Station#	11583+00	Field Station#	‡ 11589+00							
Pic 5 Desc.	P1 perimeter control in place	Pic 6 Desc.	Stream Buffer in place							

AFE 124300137		Date/Time	5/26/2021 10:20 A	M	Report #				
		Pictu	ıres						
	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	5/26/2021 10:20 A	M	Report #			
		Pict	ures					
	Insert image here		Insert image here					
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 13 Desc.			Pic 14 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 15 Desc.			Pic 16 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#		-	Field Station#		-	_		
Pic 17 Desc.			Pic 18 Desc.					

Mour Mour	tain Valley	, c	Visu	ıal S	ite	Ins	specti	on Re	epc	ort		
Project Nar	ne H-600 Pi _l	peline Spread G	3	Al	FE 12	4300	137	Spr	ead	H-600 Pipe	eline	Spread G
Contract	or Precision			•				Repo	ort #	23818		
Inspect	or Len Kruiz	enga						Date/T	ime	5/26/2021	10:3	7 AM
Permit #	TBD		Inspection	Туре	VA SV	VPP		Station	Beg	in 12005+	-00	
State	VA		Inspection	Area	Full			Statio	on Er	nd 12005+	-00	
County	Giles		Gr	ound	Dry			Т	Гетр	erature (º	F)	77.00
Municipality	N/A		We	ather	Cloudy	/			Rain	Gauge (i	n)	0.15
							Rain Ad	cumula	tion ⁻	Time (day	s)	1.00
1. Are the appre	oved (stamp	ed) E&S Plan	and PCSM Pla	an pres	sent or	n site	∋?					Yes
2. Are there act (If yes, notify			f the limits of d Permitting Coo						ings?)		No
3. Is Constructi followed? (If	•		ne construction ental Permitting				•		•	,	9	Yes
4. E&S BMPs (is required.)	(List BMPs a	nd note if insta	alled and main	tained	as per	the	plan. If o	corrective	e acti	on is need	ed,	a picture
E	&S BMPs	(Compliance Level		Corre	ctiv	e Action			rective Frame	R	Date epaired
Compost Filter So	ock	Ac	cceptable									
Housekeeping		Ac	cceptable									
Rock Constructio	n Entrance	Ac	cceptable									
Waste Managem	ent	Ac	cceptable									
Secondary Conta	inment	Ac	cceptable									
5. Site Conditi	ons											
Is an unauthoriz beyond defined a photo and imn	limits of dist	urbance result	ting from earth	disturl	oance	activ	ity or ine	-				No
Have inactive di	sturbed area	ıs (stockpiles,	final grade) be	en sta	bilized	per	state req	uirement	ts?			Yes
Are slopes 3:1 a					•							Yes
Has a new slip/s	slide been ob	served? (If y	es, complete S	Slide R	eport F	orm	1)					No

AFE 124300137	Date/Tir	me 5/26/2021 10:37 AM	Report # 238	318
6. PCSM BMPs (List BMPs and note i	f installed and ma	intained 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 that	have been taken s	since the previous inspection w	as conducted.	
O				
Comments (Reference above question	is as appropriate.,)		
LY 28- West portion of the yard: RCE is in acceptable condition.				
Rock surface of the yard is in acceptable c Trucks and buses stored in the yard have o		nder them as needed.		
LY 28- East portion of the yard. CFS perimeter controls are in acceptable of	condition			
Rock surface of the yard is in acceptable c				
Waste management is acceptable. House keeping is acceptable.				
Secondary containment units are in accept	table condition cond	ition.		
Note: It is a condition of National Pollu	_	-	•	
maintenance program be conducted to weekly basis and after each stormwate				
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 5/26/2021 10:37	AM Report #
		Pictures	
De the West Mills Constitution of the Constitu	(y/2,	Date & Time Web M Position - 007/138* Altitude 1551 pais Datum WGS - 94 Azmuth/Bearing - 1551 pais Datum July - 1	Out 63/77 (cs.77 do
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#		Field Station#	
Pic 1 Desc.	LY 28- RCE	Pic 2 Desc.	LY 28- Secondary containment units under buses.
Date & Them World All Prevalence and Control Technology (Control T		□Ps fish. + 037.334615 □ dittus = 1564f + 445 □ Jajunt WoS-84	4: N24E 0427mils True (=180)
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#		Field Station#	12005+00
Pic 3 Desc.	LY 28- Trailers and trucks stored	in the yard. Pic 4 Desc.	LY 28- CFS perimeter controls.
Position - 907 343 (4/5) Autitude 1583 (4/5) Datum WGS - 9 Aurim MGS - 9 Elevation Auditude 158 (2000) Levation Auditude 158 (2000)	A MAE BAllmis For T-187	Altutae 1588 te 20 Doum. WS-84. Azimuhi Bearing ude Browton Angle - Hossyn Angle - PS I To menument	The contract of the contract o
GPS Location			
Field Station#		Field Station#	
Pic 5 Desc.	LY 28- Waste containers.	Pic 6 Desc.	LY 28- This portion of the yard is primarily used for truck parking.

