

FIELD INSPECTION

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant
Inspection Date:	Wednesday, October 10, 2018	Project Contact:	Brian Clauto
Spread: Montgomery County MP 226 St#11933-11965	Spread G	Weather (Wet/Dry/Rain):	Wet
STAGE OF CONSTRUCTION: (Check all that apply) Clearing Rough Grading Trench Excavation Pipe Assembly, Testing & Installation			
 ☑ Backfilling and Grade	_	& Stabilization	Other:
Are controls installed erosion and sedimed Are all control meas condition in accorda applicable, manufac	d and implemented in accordance with the nt control plan and stormwater manageme ures properly maintained in effective oper nce with good engineering practices and,	Yes No N/A e approved ⊠ □ □ ent plans? rating □ □ □	
 Area 1 –MP 226 St#11952+58 through St#11953+88 erosion has occurred below rock of waterbars repair and re install per the spec MVP17.7 			
Deadline: Within 24hr 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.			



FIELD INSPECTION PHOTO LOG

Fig. 2

Project Name: Mountain Valley Pipeline Date: Wednesday, October 10, 2018

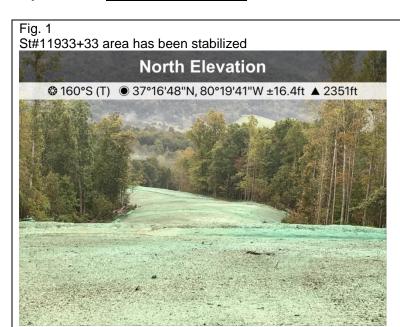
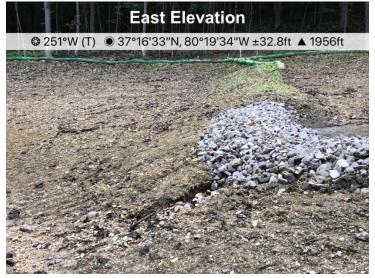


Fig. 3 At St#11953+58 rill erosion has occurred below rock of waterbar







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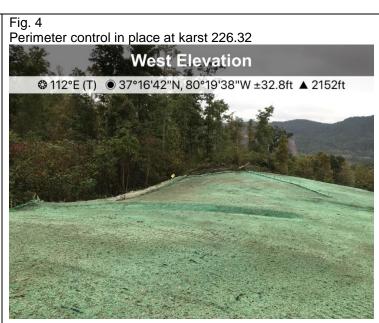


Fig. 5
Perimeter control in place at karst 226.02

North East Elevation

② 226°SW (T) ③ 37°16'43"N, 80°19'39"W ±98.4ft ▲ 2262ft

