

Appendix A-8

Region 8

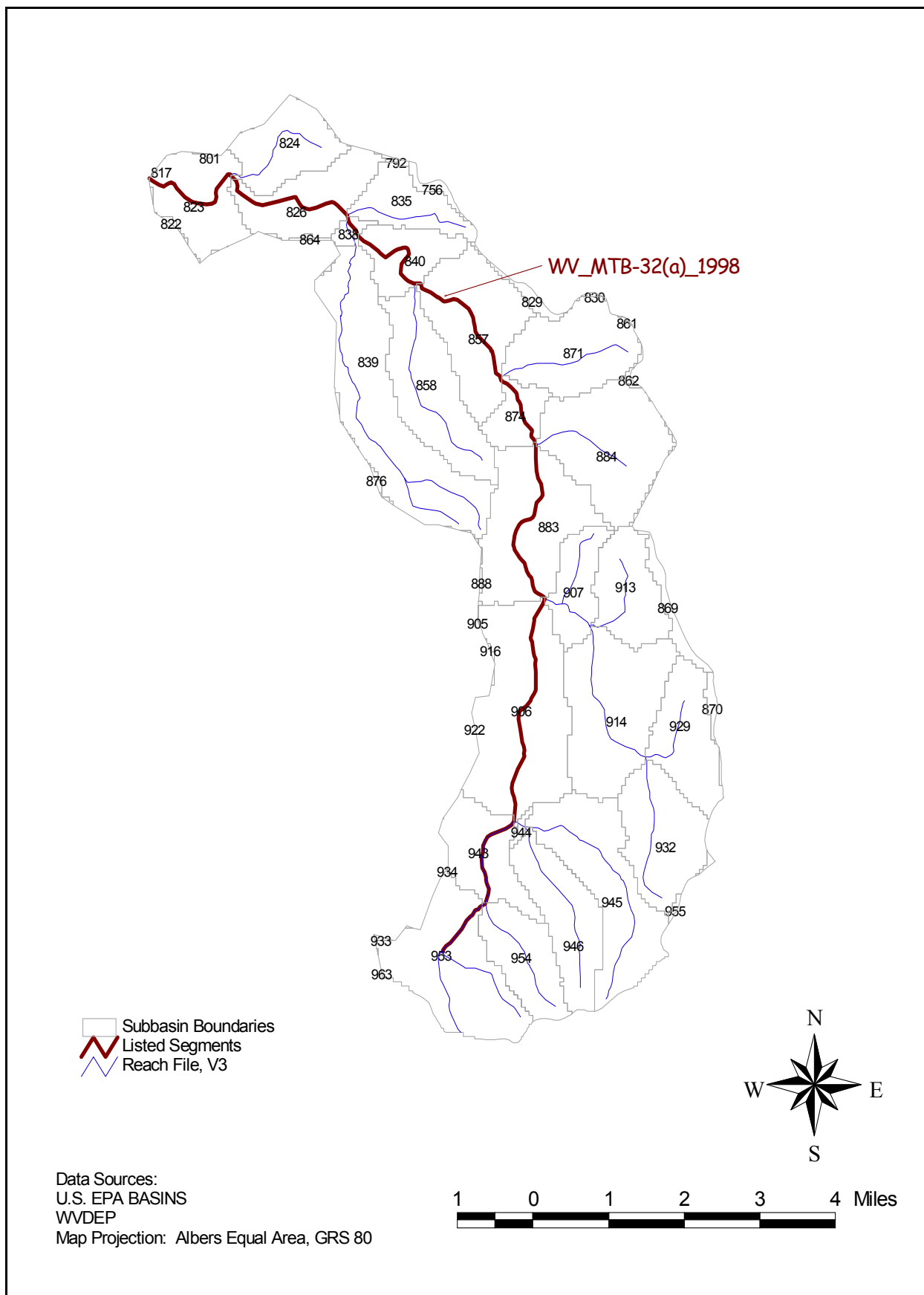


Figure 1. Region 8-Buckhannon River, Left Fork, Randolph County

TMDLs for Region 8 were developed in 1998, *Metals TMDL for Buckhannon River, West Virginia*. The allocation results from this report are summarized in Tables 5a-5c. Refer to the report for a more detailed description of the TMDL development methodology and TMDL allocation. Note that the watershed column refers to the watersheds in the Buckhannon TMDL. 5020001018 represents the following SWS used in development of the Tygart watershed TMDLs: 902, 883, 896, 898, 897, 911, 936, 946, 951, 938, 931, 949, and 960. 5020001020 represents 969, 970, 1001, 1005, and 1018. 5020001021 represents 1004, 1007, 1019, 1036, 1035, 1037, and 1040.

Table 5a. Aluminum existing and allocation loadings (lbs/yr)

Aluminum		
Watershed	Existing(lbs/yr)	Allocation(lbs/yr)
5020001018	17901	14101
5020001020	12941	6037
5020001021	12337	9233
All Subwatersheds	483065	445501

Table 5b. Iron existing and allocation loadings (lbs/yr)

Iron		
Watershed	Existing(lbs/yr)	Allocation(lbs/yr)
5020001018	23312	18044
5020001020	17974	8020
5020001021	15291	11365
All Subwatersheds	623687	575492

Table 5c. Manganese existing and alloaction loadings (lbs/yr)

Management		
Watershed	Existing(lbs/yr)	Allocation(lbs/yr)
5020001018	4827	4287
5020001020	2632	1541
5020001021	2506	2173
All Subwatersheds	152839	148616