PROJECT DATA

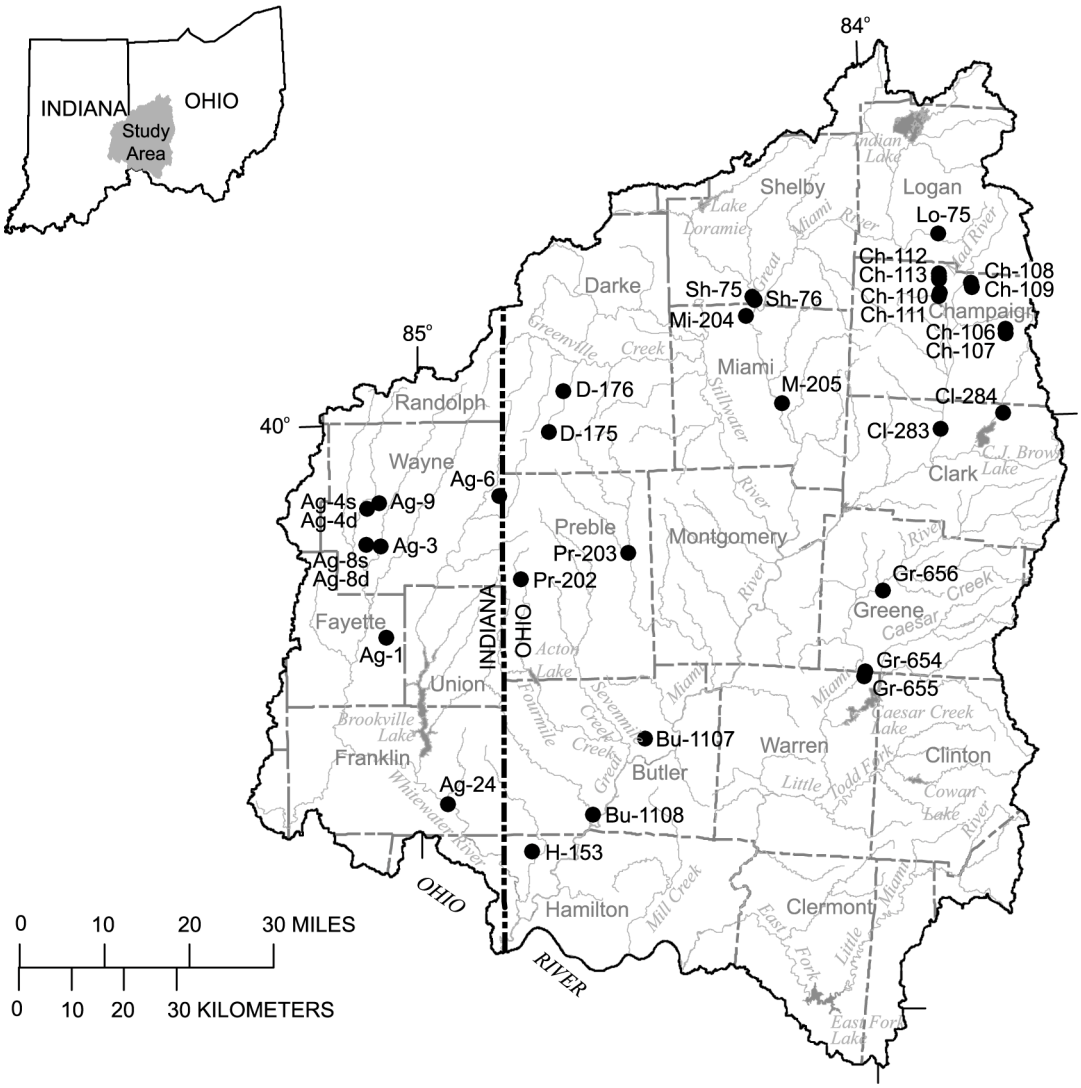
Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES
(Results from selected sites in the Great and Little Miami River Basin)

AGRICULTURAL LAND-USE STUDY

The following tables contain water-level and water-quality data collected for ground-water studies by the Great and Little Miami River Basins NAWQA (National Water-Quality Assessment) Project. A network of 26 shallow and 8 intermediate depth monitor wells were installed and sampled in spring-summer 2000 as part of an Agricultural Land-Use study. NAWQA Land-Use studies focus on the quality of recently recharged ground water so that the influence of land-use practices and natural conditions can be assessed. In this study, monitor wells were installed at randomly selected locations where row-crop production of corn and soybeans overlies the Buried Valley Aquifer System (BVAS). The BVAS consists of highly permeable sand and gravel deposits that filled in buried ancestral river valleys. The BVAS supplies the greatest quantity of water in the area and has been designated a sole-source aquifer by the U.S. Environmental Protection Agency.