AFE 124300137		Date/Time 5	ime 5/26/2021 10:37 AM Report #					
		Pictu	ires					
	Insert image here			Insert im	age here			
GPS Location		C	GPS Location					
Field Station#		I	Field Station#					
Pic 7 Desc.			Pic 8 Desc.					
	Insert image here		,	Insert im	age here			
GPS Location		C	GPS Location					
Field Station#		F	Field Station#					
Pic 9 Desc.			Pic 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#		ı	Field Station#					
Pic 11 Desc.			Pic 12 Desc.					

AFE 124300137		Date/Time	ime 5/26/2021 10:37 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	epo	rt		
Project Nan	ne	H-600 Pipe	eline Spread C	3	Al	FE 124300	137	Spre	ead	H-600 Pipe	line	Spread G
Contract	or	Precision				•		Repo	Report # 23819			
Inspect	or	Len Kruize	nga	a			Date/Time 5/26/2021 11:2			26 AM		
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	i n 12005+	-00	
State	VA			Inspection	Area	Full		Statio	on En	d 12005+	-00	
County	Gile	es		Gr	ound	Dry		Т	empe	erature (º	F)	80.00
Municipality	N/A	٨		We	ather	Cloudy			Rain	Gauge (i	n)	0.00
							Rain Ac	cumulat	tion T	ime (day	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Plan	and PCSM Pla	an pre	sent on site	e?					Yes
2. Are there act (If yes, notify			•	f the limits of d Permitting Coo					ings?			No
followed? (If	No,	notify MV	P Environme	ental Permitting	ction notes of the E&S plan set or PCSM plan set being nitting Coordinator and explain in comments.)					Yes		
E&S BMPs (is required.)	List	t BMPs and	d note if inst	alled and main	tained	as per the	plan. If c	corrective	e actic	n is need	ed,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame R		R	Date epaired
Compost Filter So	ock		Ad	cceptable								
Culvert			Ad	cceptable								
Housekeeping			Ad	cceptable								
Rock Construction	n Er	ntrance	Ad	cceptable								
Secondary Conta	inm	ent	Ad	cceptable								
Waste Manageme	ent		Ad	cceptable								
5. Site Condition	ons	3										
Is an unauthorized beyond defined la photo and imm	limi	ts of distur	bance resul	ting from earth	distur	bance acti	vity or inef	-				No
Have inactive dis	Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes				
Are slopes 3:1 a				• • •			'					Yes
Has a new slip/s	slide	been obs	erved? (If y	es, complete S	Slide R	eport Form	1)					No

AFE 124300137	Date/Tir	ne 5/26/2021 11:26 AM	Report # 238	19				
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If correc	ctive action is nee	eded, a				
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date				
	Levei		Time Frame	Repaired				
7. Identify all remedial measures that have been taken since the previous inspection was conducted.								
Comments (Reference above questions	s as appropriate.))						
SWPPP inspection area: LY29 AR-238.00 serving LY29 is maintained in ac CFS triple stack perimeter controls are in ac Signage and placards are visible. Culvert and drainage feature are in acceptal Waste management is acceptable. House keeping is acceptable.	ceptable condition							

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	5/26/2021 11:26 <i>F</i>	AM Report #
		Pictu		
Position: +037 366143 Altitude: 1797ft (±82.6	\$46W 4018mils True (±69°)		Date & Time, West War Position: +407 333457* AUTude: 1970 1227-41 Datum: West-84	y AS, MINT, IT LEADS SOFT 7 - REDUCTORIES COLUMN 10 CO. W. SERUMINA Troo bases Yeard
GPS Location	See photo GPS		GPS Location	See photo GPS
Field Station#	12005+00		Field Station#	12005+00
Pic 1 Desc.	LY 29- RCE for AR-238.00		Pic 2 Desc.	LY 29- Overview of the yard.
Position 9027 932546 Altitude 1716th = 27 3 Dalum WGS -84 ————————————————————————————————————	TOW Submits Long (2011) (A)		Withde Wolfress st Datem Wolf-24 Welmuth Bearing 200 Executor Margia - 2007 Horizon Angiar - 2005 Zoom, 1,6X	secured with signage
GPS Location	See photo GPS	and a second	GPS Location	See photo GPS
Field Station#	12005+00		Field Station#	12005+00
Pic 3 Desc.	LY 29- CFS triple stack perimeter	r controls.	Pic 4 Desc.	LY29- Gas cylinders secured, signage visible.
Description of the control of the co	SION AMEDISO28			
GPS Location	See photo GPS		GPS Location	See photo GPS
Field Station#			Field Station#	12005+00
Pic 5 Desc.	LY 29- Waste containers.		Pic 6 Desc.	LY29- Culvert and drainage feature.

AFE 124300137	,	Date/Time 5/26/2021 11:26						
		Pictures						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 7 Desc.		Pic 8 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 9 Desc.		Pic 10 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#			_			
Pic 11 Desc.		Pic 12 Desc.						

