

NOTICE OF ERRATA

“Mid-Atlantic Highlands Streams Assessment”

EPA/903/R-00/015

Erroneous information was provided for “**Fish IBI**” on Page 60, Appendix B, Table B3. Please substitute the corrected page which can be found on side 2 of this errata sheet.

March 2001

Appendix B: Table B3. Percent of stream miles in poor condition or affected by potential stressors for the Mid-Atlantic Highlands, four Highland ecoregions, three watersheds, and two states.

Constituents	MID-ATLAN- TIC REGION	ECOREGION				WATERSHED				STATE		
		North-Central Appalachians	Ridge & Blue Ridge		Western Appalachians	Chesapeake Monongahela	Allegheny- Monongahela	Kanawha- Upper Ohio	Pennsylvania	West Virginia	STATE	
			Valley	Valley							Pennsylvania	West Virginia
Fish IBI ¹	31	43	14	31	30	23	31	41	27	44		
EPT Index ¹	27	24	14	36	37	20	22	36	27	25		
Nonnative Fish ²	31	36	19	40	19	31	46	20	44	26		
Fish Tissue Contamination ³												
- Carcinogens	10	12	5	16	7	5	19	9	15	1		
- Mercury	4	8	0	0	6	4	14	0	9	0		
Mine Drainage ⁴	14	24	0	0	24	3	20	21	16	13		
Acidic Deposition ⁴	11	24	8	2	0	11	26	7	14	14		
Total Nitrogen ⁶	4	2	1	15	24	7	2	17	8	1		
Total Phosphorus ⁵	5	1	1	3	20	2	2	13	9	5		
Riparian Habitat	24	31	5	34	28	12	28	30	21	26		
Instream Habitat	25	10	28	28	38	25	6	30	19	18		
Watershed Condition ¹	25	27	10	35	31	21	36	22	38	9		

1 % stream miles in poor condition

2 % stream miles with nonnative fish

3 % stream miles with at least one constituent above human health carcinogen criteria or above mammalian mercury criteria

4 % stream miles affected

5 % stream miles with TP > 100 ug/L EPA guideline

6 % stream miles with TN > 3,000 ug/L, based on TP guideline