Water samples from the monitor wells were tested for physical characteristics, nutrients, major and trace elements, and pesticides. General site and well characteristics data, sampling date and time, water-level records and physical characteristics are presented first. These are followed by nutrient, major ion, trace element, and pesticide data.



PROJECT DATA
Results from Selected Sites in the Great Miami and Little Miami River Basin
(National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[(00300) USGS National Water Information System parameter code; mg/L, milligrams per liter; --, no data]

Station number	Local well number	Map location name	Altitude of land surface datum (feet)	Well depth (feet)	Sample date	Sample time	Water level, below land surface (feet)	Oxygen, dissolved (mg/L) (00300)	pH, water, whole, field (standard units) (00400)
		BUTLER COUNTY, OHIO							
392018084371800	Bu-1108	Shandon, Ohio	560	42	08/02/00	1530	16.92	0.2	6.9
392756084300900	Bu-1107	Trenton, Ohio	640	42	08/02/00	1100	27.16	7.2	6.7
		CHAMPAIGN COUNTY, OHIO							
400850083404700	Ch-106	Kingscreek, Ohio	1145	27	07/13/00	1130	17.91	8.5	7.0
400850083404701	Ch-107	Kingscreek, Ohio	1145	53	07/13/00	1400	18.00	0.4	6.9
401240083492600	Ch-110	Northville, Ohio	1052	20	07/19/00	1100	14.77	8.0	7.2
401240083492601	Ch-111	Northville, Ohio	1052	49	07/19/00	1430	14.68	0.6	7.1
401307083450600	Ch-108	Northville, Ohio	1072	18	07/18/00	1100	6.80	0.3	7.0
401307083450601	Ch-109	Northville, Ohio	1072	49	07/18/00	1330	7.08	0.4	7.0
401359083493100	Ch-112	Northville, Ohio	1079	27	07/25/00	1230	19.66	8.4	7.1
401359083493101	Ch-113	Northville, Ohio	1079	45	07/25/00	1500	18.89	3.6	7.1
		CLARK COUNTY, OHIO							
395849083494501	Cl-283	Springfield, Ohio	930	35	07/12/00	1200	12.52	6.3	6.9
400019083412000	Cl-284	Urbana East, Ohio	1030	11	07/19/00	1800	5.49	0.5	6.9
		DARKE COUNTY, OHIO							
395911084422700	D-175	New Madison, Ohio	1100	19	07/24/00	1700	14.50	9.0	6.9
400320084402400	D-176	Greenville West, Ohio	1018	24	08/08/00	1230	7.09	1.3	7.0
		GREENE COUNTY, OHIO							
393421084003300	Gr-654	Waynesville, Ohio	710	25	07/26/00	1600	21.62	10.8	7.3
393421084003301	Gr-655	Waynesville, Ohio	710	55	07/26/00	1300	42.73	5.8	7.1
394233083576000	Gr-656	Xenia, Ohio	808	11	07/26/00	0930	2.27	9.8	7.1
		HAMILTON COUNTY, OHIO							
391636084452800	H-153	Harrison, Ohio	570	40	08/03/00	1200	30.92	0.4	6.8
		LOGAN COUNTY, OHIO							
401837083492900	Lo-75	Bellefontaine, Ohio	1099	26	07/20/00	1100	21.13	13.7	7.1
		MIAMI COUNTY, OHIO							
400145084106000	Mi-205	Troy, Ohio	820	24	08/01/00	1000	6.51	0.2	7.2
401040084154000	Mi-204	Piqua West, Ohio	890	32	07/28/00	1100	20.84	8.8	7.2
		PREBLE COUNTY, OHIO							
394420084463001	Pr-202	Fairhaven, Ohio	1100	27	08/16/00	1500	11.92	2.1	7.5
394650084320300	Pr-203	Lewisburg, Ohio	900	33	07/17/00	1730	23.51	3.8	7.1
		SHELBY COUNTY, OHIO							
401238084144400	Sh-75	Piqua East, Ohio	890	20	07/27/00	1430	18.79	10.6	7.1
401238084144401	Sh-76	Piqua East, Ohio	890	43	07/27/00	1100	18.43	0.1	7.3
		FAYETTE COUNTY, INDIANA							
393831085043500	Ag-1	Brownsville, Indiana	887	28	08/09/00	1700	5.55	0.2	7.1
		FRANKLIN COUNTY, INDIANA							
392134084563200	Ag-24	Cedar Grove, Indiana	600	50	08/03/00	1630	38.14	1.2	6.7
		WAYNE COUNTY, INDIANA							
394745085051300	Ag-3	Jacksonburg, Indiana	960	46	08/25/00	1000	40.11	--	7.6
394759085071000	Ag-8s	Jacksonburg, Indiana	938	18	08/10/00	1430	13.72	9.2	7.1
394759085071001	Ag-8d	Jacksonburg, Indiana	938	45	08/10/00	1000	11.80	0.1	7.2
395135085070000	Ag-4s	Jacksonburg, Indiana	995	20	08/09/00	1230	10.17	8.8	7.1
395135085070001	Ag-4d	Jacksonburg, Indiana	995	47	08/15/00	0900	12.66	1.5	7.4
395213085052200	Ag-9	Jacksonburg, Indiana	1008	15	08/24/00	1300	10.57	--	--
395248084491600	Ag-6	Whitewater, Indiana	1068	18	08/16/00	1230	3.88	0.9	9.5