AFE 124300137		Date/Time	me 5/26/2021 11:26 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	Mountain Valley Visual Site Inspection Report											
Project Nan	ne	H-600 Pipe	line Sprea	d G	A	FE 124300	0137	Sp	read	H-600 Pipe	eline	Spread G
Contract	or	Precision						Rep	Report # 23857			
Inspect	or	Patrick Shi	elds					Date/	Date/Time 5/27/2021 7:31 AM			I AM
Permit #	ТВІ	D		Inspection	туре	VA SWPP		Statio	n Beg	in 10655-	+00	
State	VA			Inspection	n Area	Partial		Stat	ion E	nd 10859-	+34	
County	Gile	es		G	round	Dry			Temp	erature (^c	PF)	80.00
Municipality	N/A	A		W	eather	Sunny			Rain	Gauge (i	in)	0.00
							Rain Ac	cumul	ation	Time (day	/s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pl	an and PCSM F	lan pre	sent on sit	e?					Yes
2. Are there act (If yes, notify			-	of the limits of al Permitting Co			•		-)		No
3. Is Construction followed? (If		•		the constructio mental Permittir			•				g	Yes
4. E&S BMPs (is required.)	(List	BMPs and	d note if ir	stalled and mai	ntained	as per the	e plan. If o	correctiv	ve acti	on is need	led,	a picture
E8	ß.	BMPs		Compliance Level		Corrective Action		Corrective Action		rective Frame	R	Date epaired
Compost Filter So	ock			Communication	See co	mments						
Waterbar				Communication	See co	mments						
Slope Drain Pipe				Communication	See co	mments						
Erosion Control B	Blanl	ket		Acceptable								
Sensitive Resource	ce E	Buffer		Acceptable								
Sensitive Resource	ce S	Signage		Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Cleanwater Divers	sion	n Berm		Acceptable								
5. Site Condition	ons	5										
Is an unauthorize beyond defined a photo and imm	limi	ts of distur	bance res	ulting from eart	h distur	bance acti	vity or ine					No
Have inactive dis	Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements? Yes							Yes				
Are slopes 3:1 a	ınd	greater sta	abilized wi	th appropriate B	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obs	erved? (I	f yes, complete	Slide R	eport Forn	n)					No

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				
Identify all remedial measures	that have been taken s	ince the previous inspection w	/as conducted					

Comments (Reference above questions as appropriate.)

Completed VA SWPPP inspection from ST# 10655+00 to ST# 10859+34 (MP 201.6 to MP 205.67)

Deficiencies found at the following station numbers:

10714+00 to 10716+00 install waterbars to spec

10731+25 replace 12" CFS with 18" CFS perimeter control

10810+50 to 10812+35 install slope drains off of two-tone

10814+71 to 10815+50 install slope drains off of two-tone

All issues have been communicated to PPL contractor via punch list

ROW has been cleared to ST# 10655+00 and perimeter controls installed since last VA-SWPPP inspection.

Observed Grade crew between ST# 10699+00 and ST# 10705+00 stripping topsoil, and building clean water diversion berm. Mulching morooka on site for stabilization.

Observed environmental crew between ST# 10762+00 and ST# 10795+00 splitting topsoil piles to dig sump pits and install waterbars with end treatments. Installing CWD pipes to connect inlet to outlet protection and adding rock to inlet protection. Observed environmental crew repair bridge over clean water drainage feature at ST# 10777+50 and repair bridge at ST# 10764+95 over S-SS4. Same environmental crew installed CWD level spreaders at ST# 10667+25 and ST# 10668+50 Observed environmental crew installing slope drains between ST#10837+00 and ST# 10840+00

50' buffers in place at stream crossings S-A33, S-A34, S-Z14, S-Z7, S-Z9, S-SS4, S-G35, S-G33, S-G32, and S-G30 AR-240, AR-241.02, 241.04, 241.01, 241, Kow Camp #2, Cascade Drive, Big Branch Hollow, Hendrickson, and Big Stony creek road crossing RCEs are maintained in acceptable condition.

Construction on AR- 241.03 has been completed since last VA SWPPP inspection.

The ROW is dry and stable. No sensitive resources have been impacted.

