Mour Mour	ILC V	alley		Visua	I S	ite	e Ins	specti	on Repo	ort	İ	
Project Nar	ne	H-600 Pipe	line Spread H		AF	E	124300	138	Spread	H-6	00 Pipeline S	pread H
Contractor Precision						Report #	7041					
Inspect	Inspector Joe Scott								Date/Time	8/2	8/2018 9:2	7 AM
Permit # TBD			Inspection Type V		VA	VA SWPP		Station Begin 13024+		13024+50		
State	State VA		Inspection Area		Partial		Station End 13120+17					
County	y Franklin		Ground		Damp			Temperatur		ture (ºF)	88.00	
Municipality	N/A			Weather		Sunny			Rain Gauge (in		auge (in)	0.00
GPS Location	PS Location 37.1253764815974, -80.1206			3969004871			Rain Ac		ccumulation Time (days)		1.00	
1. Are the appr	ove	d (stampe	d) E&S Plan a	and PCSM Plan _I	ores	ent	on site	e?				Yes
Are there activities occurring outside of the limits of disturbance shown on the plan drawings? (If yes, notify the MVP Environmental Permitting Coordinator and explain in comments.)							No					
	Is Construction sequence outlined in the construction notes of the E&S plan set or PCSM plan set being followed? (If No, notify MVP Environmental Permitting Coordinator and explain in comments.)									Yes		
4. E&S BMPs (is required.)	List	BMPs and	d note if insta	lled and maintair	ned	as	per the	plan. If o	corrective acti	ion i	is needed	, a pictu
E&S BMPs			Compliance Correct			Correc	tive Action			Corrective		
Compost Filter So	ock			Communication			Needs	replaced w	here it has be	en d	lam 24 Hou	ırs
Erosion Control B	lank	æt		Acceptable								
Housekeeping			Communication			Trash and broken mats need to be			be r	e rem 24 Hours		
Rock Construction Entrance			Acceptable									
Silt Fence (Filter Fabric Fence)			Communication Needs mail			maintenan	nance along FR-290			24 Hours		
Silt Fence (Reinfo	orce	d Filter Fab	ric Fence)	Acceptable								
Straw Bale Barrier			Acceptable									
Sump Pit			Acceptable									
Waterbar	<i>N</i> aterbar			Acceptable								
5. Site Conditi	ons	;										
beyond defined	limit	ts of distur	bance resulti	ment, gravel, oil, ng from earth dis ironmental Permi	turk	an	ce activ	vity or ine	•			
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								Yes				
		arootor oto	hilized with a	ppropriate BMPs	2 2 2	ne	r F&S i	olans?				Yes

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No

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

AFE 124300138	Date/Time 8/28/201	18 9:27 AM	Report #	7041
6. PCSM BMPs (List BMPs and note in picture is required.)	if installed and maintained as	per the plan. If co	orrective action is	s needed, a
picture is required.) PCSM BMPs	Compliance	Corrective	e Action	Corrective
r dom bin d	Level	Our cour.	e Action	Time Frame
	+			
	+			
7. Identify all remedial measures that	have been taken since the pr	evious inspection	was conducted.	
Comments (Reference above question	ns as appropriate.)			
Attended the MVP inspectors morning mee MVP-FR-289 and met with environmental	eting at 6:30am. Met with lead El Forman and discussed his plans	l and discussed acti for the day.	ivities for the day.	Fraveled to
Started at 13024+50 and performed a walk appear to be in place and properly maintai slope is stabilized with curlex except for the	ined. Water bars on the slope ab			
At stream crossing S-H1 bridge was being side above the stream, were within specific of the travel lane.				
At S-G26 and S-G27 water bars are within The silt sock could use some maintenance	specifications, sumps have bee on the going away side of the s	n recently cleaned of tream crossing.	out, and the mat br	idge was clean.
At access road FR-291 the ECD's near the starting to fill with dirt and could use some		aned and maintaine	d. The gravel on th	ne access road is
Note: It is a condition of National Pollu	tant Discharge Elimination Sy	stem and Erosior	and Sediment p	permits that a

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

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

AFE 124300138 Date/Time 8/28/2018 9:27 AM Report # 7041 **Pictures** 121011° -043% 327° N33W 5813mils TRUE 014° N14E 0249mils TRUE 300 | 330 | N | | N | 030 | LENS **GPS Location GPS Location** 37.1252668043944, -80.1210645307602 37.1252676844943, -80.1210672967882 ECD's have been maintained, mat bridge is Slope is stabilized except travel lane. Water clean of soil. No impact to resource. 13024+50 bars maintained and functional, 13025+50 Description Description 080.116551° ↑ 2668f +037.127737° / -080.116540° 10:21:40 Log S72W 4480mils TRUE 337° N23W 5991mils TRUE LENS 1.0 X **GPS Location GPS Location** 37.1277450817052, -80.116447024122 37.1276494860995, -80.1166271512211 Cleaning as he crossed. S-H1 13043+00 Sumps recently cleaned out. 13043+50 Description Description +037.127264° / -080.111945° 7.127109° / -080.110102°

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Description

GPS Location |37.1269573504451, -80.1101441682131

could use some maintenance.

Water bars are within specifications. Sumps

have been recently cleaned out. Silt sock

GPS Location

Description

37.1272387309346, -80.1120300126077

S-G26. 13060+00

Water bars and sumps maintained up slope of