Mour Mour	nta V	alley			Visu	ual S	Site	e Ins	specti	ion R	epo	ort		
Project Nar	ne	H-600 Pipe	line Sprea	d H		Al	FE	124300)138	Sp	read	H-600) Pipeline	e Spread H
Contract	or [Precision				•	•			Rep	ort #	8101		
Inspect	or	Logan Box								Date/	Time	2/10/2	2020 5:1	4 PM
Permit #	TBC)			Inspection	nspection Type VA SWPP			Statio	n Beg	jin 13	3415+51		
State	VA				Inspection	Area	Part	ial		Stat	ion E	nd 13	3670+00	
County	Frar	nklin			Gı	round	Wet				Temp	eratu	re (ºF)	42.00
Municipality	N/A				Weather Light Rain				Rain Gauge (in)				0.00	
									Rain A	ccumul	ation	Time	(days)	0.00
1. Are the appro	ovec	l (stampe	d) E&S Pla	an ai	nd PCSM PI	lan pre	sent	on site	e?					Yes
2. Are there act (If yes, notify			-								-	>		No
3. Is Construction followed? (If													being	Yes
4. E&S BMPs (is required.)	(List	BMPs and	d note if in			ntained	as p	er the	e plan. If	correctiv				a picture
E8	&S E	BMPs		Co	mpliance Level		Co	rectiv	e Action	١		rective Fran		Date epaired
Rock Construction	n En	trance		Acce	eptable									
Silt Fence (Filter	Fabri	ic Fence)		Acce	eptable									
Compost Filter So	ock			Acce	eptable									
Vegetative Stabili	izatio	n (Tempoi	ary)	Acce	eptable									
5. Site Condition	ons													
Is an unauthoriz beyond defined a photo and imn	limit	s of distu	bance res	sultin	g from earth	n disturl	band	e acti	vity or ine	-				No
Have inactive di	sturk	oed areas	(stockpile	es, fir	nal grade) b	een sta	abiliz	ed per	state red	quireme	nts?			Yes
Are slopes 3:1 a	and g	greater sta	abilized wi	th ap	propriate Bl	MPs as	s per	E&S	olans?					Yes
Has a new slip/s	slide	been obs	erved? (I	f yes	, complete S	Slide R	epor	t Form	า)					No

AFE 124300138	·											
5. PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.)												
picture is required.)												
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired								
	Level		Time Traine	Repaired								
7. Identify all remedial measures that h	l nave heen taken si	nce the previous inspection w	as conducted									
7. Identify all remodal medeares that	Tavo boon takon o	Tioo tiio proviodo inopodioii v	do donadolda.									
Comments (Reference above question	s as appropriate.)											
Traveled and inspected all ECDs throughout	it the row monitored	l vegetation growth throughout										
Inspected all stream and wetland crossings												
inspected all stream and wettand crossings	s, checked equipmen	it bridges and protection.										
Talked with environmental crews as they w installed correctly.	orked to make repai	rs to punch list items and inspect	ed ECDs to be sure t	hey were								
Total measurable rainfall for this period is 3	8.7". Row conditions	were saturated throughout and a	access was limited for	r repairs.								
·		G		·								
Note: It is a condition of National Pollut	ant Discharge Elin	nination System and Erosion a	and Sediment perm	its that 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.

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a

MVP-34 REV 3 Page 2 of 5

AFE 12430013	8 D a	te/Time 2/10/2020 5	5:14 PM	Report #	
		Pictures			
GPS Location	0000	GPS Loca	ation 00	000	
Field Station#		Field Sta	tion# 13	3645+00	
Pic 1 Desc.	Monitored ECDs recently installed afte events, talked with contractor about redebris from culverts to allow flow	er rain emoving Pic 2 De		spected ECDs at stream cr	ossings
GPS Location	0000	GPS Loca	ation 00	0000	
Field Station#	13645+15	Field Sta	tion# 13	3562+53	
Pic 3 Desc.	Inspected RCE during travels during r events	ain Pic 4 De		ow photo during rain event anditions and vegetation	, showing row
	Insert image here			Insert image here	
GPS Location		GPS Loca	ation		
Field Station#		Field Sta	tion#		
Pic 5 Desc.		Pic 6 De	esc.		

AFE 124300138	}	Date/Time 2/10/2020 5:14 PM	e 2/10/2020 5:14 PM Report #					
		Pictures						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 7 Desc.		Pic 8 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#						
Pic 9 Desc.		Pic 10 Desc.						
	Insert image here		Insert im	age here				
GPS Location		GPS Location						
Field Station#		Field Station#			_			
Pic 11 Desc.		Pic 12 Desc.						

AFE 124300138		Date/Time	2/10/2020 5:14 PN	Л	Report #	
		Pict	ures			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

Mour Mour	nta V	in alley		Visu	ual S	Site In:	specti	on F	Repo	ort		
Project Nar	me	1-600 Pipe	line Spread	d H	A	FE 12430	0138	S	pread	H-60	00 Pipelir	ne Sprea
Contract	tor	Precision						Rep	Report # 8123			
Inspect	tor	John Brcic							Date/Time 2/10/2020 7:3			39 AM
Permit #	TBD)		Inspection	Inspection Type VA SWPP			Station Begin 12443+75			5	
State	VA			Inspection Area Partial					Station End 12544+0			6
County	Mor	itgomery		Gr	Ground Wet				Temperature (°F)			46.00
Municipality	N/A			We	ather	Light Rain			Rair	ı Gaı	uge (in)	0.00
							Rain Ad	cumu	lation	Time	(days	1.00
1. Are the appr	ovec	l (stamped	d) E&S Pla	an and PCSM PI	an pre	sent on sit	e?					Yes
			•	of the limits of o					_	?		No
followed? (If	No,	notify MVI	P Environi	the construction mental Permittin	g Coor	dinator an	d explain	in com	ments.)		Yes
4. E&S BMPs (is required.)	(List	BMPs and	note if in	stalled and mair	ntained	as per the	e plan. If o	correcti	ve acti	on is	needeo	d, a pict
E	&S E	BMPs		Compliance Level	Corrective Action Corrective Time Frame					Date Repaire		
Vegetative Stabil	izatio	n (Tempor	ary)	Communication	12529+00: stabilize stockpile)	48 Ηοι	ırs		
Vegetative Stabil	izatio	n (Tempor	ary)	Communication	12485-	+00: stabiliz	ze stockpile)	48 Hou	ırs		
Compost Filter S	ock			Acceptable								
Silt Fence (Filter	Fabri	ic Fence)		Acceptable								
Silt Fence (Reinfo	orcec	l Filter Fab	ric Fence)	Acceptable								
Cleanwater Diver	rsion	Pipe		Acceptable								
Rock Constructio	n En	trance		Acceptable								
Sump Pit				Acceptable								
Waterbar End Tre	eatm	ent		Acceptable								
5. Site Conditi	ions											
beyond defined	limit	s of distur	bance res	ediment, gravel, ulting from earth Environmental Pe	n distur	bance acti	vity or ine	-				
				es, final grade) be				uireme	ents?			Yes
Are slopes 3:1 a	and g	reater sta	bilized wit	th appropriate Bl	MPs as	s per E&S	plans?					Yes
Llag a navy alia/s	مانطم	h a a a a b a	o m vo al O (14	funa complete	Dida D		-\					

No

Has a new slip/slide been observed? (If yes, complete Slide Report Form)

AFE 124300138	Date/Tir	me 2/10/2020 7:39 AM	89 AM Report # 8123								
 PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 											
picture is required.)											
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired							
				-							
	+ -		+								
	+		+								
7 Identify all remodial measures that	have been taken	since the provious inspection w	ras conducted								
7. Identify all remedial measures that have been taken since the previous inspection was conducted. Station 12443+75 to 12544+06Activity since last SWPPP inspection. The only activity in this inspection area since the previous SWPPP inspection was the crew that was installing P1 silt fence today in an effort to contain sediment from a destabilized stockpile until conditions allow for a more permanent repair.											
Comments (Reference above question	ns as appropriate.)									
At the beginning of the day, I attended the yard. I then performed a SWPPP inspection spection were streams S-CD12b and S-I	ion on the right-of-wa	ay(ROW) from Highway 11 to Yello	ow Finch Road. Inclu	ded in today's							
Inspection were streams S-CD12b and S-EF19. No issues were observed with these streams or their surrounding ECDs. There was a crew working on the slope leading down to Yellow Finch Road today. Although conditions are still too wet for a permanent repair to the destabilized stockpile at 12543+00, laborers installed P1 silt fence across the top of waterbars to keep anything from overtopping and in between the waterbars to keep any more material from washing into the waterbars as more rain is expected this afternoon. The crew had to shut down close to noon due to protesters becoming confrontational resulting in a hostile environment. At station 12529+00, another section of stockpile has become destabilized and sloughed into a waterbar. This item was added to the punch list as well. Another section of stockpile needs to be stabilized at station 12485+00. All other ECDs and stabilization remain effective in this inspection area.											
Note: It is a condition of National Pollu	•	imination System and Erosion a									

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

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

AFE 12430013	8	Date/Time 2/10/2	2020 7:39 A l	М	Report #	
		Picture	s			
DIREC NE (T) 080-111 38.1 W DATUM WS80 11/8 2020-02-11 99:12:43-05			888*11*4 Station 125129+00; we	aterbar full of sedimer	ACY 5 m 9 WGS84
GPS Location	'	GPS	Location	See photo		
Field Station#			d Station#			
Pic 1 Desc.	Laborers worked on installing P1 and in between waterbars to prev sediment from going into or over the sediment from going	ent more Dia	2 Desc.	Stockpile needs contained and s reached the wa	stabilized wher	ed and sediment re it has already
	DIRECTION 37-12-55.7" ACCURACY 10 m DATH WGS4 M DATH WGS5 M DATH W		DIRECT NW (T) 880*13*3	22.5°M DATU	10 4.50 (m)
GPS Location	See photo	GPS	Location	See photo		
Field Station#			d Station#			
Pic 3 Desc.	Slopes on both sides of Stream S stable and well vegetated.		: 4 Desc.	Stream S-EF19 any impact to s events.), facing northy tream or ECDs	vest. No signs of s from recent rain
DIRECTE (Station 12485+00: stabilize stockpile 2020-62-11 11:51:16-05		DIRECTI SE (T	080*12*0		ACY 5 m M WGS84 -02-18 38-05:00
GPS Location	See photo	GPS	Location	See photo		
Field Station#			d Station#			
Pic 5 Desc.	Stabilize stockpile with blanket on side of MVP-MLV-AR-28.	-	6 Desc.	Stream S-CD12 No apparent ef observed.	2b facing south fects from sign	neast, upstream. ificant rainfall

AFE 124300138		Date/Time	e 2/10/2020 7:39 AM Report #					
		Pict	ures					
	Insert image here		Insert image here					
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 7 Desc.			Pic 8 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 9 Desc.			Pic 10 Desc.					
	Insert image here			Insert im	age here			
GPS Location			GPS Location					
Field Station#			Field Station#					
Pic 11 Desc.			Pic 12 Desc.					