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

AFE 12430013	7	Date/Time 5/27	7/2021 7:31 AM	M Report #
		Picture	es	
Date & Time, This Mile Pesiston - 4037 3486-64. All titude : 2771 ti-3 68. Datum WGS-84. Azimuth Bearing, 102. Silikation Angle - 03.9. Zoom 1.0X. 10714-00. Patrick Shields	(2) 202 (07 44.5) EDT? (-600.64555 (c.) 1 (off -6) (-10.25 (0747mile True (c.) 2)		Date & Time. Thu May Position - 1037 24897 /1 Altitude 22737 (1917) Datum WoS-54, Azimuli Geginno 022 Elevation Angle - 754 Horizon Angle - 95 Datum 100.	27 2021 10(6) 67 EST. / 880 6/2022 (c.) 6 dru, RZEC 0391 mile. True (r.) 2.2
GPS Location	See photo	GP	PS Location	See photo
Field Station#	10714+00	Fie	eld Station#	10731+25
Pic 1 Desc.	Waterbar needs maintenance	Р	Pic 2 Desc.	12" CFS needs replaced with 18"CFS
June & Irme - Bhu Me Resign - 232-hi - 177 Datum William - 232-hi - 177 Datum William - 232-hi - 177 Datum William - 232-hi - 177 Elevitor Angle - 170 June - 37 Datum - 50 Datum - 50 Datu	y27 2021, 1208-49-507 - 1000 d-11) 7 (107) 1-12 10 NZ7W 5020mls True ts12:		Date & Intel He Way Position— GU7 51 Sep Assistant Park 1 Sep Communication Communication Communication Communication Sep	177 (202) 161 157 EDT (160) 1600 1600 1600 1600 1600 1600 1600
GPS Location	See photo	GP	PS Location	See photo
Field Station#			eld Station#	
Pic 3 Desc.	Two-tone needs slope drains add		Pic 4 Desc.	Level spreader in place
Date & Fines Into on Position #92 53935 Antidia 277 19-787 Datem, Nose 20 Asimultin Bear on 50 Elevation Roger Journal of Took Antide 1917 Took Antide 1917 Patrick Style	27, MBA, 1145(45, BM) 7 (MBA, 28700*) (A17 MB) 8 (15.70** 5.55 imits from 6.55*)		Gale & Time. Thus they Position 1937 Sept. Adulting 2221 He 29 Till Galym. 1955 Sept. Administration of 195 Georgian and 195 Georgian and 195 Georgian and 195 Tentral Sept. Tentral Sep	STI 7 (Amis in a Ex
GPS Location	See photo	GP	PS Location	See photo
Field Station#			eld Station#	10819+08
Pic 5 Desc.	Orange safety fence in place at s		Pic 6 Desc.	AR-241.03 has been completed

AFE 124300137	7	Date/Time 5/27/2021 7:31 AI	M Report #	
		Pictures	,	
limbo et ille Southo 22 702 1 1 2 1 Escelen - 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Date & Time Thu, May 27, 2021. Til 18 31 E Pession - 403, 74,959 /	Afti	
GPS Location	See photo	GPS Location	See photo	
Field Station#	10807+00	Field Station#	10795+00	
Pic 7 Desc.	End treatments in place	Pic 8 Desc.	Installing CWD pipe	
Date & Time. Thu. May 27/ 2021, 11 01:53 E Pestion. 4837 544134; 4:080 627009 (±23 Attlude 21 11 ft. (±19 7th). Datum Wid5-58 d. Azmuth/96-887019; 588 (±23 Azmuth/96-880). 03:15 Zoom: 1:0X (1077+30). Patrick Shelds		Date & Time Thu May 27 (2021) at 10 bits E- Resiston 4037 34.453 ** 1800.455.65 ** 1/9 Attitude 1918 if 100 500 to 0. Datum W05-844 Azimuth (Banning Cost NoBE 103 times The Elevation Angle - 0.0.3 ** 1 Zoom 1.0X 10749 - 0.0 Patrick shields		
	See photo	GPS Location		
Field Station#		Field Station#		
Pic 9 Desc.	Repairing equipment bridge	Pic 10 Desc.	CWD berm stabilized	
dalifie agra. Thu May 2008 Pegigini 400794450. The Matthew 2003 in 155 April	ut le l	Date 4 Time Tou May 1 Algert in Durie Pendion 407 3445 3 740 4745 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6(a)2)	
GPS Location	See photo	GPS Location	See photo	
Field Station#	10736+50	Field Station#	10712+19	
Pic 11 Desc.	Rock inlet protection in place	Pic 12 Desc.	Stream buffer in place	

AFE 124300137		Date/Time 5/27/2021 7:31 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.			

Moun	V	ain Valley	Visual Site Inspection Report												
Project Nan	ne	H-600 Pipe	line Sprea	d G		AF	E 1243	300)137	Sp	read	H-6	600 Pipe	line	Spread G
Contract	or	Precision			•		•			Rep	ort #	238	874		
Inspect	or	Len Kruize	nga	nga Date/Time 5/27/						27/2021 4:19 PM					
Permit #	ТВІ	D		Inspec	ction Typ	ре	VA SWI	PР		Statio	ion Begin 10859+34				
State	VA			Inspection Area Full					Station End 11064+53						
County	Gile	es			Groun	ıd	Dry				Temp	era	ature (ºI	=)	82.00
Municipality	N/A	4			Weathe	er	Sunny				Rair	ı G	auge (ir	1)	0.00
				•		•			Rain A	cumul	ation	Tin	ne (days	s)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pl	an and PCS	SM Plan p	res	ent on	site	e?						Yes
2. Are there act (If yes, notify			-								-	?			No
3. Is Construction followed? (If		•							•		•		et being		Yes
4. E&S BMPs (is required.)	List	BMPs and	d note if ir	stalled and	maintain	ed	as per t	the	plan. If	correcti	ve acti	on	is neede	ed,	a picture
E8	&S I	BMPs		Compliar Level			Correc	tiv	e Action		Corrective Time Frame R		Date epaired		
Broad-Based Dip				Acceptable											
Cleanwater Divers	sion	n Pipe		Acceptable											
Compost Filter Sc	ock			Acceptable											
Equipment Bridge)			Acceptable											
Rock Construction	n Er	ntrance		Acceptable											
Sensitive Resource	ce S	Signage		Acceptable											
Silt Fence (Filter F	Fab	ric Fence)		Communica	tion Rep	olac	e damaç	ged	silt fence		24 Hou	ırs			
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Communica	tion Rea	attac	ch fabric	to	chain link		24 Hou	ırs			
Waterbar				Acceptable											
5. Site Condition	ons	3													
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.						No									
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?						Yes									
Are slopes 3:1 a							-		'						Yes
Has a new slip/s	lide	been obs	erved? (I	f yes, comp	lete Slide	Re	eport Fo	orm	1)						No

