I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Renfro

Inspector's Signature:

Spread H section
Seport # 7091
SWIN 1369
ESIN 0946

Project Na	me H-600 Pipeline Spre	ad H A	FE 12430	0138	Spread	H-600 Pipeline	Spread H
Contrac	tor Precision	4 61 3-3%			Report #	7091	
Inspec	tor Glenn Mike Renfro				Date/Time	8/29/2018 2:	20 PM
Permit #	TBD	Inspection Type	VA SWPF		Station Beg	jin 13415+0	0
State	VA	Inspection Area	Full		Station E	nd 13670+00)
County	Franklin	Ground	Dry		Temp	erature (ºF)	90.00
Municipality		Weather	Sunny		Rain	Gauge (in)	0.00
GPS Location	36.9718071048103, -79	.8700074160416		Rain A	ccumulation	Time (days)	1.00
		Plan and PCSM Plan pre					Yes
(If yes, notify	y the MVP Environment	le of the limits of disturbatal Permitting Coordinate	or and exp	ain in co	mments.)		No
Is Construct followed? (If	tion sequence outlined if No. notify MVP Enviro	in the construction notes nmental Permitting Coor	of the E&	S plan se	t or PCSM plan	set being	Yes
	(List BMPs and note if	installed and maintained		-	-		a pictu
	E&S BMPs	Compliance Level		Correc	tive Action		rective Frame
Compost Filter S	Sock	Acceptable					
Housekeeping		Acceptable					
Rock Construction	on Entrance	Acceptable		to a produce of	The second records		
Silt Fence (Filter	Fabric Fence)	Acceptable					
Silt Fence (Reinf	orced Filter Fabric Fence)	Acceptable		i I Tajin Diga			
Waterbar		Acceptable					
Vegetative Stabi	lization (Permanent)	Acceptable					
5. Site Conditi							
eyond defined photo and imn	limits of disturbance res nediately contact MVP I	sediment, gravel, oil, HD sulting from earth disturb Environmental Permitting	ance activ Coordina	ity or inef tor.	fective BMP?	etlands, or lf yes, take	No
		es, final grade) been stab			uirements?		Yes
		th appropriate BMPs as					Yes
		f yes, complete Slide Re					

	Date/Time 8/29/201	0 2:20	t # 7091
PCSM BMPs (List BMPs and note if	installed and maintained as	per the plan. If corrective action	n is needed, a
picture is required.)			The second secon
secure is required.	Compliance	Corrective Action	Correctiv
PCSM BMPs	Level	Corrective Action	Time Fran
	Level		
	4 4		
	To an in		
. Identify all remedial measures that			
/D former phase question	nc ac annronriate)		
Comments (Reference above question on the Sperformed a SWPPP inspection on the Sperformed and SWPPP inspection on the Sperformed and SWPPP inspection on the Sperformed and SWPPP inspection on the SWPPP inspection of the SWPPP inspection on the SWPPP inspection of the SW		D'a ware functional and in complia	nce The RCE's w
Performed a SWPPP inspection on the Spall in good condition as well. There are still reatments are in good condition. The cleanstallation of permanent waterbars is also up the hill on the going away side of S-IJ4	The reclamation cre	w started hydromulching at kickoff a	ng back topson. I and is working it w

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.

FE 124300138	Da	te/Time 8/29/2018 2:20 P	M Report # 7091
		Pictures	
GPS Location	36.97181921124, -79.8700161042315	GPS Location	36.9718213446123, -79.8700185317338
	RCE in good condition on the GAS of Rd	Monty Description	Slope protection on the CIS of Stream S-II9
GPS Location	36.9718203647701, -79.8700179325	818 GPS Location	36.9718220178107, -79.8700196597779
Description	Clean up crew work installing permar waterbars from 13441+00 to 13450+0	Description	hydromulching completed on both sides of stream S-IJ4
			Insert image here
		CDC L continu	
GPS Location	36.9718151456346, -79.8700152210 Completed hydromulching on perma waterbar near 13348+50	GPS Location	'

I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Kentro

Inspector's Signature:

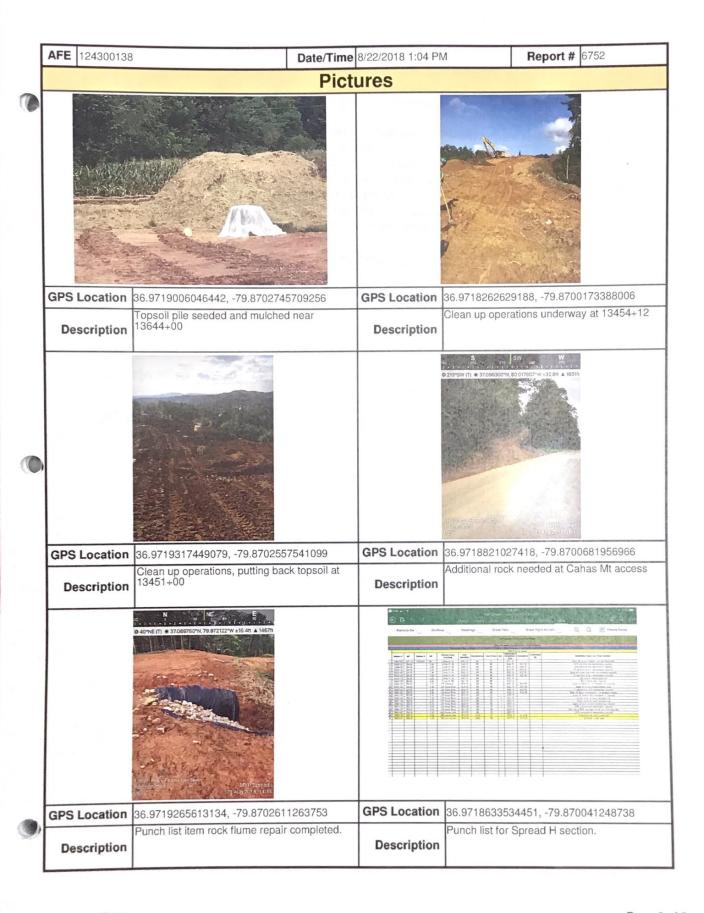
Date: 8-22-18

Spread H section Report # 6752 SWIN 1369

Project Nan	ne H-600 Pipeline Spread H	A	FE 12430	0138	Spread	H-600 Pipeline	Spread H
Contract	or Precision				Report #	6752	
Inspect	or Glenn Mike Renfro				Date/Time	8/22/2018 1:	04 PM
Permit #	TBD	Inspection Type	VA SWPP		Station Beg	in 13415+0	0
State	VA	Inspection Area	Full		Station E	nd 13670+0	0
County	Franklin	Ground	Damp		Temp	erature (ºF)	82.00
Municipality	N/A	Weather	Cloudy		Rain	Gauge (in	1.40
GPS Location	36.9719178805635, -79.870	2282587943		Rain A	ccumulation '	Time (days)	3.00
1. Are the appr	oved (stamped) E&S Plan	and PCSM Plan pre	sent on sit	e?			Yes
	tivities occurring outside of the MVP Environmental F					,	No
Is Constructi followed? (If	ion sequence outlined in th No, notify MVP Environme	e construction notes ental Permitting Coor	of the E& dinator an	S plan se d explain	t or PCSM plai in comments.)	n set being	Yes
E&S BMPs is required.)	(List BMPs and note if insta	alled and maintained	as per the	e plan. If	corrective action	on is needed	l, a pictu
	E&S BMPs	Compliance Level		Correc	ctive Action		rrective e Frame
Compost Filter S	ock	Communication	Mainte	nance nee	eded		
Housekeeping		Acceptable					
Rock Construction	on Entrance	Communication	Mainte	nance nee	eded		
Silt Fence (Filter	Fabric Fence)	Communication	Mainte	nance nee	eded		
Silt Fence (Reinf	orced Filter Fabric Fence)	Communication	Mainte	nance nee	eded		
Temporary Diver	sion Berm	Acceptable					
	£-2						
5. Site Conditi	ons						
eyond defined photo and imn	ed discharge (such as sed limits of disturbance result nediately contact MVP Env	ing from earth distur rironmental Permittin	bance acti g Coordin	vity or ine ator.	effective BMP?	wetlands, o	r No
	sturbed areas (stockpiles,				quirements?	30-1	Yes
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Fac				1 ,,
Are slopes 3:1 a	and greater stabilized with a	appropriate BMPs as	per E&S	plans?			Yes