AFE 124300138		Date/Time	2/10/2020 7:39 AN	Л	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	ain Valley		Visu	ual S	Site Ins	specti	on Re	еро	rt				
Project Nan	ne	H-600 Pipe	line Sprea	d H)138	Spr	ead	H-60	0 Pipelin	e Spread H			
Contract	or	Precision			•	•		Repo	ort#	8149			
Inspect	Inspector Dawn McCullough							Date/T	ime	2/10/	2020 4:3	:36 PM	
Permit #	ТВІ	D		Inspection	Туре	ype VA SWPP Statio			n Begin 13140+00				
State	VA			Inspection	Area	Partial		Statio	on En	d 1:	3315+70		
County	Fra	ınklin		Gr	round	Damp		Temperature (°F)				46.00	
Municipality	N/A	4		We	ather	Light Rain			Rain	Gau	ıge (in)	0.00	
							Rain Ac	cumulat	tion T	ime	(days)	1.00	
1. Are the appro	ove	d (stampe	d) E&S Pla	an and PCSM PI	an pre	sent on sit	e?					Yes	
			•	of the limits of cal 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.)							Yes						
4. E&S BMPs (is required.)	(List	BMPs and	d note if in	nstalled and mair	ntained	as per the	e plan. If o	corrective	e actic	n is	needed	, a picture	
E8	&S I	BMPs		Compliance Level		Correctiv	e Action		Corr Time			Date Repaired	
Cleanwater Divers	sion	n Berm		Acceptable									
Compost Filter Sc	ock			Acceptable									
Equipment Bridge)			Acceptable									
Erosion Control B	Blanl	ket		Acceptable									
Rock Construction	n Er	ntrance		Acceptable									
Silt Fence (Filter F	Fab	ric Fence)		Acceptable									
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable									
Sump Pit				Acceptable									
Vegetative Stabili	zati	on (Tempoi	ary)	Acceptable									
5. Site Condition	ons	•											
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.													
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?									Yes				
Are slopes 3:1 a	ınd	greater sta	abilized wi	th appropriate Bl	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (l	f yes, complete S	Slide R	eport Form	n)					No	

AFE 124300138		Date/Ti	me 2/10/2020 4:36 PM	Report # 8149		
6. PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	nintained as per the plan. If corr	ective action is nee	eded, a	
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired	
Other	Accepta	able	Rock weir			
Other	Acceptable		Permanent waterbar			
7. Identify all remedial measures that h	ave be	en taken :	since the previous inspection wa	as conducted.		
Comments (Reference above questions	s as app	oropriate.)			
Attended morning environmental inspection roads between Station Number (Sta. No.) 1 acceptably along access roads and ROW p rock construction entrances (RCE) were in stream S-D10. No ground disturbance betw MVP-MLV-AR-29. ROW temporarily stabiliz vegetation sparse to moderate, waterbars, Sta. No. 13213+50 to 13260+00 and and be S-D10, S-D8, S-II4, or S-GH7. Equipment b period.	3140+00 erimeter acceptal veen Staced between Staced between Staced between Staced Sta	D and Sta. This inspecte The solution of the condition of the conditi	No. 13315+70. Erosion control devid during this inspection. Road crosson. Cattle disturbance noted on acc 0+00 to Sta. No. 13197+64 with the ximate Sta. No. 13197+70 to Sta. Notationing acceptably. Permanent 3262+66 to Sta. No. 13313+00. Notationing acceptably.	ices (ECDs) function sings were clean of sess road MVP-AR-2 exception of MVP-Formula to 13213+50. Temp stabilization accepta mpacts or ECD failu	ning sediment and 9 and in FR-292 and orary able between ires noted at	
Note: It is a condition of National Pollut		_	-	•		

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

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

AFE 12430013	8	Date/Time 2/10/	2020 4:36 Pľ	M Report #
		Picture	S	
Passing September 1 (25) 28 Datum Wols 46 Azmuru Wols 46 Azmuru Wols 40 Azmuru Angle 401 Zoom 10x Row Rander 5 Azmuru Wols 40			And	SIV. 117
GPS Location	See photo for coordinates.	GPS	S Location	See photo for coordinates.
Field Station#			d Station#	
Pic 1 Desc.	Flanders Road, no drainage obse W-II5 onto access road.		2 Desc.	Water flowing along perimeter controls from W-II4.
	The state of the s		Personal visitori presenti di visitori di controlo di presenti di controlo di presenti di controlo di di controlo di di di controlo di di di controlo di di di di di di di di di di	
GPS Location	See photo for coordinates.	GPS	Location	See photo for coordinates.
Field Station#			d Station#	
Pic 3 Desc.	S-II4, downstream side of equipn water clear.	-	c 4 Desc.	S-II4, upstream side of equipment bridge, ECDs functioning acceptable along stream banks and equipment bridge.
Festion-102 11.259 Althude 1706H - 235 Datum W55-24 Azmuh W65-24 Azmuh W65-24 Azmuh W65-24 Terizarian 107 107 107 107 107 107 107 107 107 107	el 10 2000 (14.50 ES) 1 180 64554.5 (EZ) [II] 41) 7. 180 E 15.7mils [100 EL] 3 180 E 15.7mils [100 EL]		Ceaning JUST 1870 CA	1 0 2000 12.04.50 EST 3880.054177 (±193.41) MSSSE 1.778 mits Trus (±12.25)
GPS Location	See photo for coordinates.			See photo for coordinates.
Field Station#			d Station#	
Pic 5 Desc.	Vegetative cover establishing on some sediment build up noted at SSF.	side slope, bottom along	c 6 Desc.	Permanent waterbars functioning acceptably, permanent vegetation establishing acceptably.

AFE 124300138	3	Date/Time 2/10/2020 4:36 PI	M Report #	
		Pictures		
Cineta & Tittom Priors, Fish 10, 2000, 12,227-66 Different science, Spirit Prior Commission (Control Control C	er and and a second a second and a second and a second and a second and a second an	Dasis & Tirves Mont, Pale 10, 2005, 14,000,55 (Personne of 2007, 10,000,57 (A) - 1,000,000,000 (A) - 1,000,000 (A) - 1,000		
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#		Field Station#		
Pic 7 Desc.	ROW stable, vegetation noted ac permanent waterbars functioning	ross LOD, acceptably. Pic 8 Desc.	Vegetative over moderate, ero blanket reducing rilling.	sion control
Beating Age due to the control of th		Alture 17th USS 4. As 15th USS 4. As		
	See photo for coordinates.		See photo for coordinates.	
Field Station#		Field Station#		
Pic 9 Desc.	S-GH7, downstream side of equip no sediment impacts noted from F	ROW. Pic 10 Desc.	S-GH7, upstream side of equip bridge in acceptable condition, clear.	oment bridge, , water flowing
Figing S, Perran Sons, Park 10, 2001, 1-462,000 (1-745), 1-462,000 (1-				
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.	
Field Station#	13309+00	Field Station#	13315+17	
Pic 11 Desc.	CIS of S-II4, moderate to good ve cover across LOD, ECDs function acceptably.	egetative ping Pic 12 Desc.	Wades Gap, road crossing cle sediment, ECDs along road fu acceptably.	ean of rock and nctioning

AFE 124300138		Date/Time	2/10/2020 4:36 PN	Л	Report #	
		Pict	ures			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 13 Desc.			Pic 14 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

Mour Mour	Va	n lley		,	∕isua	l Sit	e Ins	specti	on R	ерс	rt		
Project Nar	ne H-	600 Pipe	line Spread	d H		AFE	124300)138	Sp	read	H-6	00 Pipelir	e Spread H
Contract	or Pr	ecision				•	•		Rep	ort #	815	59	
Inspect	or Pa	at Davis							Date/	Гime	2/1	1/2020 4:	10 PM
Permit #	TBD			Inspe	ction Ty	pe ∨A	SWPP		Statio	n Beg	in	+0	
State	VA			Inspe	ection Ar	ea Pa	rtial		Stat	ion Er	nd	+0	
County	Roand	oke			Grou	nd We		Temp	era	ture (°F)	64.00		
Municipality	N/A				Weath	eather Light Rain				Rain	Ga	auge (in)	0.60
				•		Rain Accumulation Time (days						e (days)	0.00
1. Are the appre	oved (stampe	d) E&S Pla	an and PC	SM Plan	presen	t on site	e?					Yes
2. Are there act (If yes, notify			•							_			No
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes					
4. E&S BMPs (is required.)	(List B	MPs and	I note if in			ned as	per the	plan. If o	correctiv				•
E	&S BN	lPs .		Complia Leve		Co	rrectiv	e Action		Cor			Date Repaired
Compost Filter So	ock			Acceptable									
Housekeeping				Acceptable									
Rock Constructio	n Entra	ance		Acceptable									
Secondary Conta	inment	t		Acceptable									
Sensitive Resour	ce Buff	fer		Acceptable									
Sensitive Resour	ce Sigr	nage		Acceptable									
5. Site Conditi	ons												
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	sulting from	earth dis	sturbar	ce acti	vity or ine					
Have inactive di	sturbe	d areas	(stockpile	es, final gra	de) been	stabili	zed per	state req	luiremer	nts?			N/A
Are slopes 3:1 a	and gre	eater sta	bilized wi	th appropri	ate BMPs	s as pe	r E&S _l	olans?					N/A
Has a new slip/s	slide b	een obs	erved? (I	f yes, comp	olete Slide	e Repo	rt Form	n)					No

AFE 124300138	Date/Tir	ne 2/11/2020 4:10 PM	Report # 815	59
6. PCSM BMPs (List BMPs and note if in	nstalled and ma	intained as per the plan. If corr	ective action is ne	eded, a
picture is required.)				_
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date
	Levei		Time Frame	Repaired
- Interestificant annual distance and a state of				
 Identify all remedial measures that ha Contractor continues to pick up and remove lo 				
Comments (Reference above questions	as appropriate.))		
(Summary Spread 10) EI preformed SWPPP rock approaches are in good condition. The c and trays under the toilets were in good cond trash was observed around the south dumpst condition and being observed by the contract sock and feature W-CV21B. No impacts. EI w collection of contaminated materials. EI check safety fence were functioning. EI check the expound. No issues with vandalism was observed transfer pit. The compost filter sock around the were noted during today's inspection.	containments under ition, but holding ters. The ECD's, sor. The landowne will continue to mo ked the boundary quipment stored i ed. El observed m	er the light plants were holding som some stormwater. El observed no signage, and buffers at features Wer has caused an area of earth disturing the LOD and found the triple stain the yard during the winter shut donore timber mat debris has been pla	ne stormwater. The coloose trash in the yalloose trash in the yalloose trash in the yalloose trash. W-CV21B is urbance along the coloose trash in the temporar in the temporar	containments rd. No loose n good ompost filter or the ck and the lo new leaks ry trash
Note: It is a condition of National Pollutar	nt Discharge Eli	mination System and Erosion a	nd Sediment perm	its that 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.

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

MVP-34 REV 3 Page 2 of 5



AFE 124300138		Date/Time	2/11/2020 4:10 PN	Л	Report #	
		Pict	ures			
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GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 7 Desc.			Pic 8 Desc.			
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GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 9 Desc.			Pic 10 Desc.			
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GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 11 Desc.			Pic 12 Desc.			