AFE 124300137	Date/Tim	ne 5/27/2021 4:19 PM	Report # 238	374
6. PCSM BMPs (List BMPs and note	if installed and mair	ntained as per the plan. If co	orrective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Frame	Керапос
	+ +			
	<u></u>			
	\bot			<u> </u>
	1			
	+ +			
	1			
	+			
	T			
				
7. Identify all remedial measures that	have been taken sı	nce the previous inspection	was conducted.	
Comments (Reference above question	ns as appropriate.)			
SWPPP inspection area: Sta#10859+34 to	o 11064+53. MP- 205	.67 to 209.56		
The row is very dry and stable. Perimeter controls, silt fence, CFS, SSF a	ere in acceptable cond	ition		
Vater bars, sump pits, end treatments are	e in acceptable conditi	on.		
Slope drains and CWD pipe and temporar Streams and stream ECD's, buffers, signa	age,equipment bridges	s are in acceptable condition.		
access roads and RCE's are maintained in	in acceptable condition			
Orainage feature's are in acceptable cond Sensitive resource area ECD's are in acce				
	•			
				- <u>-</u>
lote: It is a condition of National Pollunaintenance program be conducted to	_			

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	124300137		5/27/2021 4:19 Pi	// Rep	ort #
		Pict	ures		
Green Common County of the Cou	2 COLUMN TO THE TOTAL TO THE TOTAL T		Dails of man Full Man 27 33 per Person 27 32 per Person 2	27, 2024, 301, 517, 507, 400, 503, 403, 403, 403, 403, 403, 403, 403, 4	
GPS Location	See photo GPS	And an extending state distributions a	GPS Location	See photo GPS	
Field Station#			Field Station#		
Pic 1 Desc.	Stream S- A32- ECD's, equipment	nt bridge.	Pic 2 Desc.	P1 buffer damaged, po	unch listed.
Elevation Angle - 181. Herizan Angle - 108. Zeom 1.0X Stal 1022-190 Streat	\$345 377 mid=flot (= 1)		Broatile Angle - 432 Age of the segment of the segm	SZE Z 25 mile Inu s 2 13	
GPS Location	See photo GPS		GPS Location	See photo GPS	
Field Station#			Field Station#		
Pic 3 Desc.	Stream S-Y3		Pic 4 Desc.	Stream S- Y2	
Data - Tife Thu My Pesition - 207 (1983) Alluria - 207 (1983) Datum - Wes Aurum - Besing - 789 Legalia - Angle - 810 Control - 10 Shari - 1983 - 10 - Drain	TO THE PROPERTY OF THE PROPERT		Discussion of the control of the con	22 20th, DPSMA-DI Biol STAGE 14:325-kits STAE 1463 mits True (181) In resource area EEDs	
GPS Location	See photo GPS		GPS Location	See photo GPS	
Field Station#			Field Station#		
Pic 5 Desc.	Drainage feature		Pic 6 Desc.	Sensitive resource are	ea ECD's.

AFE 124300137	7	Date/Time 5/27/2021 4:19 PM	M Report #
,		Pictures	
Daile & Time Thu, May 27, 702, 10/28/24, ER Resinion - 037 237775 - 0800e5/64/24 (1977 Alliquide 2318 in e227/50) Dailon W65-86 Asmuth Bearing 188 04/25 2659mTs-fto 200m 10/2 Stat 10985-00-Stream S- E/4		Date & Time Thu, May 27, 2627 600; Stage File Pestigen – 903 22/022 / - 600 546,97 (229 Altrige 1259) 10 Datum - 105-500 Altrige 1259 1250 III Datum - 105-500 Altrige 1259 1250 III Datum - 105-500 Altrige 1250 III Datum - 105-500 A	
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	10985+00	Field Station#	10986+00
Pic 7 Desc.	Stream S- E24	Pic 8 Desc.	Stream S- E25
Almon To Alm			se (±1) SSF nibric detached
GPS Location		GPS Location	
Field Station#		Field Station#	
Pic 9 Desc.	AR-244.00- Stream S-IJ19		Stream S- IJ18- SSF fabric detached from chain at stream, punch listed.
Fig. 1 True Tr		Dusis firm that May 27, 2021 (0) 10 16 55 Pestion 1007 1055555, 2000 169711 1616 Altitude 2020 1279 70 Domit Web 36 Environ Angles 100 160 2020 1617 Herizon Angles 100 6 The state of the	
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11025+00	Field Station#	11044+00
Pic 11 Desc.	Stream S- IJ18	Pic 12 Desc.	Water bars on steep slope.

