

FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant
Inspection Date:	Wednesday, August 15, 2018	Project Contact:	Brian Clauto
Spread: Locations in Spread G inspected included MP 218.31- 218.37, MP 222.04- 222.90, MP 211.76, MP 209.86,MP 214.36	Spread G	Weather (Wet/Dry/Rain):	Dry
STAGE OF CONSTRUCTI	ON: (Check all that apply)		
Clearing	Rough Grading	Trench Excavation	Pipe Assembly, Testing & Installation
Backfilling and Grade	e Restoration Final Grading	& Stabilization	Other:
Are all control meas condition in accorda applicable, manufac	d and implemented in accordance with the nt control plan and stormwater management ures properly maintained in effective openince with good engineering practices and, sturer specifications? ment deposition were observed?	ent plans? rating	
Comments: Area 1 - Spread G, near MP 218 station 11527+00 through 11530+00 slope drains observed were not built to spec. Recommended Corrective Action: Build all slope drains with inlet protection per the spec Area 2 - Spread G, near MP 218 near station 11529+00 the water bar observed required maintenance including the end treatment Recommended Corrective Action: Repair all controls per the annual standard and specs. Area 3 - Spread G, near MP223 station 11776+80 through MP 222.9 station 11769+60, slope drains observed were not built to spec. Recommended Corrective Action: Build all slope drain with inlet protection per the spec.			
Deadline: Within 24hrs of notification			
The recommended corrective action deadline date applies to all conditions noted on this report unless otherwise noted. If listed condition(s) currently constitute non-compliance and/or corrective actions are not completed by the deadline, other enforcement actions may be issued to the entity responsible for ensuring compliance on the above project.			

__ Date: <u>8-20-18</u>

Inspector Signature:___



FIELD INSPECTION PHOTO LOG

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Fig. 1
Near MP258 station 11529+00, slope drain observed was not built to spec and water bar required maintenance



Fig. 3 Near station 11529+00 water bar observed required maintenance



Fig. 2 Near station 11529+00 end treatment observed required maintenance



Fig.

Near station 11776+80 slope drain observed lacked inlet protection

