

OHIO RIVER BACTERIA SAMPLING DATA 1999-2001

OVWB	MILEPOINT	STATION	# MONTHS SAMPLED	# MONTHS EXCEEDING	% EXCEEDANCES	ASSESSMENT
OVWB 01	1.4	Pittsburgh	5	5	100%	NOT SUPPORTING
OVWB 01	4.3	Pittsburgh	11	11	100%	NOT SUPPORTING
OVWB 08	86.8	Wheeling	6	2	33%	NOT SUPPORTING
OVWB 08	91.4	Wheeling	6	4	67%	NOT SUPPORTING
OVWB 08	92.8	Wheeling	12	12	100%	NOT SUPPORTING
OVWB 15	305.1	Huntington	6	3	50%	NOT SUPPORTING
OVWB 15	308.1	Huntington	6	5	83%	NOT SUPPORTING
OVWB 15	314.8	Huntington	12	7	58%	NOT SUPPORTING
OVWB 19	462.6	Cincinnati	6	1	17%	PARTIALLY SUPPORTING
OVWB 20	470	Cincinnati	6	1	17%	PARTIALLY SUPPORTING
OVWB 21	477.5	Cincinnati	12	4	33%	NOT SUPPORTING
OVWB 24	594	Louisville	6	1	17%	PARTIALLY SUPPORTING
OVWB 25	608.7	Louisville	6	1	17%	PARTIALLY SUPPORTING
OVWB 25	619.3	Louisville	12	12	100%	NOT SUPPORTING
OVWB 29	791.5	Evansville	6	3	50%	NOT SUPPORTING
OVWB 29	793.7	Evansville	5	5	100%	NOT SUPPORTING
OVWB 29	797.3	Evansville	12	6	50%	NOT SUPPORTING

Criteria:

- FECAL- Not to exceed 400 in more than 10% of samples taken during month
Not to exceed 200 as a monthly geometric mean (at least 5 samples required)
- E.COLI- Not to exceed 240 in any single sample
Not to exceed 130 as a monthly geometric mean (at least 5 samples required)