AFE 12430013	7	Date/Time 5/27/2021 4:19 PM	// Report #	
,		Pictures		
Title S viete Thu May 27, 2021, 10 25 215 Regimen + 007 31 807 27 - 200 548197 - 6.1 Molting S 45416 - 10.0 541 90		Daile & Siring-Trus May 27 - 2021. 10 34-27 ED Pesalton i 2073 3 / 7927 7 - 1080 5466/1 1-5 / 70 - 74 / 70 / 70 / 70 / 70 / 70 / 70 / 70 /		
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#		Field Station#		
Pic 13 Desc.	Stream S- IJ16B	Pic 14 Desc.	Karst ECD's	
Darks Time Trail M(5) Darks Time Trail M(5) Adults 19411 - 1942 - 1945 - 1947 - 124 Adults 19411 - 1953 - 19 Adults 19411 - 1945 -	colline in the back		Insert image here	
GPS Location		GPS Location		
Field Station#		Field Station#		
Pic 15 Desc.	Class B slope with water bars an feature at the base of slopes.	d drainage Pic 16 Desc.		
	Insert image here		Insert image 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	eline Spread	IG	Al	FE 124300)137	Spr	ead	H-600 Pipe	eline	Spread G
Contract	or	Precision			•	•		Repo	ort#	23915		
Inspect	or	Len Kruize	nga	nga Date/Time 5/28/2021 4:42						2 PM		
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	on Begin 11064+53			
State	VA			Inspection Area Full				Station End 11254+99				
County	Gile	es		Gr	ound	Dry		Т	Temp	erature (^c	PF)	72.00
Municipality	N/A	4		We	ather	Cloudy			Rain	Gauge (i	in)	0.00
							Rain Ac	cumulat	tion T	ime (day	rs)	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					ings?			No
3. Is Construction followed? (If				the construction nental Permitting							g	Yes
E&S BMPs (is required.)	(List	t BMPs and	d note if ins	stalled and main	tained	as per the	e plan. If o	corrective	e actio	n is need	led,	a picture
E&	&S I	BMPs		Compliance Level		Correctiv	e Action			orrective ne Frame R		Date epaired
Cleanwater Diver	sion	n Pipe	,	Acceptable								
Compost Filter So	ock		,	Acceptable								
Equipment Bridge	e		,	Acceptable								
Plunge Pool			,	Acceptable								
Rock Check Dam	l		,	Acceptable								
Rock Construction	n Er	ntrance	,	Acceptable								
Rock Filter				Acceptable								
Silt Fence (Filter I	Fab	ric Fence)	,	Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	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 disturbed areas (stockpiles, final grade) been stabilized per state requirements?						Yes						
Are slopes 3:1 a	ınd	greater sta	abilized wit	h appropriate BN	MPs as	per E&S	plans?					Yes
Has a new slip/s	slide	e been obs	erved? (If	yes, complete S	Slide R	eport Form	٦)					No

AFE 124300137	Date/Ti	me 5/28/2021 4:42 PM	Report # 239	915		
6. PCSM BMPs (List BMPs and note if	installed and ma	aintained as per the plan. If corr	ective action is ne	eded, a		
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired		
	2000.			rtopan ou		
7. Identify all remedial measures that h	ave been taken	since the previous inspection wa	is conducted.			
Comments (Reference above questions	s as appropriate.)				
SWPPP inspection area: Sta#11064+53 to	11254+99. MP-20	9.56 to 213.00.				
The row is dry and in stable condition, no se Perimeter controls are in acceptable condition	on.					
Water bars, sump pits, end treatments are i Slope drains, CWD pipe and plunge pool ar	e in acceptable co	ndition.				
Drainage feature bridges and ECD's are in Karst ECD's are in acceptable condition.	•					
Access roads and RCE's are maintained in Contractor addressed punch list items before	acceptable conditi e end of day.	on.				
Note: It is a condition of National Pollutional Pollution of National Pollution of National Pollution	_					
naintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a veekly 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 5/28/2021 4:42 P	M Report #	
		Pictures		
Al-1066, 20121 (±447.) Datim WISS-84	28, 2021, 0.0.75.25 2077 7 - 0.00.25.4516 2 (2.775.11) 2 2775. 2187mba Tuus (c.147)	Position. +037 315323 Altitude :009ft (±63.4 Datum: WGS-84	2 N22E 0391mils True (£141)	
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#		Field Station#		
Pic 1 Desc.	Slope signage, depicting Class B	Pic 2 Desc.	Skids in water bar flow line, of addressed issue before end	contractor of day.
Bedford D. These etc. and the second of the		Pession - 927 315-64. Altridie, 2104 f. e115 Darum WSE-94. Azimuth Bearing, 10 Elevation Arigle: 2-6. Horizon Angle: 4-0.3 Zoom 1 10X	78 (202) 084578 EDT 1 (-080 078455 - 0130 01) 710 5° STSE 1887 milis True (=2 for 5° stope water bars	
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#		Field Station#		
Pic 3 Desc.	AR- 245.02 and drainage feature	Pic 4 Desc.	Steep slope water bars, mulc stockpiles.	ched topsoil
Altitude: 1927 (153) 1 Datum W05-84 Azimuth/Bearing 102 Engelion Mingle: 115 1 102 (154) 103 (15	SSSE 2613mits True (=151) Interpretary (Constrained St.	Done & Trong PA Septiment of the Control of the Con		
GPS Location	See photo GPS	GPS Location	See photo GPS	
Field Station#	11122+00	Field Station#	11131+00	
Pic 5 Desc.	Temporary CWD level spreader.	Pic 6 Desc.	Karst ECD's.	