AFE 1240	300138	Date/Time 8/22/201	8 1:04 PM Re	eport # 6752
. PCSM	BMPs (List BMPs and note i	if installed and maintained as		
	is required.)	THOUSE GIVE THE THE TENER OF TH	,	
	PCSM BMPs	Compliance Level	Corrective Action	Corrective Time Fram
_				
			Q v	
				- TO A COLO
26-5910	ation . The		17700.	
dentify	y all remedial measures that	have been taken since the pr	evious inspection was con-	
, Identif	y all remedial measures that	have been taken since the pr	evious inspection was con-	
Commen	ts (Reference above questio	ns as appropriate.)		
Commen Performed s currently also tempo obtential is umps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that		1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	rree days. The contractor throughout. There are were inspected and the contractors are multiple.
commen Performed s currently Islo tempo otential is umps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	ree days. The contractor throughout. There are were inspected and the contractor of
commen reformed currently currently currently sumps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	ree days. The contractor throughout. There are were inspected and the There are multiple
erformed currently cotential is umps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	ree days. The contract throughout. There are were inspected and
commen reformed currently currently to tempo otential is umps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	ree days. The contractor throughout. There are were inspected and the There are multiple
commen Performed s currently Islo tempo otential is umps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	ree days. The contractor throughout. There are were inspected and the There are multiple
Commen Performed s currently also tempo obtential is umps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	ree days. The contractor throughout. There are were inspected and the contractor of
Commen Performed s currently also tempo obtential is sumps, wa	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	ree days. The contractor throughout. There are were inspected and the contractor of
Commen Performed s currently also tempo	ts (Reference above question SWPPP inspection on the Sprey performing clean up operation orary stabilization operations unsues were observed in multiple atterbars and end treatments that	ead H section. The site received s from kickoff to Cahas #2 and m derway due to the project being s	1.40" of rainfall over the last th aintenance crews are working shutdown. All perimeter ECD's poess is in need of maintenance	rree days. The contractor throughout. There are were inspected and the contractors.

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



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Inspector's Name (printed): Mike Rentro