AFE 124300138	}	Date/Time 2	2/11/2020 4:10 PM	1	Report #	
		Pictu	ires			
	Insert image here			Insert im	age here	
GPS Location		C	GPS Location			
Field Station#		ı	Field Station#			,
Pic 13 Desc.			Pic 14 Desc.			
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GPS Location		(GPS Location			
Field Station#		ļ i	Field Station#			
Pic 15 Desc.			Pic 16 Desc.			
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GPS Location		(GPS Location			
Field Station#		I	Field Station#			
Pic 17 Desc.			Pic 18 Desc.			

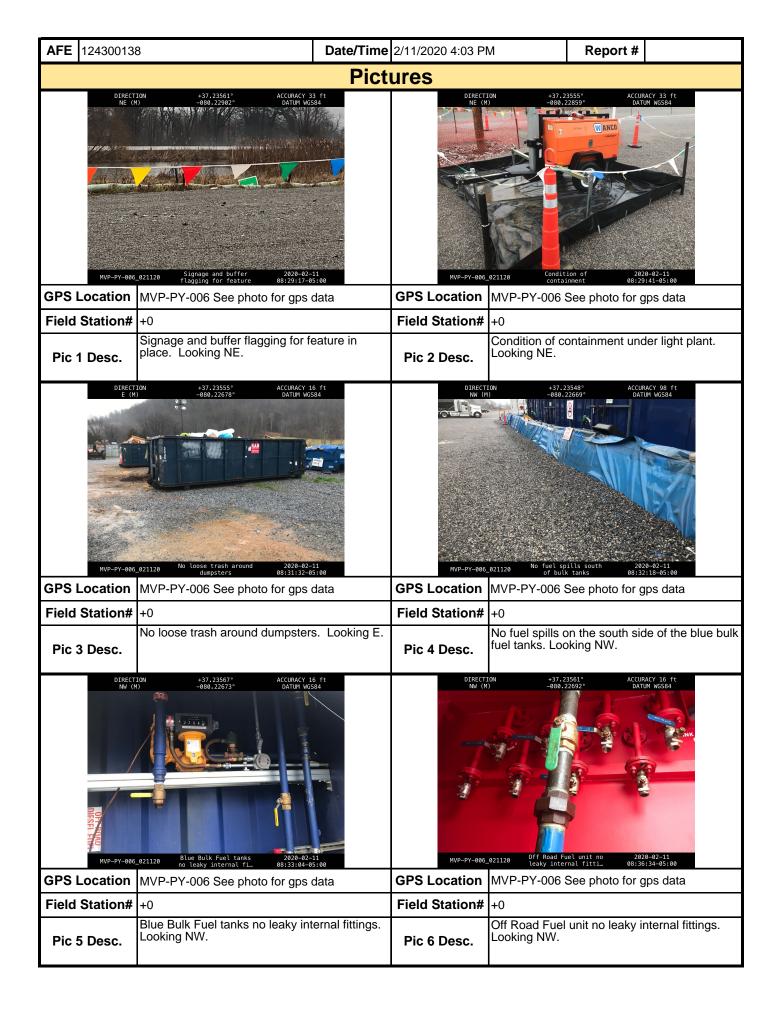
Moun	V	ain Valley	Visual Site Inspection Report									
Project Nan	ne	H-600 Pipe	eline Spread I	Н	Al	FE 124300)138	Spr	read	H-60	0 Pipelir	e Spread H
Contract	or	Precision			·	•		Repo	ort#	8160)	
Inspect	or	Pat Davis						Date/T	ime	2/11/	/2020 4:0	3 PM
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	n Begi	in +	-0	
State	VA			Inspection	Area	Partial		Statio	on En	d +	-0	
County	Мо	ntgomery		Gr	1	Tempe	erat	ure (ºF)	64.00			
Municipality	N/A	4		Weather Light Rain						Gaı	uge (in)	0.60
	•			Rain Acc						ime	(days)	0.00
1. Are the appro	ove	d (stampe	d) E&S Plar	and PCSM Pla	an pre	sent on sit	e?					Yes
(If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No			
followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes			
4. E&S BMPs (is required.)	(List	t BMPs and	d note if inst	talled and main	tained	as per the	plan. If o	corrective	e actio	n is	needed	, a picture
E8	ß.	BMPs		Compliance Level		Correctiv	e Action		Corr Time			Date Repaired
Compost Filter So	ock		А	cceptable								
Housekeeping			A	cceptable								
Rock Construction	n Er	ntrance	А	cceptable								
Secondary Conta	inm	ent	А	cceptable								
Sensitive Resource	ce E	Buffer	А	cceptable								
Sensitive Resource	ce S	Signage	А	cceptable								
5. Site Condition	ons	<u> </u>	<u> </u>		1							
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.												
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?											N/A	
Are slopes 3:1 a						•						N/A
Has a new slip/s	slide	e been obs	erved? (If y	es, complete S	Slide R	eport Form	า)					No

AFE 124300138	Date/Tir	me 2/11/2020 4:03 PM	Report # 816	30
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If co	rrective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
	Level		Time Tame	Керинси
			'	
	1			
			'	
	 			
			'	
	1		 	
			'	
			'	
7. Identify all remedial measures that h	ave been taken s	since the previous inspection v	was conducted.	
Contractor continues to pick up and remove	loose trash. Contr	ractor continues to pump out seco	ondary containments a	ifter rain
events as needed. Contractor has secondal clean up fluid deposits on the stone surface		site for tankers to park in while of	i loading fuel. Crews c	ontinue to
Comments (Reference above questions	s as appropriate.)		
(Summary Spread 9) Check the rain gauge	in the yard MVP-P	PY-006 and found 0.6 rainfall in the	e raingauge. No SEAF	Training due
to no New Hires. El preformed SWPPP Insp condition. The flagging to mark the 100 foot	pection on MVP-PY t buffer boundary a	Y-006. Both the North and West ro and the signage were in place for t	ock entrances were in the feature W-008. The	good e Secondary
containment's under the light plants were in El observed no loose trash in the yard, or a	good condition. Th	he containments and trays under	the toilets were in goo	d condition.
the off loading fuel at both the Blue Bulk Fu	el tank and Off Roa	ad Fuel tanks. No fluid deposits w	vere observed on the s	stone surface
on the south or north sides of the bulk fuel t sheen was observed on the stormwater. Th	e Blue Bulk fuel tar	nks were inspected for leaky inter	rnal fittings. No leaky ir	nternal fittings
were found. El check the nozzles and fitting drip tray in the Off Road bulk fuel unit. The	gs on both sides of	the Blue Bulk Fuel tanks. No leak	ks observed. El checke	ed the internal
containment around the Off Road Fuel unit	was holding stormy	water, and a sheen was present.	The four temporary po	oly lined rock
berm containments were holding stormwate yard during the winter shut down. No new le	eaky equipment loc	cated. Containments are under the	e equipment that have	fluid drips.
No signs of vandalism were observed on the functioning, but showing signs of weathering	e equipment. The t	triple stack compost filter sock alo	ong the yard boundary	was
	9. • • • • • • •	<u></u>	today a map	

inspection may result in permit suspension or the imposition of civil penalties. If supplemental monitoring is required as part of a permit condition this form may be used to meet those monitoring requirements.

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

MVP-34 REV 3 Page 2 of 5



AFE 124300138		Date/Time 2	2/11/2020 4:03 PM	1	Report #	
		Pictu	ıres			
	Insert image here			Insert im	age here	
GPS Location		(GPS Location			
Field Station#			Field Station#			
Pic 7 Desc.			Pic 8 Desc.			
	Insert image here		,	Insert im	age here	
GPS Location		(GPS Location			
Field Station#			Field Station#			
Pic 9 Desc.			Pic 10 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 11 Desc.			Pic 12 Desc.			

AFE 124300138	}	Date/Time 2/	/11/2020 4:03 PM	1	Report #	
		Pictu	res			
	Insert image here			Insert im	age here	
GPS Location		G	SPS Location			
Field Station#		F	ield Station#			
Pic 13 Desc.		ı	Pic 14 Desc.			
	Insert image here		,	Insert im	age here	
GPS Location		G	SPS Location			
Field Station#		F	ield Station#			
Pic 15 Desc.		i	Pic 16 Desc.			
	Insert image here			Insert im	age here	
GPS Location		G	SPS Location			
Field Station#		F	Field Station#			_
Pic 17 Desc.		ı	Pic 18 Desc.			

Mour Mour	Vá	in alley		Vis	ual S	Sit	e Ins	specti	on R	ерс	rt		
Project Nar	ne H	l-600 Pipe	line Spread	H	Α	FE	124300	138	Spi	read	H-6	00 Pipelir	ne Spread H
Contract	t or P	recision							Repo	ort #	816	63	
Inspect	tor T	ammy Kru	uizenga						Date/T	Γime	2/1	1/2020 6:	31 AM
Permit #	TBD			Inspection	า Туре	VA	SWPP		Station	n Beg	in	12005+0)
State	VA			Inspection Area Partial						ion Er	nd	12119+1	7
County	Mont	gomery		Ground Wet						Temp	era	ture (°F)	50.00
Municipality	N/A			W	Weather Light Rain						G	auge (in)	0.80
				•	Rain Accu					ation ⁻	Γin	ne (days)	1.00
1. Are the appro	oved	(stampe	d) E&S Pla	an and PCSM F	Plan pre	sen	t on site	э?					Yes
2. Are there act (If yes, notify			•	of the limits of I Permitting Co						_	1		No
	Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)								Yes				
4. E&S BMPs (is required.)	(List E	BMPs and	I note if in	stalled and mai	ntained	as	per the	plan. If o	correctiv	e acti	on	is needed	l, a picture
E	&S BI	MPs		Compliance Level		Со	rrectiv	e Action		Cor Time			Date Repaired
Broad-Based Dip	1			Acceptable									
Erosion Control B	Blanke	ŧt		Acceptable									
Silt Fence (Filter	Fabric	Fence)		Acceptable									
Silt Fence (Reinfo	orced	Filter Fab	ric Fence)	Acceptable									
Vegetative Stabili	izatior	n (Perman	ent)	Acceptable									
Vegetative Stabili	izatior	n (Tempor	ary)	Acceptable									
Waterbar				Acceptable	<u> </u>								
5. Site Conditi	ons				•				<u>.</u>				
Is an unauthoriz beyond defined a photo and imn	limits	of distur	bance res	ulting from eart	h distur	ban	ce activ	vity or ine					
Have inactive di	sturb	ed areas	(stockpile	es, final grade) b	een sta	abiliz	zed per	state req	uiremen	nts?			Yes
Are slopes 3:1 a	and gr	reater sta	bilized wit	th appropriate B	BMPs as	s pe	r E&S	olans?					Yes
Has a new slip/s	slide b	oeen obs	erved? (I	f yes, complete	Slide R	еро	rt Form	1)					No

