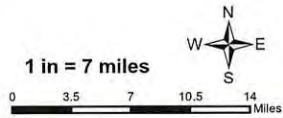


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- Legend**
- Anticipated VMRC Stream Impact
 - USACE Site Verification
 - Study Area - Preliminary Jurisdictional Determination Boundary
 - Limit of Disturbance
 - Cities
 - Interstates
 - Highways
 - Major Roads
 - Water Bodies
 - Urban Areas
 - USDA Forest Service Surface Ownership
 - County Boundaries
 - State Boundaries



Stream ID	NHD Stream Name	Flow Regime
S-F11	Blackwater River	Perennial
S-C21	Bradshaw Creek	Perennial
S-OO6	Craig Creek	Perennial
S-C3	Harpen Creek	Perennial
S-CD6	Little Creek	Perennial
S-I12	Little Creek	Perennial
S-Z13	Little Stony Creek	Perennial
S-C19	Maggodee Creek	Perennial
S-IJ43	Mill Creek	Perennial
S-D8	North Fork Blackwater River	Perennial
S-G36	North Fork Roanoke River	Perennial
S-E11	Pigg River	Perennial
S-NN16	Roanoke River	Perennial
S-NN17	Sinking Creek	Perennial
S-S5	Stony Creek	Perennial
S-C14	Teels Creek	Perennial
S-C17	Teels Creek	Perennial
S-D23	Teels Creek	Perennial

Mountain Valley Pipeline Project

VMRC Stream Overview Map

USACE Norfolk District Richmond Field Office
Including Giles, Craig, Montgomery, Roanoke,
Franklin, and Pittsylvania Counties

September, 2017

Data Sources: ESRI Streaming Data 2014.
Map Projection: NAD 1983 UTM 17N

Document Path: PGH_Z:\EDP_VMP\MapDocs\VMRCP_VA_VMRC_Streams.mxd