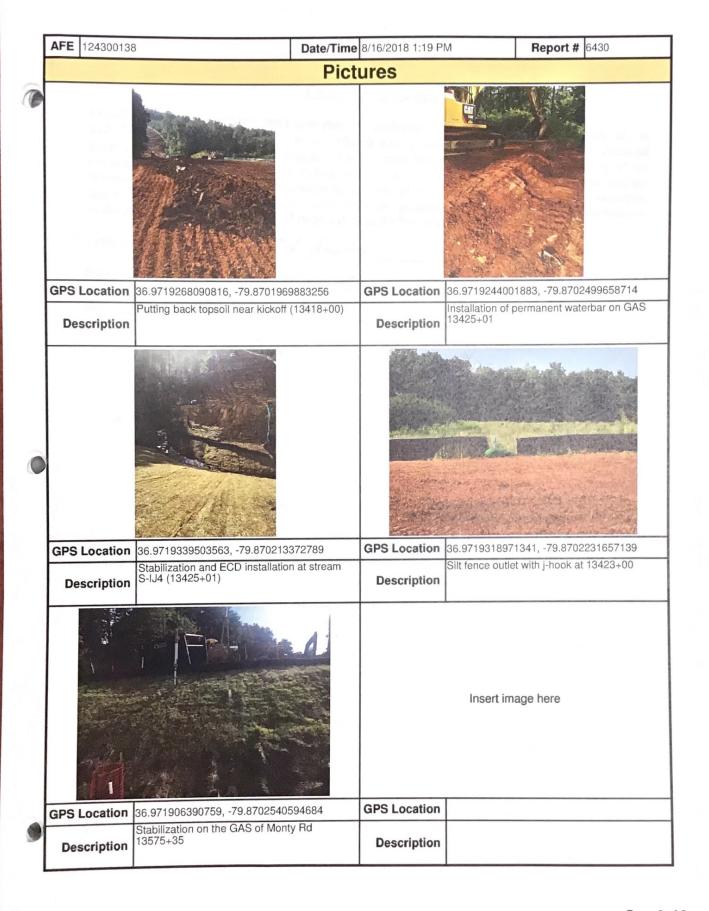
Inspector's Signature: ___

Date: 8-16-18

Spread H section Report # 6430 SWIN 1369

Project Nan	ne H-600 Pipeline Spread H		FE 12430	0120	Spread	H-600 Pipeline	Spread H
	or Precision	A	FE 12430	10136	Report #		Spread II
	or Glenn Mike Renfro				Date/Time		:10 PM
Permit #		T	l				
State		Inspection Type	_	,	Station Beg		
	***	Inspection Area				nd 13670+0	_
County		Ground	,		-	erature (ºF	-
Municipality		Weather	Cloudy			Gauge (in	_
	36.9719488519908, -79.870				ccumulation	Time (days	
	oved (stamped) E&S Plan						Yes
(If yes, notify	tivities occurring outside o the MVP Environmental F	Permitting Coordinate	or and exp	lain in cor	mments.)		No
	on sequence outlined in the No, notify MVP Environment						Yes
E&S BMPs is required.)	(List BMPs and note if inst	alled and maintained	as per th	e plan. If	corrective acti	on is needed	d, a pictu
	E&S BMPs	Compliance Level		Correc	ctive Action		orrective ne Fram
Compost Filter S	ock	Acceptable					
Housekeeping		Acceptable					
Rock Construction	n Entrance	Acceptable					
Silt Fence (Filter	Fabric Fence)	Communication	Repai	r P1 silt fer	nce at 13631+00		1111
Silt Fence (Reinfe	orced Filter Fabric Fence)	Acceptable	w 16 2.	de-	- Y	477	P. P. G.
Waterbar		Acceptable					
Temporary Divers	sion Berm	Acceptable					
5. Site Conditi							
peyond defined a photo and imn	ed discharge (such as sec limits of disturbance result nediately contact MVP Env	ing from earth distur vironmental Permittin	bance act g Coordir	ivity or ine ator.	effective BMP?	wetlands, o	e No
lave inactive di	sturbed areas (stockpiles,	final grade) been sta	bilized pe	er state red	quirements?		Yes
Are slopes 3:1 a	nd greater stabilized with a	appropriate BMPs as	per E&S	plans?			Yes
	lide been observed? (If ye					The second second second second	

PCSM BMPs PCSM BMPs Identify all remedial measures that have	Compliance Level	Corrective Acceptance		Corrective Time Frame
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
Identify all remedial measures that have	been taken since the pro	evious inspection was	conducted.	
mments (Reference above questions as a formed SWPPP inspection of the spread H so and that needs to be addressed by the contract and treatments were in good condition. The	ection. The perimeter ECD stor. The RCE's were in accompany has started class	en un operations from ki	ckoff to Cahas	#2 with
d end treatments were in good condition. The lamation to began in the next few days. Clear	n up operations include the	e installation of permane	nt waterbars ar	nd other PGSIVI
Vita - Chletianal Dellutopt [Discharge Elimination St	vetem and Fracion an	nd Sediment n	permits that a
te: It is a condition of National Pollutant I intenance program be conducted to prov	ride for the operation an	d maintenance of all b	BMPs to be in	ispected on a
ekly basis and after each stormwater even placement are needed or have been made pection may result in permit suspension of	e tor BMPs as a result o	of the inspection. Fall	ure to conduc	ct the required



I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Renfro

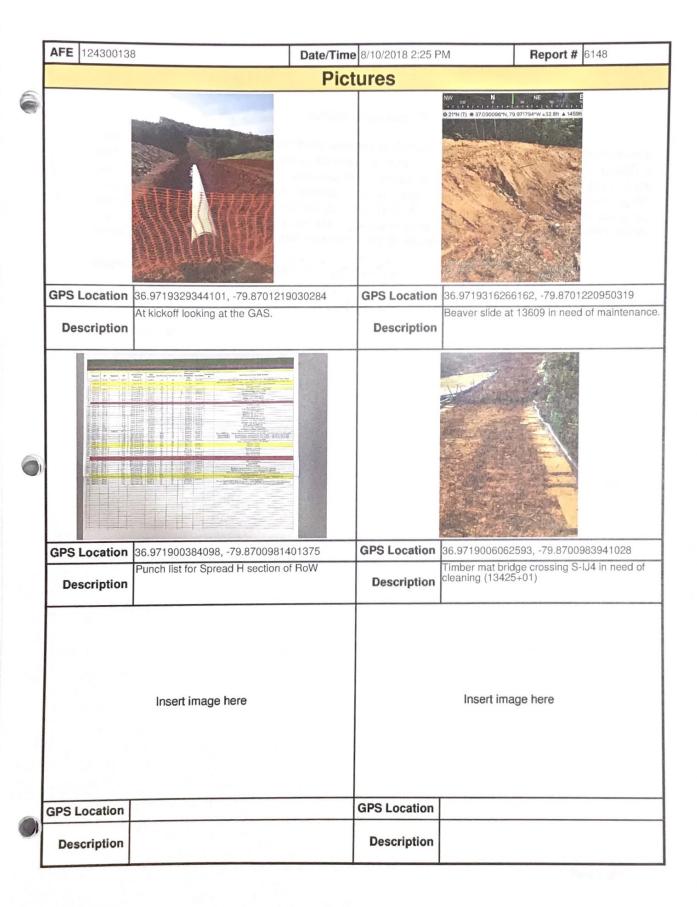
Inspector's Signature:

Date: 8-10-18

Spread Heation Report # 6148 SWIN 1369 ESIN 0946

Project Nan	ne	H-600 Pipel	ine Spread H	A	FE 12	4300	138	Spread	H-6	00 Pipeline S	pread H
Contract	_		· · · · · · · · · · · · · · · · · · ·					Report #	614	18	T-00
Inspect	or	Glenn Mike	Renfro					Date/Time	8/1	0/2018 2:2	5 PM
Permit #	ТВ	D		Inspection Type	VA SV	NPP		Station Beg	jin	13415+00	
State	VA			Inspection Area	Full			Station E	nd	13670+00	
County	Fra	anklin		Ground	Damp)		Temp	era	ture (ºF)	88.00
Municipality	N/A	A	-	Weather	Cloud	y		Rair	n Ga	auge (in)	0.00
PS Location	36.	.971905990	255, -79.870	1022102051			Rain A	ccumulation	Tim	e (days)	1.00
. Are the appr	ove	ed (stampe	d) E&S Plan	and PCSM Plan pre	sent o	n sit	e?				Yes
				the limits of disturbatements					?		No
Is Construct followed? (If	ion No	sequence , notify MV	outlined in the	e construction notes ental Permitting Coor	of the	E&S	S plan se d explain	t or PCSM pla in comments.	n se)	et being	Yes
is required.)		st BMPs and	I note if insta	alled and maintained	as pe	r the	e plan. If	corrective acti	on i		
	E&	S BMPs		Compliance Level			Correc	tive Action			rective Frame
Compost Filter S	Sock			Communication	М	ainte	nance nee	eded			
Housekeeping				Acceptable							
Rock Construction	on E	Entrance	Figh Car And Pring College	Acceptable	legen yill i rez			COLUMN TO SERVICE			
Silt Fence (Filter	Fa	bric Fence)		Communication	М	lainte	nance nee	eded			
Silt Fence (Rein	forc	ed Filter Fat	oric Fence)	Communication	М	lainte	nance nee	eded			riet n
Waterbar				Communication	М	lainte	nance nee	eded			
								8			
5. Site Condi											
havand defined	l lin	nits of distu	bance resul	diment, gravel, oil, H ting from earth distu vironmental Permitti	rbance	e acti	vity or ine	ring to waters, effective BMP?	we? If	tlands, or yes, take	No
lave inactive of	listu	urbed areas	(stockpiles,	final grade) been st	abilize	d pe	r state re	quirements?	181	Elerando Haranda	Yes
Are slopes 3:1	and	greater st	abilized with	appropriate BMPs a	s per E	E&S	plans?	7 - 178 - 1	- 1	S 457 7	Yes