AFE 124300138	Date/T	ime 2/11/2020 6:31 AM	Report # 816	63									
PCSM BMPs (List BMPs and not picture is required.)	e if installed and m	naintained as per the plan. If corr	ective action is ne	eded, a									
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired									
_evel Spreader	Acceptable												
Other	Acceptable												
7. Identify all remedial measures the	at have been taken	since the previous inspection wa	as conducted.										
ECDs surrounding the bridge crossing S-G36 on MVP-MN-268.01 were repositioned and CFS was added to this area following rair event that cause stream to come out of its banks. All debris lodged in ECDs was removed as well. Three sumps with undercut CFS end treatments were repaired. These repairs were done at approximate stations 12078+00, 12093+00, 12095+00. The sump at 12093+00 had clear water leaving the ROW but the LO has been running an ATV next to this end treatment. The results were clear water leaving the ROW turned turbid when it ran through the ATV's muddy tracks. This urbid water continued to downhill from there.													
Comments (Reference above quest	ions as appropriate	2.)											
Attended Precision safety matting at the Attended Precision construction meeting. Attended EI Team meeting with other EPerformed SWPPP inspection of ROW, Access roads MVP-MN-268, MVP-MN-271(12109+62) are in acceptable time due to previous heavy rain ever S-G36(12008+69), S-G38(S-12015+84) S-MM14(12086+56), S-MM13(12098+44) ROW sediment impact at time of this insequipment bridges, stream buffers, ECI On ROW all water bars, clean water crothis inspection. I observed P1, triple stars.	e Precision work trailed with inspection and I s and lead, Randy C including streams and 268.01(12013+97), Mable condition at the tent. 1, S-G39(12031+51), 4), S-MM11(12101+5 spection. Ds, and sensitive rescords ck CFS end treatments	Precision personnel. Clark. Id access roads between Station # 1. VP-MN-270.01, Half Acre of Rocks I time of this inspection. MVP-MN-270. S-G40(12035+11), S-PP23(12035+57), S-F15(12108+41), and S-F16A/E tource signage were all in acceptable conveyances, and plunge pools were test, and sumps were in good condition.	Rd.,(12102+69), and (12071+80) is being 75), S-MM15(12076 3 (12112+13) appear condition at time of in acceptable condition. ROW perimeter	Attended general inspection meeting at inspection trailer. Attended Precision safety matting at the Precision work trailer. Attended Precision construction meeting with inspection and Precision personnel. Attended EI Team meeting with other EI s and lead, Randy Clark. Performed SWPPP inspection of ROW, including streams and access roads between Station # 12005+00 to Station #12119+17. Access roads MVP-MN-268, MVP-MN-268.01(12013+97), MVP-MN-270.01, Half Acre of Rocks Rd.,(12102+69), and MVP-MN-271(12109+62) are in acceptable condition at the time of this inspection. MVP-MN-270(12071+80) is being regraded at his time due to previous heavy rain event. S-G36(12008+69), S-G38(S-12015+84), S-G39(12031+51), S-G40(12035+11), S-PP23(12035+75), S-MM15(12076+95), S-MM14(12086+56), S-MM13(12098+44), S-MM11(12101+57), S-F15(12108+41), and S-F16A/B (12112+13) appear to have no ROW sediment impact at time of this inspection. On ROW all water bars, clean water crossings, clean water conveyances, and plunge pools were in acceptable condition at time of his inspection. In Section. Permanent restoration weirs and earthen berms including SSF, CFS, and P1 were all in satisfactory condition at time of inspection. Permanent restoration weirs and earthen berms including SSF, CFS, and P1 were all in satisfactory condition at time of inspection. Permanent restoration weirs and earthen berms									

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AFE 12430013	8	Date/Time 2/1	11/2020 6:31 AN	1	Report #			
		Pictur	res					
	DIRECTION 37.25559*N ACCURACY 30 P. DATUR MSS4 272-des(T) 080.25559*N DATUR MSS4 272-des(T) 272-des			DIRECTION 37, 258 338 deg(f) 888, 29				
GPS Location	See GPS for location	GI	PS Location	See GPS for lo	ocation			
Field Station#			ield Station#	12076+95				
Pic 1 Desc.	Erosion blanket was reprinted to		Pic 2 Desc.	Stream runnino	g clear.			
DIRECT 40 deg	076+95 Downstream 2020-02-1 09129:25-05	11.00	DIRECTI 254 deg/	T) 980.28	2020 10:55:	CY 14 m WGS84		
GPS Location	See GPS for location			n See GPS for location				
Field Station#		Fi	ield Station#					
Pic 3 Desc.	Stream running clear.	F	Pic 4 Desc.	ECDs surround condition and f	ding stream are functioning prop	in good erly.		
DIRECT 83 deg	Undermined CFS 2020-07-1 10:02:45-05 10:02:45-05			DIRECTION 27,258 271 deg(T) 888,29 12033+00 bnderning repair				
GPS Location	See GPS for location	GI	PS Location	See GPS for lo	ocation			
Field Station#	12078+00	Fi	ield Station#	12093+00				
Pic 5 Desc.	End treatment undercut repaired additional checks installed.		Pic 6 Desc.	End treatment	undercut repair	ed.		

AFE 12430013	8	Date/Time 2/11/2020 6:31 A	ΛM	Report #				
		Pictures						
Directrol 27, 25,67 mg (80, 2935 mg) (80, 29	Prt image here	32 deg 11 099 2000 h	ACUENCY DATUM NOSES Prt im 2004-0-11 101-95-30-0-30	age here				
GPS Location	See GPS for location	GPS Location	See GPS for lo	ocation				
Field Station#		Field Station#						
Pic 7 Desc.	End treatment undercut repaired.	Pic 8 Desc.	Stream running evident.	g clear no sediment from. ROW				
DERECTION 17-25318-11 135-000(T) 08-2828-18	Prt image here	DIRECTION 295 deg(T) MVP-WW-276(12071+80)	37, 25594 N 080, 29746 N Regrade	2020-02-11 11:78:13-05:00				
GPS Location	See GPS for location	GPS Location	See GPS for lo	ocation				
Field Station#	12101+57	Field Station#	12071+80					
Pic 9 Desc.	Stream running clear no sediment evident.	Pic 10 Desc.	Stone regradir of stone.	ng in progress and CFS cleaned				
DTRECTION 37, 27898-11 352 deg(17) 888, 35322-14 12007-40, 4535-600 Real Transported Real	rt image here		Insert im	age here				
GPS Location	See GPS for location	GPS Location						
Field Station#	12007+00	Field Station#	!					
Pic 11 Desc.	Rain gauge reading 0.8".	Pic 12 Desc.						

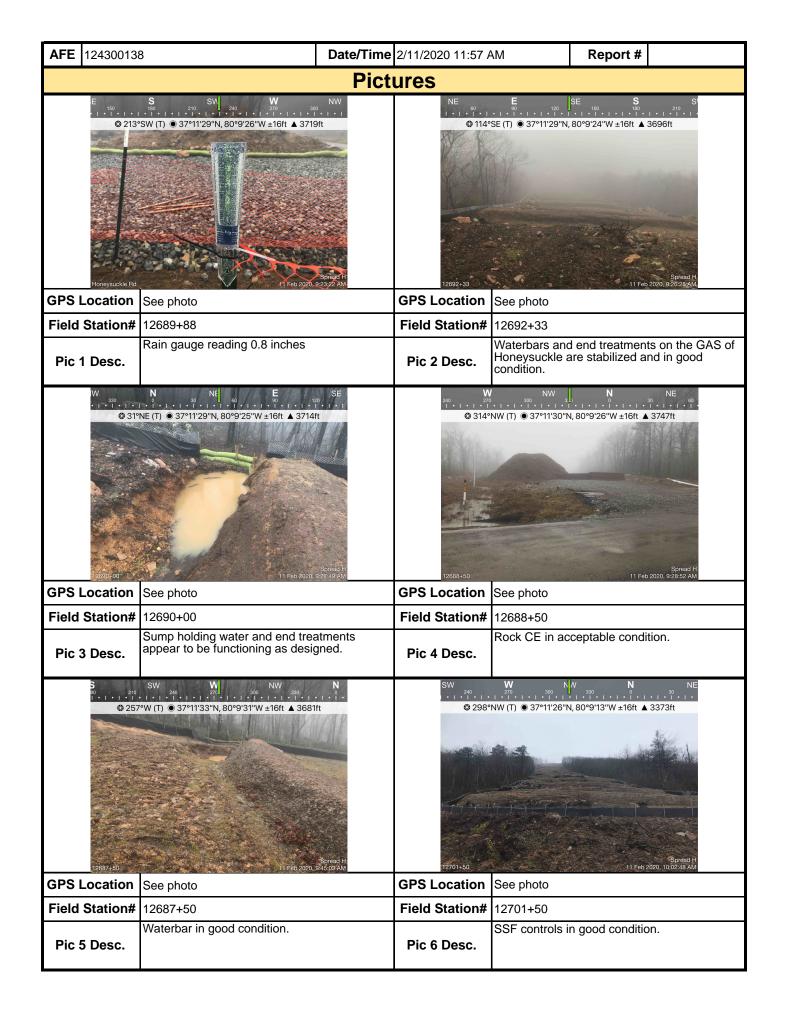
AFE 124300138		Date/Time	2/11/2020 6:31 AN	Л	Report #					
		Pict	ures							
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GPS Location			GPS Location							
Field Station#			Field Station#							
Pic 13 Desc.			Pic 14 Desc.							
	Insert image here			Insert im	age here					
GPS Location			GPS 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.							

