Erratum

Owing an editorial oversight an uncorrected table 2 in the article 'The occurence of internal phosphorus loading in two small, eutrophic, glacial lakes in northeastern Ohio' appeared in Hydrobiologia vol. 56,2 pag. 132. Please find the corrected table below.

Table 2. Summer (May-Aug.) phosphorus budgets (gms.) and rates of internal phosphorus loading for Twin Lakes.

	1972 (120 days)	1973 (126 days)	1974 (119 days)
A. East Twin Lake			
1. P_{Lext}	40212 g	35534 g	45888 g
2. P_{out}	33827	29027	35531
3. P_{Lnet}	6385	6507	10357
4. ΔP_{Lake}	38330	84908	32742
5. P_{Lint}	31945	78401	22385
6. % of P increase due to P_{Lint}	83.3%	92.3%	68.4%
7. *Rate P_{Lint} ($mgP/m^2/day$)	0.990	2.310	0.707
8. **Rate P_{Lint} ($mgP/m^2/day$)	2.202	6.990	2.480
B. West Twin Lake			
1. P_{Lext}	22069 g	15712 g	35392 g
2. P_{out}	12687	21166	18228
3. P_{Lnet}	9382	−5454	17164
4. ΔP_{Lake}	93071	108883	49937
5. P_{Lint}	83689	114337	32773
6. % of P increase due to P_{Lint}	89.9%	105.0%	65.6%
7. *Rate of P_{Lint} ($mgP/m^2/day$)	2.050	2.668	0.810
8. **Rate of P_{Lint} ($mgP/m^2/day$)	6.687	9.939	2.878

*Based on lake sediment area: ETL = 26.88 ha., WTL = 34.02 ha.
**Based on mean area of anoxic sediments: ETL = 12.09 ha. (1972), 8.89ha. (1973), 7.66 ha. (1974); WTL = 10.43 ha. (1972), 9.13 ha. (1973), 9.57 ha. (1974).