AFE 124300138		Date/Time 8/10/20	18 2:25 PM	Report #	6148
PCSM BMPs (List BM	s and note if insta	alled and maintained as	per the plan. If corre	ective action is	needed, a
picture is required.)					Competit
PCSM BMF	M BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a				
	Contract of the second	Level			Time Tran
		2,000			
and the same of th					
and official and office	spokistica protinct of	4,4 79,745			
. Identify all remedial m	easures that have	been taken since the p	revious inspection was	conducted.	
comments (Reference a	bove questions as	appropriate.)			
Performed SWPPP inspecti ranging from filter sock bein	on of the Spread H s g overwhelmed and	section. There are still issues sections of silt fence in ne	ok elidos and waterhars	in need of maint	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b	on of the Spread H s g overwhelmed and ridges that need to b	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the section of the section of the section.	ck slides and waterbars	in need of maint	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b	on of the Spread H s g overwhelmed and ridges that need to b	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the section of the section of the section.	ck slides and waterbars	in need of maint	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b	on of the Spread H s g overwhelmed and ridges that need to b	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ck slides and waterbars	in need of maint	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b	on of the Spread H s g overwhelmed and ridges that need to b	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ck slides and waterbars	in need of maint	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b	on of the Spread H s g overwhelmed and ridges that need to b	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ck slides and waterbars	in need of maint	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b	on of the Spread H s g overwhelmed and ridges that need to b	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ck slides and waterbars	in need of maint	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b are also waterbar end treatr existing issues are punch lis	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ed offepall. The Noz- ck slides and waterbars ir is stilll actively working sues the punch list will be	in need of maint on addressing t e updated.	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b are also waterbar end treatr existing issues are punch lis	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ed offepall. The Noz- ck slides and waterbars ir is stilll actively working sues the punch list will be	in need of maint on addressing t e updated.	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b are also waterbar end treatr existing issues are punch lis	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ed offepall. The Noz- ck slides and waterbars ir is stilll actively working sues the punch list will be	in need of maint on addressing t e updated.	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b are also waterbar end treatr existing issues are punch lis	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issues sections of silt fence in no per cleaned. The are still room the are still room to the sections.	ed offepall. The Noz- ck slides and waterbars ir is stilll actively working sues the punch list will be	in need of maint on addressing t e updated.	enance. There
Performed SWPPP inspecti ranging from filter sock bein There are also timber mat b are also waterbar end treatr existing issues are punch lis	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issu sections of silt fence in ne be cleaned. The are still ro e upgraded. The contracto ontractor addresses the is	ed bregail. The Notz- k slides and waterbars ir is still actively working sues the punch list will be	in need of maint on addressing t e updated.	enance. There hese issues. <i>A</i>
Performed SWPPP inspective ranging from filter sock being There are also timber mat be are also waterbar end treatrexisting issues are punch listed.	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issume sections of silt fence in no sections of silt fence in no sections de cleaned. The are still roe upgraded. The contractor ontractor addresses the issume section.	vstem and Erosion an	in need of maint on addressing te updated.	enance. There hese issues. A
Performed SWPPP inspective ranging from filter sock being There are also timber mat be are also waterbar end treatrexisting issues are punch listed. Note: It is a condition of I maintenance program be	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issues sections of silt fence in no sections of silt fence in no sections de cleaned. The are still roe upgraded. The contractor addresses the issues of the section of sections of the section	ystem and Erosion and maintenance of all E	in need of maint on addressing to updated. d Sediment peamPs to be insents to note if re	enance. There hese issues. A ermits that a pected on a pairs or
Performed SWPPP inspective ranging from filter sock being There are also timber mat be are also waterbar end treatrexisting issues are punch listed. Note: It is a condition of I maintenance program be weekly basis and after each are proceeded.	on of the Spread H s g overwhelmed and ridges that need to b nents that need to b st items. When the co	section. There are still issues sections of silt fence in no sections of silt fence in no sections. The are still role upgraded. The contractor addresses the is ontractor addresses the isolater processes. The section is section and the section are setting to the section are setting as a result of the section is section.	ystem and Erosion and maintenance of all E	d Sediment pe BMPs to be ins note to conduct	ermits that a pected on a pairs or the required