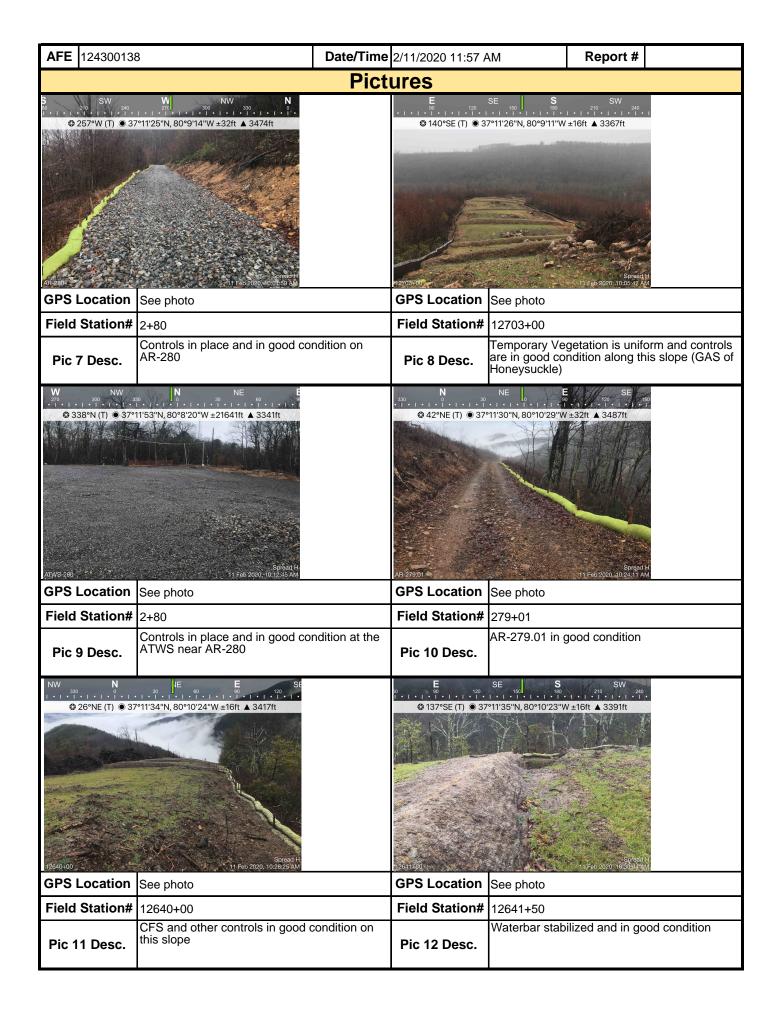
Moun	nta V	ain Valley	Visu	ual S	Site Inspect	ion R	ерс	ort			
Project Nan	ne	H-600 Pipeline Sprea	d H	Al	FE 124300138	Sp	read	H-600 F	ipeline	e Spread H	
Contract	or	Precision			•	Rep	ort #	8183			
Inspect	or	Kaitlyn Ball				Date/1	Date/Time 2/11/2020 11:57 AM				
Permit #	ТВІ	D	Inspection	Туре	VA SWPP	Statio	n Beg	in 126	38+24		
State	VA		Inspection	Area	Partial	Stati	Station End 12712+00				
County	Ro	anoke	Ground Wet				Temperature (°F)			51.00	
Municipality	N/A	1	We	ather	Light Rain	Rain Gauge (in)				0.80	
			•		Rain A	ccumula	ation	Time (d	ays)	1.00	
1. Are the appro	ove	d (stamped) E&S PI	an and PCSM Pl	an pres	sent on site?					Yes	
		es occurring outside			-		_)		No	
, ,		MVP Environmenta			· · · · · · · · · · · · · · · · · · ·				lin ai		
		sequence outlined in notify MVP Environ							eing	Yes	
4. E&S BMPs (is required.)	(List	BMPs and note if ir	stalled and mair	ntained	as per the plan. If	correctiv	e acti	on is ne	eded,	a picture	
E&	&S I	BMPs	Compliance Level		Corrective Action			rective Frame	e R	Date epaired	
Compost Filter So	ock		Acceptable	N/A							
Erosion Control B	Blanl	ket	Acceptable	N/A							
Rock Construction	n Er	ntrance	Acceptable	N/A							
Silt Fence (Filter I	Fab	ric Fence)	Acceptable	N/A							
Straw Bale Barrie	r		Acceptable	N/A							
Silt Fence (Reinfo	orce	d Filter Fabric Fence)	Acceptable	N/A							
Waterbar			Acceptable	N/A							
Waterbar End Tre	eatm	nent	Acceptable	N/A							
5. Site Condition	ons	3									
beyond defined	limi	discharge (such as s ts of disturbance res iately contact MVP E	sulting from earth	disturl	bance activity or ine	-				No	
Have inactive dis	stur	bed areas (stockpile	es, final grade) be	een sta	bilized per state red	quiremer	nts?			Yes	
Are slopes 3:1 a	ınd	greater stabilized wi	th appropriate Bl	MPs as	per E&S plans?					Yes	
Has a new slip/s	slide	been observed? (I	f yes, complete S	Slide R	eport Form)					No	

	Date/Time	2/11/2020 11:57 AM	Report # 818	33
6. PCSM BMPs (List BMPs and r	note if installed and main	tained as per the plan. If cor	rective action is ne	eded, a
picture is required.)				
PCSM BMPs	Compliance	Corrective Action	Corrective	Date
	Level		Time Frame	Repaired
				
'. Identify all remedial measures	that have been taken sir	ace the previous inspection w	as conducted	
Comments (Reference above que	estions as appropriate.)			
ssigned to the section between 126	38+00 and 12712+00 near	Honeysuckle road for today's S and fog. The rain gauge read ~(WPPP inspection. Gr).8 inches.	ound
Comments (Reference above que assigned to the section between 126 conditions were very wet and there we have a conditions active workers in this socially inspection.	38+00 and 12712+00 near as low visibility due to rain	and fog. The rain gauge read ~(0.8 inches.	
Assigned to the section between 126 conditions were very wet and there we here were no active workers in this soday's inspection. Waterbars and end treatments are here f water and the end treatments are f Controls are in place and in good concernments controls (SSF) are in place Stockpiles are stabilized and in good controls are stabilized and in good controls are stabilized and in good stabilized and in good controls are stabilized and in good stabilized and stabil	38+00 and 12712+00 near vas low visibility due to rain section at the time of my installing up well on both the filtering as designed. Indition on AR-279.01 and A e and functioning, filter fabric condition near 12690+00,	and fog. The rain gauge read ~(spection. The following describe GAS and CIS of honeysuckle rd AR-280. Ic has been repaired in a few sp 12699+83, and 12701+00	0.8 inches.s the observations I rSumps are holding a	made during
ATWS near AR-280 remains inactive	38+00 and 12712+00 near vas low visibility due to rain section at the time of my installing up well on both the diltering as designed. Indition on AR-279.01 and A e and functioning, filter fabric condition near 12690+00, e and controls are in accept	and fog. The rain gauge read ~(spection. The following describe GAS and CIS of honeysuckle rd AR-280. Ic has been repaired in a few sp 12699+83, and 12701+00	0.8 inches.s the observations I rSumps are holding a	made during
assigned to the section between 126 onditions were very wet and there where were no active workers in this	38+00 and 12712+00 near vas low visibility due to rain section at the time of my installing up well on both the diltering as designed. Indition on AR-279.01 and A e and functioning, filter fabric condition near 12690+00, e and controls are in accept	and fog. The rain gauge read ~(spection. The following describe GAS and CIS of honeysuckle rd AR-280. Ic has been repaired in a few sp 12699+83, and 12701+00	0.8 inches.s the observations I rSumps are holding a	made during
ATWS near AR-280 remains inactive	38+00 and 12712+00 near vas low visibility due to rain section at the time of my installing up well on both the diltering as designed. Indition on AR-279.01 and A e and functioning, filter fabric condition near 12690+00, e and controls are in accept	and fog. The rain gauge read ~(spection. The following describe GAS and CIS of honeysuckle rd AR-280. Ic has been repaired in a few sp 12699+83, and 12701+00	0.8 inches.s the observations I rSumps are holding a	made during
ATWS near AR-280 remains inactive	38+00 and 12712+00 near vas low visibility due to rain section at the time of my installing up well on both the diltering as designed. Indition on AR-279.01 and A e and functioning, filter fabric condition near 12690+00, e and controls are in accept	and fog. The rain gauge read ~(spection. The following describe GAS and CIS of honeysuckle rd AR-280. Ic has been repaired in a few sp 12699+83, and 12701+00	0.8 inches.s the observations I rSumps are holding a	nade during

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

MVP-34 REV 3 Page 2 of 5





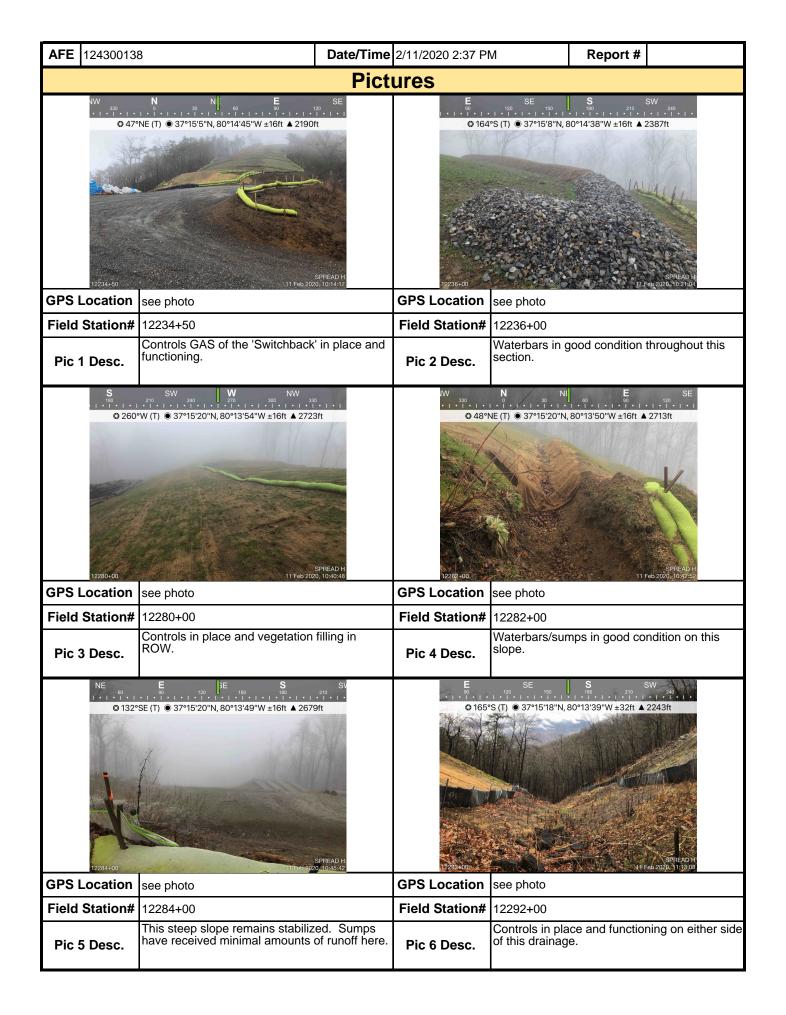
AFE 124300138		Date/Time	2/11/2020 11:57 A						
		Pict	ures						
	Insert image here		Insert image here						
GPS Location			GPS Location						
Field Station#			Field Station#						
Pic 13 Desc.			Pic 14 Desc.						
	Insert image here			Insert im	age here				
GPS Location			GPS Location						
Field 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.						

