Errata and Additions

The addition of Appendix D is a division of the allocations into assessement units rather than the entire watershed, as presented in the draft and final TMDL for the Wabash River watershed found in Section 5.0, Tables 5-1, 5-2, and 5-3. Further, AUs 010 and 040 were listed in the 2002 303(d) list, but AU 030 was not. Allocations were developed for AU 030 because it was integral to the modeling effort and contributes significant hydrological input to the uppermost portions of AU 010. Reductions are needed in all three assessment units to meet the standards (even if the segment was not listed).

Page	**errors**	**correction**
2	photo caption Vanderbush Creek	Vanderbush Ditch
2		Add: The waterbodies were listed both in the 2002 303(d) listing and the 2004 303(d) listing portion of Ohio's 2004 Integrated Report.
11	Figure 3-3 nitrate + nitrate	nitrate + nitrite
12	Figure 3-4 nitrate + nitrate	nitrate + nitrite
13	Sharpely	Sharpley
17	4.1 These including the following:	These include the following:
21	Table 5-1 Existing load Oct = 944	949
	Table 5-1 Loading Capacity Jan = 1,673	1,672
	Table 5-1 Loading Capacity Jun = 1,391	1,390
	Table 5-1 Loading Capacity Dec = 667	669
	Table 5-1 Loading Capacity Dec = 31	33
	Table 5-2 May MOS = 186	855
	Table 5-2 Nov MOS = 32	364
	Table 5-2 May LA = 13,242	12,573
	Table 5-2 Nov LA = 6,543	6,211
22	Table 5-3 May MOS = 4,729	25,467
	Table 5-3 Nov MOS = 1,446	17,062
	Table 5-3 May LA = 477,373	456,635
	Table 5-3 Nov LA = 321,600	305,984

Page	errors	correction
31	[INSERT DATE}	February 26, 2004
31	Appendix D	Appendix E
31	[to be added after the public comment period].	Omit phrase in [ ]
NA		Added Appendix A Large CAFOs in the Wabash River Watershed
NA		Appendix B Summary of Available Total Phosphorus, Nitrate+Nitrite, and Total Suspended Solids Data for the Wabash River Watershed, Ohio
NA		Added Appendix D Assessment Unit Load and Wasteload Allocations
NA		Added Appendix E Response to Comments