I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Rentro

Inspector's Signature: _

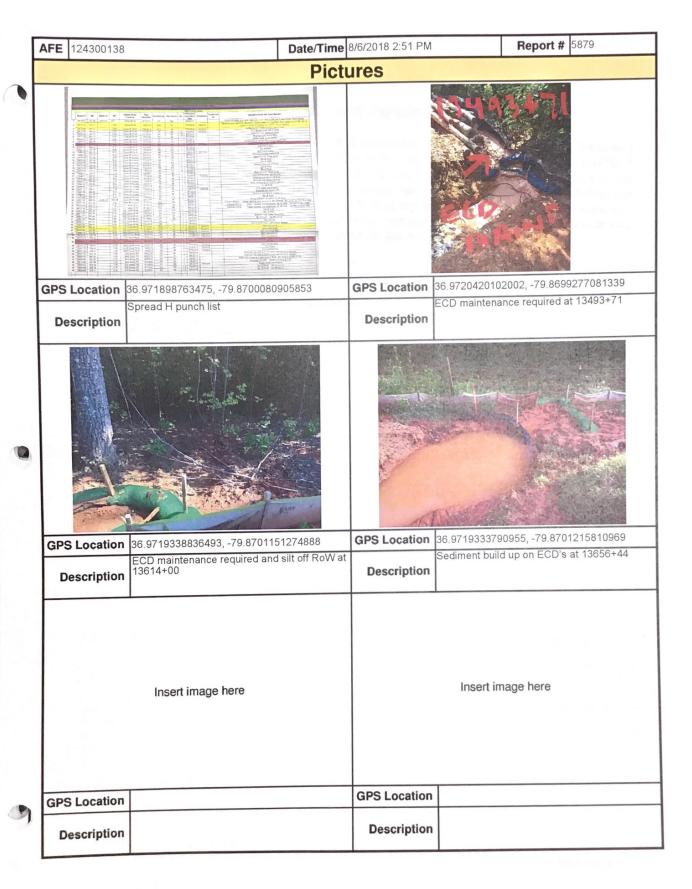
Date: 8-6-18

Spread H Report #5879 SWIN 1369 ESIN 0946

Project Na	me H-600 Pipeline	Spread H	A	FE 12430	0138	Spread	H-600 Pi	peline S	Spread H
Contrac	tor Precision					Report #	5879		
Inspec	tor Glenn Mike Re	enfro				Date/Time	8/6/201	8 2:51	PM
Permit #	TBD		Inspection Type	VA SWPP		Station Beg	in 134	15+00	
State	VA		Inspection Area	Full		Station E	136	70+00	
County	Franklin		Ground	Wet		Temp	erature	(ºF)	90.00
Municipality	N/A		Weather	Cloudy		Rain	Gauge	(in)	0.00
GPS Location	36.971927715229	1, -79.870	1206125833		Rain Ad	cumulation	Γime (d	ays)	1.00
			and PCSM Plan pres						Yes
Are there act (If yes, notify	tivities occurring o	utside of	the limits of disturba ermitting Coordinato	nce show	n on the p	lan drawings?			No
			e construction notes				sot bo	ina	
followed? (If	No, notify MVP E	nvironme	ntal Permitting Coord	dinator and	d explain i	n comments.)	i set be	irig	Yes
 E&S BMPs (is required.) 	List BMPs and no	te if insta	lled and maintained	as per the	plan. If c	orrective action	n is ne	eded,	a pictu
I	E&S BMPs		Compliance Level		Correct	ive Action			rective Fram
Compost Filter Sc	ock		Communication						
Housekeeping			Acceptable						
Rock Construction	n Entrance		Communication	-					
Silt Fence (Filter F	abric Fence)	-	Communication						
silt Fence (Reinfo	rced Filter Fabric Fe	ence)	Communication						
emporary Diversi	on Berm		Communication						
							\dashv		
							_		
				1			_		
Site Condition	ns								
an unauthorized	d discharge (such	as sedim	nent, gravel, oil, HDI) fluid etc) occurris	og to wet			
york delilled iii	diately contact M	VP Enviro	onmental Permitting	ance activi Coordina	ity or ineff tor.	ective BMP?	lf yes, t	s, or ake	No
ve inactive dist						irements?			Yes
ve inactive distress slopes 3:1 and	d greater stabilize	d with app	al grade) been stab propriate BMPs as p complete Slide Rep	er E&S pl	ans?	irements?			Yes

PCSM BMPs (List BMPs and note if ins picture is required.)	Date/Time 8/6/2018		Report #	5879
THE THE IC PARTITION I	stalled and maintained as	per the plan. If corre	ective action is	s needed, a
PCSM BMPs	Compliance	Corrective A	ction	Corrective
	Level	001100111011	otion	Time Fram
Special design of the second				
	The state of the s			1000
. Identify all remedial measures that have	heen taken since the nr	evious inspection was	conducted	
omments (Reference above questions as erformed SWPPP inspection on Spread H sec				
sues with the perimeter ECD's. The contractond sumps. All observed issues are placed on todated.	r is currently working to addi the master punch list. Once t	ess these issues along hese issues are address	with maintenan	ce of waterbars ist will be
		igadel w	ndali pena	
ote: It is a condition of National Pollutant I		stem and Erosion and	Sediment pe	

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.