AFE 124300137	7	Date/Time 5/28/2021 4:42 P	M Report #
		Pictures	
Date & Vines Pri May 28, 2021 07:52 17 ED reation - 037 30428 (7) 400050926 (420 Minde R Filmese) In- Datum 1965 - 1965 - 1975 1976 (120 Minde R Filmese) In- Datum 1965 - 1976 (120 Minde R Filmese) In- Datum 1965 - 1976 (120 Minde R Filmese) In- Datum 1965 - 1976 (120 Minde R Filmese) In- Datum 1965 - 1976 (120 Minde R Filmese) In- Statistical Statistics In- Datum 1965 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 - 1976 (120 Minde R Filmese) In- Datum 1966 -	040 SH)	Date & Time Str. May 28, 2021 0936, it E-Pestion 30 - 207461 1 - 1080, 51757 1 - 317461 1 - 1080, 51757 1 - 317461 1	A III.
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11184+00	Field Station#	11184+50
Pic 7 Desc.	CWD pipe and plunge pool.	Pic 8 Desc.	AR - 249.02- Access road and rock check dams.
Date & Time Fit May 28, 201 93 20 Person, 2023-203 83 (a) pipel 0022 1-75 Person, 2023-203 83 (b) pipel 0022 1-75 Person, 2023-203 83 (a) pipel 003 1-75 Person, 2023-203 Person	or a 15	Disks & Nicos and Loury St., Proceedings of the College of the Col	
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11191+00	Field Station#	11217+00
Pic 9 Desc.	Drainage feature ECD's.	Pic 10 Desc.	Temporary diversion berm stabilization.
Date of them RR king 98, 2004, 100-200 B Position of the Posit		Date or time fir May 28, 202, May 102, Pestion - 1972 255-545, 088 94574/5, 022 Altitudes 2227tt c-32 44th Datum W65-84 Azmutuh Bararing 151 - S2PE 2856mits fir Elevation Angle - 104, 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
GPS Location	See photo GPS	GPS Location	See photo GPS
Field Station#	11227+00	Field Station#	11243+00
Pic 11 Desc.	Topsoil stockpiles seeded and me	Pic 12 Desc.	Row, water bars near Karst

AFE 124300137	,	Date/Time 5/28/2021 4:42 PM			
		Pictures			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 13 Desc.		Pic 14 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 15 Desc.		Pic 16 Desc.			
	Insert image here		Insert im	age here	
GPS Location		GPS Location			
Field Station#		Field Station#			
Pic 17 Desc.		Pic 18 Desc.			

Mountain Valley PIPELINE LLC			Visu	ual S	Site Ins	specti	on R	Repo	ort			
Project Name H-600 Pipeline Spread			IG	G AFE 124300137			Sp	pread H-600 Pipeline Spread			Spread G	
Contractor Precision				•			Rep	eport # 23916				
Inspect	or	Patrick Shi	elds					Date/	Date/Time 5/28/2021 4:49			PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station Begin 11254+99				
State	VA			Inspection	Inspection Area Partial		Station End 11524+16					
County Giles			Gı	Ground		Dry		Temperature (°F)			73.00	
Municipality	Municipality N/A			We	Weather Cloudy		Rain Gauge (in)			0.00		
					Rain Ac			cumulation Time (days)			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 nental Permittin							g	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	correctiv	ve acti	on is need	led,	a picture
E8	&S I	BMPs		Compliance Level		Corrective Action				rective Frame	R	Date epaired
Slope Drain Pipe				Communication	See co	See comments						
Equipment Bridge)		ı	Communication	See comments							
Cleanwater Diver	sion	n Berm		Acceptable								
Cleanwater Diver	Cleanwater Diversion Pipe Ac			Acceptable								
Compost Filter Sock			Acceptable									
Plunge Pool	Plunge Pool		Acceptable									
Sensitive Resource Buffer		Acceptable										
Silt Fence (Filter I	Silt Fence (Filter Fabric Fence)		Acceptable									
Silt Fence (Reinforced Filter Fabric Fence) Acceptable												
5. Site Conditions												
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No				
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?							Yes					
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?							Yes					
Has a new slip/slide been observed? (If yes, complete Slide Report Form)								No				

