

**Mountain Valley Pipeline Project**  
**Docket No. CP16-10-000**  
**Attachment DR5 Water Resources 10b**

DEIS TABLE 4.3.2-11  
 (Updated March ~~February~~ 2017)

**Proposed Waterbody Crossings in the Jefferson National Forest for the  
 Mountain Valley Project a/**

Waterbody Name	Project MP	Flow Type	FERC Classification
<del>Kimballton Branch</del>	<del>196.7</del>	<del>Perennial</del>	<del>Intermediate</del>
<del>UNT to Kimballton Branch</del>	<del>196.7</del>	<del>Ephemeral</del>	<del>Minor</del>
Kimballton Branch S-PP14	196.7AR	Perennial	Intermediate
UNT to Kimballton Branch S-PP15	197.2AR	Perennial	Minor
UNT to New River S-PP17	197.8AR	<del>Ephemeral</del> Intermittent	Minor
<del>UNT to New River</del>	<del>197.8</del>	<del>Intermittent</del>	<del>Minor</del>
Curve Branch S-PP18	197.8AR	Intermittent	Minor
<del>Kimballton Branch</del>	<del>198.9</del>	<del>Perennial</del>	<del>Intermediate</del>
<del>UNT to Kimballton Branch</del>	<del>198.9</del>	<del>Perennial</del>	<del>Minor</del>
UNT to Curve Branch S-PP19	197.8AR199.4	Intermittent	Minor
Clendennin Creek S-UU8	197.8199AR.7	Perennial	Minor
Clendennin Creek S-UU9	AR	Perennial	Minor
<del>Clendennin Creek</del>	<del>199.7</del>	<del>Perennial</del>	<del>Minor</del>
UNT to Clendennin Creek S-HH11	197.8AR199.8	Ephemeral	Minor
UNT to Clendennin Creek S-HH12	197.8AR199.8	Ephemeral	Minor
UNT to Clendennin Creek S-HH14	197.81AR99.8	Ephemeral	Minor
UNT to Clendennin Creek S-HH15	197.8AR199.8	Perennial	Minor
UNT to Clendennin Creek S-HH16 <del>5</del>	197.81AR99.8	Perennial	Minor
UNT to Craig Creek S-PP20	218.89.2	Intermittent	Minor
UNT to Craig Creek S-PP21	219.1	Ephemeral	Minor
UNT to Craig Creek S-PP22	218.89.2	Intermittent	Minor
UNT to Craig Creek S-HH18	219.69	<del>Perennial</del> Ephemeral	Minor
UNT to Craig Creek S-RR14	219.9	Perennial	Minor
<u>a/</u> All waterbodies listed in the table would be crossed using a dry open-cut method			