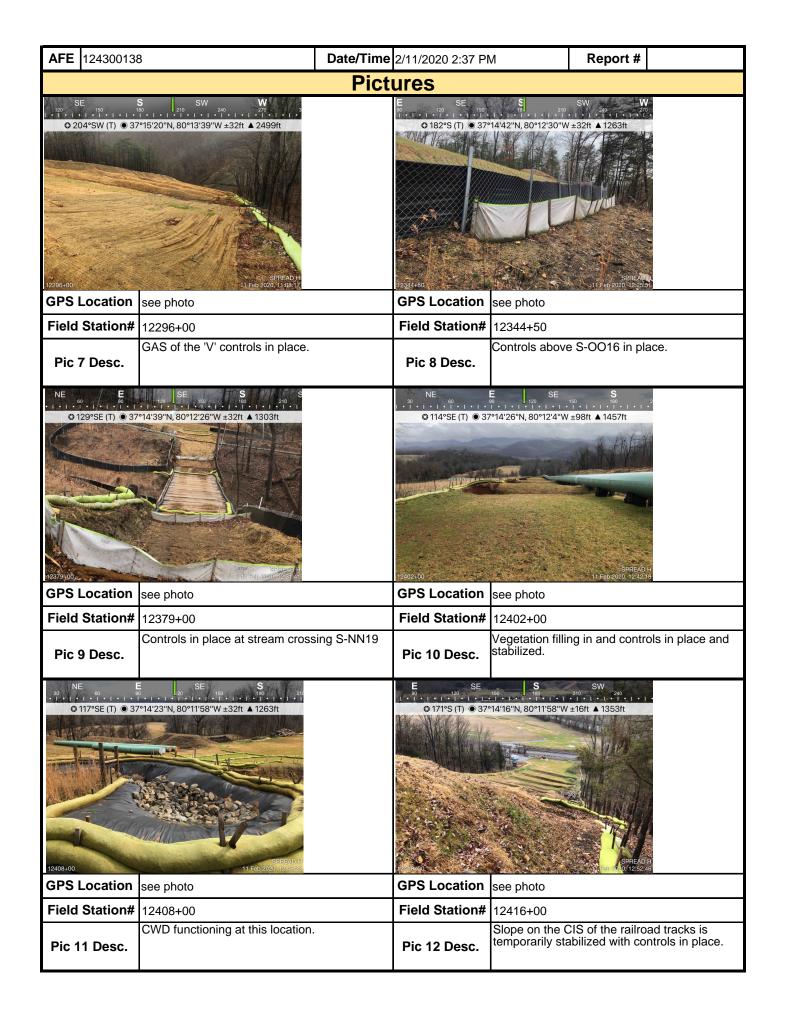
Mountain Valley Visual Site Inspection Report													
Project Nar	ne	H-600 Pipe	line Sprea	d H	Α	FE 124300)138	Sp	read	H-600 Pip	eline	Spread H	
Contract	or	Precision			•	•		Rep	ort #	8189			
Inspect	tor	Ben Farme	r				Date/Time 2/11/2020 2:37					7 PM	
Permit #	TBE)		Inspection	Туре	VA SWPP		Station Begin 12234+50					
State	VA			Inspection Area				Station End 12443+75					
County	Mor	ntgomery		G	round	Wet		Temperature (°F)			54.00		
Municipality	N/A			Weather Light Rain				Rain Gauge (in)				0.00	
							Rain Ac	cumula	ation ⁻	Time (da	ys)	0.00	
1. Are the appro	ove	d (stampe	d) E&S Pl	an and PCSM P	lan pre	sent on site	e?					Yes	
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)									No				
3. Is Construction followed? (If		•		the construction			•				g	Yes	
4. E&S BMPs (is required.)	(List	BMPs and	l note if ir	stalled and mai	ntained	as per the	e plan. If o	correctiv	e acti	on is need	ded,	a picture	
E8	&S E	BMPs		Compliance Level		Corrective Action			Correctiv Time Fran		R	Date epaired	
Cleanwater Diver	sion	Pipe		Acceptable	n/a								
Cleanwater Diver	sion	Berm		Acceptable	n/a	n/a							
Compost Filter So	ock			Acceptable	n/a								
Erosion Control B	Blank	et		Acceptable	n/a								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable	n/a	n/a							
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable	n/a								
Vegetative Stabili	izatio	on (Tempor	ary)	Acceptable	n/a								
Waterbar				Acceptable	n/a								
Waterbar End Tre	Waterbar End Treatment Acceptable n/a												
5. Site Condition	ons												
Is an unauthoriz beyond defined a photo and imn	limit	s of distur	bance res	sulting from eartl	n distur	bance acti	vity or inet					No	
Have inactive di	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	state req	uiremer	nts?			Yes	
Are slopes 3:1 a	and (greater sta	abilized wi	th appropriate B	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (I	f yes, complete	Slide R	eport Form	า)					No	

AFE 124300138	Date/Tir	me 2/11/2020 2:37 PM	Report # 818	39						
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ective action is ne	eded, a						
picture is required.)	0		0	Dete						
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired						
	Lovo		Timo Tranic	Порапос						
			-							
			+							
	_		T							
7. Identify all remedial measures that h	ave been taken s	since the previous inspection wa	s conducted.							
Comments (Reference above questions										
I performed a SWPPP inspection from the S		·	•							
This section of the ROW remains temporaril have received runoff from these waterbars be matting covering the ROW is in good conditional place and functioning at stream locations in	ion with visible veg	jetation beginning to push through i	nctioning. Sumps the stormwater off ROW n most areas. Cont	roughout . Curlex rols are in						
~12424+00-12426+00 Damaged CFS punct	,	•	 ∔W .							
MLV-AR-27/ MN-276.03 Access roads thro				nlace.						
No additional PL items.	-9	Jess San								
The didding. I I have:										
Note: It is a condition of National Polluta	ant Discharge Flir	mination System and Frosion ar	nd Sediment perm	its that 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.

maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a







Mour Mour	ita V	ain Valley		Vis	sual S	Site In:	specti	on Re	epc	ort		
Project Nar	ne	H-600 Pipe	line Spread	H	Α	FE 124300	0138	Spr	ead	H-600 Pipe	eline	Spread H
Contract	or	Precision			•	•		Repo	ort#	8192		
Inspect	or	John Brcic						Date/T	ime	2/11/2020	3:46	S PM
Permit #	ТВІ	D		Inspectio	n Type	VA SWPP		Station	n Beg	in 12119-	+17	
State	VA			Inspection	n Area	Partial		Statio	on Er	nd 12234-	+50	
County	Moi	ntgomery		(Ground	Wet		T	Гетр	erature (º	F)	63.00
Municipality	N/A	١		V	/eather	Cloudy			Rain	Gauge (i	in)	0.60
							Rain Ac	cumula	tion ⁻	Time (day	/s)	1.00
Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes		
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)											No	
3. Is Constructi followed? (If		•		the construction							g	Yes
4. E&S BMPs (is required.)	(List	: BMPs and	d note if in	stalled and ma	intained	as per the	e plan. If o	corrective	e actio	on is need	led,	a picture
E	&S E	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame		R	Date epaired
Compost Filter So	ock			Acceptable								
Silt Fence (Filter	Fabı	ric Fence)		Acceptable								
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Communication	12132	12132+00: fix undermined SSF						
Waterbar				Acceptable								
Waterbar End Tre	eatm	nent		Acceptable								
Sump Pit				Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control E	Blank	ket		Acceptable								
Housekeeping				Acceptable								
5. Site Conditi	ons	;										
Is an unauthoriz beyond defined a photo and imn	limit	ts of distur	bance res	ulting from ear	th distur	bance acti	vity or ine					No
Have inactive di	stur	bed areas	(stockpile	es, final grade)	been sta	abilized pe	r state req	uirement	ts?			Yes
Are slopes 3:1 a	and (greater sta	abilized wi	th appropriate	BMPs as	per E&S	plans?					Yes
Has a new slip/s	slide	been obs	erved? (I	f yes, complete	Slide R	eport Forn	n)					No

AFE 124300138		Date/Ti	me 2/11/2020 3:46 PM	Report # 819	2
6. PCSM BMPs (List BMPs and note if	installe	ed and ma	nintained as per the plan. If correc	ctive action is nee	eded, a
picture is required.) PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired
Other	Accepta	able	Rock weirs		
Other	Accepta	able	Earthen berms		
7. Identify all remedial measures that h	ave be	en taken s	since the previous inspection was	conducted.	
Comments (Reference above questions	s as ap	propriate.)		
At the beginning of the day, I attended the rethe Precision Pipeline trailer. I then perform switchback on Reese Mountain. Included in and S-OO11. The only deficiency observed coming in side of stream S-C29 which was a	ned a Š\ n today's I at any	WPPP insp s inspection of these st	ection on the right-of-way(ROW) fron n are streams S-C33, S-C36, S-MM3 reams was undermined super silt fen	n Flatwoods Road 1. S-C29. S-C25. S	to the S-C24, S-C21
There was no activity in this inspection area mentioned punch list item, the only other iss road MVP-MN-272. All sediment from the e was added to the punch list as a three day i and Marshall Willis.	sue obse erosion i	erved was a s contained	some gully erosion on a fill slope on t d within the ROW without even buildir	he going away sideng up on the ECDs	e of access . This item
Note: It is a condition of National Polluta maintenance program be conducted to weekly basis and after each stormwater	provide	for the o	peration and maintenance of all B	MPs to be inspec	cted on a

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

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

AFE 124300138	Dat	t e/Time 2/11	/2020 3:46 PM	Report #
		Picture	es	
	DIECTION 37*15*10.2*N ACCURACY 10 PE (T) 880*15*15.0*N DAILN W654		DIRECTI W (T)	
GPS Location	See photo	GP:	S Location	See photo
Field Station#			ld Station#	
Pic 1 Desc.	Permanent restoration below the switch on Reese Mountain remains intact and		c 2 Desc.	Stream S-OO11, facing west, downstream
DIRECT E (T	2020-02-11 11:12:45-05:00		DIRECTI NE IT	7920-92-11 14:22:16-95:90
GPS Location	See photo	GP	S Location	See photo
Field Station#			ld Station#	
Pic 3 Desc.	Stream S-C21, Bradshaw Creek, facing downstream	-	c 4 Desc.	Stream S-C29, facing northeast, upstream
DIRECT VSE (T	2020-02-11 141:26:59-05:80		DIRECT	37, 25728 N ACCURACY 11 m 1080, 28171 W DATUM W6584 2020-02-11 14: 27: 25-05: 80
GPS Location	See photo	GP:	S Location	See photo
Field Station#			ld Station#	
Pic 5 Desc.	Stream S-C36, facing southeast, down		c 6 Desc.	Stream S-C33, facing south, downstream

AFE 124300138	Date/Tir	ne 2/11/2020 3:46 PI	M Report #
	Pic	tures	
DIRECTION NE (T)	37°15'23.6"N ACCURACY 5 m 080°16'41.7"W DATUM WGS84 2020-02-11 14:19:06-05:00	DIRECTION NE (T)	37-15'20.2"N ACCURACY 5 m DATUM WGS84 2020-02-11 13:58:30-05:80
GPS Location	See photo	GPS Location	See photo
Field Station#		Field Station#	
Pic 7 Desc.	Undermined super silt fence on the coming i side of stream S-C29.	Pic 8 Desc.	A bit of gully erosion needs to be repaired and stabilized on the going away side access road MVP-MN-272.
	Insert image here		Insert image here
GPS Location		GPS Location	
Field Station#		Field Station#	
Pic 9 Desc.		Pic 10 Desc.	
	Insert image here		Insert image here
GPS Location		GPS Location	
Field Station#		Field Station#	
Pic 11 Desc.		Pic 12 Desc.	

AFE 124300138	}	Date/Time 2/2	ime 2/11/2020 3:46 PM Report #				
		Pictur	res				
	Insert image here			Insert im	age here		
GPS Location		G	PS Location				
Field Station#		F	ield Station#				
Pic 13 Desc.		F	Pic 14 Desc.				
	Insert image here		,	Insert im	age here		
GPS Location		G	PS Location				
Field Station#		F	ield Station#				
Pic 15 Desc.		F	Pic 16 Desc.				
	Insert image here			Insert im	age here		
GPS Location		G	PS Location				
Field Station#		F	ield Station#				
Pic 17 Desc.		F	Pic 18 Desc.				

