

<u>SITE ID</u>	<u>COUNTY</u>	<u>CITY</u>	<u>TEST LOCATION</u>	<u>TEST TYPE</u>	<u>BEACH NAME</u>	<u>BEACH ID</u>	<u>COLLECTION DATE</u>
MICHSH37	LAPORTE	MICHIGAN CITY	STOP 37 SP	E. COLI SAMPLING	STOP 37 (MICHIANA SHORES)	IN753470	5/25/2004
DUNELN31	LAPORTE	MICHIGAN CITY	Duneland Beach SP1	E. COLI SAMPLING	STOP 31 (DUNELAND BEACH)	IN365394	5/25/2004
DUNELN34	LAPORTE	MICHIGAN CITY	Duneland Beach SP2	E. COLI SAMPLING	STOP 34 (DUNELAND BEACH)	IN365394	5/25/2004
LONGBH26	LAPORTE	MICHIGAN CITY	LongBeach SP2	E. COLI SAMPLING	STOP 26 (LONG BEACH)	IN740775	5/26/2004
LONGBH19	LAPORTE	MICHIGAN CITY	LongBeach Sp1	E. COLI SAMPLING	STOP 19 (LONG BEACH)	IN740775	5/26/2004
SHERIDN7	LAPORTE	MICHIGAN CITY	Sheridan Beach SP2	E. COLI SAMPLING	STOP 7 (SHERIDAN BEACH)	IN350941	5/26/2004
SHERIDN2-1	LAPORTE	MICHIGAN CITY	Sheridan Beach SP1	E. COLI SAMPLING	STOP 2-1 (SHERIDAN BEACH)	IN350941	5/26/2004
SHERIDN2-2	LAPORTE	MICHIGAN CITY		E. COLI SAMPLING	STOP 2-2 (SHERIDAN BEACH)		
SHERIDN2-3	LAPORTE	MICHIGAN CITY		E. COLI SAMPLING	STOP 2-3 (SHERIDAN BEACH)		
WASHPRK1	LAPORTE	MICHIGAN CITY	WASHPRK1	E. COLI SAMPLING	WASHINGTON PARK1	IN945823	6/2/2004
WASHPRK2	LAPORTE	MICHIGAN CITY	WASHPRK2	E. COLI SAMPLING	WASHINGTON PARK2	IN945823	6/2/2004
WASHPRK3	LAPORTE	MICHIGAN CITY	WASHPRK3	E. COLI SAMPLING	WASHINGTON PARK3	IN945823	6/2/2004
WASHPRK4	LAPORTE	MICHIGAN CITY	WASHPRK4	E. COLI SAMPLING	WASHINGTON PARK4	IN945823	6/2/2004
WASHPRK5	LA PORTE	MICHIGAN CITY	WASHPRK5	E. COLI SAMPLING	WASHINGTON PARK5	IN945823	7/7/2004

<u>LOCATION DETAIL</u>	<u>LOCATION ADDRESS</u>	<u>LOCATION ZIPCODE</u>	<u>LOCATION STATE</u>	<u>COMMENTS</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>	<u>SOURCE</u>	<u>GEO TYPE (GPS UNIT)</u>	<u>HZ ACC</u>
LINEUP W/STOP 37 STAIRS					41.76111	-86.82384	018	003	1.4011
STOP 31 STAIRS					41.75456	-86.83747	018	003	1.0253
STOP 34 STAIRS					41.75742	-86.83195	018	003	0.9105
STOP 26 STAIRS					41.74909	-86.84988	018	003	0.9812
STOP 19 STAIRS					41.74217	-86.86608	018	003	1.1198
STOP 7					41.73421	-86.88592	018	003	1.4842
STOP 2 (EAST OF APARTMENTS)					41.73154	-86.89389	018	003	1.3849
LINE UP W/ BATHROOMS					41.72833	-86.90598	018	003	0.8714
MIDDLE VOLLEYBALL NETS					41.72849	-86.90513	018	003	0.8773
YELLOW LIFEGUARD STAND					41.72867	-86.90445	018	003	0.8862
BLUE LIFEGUARD STAND					41.72878	-86.90400	018	003	0.8867
				Washington Park SP 5	41.73103	-86.89489	018	003	1.1066

<u>HZ COL</u>	<u>HZ DATUM</u>	<u>REF PNT</u>	<u>PGM SYS</u>	<u>IN SPECS</u>	<u>PROGRAM (OFFICE OF WATER QUALITY)</u>	<u>FEAT IND</u>	<u>PDOP (Positional Dilution Of Precision)</u>	<u>RECIEVER</u>	<u>POSITION</u>	<u>STND_DEV (STEADINESS OF GPS)</u>
014	003	108	STATE	Yes	OWQ	Sampling Point	4.51349	GeoExplorer 3	38.00000	2.41865
014	003	108	STATE	Yes	OWQ	Sampling Point	2.98255	GeoExplorer 3	38.00000	0.71788
014	003	108	STATE	Yes	OWQ	Sampling Point	2.48926	GeoExplorer 3	38.00000	1.00568
014	003	108	STATE	Yes	OWQ	Sampling Point	2.59929	GeoExplorer 3	38.00000	1.88965
014	003	108	STATE	Yes	OWQ	Sampling Point	4.60058	GeoExplorer 3	38.00000	2.78099
014	003	108	STATE	Yes	OWQ	Sampling Point	4.87189	GeoExplorer 3	38.00000	0.29882
014	003	108	STATE	Yes	OWQ	Sampling Point	3.19252	GeoExplorer 3	38.00000	0.54815
014	003	108	STATE	Yes	OWQ	Sampling Point	2.30519	GeoExplorer 3	38.00000	0.53413
014	003	108	STATE	Yes	OWQ	Sampling Point	2.30415	GeoExplorer 3	38.00000	0.34791
014	003	108	STATE	Yes	OWQ	Sampling Point	2.62364	GeoExplorer 3	39.00000	0.54992
014	003	108	STATE	Yes	OWQ	Sampling Point	2.25555	GeoExplorer 3	38.00000	0.43020
014	003	108	STATE	Yes	OWQ	Sampling Point	3.39582	GeoExplorer 3	38.00000	2.47454