AFE 124300137	Date/Tir	ne 5/28/2021 4:49 PM	Report # 239	916	
 PCSM BMPs (List BMPs and no picture is required.) 	ote if installed and ma	intained as per the plan. If cor	-		
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired	
omments (Reference above ques	stions as appropriate.)			
ompleted VA SWPPP inspection fror eficiencies found at the following stat 1429+25 Install slope drain on fill slop 1430+50 Install slope drain on fill slop 1451+00 Reattach geotextile fabric to be served backfill crew at ST#11375+0 be served environmental crew at steverench has been backfilled and ROW and stream crossings. Opsoil piles and clean water diversion buffer of mulch in place on topsoil p 0' buffers in place at stream crossing: R-253.03, 253.01, and 256.01 have r R-253.02, 256, 256.02, 258.01, 258.0 to sensitive resources have been imp	cion numbers: De	bridge general housekeeping. etween ST# 11382+00 to ST# 1152 ilized. Straw bales on site for any r to ensure segregation of soils. JN11, S-KL43, S-0014, S-0013, S-1	24+16 with the excepnecessary stabilization	on. P3, and S-PF	

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	5/28/2021 4:49 PI	M Report #
		Pict	ures	
Boto & Thross Fif. May Peelform 4007-2008-2010 (of thross 2007-2008) (of thross 2007-200	8, 2021, 194 (0.21) 195 7th 1 (880 4290 28) 195 7th 1 (880 4392 min True (-12.1)		Entire & Primas Fire May Fleedition y eligible (1994) (199	*/-080,427737* (±21.4ft)
GPS Location	See photo		GPS Location	See photo
Field Station#			Field Station#	
Pic 1 Desc.	Stream buffer in place		Pic 2 Desc.	Topsoil pile stabilized
Pesiedn - 1037 1257-20, Altitude 2257h te 19 7 Datum W05-86 Azimut Pesien of 259 Elevation Artis - 1044 Horacon Artis - 1040 - 200m 1 03 Patrick Shields	\$35W (479mis True I=13)		Position 393 318738 Altitute 21181 123.2 Datum WSS-94 Azimuth Telegraph (De Elevation Angle: 23.4 His 201 Algorithm (19.1) Point A Shields	CONTROL OF STATE OF S
GPS Location			GPS Location	
Field Station#			Field Station#	
Pic 3 Desc.	P1 perimeter control in place		Pic 4 Desc.	Geotextile fabric needs reattached
Data & Time Fi Pesition - 000 5 it with Authority - 000 5 it with Datum 100 5 it with Elements - 000 5 it with Elements - 000 5 it with Elements - 000 5 it with Zoman 100 5 it with 100 5 it with Zoman 100 5 it with 100 5 it wi	28 SECT, 1 Jacked BLD ASSUMPTION OF THE SECTION OF		Date & Time Fit May Peation and 73 (1985) Altitude 29511 (13) Datum WOS 88 Animula (Marine) 138 Experies Annual 328 Fits about right and	The Control of the Co
GPS Location	See photo		GPS Location	See photo
Field Station#	11442+00		Field Station#	11429+25
Pic 5 Desc.	Clean water drainage feature in p	olace	Pic 6 Desc.	Slope drain needed

AFE 12430013	7	Date/Time 5/28/2021 4:49 PM	M Report #
		Pictures	
Date & Time, Fri MSy 28, 2022, 195.1 (CEP Position - 007.31278) ** -080.45715 ** EV Althude, 2327.1 c.19.7/h. Datum WSS-84. Azimlur Pesing, 224 ** SAAW 4018mis. In Elevation Ample18.5 ** Zoom 1.0X 11413+00. Patrick Shields		Deeps Time Fir May 20 202, 10 62 92 ED Person - 037 31 203 7 - 04 15 Millione 2220 H 251 Millione 2220 H 251 Millione 2220 H 251 Millione 2220 H 251 Millione Million	
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 7 Desc.	End treatments in place	Pic 8 Desc.	Plunge pool in place
Politica Time Fri May 28 2021 9729 55 E Politica - 037 300697 - 080 072547 155 Aktude VJ Chris - 26 217 Datum VVS-84 Azimus VVS-84 Azimus VVS-84 Elevation Angle - 03 2 Zoom 10X 11326-43 Patrick Shields		Date: Sime: Fri. May 28, 2021, 97 2º 9g Ell Besiden-450 7 298137 / 1080 674584 1 886 Altique 220m (100 00m) Ontrom Wyds 44 2 Agmunt) Beharing 280° N80W 4978mits Tr Ell-Avation Alastin - 21.6° High can albe 10.0 7 2 years 1 20.0 / 1317 - 20.0	
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 9 Desc.	Stream buffer in place	Pic 10 Desc.	Triple protection in place at karst feature
Dies de China de Los de China de La Companya de China de	D.T. (6.7ft)	Lister's run. Ern May 26 - 002-2015 En Pession - 507-2013 - 600-2016 n. 202 Afficial 27-91 c. 203 Duffin - WGS - 203 Duffin - WGS - 203 A sample Bearinguing - 508-2018 - 507 Enverion Angle - 101-2 January - 101-2 January - 203 Parine, Shields	
GPS Location	See photo	GPS Location	See photo
Field Station#	11287+50	Field Station#	11260+00
Pic 11 Desc.	Slope stabilized	Pic 12 Desc.	End treatments in place

AFE 124300137	,	Date/Time 5/28/2021 4:49 Pl	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.			