Mour Mour	ita V	ain Valley		Visu	ual S	Site Ins	specti	on R	ерс	ort			
Project Nan	ne	H-600 Pipe	line Spread	Н	Al	E 124300)138	Spi	read	H-600 Pip	eline	Spread H	
Contract	or	Precision			•	•		Repo	ort#	8216			
Inspect	or	Joe Scott						Date/1	Гіте	2/11/2020	10:	13 AM	
Permit #	ТВІ	D		Inspection	Type	VA SWPP		Station	n Beg	in 12865	+00	0	
State	VA			Inspection	Area	Partial		Stati	ion Eı	nd 13120	+17		
County	Fra	nklin		Gr	ound	Muddy		•	Temp	erature (PF)	56.00	
Municipality	N/A	١		We	ather	Light Rain			Rain	Gauge (in)	1.00	
							Rain Ac	cumula	ation ⁻	Time (day	/s)	1.00	
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes			
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No			
3. Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)										Yes			
4. E&S BMPs (is required.)	(List	: BMPs and	d note if ins	talled and main	ntained	as per the	e plan. If o	correctiv	e acti	on is need	led,	a picture	
E	&S I	BMPs		Compliance Level		Correctiv	e Action			rective Frame			
Broad-Based Dip			Α	cceptable									
Cleanwater Diver	sion	Berm	Д	cceptable									
Cleanwater Diver	sion	Pipe	Д	acceptable									
Compost Filter So	ock		Δ	cceptable									
Culvert			Α	cceptable									
Energy Dissipate	r		Α	cceptable									
Equipment Bridge	e		Α	cceptable									
Erosion Control B	Blank	ĸet	A	cceptable									
Plunge Pool			A	cceptable									
5. Site Condition	ons	3											
Is an unauthoriz beyond defined a photo and imn	limi	ts of distur	bance resu	Iting from earth	disturl	oance acti	vity or inet					No	
Have inactive di	stur	bed areas	(stockpiles	, final grade) be	een sta	bilized per	state req	uiremen	nts?			Yes	
Are slopes 3:1 a	ınd	greater sta	abilized with	appropriate Bl	MPs as	per E&S	plans?					Yes	
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Forn	า)					No	

AFE 124300138		Date/Ti	me 2/11/2020 10:13 AM	Report # 8216			
PCSM BMPs (List BMPs and note if picture is required.)	installe	ed and ma	nintained as per the plan. If corre	ective action is nee	eded, a		
PCSM BMPs		pliance evel	Corrective Action	Corrective Time Frame	Date Repaired		
Level Spreader	Accept	able					
Other	Accepta	able	Permanent Slope Breaker				
Riprap Apron		able					
7. Identify all remedial measures that h	ave be	en taken	since the previous inspection was	s conducted.			
Comments (Reference above question	s as ap	propriate.)				
Attended the MVP Inspectors morning mee fellow EI's and discussed activities for the discussed activities for the discussed and stream crossings. No issues or in from a cattle trail. This has no relation to the road, stream crossing on the access road a observed in the area. Traveled to the US-22 impacts were found throughout the area. Veraveled to FR-289 and reported the rainfal ROW from 13120+17 on the GAS of FR-29 stream crossings throughout the area and respectively.	lay. Tra intenan npacts ve access nd the in 21 cross ery good Il total fr 1 back t	eveled to Bo ce issues. vere observed is road or the nstalled EC sing and inserved d vegetative om the rair to 13021+0	ottom Creek Road and inspected the No issues were found. Traveled to Fived. Turbidity was present on the do be project. Traveled to RO-288 and in CD's on the Un-grubbed area of the spected the ROW to the GAS of the se stabilization covers the ROW through gauge at Callaway road. Traveled to near the boundary of the BRP. No	e installed ECD's an RO-287 and inspect wn stream side of S nspected the ATWS ROW. No issues or BRP boundary. No ighout the BRP prop to FR-291 and inspectors.	d BMP's in ed the access S-Z17 coming s, the access impacts were issues or perty.		

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

Note: It is a condition of National Pollutant Discharge Elimination System and Erosion and Sediment permits that a maintenance program be conducted to provide for the operation and maintenance of all BMPs to be inspected on a

AFE 124	1300138	}	Date/Time	2/11/2020 10:13 A	AM	Report #	
			Pict	ures			
(Lattade 37-15359) Longuide: 30 12892 Longuide: 30				Caltude: 37,153326 Longitude: 40,12888 Elevation: 2637,04th Time: 67,211,2020 929 1286426 Bottom Creek Rold			
GPS Loc	ation	See pic for GPS location		GPS Location	See pic for GF	S location	
Field Sta				Field Station#			
Pic 1 De	esc.	No issues or impacts to report on Bottom Creek Road.	the CIS of	Pic 2 Desc.	There were no the GAS of Bo	issues or impa ottom Creek Roa	icts observed on ad.
Latitude 37, 136709 Conjude 30, 127897 Clevation 220, 33, 41 Coursey 30, 41 12957430 access to at RO-2				Dathude: 32/135579 Congrude: 40/13579 Levition: 2757-11 Accuracy 11-301 June 20/1357-10 Levition: 2757-10 Levition: 2757			
GPS Loc	ation	See pic for GPS location		GPS Location	See pic for GF	PS location	
Field Sta	ation#	12957+30		Field Station#	12957+30		
Pic 3 De		No impacts found at stream S-Z1 road RO-287.	6 on access	Pic 4 Desc.	No issues or ir near stream S	mpacts from the -Z17.	access road
Latitude 37,135501 Longitude 30,13040 Elevation: 2990,77 Time: 02-11-2020 09-41 129574:30 access road Roa				Latitude 37.13228 Longitude - 00.131192 Longitude - 00.131192 Longitude - 00.131192 Time 02.11200.0945 1.27/472 stores tool floo			
GPS Loc	ation	See pic for GPS location		GPS Location	See pic for GI	PS location	
Field Sta				Field Station#	12974+29		
Pic 5 De	250	Cattle activities causing turbid co the downstream side of the access Stream S-Z17.	nditions on ss road.	Pic 6 Desc.	No issues or ir RO-288.	mpacts found or	n access road
_							

AFE 124300138	3	Date/Time 2/11/2020 10:13 /	AM Report #
		Pictures	
Author 37 - 58 - 56 - 56 - 56 - 56 - 56 - 56 - 56		Latitude 37 1/36/24 Longitude -00 1/45/36 Elevation 279 1916 Acquisey 12-58 1300 5-40 BRP motorway of 1	
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#	12974+29	Field Station#	13015+00
Pic 7 Desc.	Debris on upstream side of culver water levels to rise. No associatio project.	t causing n with Pic 8 Desc.	The BRP remains in good condition with no issues or impacts throughout the area.
Latitude: 37123351 Longitude: 80120987 Elevation: 2332.57 Frame 07-11-2020 09-54 13033455 FR 289 Callaway Facil (all bending	1	Lattisés 97.12/074 Longitude - 80.1778 Longitude - 80.1778 Elevation 2664 7178 Elevation 2664 7178 Elevation 2664 718 Elevation	GAS HERE
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#	13033+59	Field Station#	13060+75
Pic 9 Desc.	1.0" total precipitation at Callaway gauge.	Road rain Pic 10 Desc.	No impacts to streams S-G26 to S-G27 to report.
Latitude: 37.127221 Longitude: 80.11988 Elevation: 270.6ff Elime: 02-11-2020 1-20 13059+75 looking at GAS of etc.su.		Lafftsde 37.127897 Longridde - 80.17907 Elevation 277.63107 Elevation 277.63107 Time 02-11-20/01/24 13057400 CIS of FR-200	
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location
Field Station#	13059+75	Field Station#	13057+00
Pic 11 Desc.	No ECD deficiencies or maintena were found on the GAS of FR-290		Vegetation has turned brown. Straw mulch remains in place as temporary stabilization.

AFE 124300138	Date/Tim	2/11/2020 10:13 /	AM Report #				
	Pic	tures					
Latitude: 37.07764 Longitude: 30.040394 IACCURDO; 13779-31 130511-38 GAS of FR-289		Leathuds: 37.72981 Longhude: 80110204 Elevation: 2920 2014 Accuracy 15.710 Time 201 12.712 18044400 BAS of FR 289 stream SHI					
GPS Location	See pic for GPS location	GPS Location	See pic for GPS location				
Field Station#	13051+38	Field Station#	13044+00				
Pic 13 Desc.	No maintenance required at this time between FR-289 and FR-290.	Pic 14 Desc.	No signs of sediment impact near stream S-H1.				
	Insert image here	Insert image here					
GPS Location		GPS Location	1				
Field Station#		Field Station#	<i>t</i>				
Pic 15 Desc.		Pic 16 Desc.					
	Insert image here		Insert image here				
GPS Location		GPS Location					
Field Station#		Field Station#	<i>t</i>				
Pic 17 Desc.		Pic 18 Desc.					

Moun	V	ain Valley		Visu	ual S	Site Ins	specti	on Re	epo	rt			
Project Nan	ne	H-600 Pipe	eline Sprea	d H	A	FE 124300)138	Spre	ead	H-60	00 Pipelin	e Spread H	
Contract	or	Precision			•	•		Repoi	rt # 8	3217	7		
Inspect	or	Dawn Mc0	Cullough					Date/Ti	ime 2/11/2020 5:33			33 PM	
Permit #	ТВІ	D		Inspection	Туре	VA SWPP		Station	Begi	n /	13315+70)	
State	VA			Inspection	Area	Partial		Statio	n En	ď	13415+51		
County	Fra	nklin		Gı	round	Wet		T	empe	erat	ure (ºF)	61.00	
Municipality	N/A	١		We	eather	Light Rain		ı	Rain	Ga	uge (in)	0.90	
					Rain Accumulation Time (days)				1.00				
1. Are the approved (stamped) E&S Plan and PCSM Plan present on site?										Yes			
2. Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)										No			
3. Is Construction followed? (If		•		the construction mental Permittin			•		•	se	t being	Yes	
E&S BMPs (is required.)	List	BMPs and	d note if ir	nstalled and mair	ntained	as per the	e plan. If o	corrective	actio	n is	needed	, a picture	
	&S I	BMPs		Compliance Level		Correctiv	e Action		Corrective Time Frame			Date Repaired	
Cleanwater Divers	sion	Berm		Acceptable									
Cleanwater Divers	sion	ı Pipe		Acceptable									
Compost Filter Sc	ock			Acceptable									
Equipment Bridge)			Acceptable									
Erosion Control B	lanl	ket		Acceptable									
Rock Construction	n Er	ntrance		Acceptable									
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Communication									
Sump Pit				Acceptable									
Waterbar				Acceptable									
5. Site Condition	ons	3											
Is an unauthorize beyond defined I a photo and imm	limi	ts of distur	bance res	sulting from earth	n distur	bance acti	vity or inet	-					
Have inactive dis	stur	bed areas	(stockpile	es, final grade) b	een sta	abilized per	state req	uirements	s?			Yes	
Are slopes 3:1 a	nd	greater sta	abilized wi	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 Form	า)					No	

