

List of submitted References relied upon by Nan Gray, Licensed Professional Soil Scientist, in the Soil Productivity Assessment of the Mountain Valley Pipeline Corridor on the Jefferson National Forest, February 16, 2023:

In addition to her thirty-five years of professional field experience and many years of continuing education to maintain professional soil scientist licenses, the following references relied upon are submitted herewith:

The following reference is submitted separately to the MVP project comment record by The Wilderness Society: Czuba, Jonathon A., P.E., Assessment of erosion, sedimentation, and water quality impacts of the Mountain Valley Pipeline and Equitrans Expansion Project's proposed crossing of the Jefferson National Forest as it pertains to the U.S. Forest Service's Draft Supplemental Environmental Impact Statement dated December 2022, January 30, 2023.

The following reference is submitted separately to the MVP project comment record by The Wilderness Society: Dodds, Pamela C., Ph.D., LPG, January 2023, A Hydrological Assessment of the U.S. Forest Service/Bureau of Land and Management Mountain Valley Pipeline and Equitrans Expansion Project Supplemental Draft Environmental Impact Statement December 2022.

Dominion Pipeline Monitoring Coalition, Case Study of the Columbia Gas Pipeline, Giles County, Virginia (one webpage from the layered internet-based story board), <http://pipelineupdate.org/case-study-no-1/>, the main webpage for which was last accessed February 19, 2023,

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Gray, Nan, LPSS, Letter to Jim Hubbard, Under Secretary of USDA, RE: MVP and Equitrans Expansion Project Draft Supplemental Environmental Impact Statement Comments, November 9, 2020.

Service Forester's Handbook, Miscellaneous Report, R8-MR 11., July 1986, revised 2016. USDA Forest Service Southern Region in Cooperation with Southern State Foresters, USDA Forest Service Southern Region, State & Private Forestry, 1720 Peachtree Road, NW, Atlanta, GA 30367.
<https://sref.info/resources/publications/service-foresters-handbook-r8-mr-11-july-1986>.

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https://vtechworks.lib.vt.edu/bitstream/handle/10919/50441/Soil_survey_montgomery_county_virginia_1985.pdf?sequence=3&isAllowed=y.