I certify under penalty of law that I have read and understand this document and that this document and all attachments were prepared in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Inspector's Name (printed): Mike Ren fro

Inspector's Signature:

Date: 7-3/-18

Spread H Report # 3548 5WIN 1369 ESIN 0946

Project Nan	ne H-600 Pipeline Spread H	A	FE 12430	0138	Spread	H-600 Pipeline	Spre
Contract	or Precision				Report #	5548	
Inspect	or Glenn Mike Renfro				Date/Time	7/31/2018 4:0)2 F
Permit #	TBD	Inspection Type	VA SWPP		Station Beg	in 13415+00)
State	VA	Inspection Area	Full		Station E	nd 13670+00)
County	Franklin	Ground	Muddy		Temp	perature (°F)	78
Municipality N/A		Weather	Light Rain		Rain	Gauge (in)	3.
GPS Location	36.9719043214098, -79.870	1569870288		Rain Ac	cumulation '	Time (days)	1.
	oved (stamped) E&S Plan						Т
Are there act (If yes, notify	tivities occurring outside of the MVP Environmental F	f the limits of disturbatements	nce show r and exp	n on the p lain in com	lan drawings? iments.)	?	
Is Constructi followed? (If	on sequence outlined in th No, notify MVP Environme	e construction notes ental Permitting Coor	of the E& dinator an	S plan set d explain i	or PCSM plan n comments.)	n set being	
E&S BMPs is required.)	(List BMPs and note if insta	alled and maintained	as per the	e plan. If c	orrective action	on is needed,	, a
	E&S BMPs	Compliance Level		Correct	ive Action	Cor	
Compost Filter Se	ock	Communication	Mainte	nance requ	ired	48 Hou	ırs
Roadside Ditch		Communication	Mainte	nance requ	ired	48 Hou	ırs
Rock Constructio	n Entrance	Acceptable					
Silt Fence (Filter	Fabric Fence)	Communication	Mainte	nance requ	ired	48 Hou	ırs
Silt Fence (Reinfo	orced Filter Fabric Fence)	Communication	Mainte	nance requ	ired	48 Hou	ırs
			+				
5. Site Condition	ons						
ls an unauthorize	ed discharge (such as sed limits of disturbance result nediately contact MVP Env	ing from earth disturb	pance acti	vity or inef	ng to waters, fective BMP?	wetlands, or If yes, take	
	sturbed areas (stockpiles,				uirements?	TANK TEN	T
						-	+
Are slopes 3:1 at	nd greater stabilized with a	appropriate BMPs as	per E&S	plans?			1

	00138	Date/Time 7/31/201	8 4:02 PM	Report #	5548
6. PCSM	BMPs (List BMPs and note	if installed and maintained as	per the plan. If co	prrective action is	needed, a
picture i	s required.)				
PCSM BMPs		Compliance	Corrective	Action	Corrective
		Level	Concente Action		Time Frame
7. Identify	all remedial measures that	have been taken since the pre	evious inspection w	as conducted.	
Performed S were multipl waterbars a	e maintenance issues observe nd end treatments requiring m	ns as appropriate.) I section. The site received heavy and with the perimeter ECD's. The aintenance throughout the section hese issues. Once these issues.	RCE's were in accept. All the observed is	table condition. The sues were placed of	ere are multiple on the punch list
Crew are cu	rrently working on correcting to	nese issues. Once these issues a	re corrected, the ma	ster punch list will I	be updated.
Note: It is a	condition of National Pollut	tant Discharge Elimination Sys			rmits that a
naintenano	e program be conducted to	tant Discharge Elimination Sys provide for the operation and	item and Erosion a maintenance of all	and Sediment per BMPs to be insp	ected on a
naintenano veekly basis	e program be conducted to and after each stormwate	provide for the operation and revent. Please list in the space	stem and Erosion a maintenance of all ce provided comm	and Sediment per BMPs to be insp ents to note if rep	pected on a pairs or
naintenanc veekly basis eplacemen	e program be conducted to s and after each stormwate t are needed or have been	provide for the operation and	etem and Erosion a maintenance of all ce provided comme the inspection. Fa	and Sediment per BMPs to be insp ents to note if rep ilure to conduct t	pected on a pairs or he required