AFE 124300138	Date/Ti	Report # 8217		
6. PCSM BMPs (List BMPs and note if	installed and ma	intained as per the plan. If corre	ctive action is ne	eded, a
picture is required.) PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired
				·
7. Identify all remedial measures that h	ave been taken	since the previous inspection was	conducted.	
Comments (Reference above questions	<u> </u>	,		
Attended morning environmental inspection covered right of way (ROW) and access roa control devices (ECDs) functioning acceptal rock construction entrances (RCE) were in a No. 13415+00; vegetation sparse to modera crossings: S-GH15, S-GH14, S-GH11, S-GH sediment noted S-GH9, S-GH11, and S-GH during inspection period.	ids between Statio oly along access re acceptable conditionate. Temporary wa H9, S-RR08, S-RR	n Number (Sta. No.) 13315+70 and Spads and along ROW. Road crossing on. ROW temporarily stabilized betweeterbars functioning acceptably. No Rough, S-RR11, S-IJ1 and S-IJ3. Native	Sta. No. 13415+00 is were clean of se een Sta. No. 13315 OW impacts noted sediment accumul	Erosion diment and +70 and Sta. at stream lation of

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

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

AFE 124300138	Date/Time	2/11/2020 5:33 Pl	М	Report #	
	Pict	ures			
Elevation May 18 (1997) Horizon Angle - (1) 2 com 10X cahas GS	A CAMPAN TO THE PARTY OF THE PA				
GPS Location	See photo for coordinates.	GPS Location	See photo for o	coordinates.	
Field Station#		Field Station#			
Pic 1 Desc.	Cahas Mountain Road, crossing clean, mats and equipment bridges in acceptably condition, ECDs functioning acceptably.	Pic 2 Desc.	S-IJ1, downstrumater flowing of acceptably.	eam side of eq clear, ECDs fur	uipment bridge, actioning
United the second of the secon		Elevation Angle 1/4. Herzon Angle 1/4. Zom 10X, webster CIS	The control of the co		
GPS Location	See photo for coordinates.	GPS Location	See photo for o	coordinates.	
Field Station#		Field Station#			
Pic 3 Desc.	S-IJ1, upstream of equipment bridge, ECDs functioning acceptably.	Pic 4 Desc.	GAS of Websto	ers Corner, RC	OW stabilized.
Date Time To care Possible - 0.27 25-315 Altitude Malgrid - 0.27 25-315 Colum Western - 0.25	nt i i vin e a si sa sav garja san e la jirin s 1 5075 at vinas riugi la T				
GPS Location	See photo for coordinates.	GPS Location	See photo for o	coordinates.	
Field Station#	13337+13	Field Station#	13337+13		
Pic 5 Desc.	S-GH9, downstream side of equipment bridge, water clear, native sediment accumulation noted.	Pic 6 Desc.	S-GH9, upstre ECDs function	am side of equing acceptably.	ipment bridge,

AFE 124300138	8	Date/Time 2/11/	'2020 5:33 PN	M Report #	
		Picture	S		
tyles (me tile add) footback open comments of the comments of		Positor Attudo di Character Attudo di Characte	ie. Tue. \$\frac{1}{2} \text{ of } \frac{1}{2} o		
GPS Location	See photo for coordinates.	GPS	S Location	See photo for coordinates.	
Field Station#			d Station#		
Pic 7 Desc.	S-GH11, downstream side of equi bridge, downward scour noted, no from ROW noted.	ipment o impacts p io	c 8 Desc.	S-GH11, upstream side of ec culvert clear, ECDs functionii	quipment bridge, ng acceptably.
Pesingh (997) BAST - 080 GAZYA (5) Ahrude (507) BAST - 080 GAZYA (5) BAS		August Carrier			
GPS Location	See photo for coordinates.	GPS	S Location	See photo for coordinates.	
Field Station#			d Station#		
Pic 9 Desc.	S-GH11, CIS, ROW stabilized, EC functioning acceptably along stream		10 Desc.	S-GH14, downstream side of bridge, sediment noted in struprevious weather event.	f equipment eam from
December 1 (1997) And 1997 And	7.4m 	Design Transcription of the control	months to the control of the control		
GPS Location	See photo for coordinates.	GPS	S Location	See photo for coordinates.	
Field Station#			d Station#		
Pic 11 Desc.	S-GH14, upstream side of equipm beds and banks stable, water flow	.t	12 Desc.	S-GH15, downstream side o bridge, cattle noted in stream ROW.	f equipment n downstream of

AFE 124300138	3	Date/Time	2/11/2020 5:33 PM	И	Report #		
•		Pict	tures				
			Date 4. Time: Nat. Feb 11, 2000, 131222 ES (mallion), 1977, 100327 - 100, 0044657 (e16-figures), 25 - 456, 270	(d)			
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.		
Field Station#	13352+00		Field Station#	13375+00			
Pic 13 Desc.	S-RR09, upstream side of equipm ECDs functioning acceptably, no i to stream bed or banks.	nent bridge, issues noted	Pic 14 Desc.	ROW stabilized waterbars fund	d, perimeter ECE tioning acceptab	Os and oly.	
## 1.00 1.00	a (2767)		Constant Cons				
GPS Location	See photo for coordinates.		GPS Location	See photo for o	coordinates.		
Field Station#	13365+00		Field Station#	13316+00			
Pic 15 Desc.	TOW stabilized with erosion contr sparse vegetation noted, ECDs fu acceptably.	ol blanket, inctioning	Pic 16 Desc.	GAS of Wades SSF, added to maintenance it	s Gap, sediment of punch list as a 3 tem.	noted in corner 3 day	
Delegia (Maria Control				Insert ima	age here		
GPS Location	See photo for coordinates.		GPS Location See photo for coordinates.				
Field Station#	13316+00		Field Station#				
Pic 17 Desc.	Completed punch list item.		Pic 18 Desc.				

Moun	V	Valley Visual Site Inspection Report										
Project Nan	ne	H-600 Pipe	eline Spread	I H	Al	FE 124300)138	Spr	ead	H-600 F	Pipeline	e Spread H
Contract	or	Precision			•	•		Repo	rt #	8324		
Inspect	or	Dawn Mc0	Cullough		Date/Time 2/14/2020 7:0				20 7:0	9 PM		
Permit #	ТВІ	D		Inspection	Туре	VA SWPP Station Begin 13140+00			40+00			
State	VA			Inspection	Area	Partial		Statio	on En	d 133	15+70	
County	Fra	ınklin		Ground Damp			Temperature (°F)			41.00		
Municipality	N/A	4		We	ather	Sunny			Rain	Gauge	e (in)	0.00
							Rain Ac	cumulat	tion T	ime (c	lays)	1.00
1. Are the appro	ove	d (stampe	d) E&S Pla	n and PCSM Pl	an pre	sent on site	e?					Yes
` , , .	the	MVP Env	rironmenta	Permitting Coo	rdinato	or and expl	ain in com	nments.)				No
,	No,	notify MV	P Environr	nental Permittin	g Coor	dinator and	d explain i	in comme	ents.)			Yes
4. E&S BMPs (is required.)	(List	t BMPs and	d note if in	stalled and main	tained	as per the	e plan. If o	corrective	e actio	n is ne	eeded,	a picture
E8	&S I	BMPs		Compliance Level		Correctiv	e Action			ective Frame		Date epaired
Cleanwater Divers	sion	n Berm		Acceptable								
Cleanwater Divers	sion	n Pipe	,	Acceptable								
Compost Filter So	ock			Acceptable								
Equipment Bridge	Э			Acceptable								
Erosion Control B	Blanl	ket		Acceptable								
Silt Fence (Reinfo	orce	Filter Fenc	e)	Acceptable								
Silt Fence (Filter I	Fab	ric Fence)		Acceptable								
Waterbar				Acceptable								
Waterbar Outlet F	Prote	ection		Acceptable								
5. Site Condition	ons	<u> </u>										
Is an unauthorized discharge (such as sediment, gravel, oil, HDD fluid, etc.) occurring to waters, wetlands, or beyond defined limits of disturbance resulting from earth disturbance activity or ineffective BMP? If yes, take a photo and immediately contact MVP Environmental Permitting Coordinator.								No				
Have inactive dis	stur	bed areas	(stockpile	s, final grade) be	een sta	abilized per	state req	uirement	ts?			Yes
Are slopes 3:1 a						•						Yes
Has a new slip/s	slide	been obs	erved? (If	yes, complete S	Slide R	eport Form	า)					No

AFE 124300138 Date/Tir		ime 2/14/2020 7:09 PM	Report # 832	Report # 8324			
6. PCSM BMPs (List BMPs and note if picture is required.)	installed and ma	aintained as per the plan. If corre	ective action is nee	eded, a			
PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Frame	Date Repaired			
Other	Acceptable	Permanent waterbar					
Other	Acceptable	Rock weir					
7. Identify all remedial measures that h	nave been taken	since the previous inspection was	s conducted.				
Comments (Reference above question	s as appropriate.	.)					
Comments (Reference above questions as appropriate.) Attended morning environmental inspection meeting for Spread H. SWPPP inspection covered right of way (ROW) and access roads between Station Number (Sta. No.) 13140+00 and Sta. No. 13315+70. Erosion control devices (ECDs) functioning acceptably along access roads and along ROW. Road crossings were clean of sediment and rock construction entrances (RCE) were in acceptable condition. No disturbance from Sta. No. 13140+00 to Sta. No. 13197+64. ROW temporarily stabilized between Sta. No. 13213+00. ROW permanently stabilized between Sta. No. 13213+00 to Sta. No. 13213+00. ROW temporarily stabilized at Flanders Road crossing and permanently stabilized between Flanders Road and Sta. No. 13312+00. ROW temporarily stabilized between Sta. No. 13315+70 and Sta. No. 13415+00. No ROW impacts noted at stream crossings. Equipment bridges in acceptable condition. No additional environmental issues noted during this inspection period.							
Note: It is a condition of National Pollut maintenance program be conducted to	_	-	· ·				

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

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

AFE 124300138	8	Date/Time 2/14/2020 7:09 P	M Report #
•		Pictures	
Design 07 / 18 Auftige 1977		Dais S Timb in or Side (Basino and P. 124-124) Rituge first of the Common of the Commo	1.0 2020 HD 1.7 21 EST
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13142+00	Field Station#	13190+00
Pic 1 Desc.	MVP-FR-292, access road in acc condition, ECDs functioning acce	eptable ptably. Pic 2 Desc.	MVP-AR-29, access road in acceptable condition, cattle disturbance noted.
Data & Hors For For Policy Control of The Control o	10 CONTROL 10 CO	David Land And And And And And And And And And A	Constitution of the second of
	See photo for coordinates.		See photo for coordinates.
Field Station# Pic 3 Desc.	13261+00 W-II4, water from wetland flowing perimeter ECDs.	Field Station# galong Pic 4 Desc.	S-II4, upstream side of equipment bridge, ECDs functioning acceptably.
Altitude: L274ft (±11.0 Datum: WGS-84	: N46W 5582mils True (=13	Position +037 106590 Attitude 1392h (+250 Datem WGS 84	3 2-200 105 40 EST 3 3 40 40 10 10 10 10 10 10
GPS Location	See photo for coordinates.	GPS Location	See photo for coordinates.
Field Station#	13309+09	Field Station#	13306+00
Pic 5 Desc.	S-GH7, upstream side of equipm ECDs functioning acceptably.	ent bridge, Pic 6 Desc.	ROW stabilized.

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		Pict	ures			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 7 Desc.			Pic 8 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#			
Pic 9 Desc.			Pic 10 Desc.			
	Insert image here			Insert im	age here	
GPS Location			GPS Location			
Field Station#			Field Station#		-	_
Pic 11 Desc.			Pic 12 Desc.			

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	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.				