

**Table 11. Completed Station and Interconnect Crossings (revised 10/13/2021)
Individual Permit Application
Mountain Valley Pipeline Project**

Feature Name	Water Type	Cowardin Class ¹	County	Latitude ²	Longitude ²	Stream Temporary Linear Feet Impact (ft)	Stream Permanent Linear Feet Impact (ft)	Temporary Impacts within Construction Limits (acres)	Permanent Conversion Impacts within Construction Limits (acres)	Permanent Fill Impacts within Construction Limits (acres)	Type of Impact	Impact Duration (Discharge)	Mitigation (Bank and/or ILF) ³	Figure
S-J63	RPW	R4SB3	Wetzel	39.562824	-80.541691	100	-	0.0069	-	-	Mobley Interconnect	Temporary	-	4-1
S-ST13	RPW	R4SB3	Wetzel	39.562750	-80.541814	-	152	-	-	0.0105	Mobley Interconnect	Permanent	Foster Run	4-1
S-ST14	NRPW	R6	Wetzel	39.562629	-80.541666	-	102	-	-	0.0047	Mobley Interconnect	Permanent	Foster Run	4-1
S-ST10	RPW	R4SB3	Wetzel	39.562384	-80.542424	-	158	-	-	0.0145	Mobley Interconnect	Permanent	Foster Run	4-1
S-ST10	RPW	R4SB3	Wetzel	39.562262	-80.542374	20	-	0.0018	-	-	Mobley Interconnect	Temporary	-	4-1
W-YZ8	NRPWW	PEM	Wetzel	39.535721	-80.525972	-	-	0.0104	-	-	Bradshaw Compressor Station	Temporary	-	4-12
S-AA12-EPH	NRPW	R6	Braxton	38.723574	-80.502080	16	-	0.0014	-	-	Harris Compressor Station	Temporary	-	4-189, 4-190
S-AA15	RPW	R4SB5	Braxton	38.722646	-80.505148	-	94	-	-	0.0054	Harris Compressor Station	Permanent	Kincheloe	4-190
W-EE6	NRPWW	PEM	Fayette	37.869071	-80.759476	-	-	-	-	0.0026	Stallworth Compressor Station	Permanent	ILF	4-419
W-EE7	NRPWW	PEM	Fayette	37.868952	-80.759689	-	-	-	-	0.0045	Stallworth Compressor Station	Permanent	ILF	4-419
S-A104	NRPW	R6	Fayette	37.869012	-80.757538	115	-	0.0211	-	-	Stallworth Compressor Station	Temporary	-	4-419
S-A104	NRPW	R6	Fayette	37.868771	-80.757108	-	215	-	-	0.0395	Stallworth Compressor Station	Permanent	Spanishburg	4-419
S-QR4	RPW	R4SB5	Fayette	37.865963	-80.762036	-	147	-	-	0.0135	Stallworth Compressor Station	Permanent	Spanishburg	4-420
S-QR4	RPW	R4SB5	Fayette	37.865903	-80.761885	54	-	0.0050	-	-	Stallworth Compressor Station	Temporary	-	4-420

Notes:

- 1 - Field classification based on Cowardin et al. 1979. See wetland delineation report for more details.
- 2 - in decimal degrees
- 3 - Mitigation bank based on the location of the impact and availability of mitigation credits in the impact area.
 - Foster Run - Foster Run Mitigation Bank
 - Hayes Run - Hayes Run Stream and Wetland Mitigation Bank
 - Spanishburg - Spanishburg Mitigation Bank
 - Kincheloe - Kincheloe Mitigation Bank
 - Beverly - Beverly Mitigation Bank