PROJECT DATA

Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[µS/cm, microsiemens per centimeter at 25 degrees Celsius; (00095) USGS National Water Information System parameter code; deg C, degrees Celsius; mg/L, milligrams per liter; ANC, acid-neutralizing capacity; FET, fixed-endpoint titration; IT, incremental titration; --, no data]

Local well number	Specific conductance, field median (µS/cm) (00095	Water temperature (deg C) (00010)	Hardness, total (mg/L as $CaCO_3$) (00900)	Calcium, dissolved (mg/L as Ca) (00915)	Magnesium, dissolved (mg/L as Mg) (00925)	Potassium, dissolved (mg/L as K) (00935)	Sodium, dissolved (mg/L as Na) (00930)	ANC, water, unfiltered, FET, field (mg/L as $CaCO_3$) (00410)	ANC, bicarbonate, IT, field (HCO_3) (00450)
				BUTLER COUNTY, OHIO					
Bu-1108	580	14.3	281	76	22	2.3	7.8	285	335
Bu-1107	776	13.2	372	98	31	2.3	8.3	285	335
				CHAMPAIGN COUNTY, OHIO					
Ch-106	663	12.1	344	84	32	1.2	4.0	231	279
Ch-107	685	12.2	368	90	35	1.5	4.7	271	326
Ch-110	630	11.4	322	79	30	1.5	2.1	240	290
Ch-111	693	11.7	365	85	36	1.1	4.2	317	381
Ch-108	834	12.0	426	107	38	1.3	3.1	283	341
Ch-109	821	11.8	425	105	39	1.1	3.3	313	378
Ch-112	657	11.4	343	86	31	1.5	3.4	256	308
Ch-113	694	12.0	364	91	33	1.8	4.1	256	308
				CLARK COUNTY, OHIO					
Cl-283	662	12.3	344	90	29	1.3	7.3	246	297
Cl-284	826	13.2	420	109	36	2.0	9.8	333	401
				DARKE COUNTY, OHIO					
D-175	605	13.2	263	65	24	37	2.4	269	324
D-176	1127	17.1	590	136	60	4.1	9.6	241	291
				GREENE COUNTY, OHIO					
Gr-654	520	13.4	278	72	24	0.6	1.8	317	381
Gr-655	776	15.6	399	103	34	1.3	7.2	332	399
Gr-656	910	14.7	460	120	39	1.6	12.2	246	296
				HAMILTON COUNTY, OHIO					
H-153	677	14.7	330	85	27	2.2	7.0	276	333
				LOGAN COUNTY, OHIO					
Lo-75	721	12.9	358	85	36	1.6	9.2	294	354
				MIAMI COUNTY, OHIO					
Mi-205	724	12.5	351	99	25	1.1	6.6	286	344
Mi-204	668	13.0	311	79	27	1.3	14.3	271	327
				PREBLE COUNTY, OHIO					
Pr-202	580	16.2	223	49	24	2.3	35.6	281	338
Pr-203	709	12.5	315	77	30	2.1	15.9	236	288
				SHELBY COUNTY, OHIO					
Sh-75	675	14.2	346	86	32	0.8	2.4	274	331
Sh-76	665	12.6	350	85	33	1.2	6.0	282	339
				FAYETTE COUNTY, INDIANA					
Ag-1	713	13.1	340	82	32	3.1	18.8	352	430
				FRANKLIN COUNTY, INDIANA					
Ag-24	775	15.2	369	103	27	2.1	10.3	320	386
				WAYNE COUNTY, INDIANA					
Ag-3	438	--	401	91	42	9.0	8.8	518	624
Ag-8s	712	15.8	310	79	28	7.3	16.1	241	291
Ag-8d	715	12.8	362	85	36	1.2	10.6	412	496
Ag-4s	662	15.5	340	85	31	1.7	5.8	250	300
Ag-4d	582	17.0	278	58	31	3.4	11.6	318	378
Ag-9	775	--	373	92	34	1.7	3.2	269	324
Ag-6	592	18.1	109	29	7	2.9	76.9	101	74

PROJECT DATA
Results from Selected Sites in the Great Miami and Little Miami River Basin
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GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[mg/L, milligrams per liter; (00940) USGS National Water Information System parameter code; <, concentration or value reported is less than that indicated; e, estimated value]

Local well number	Chloride, dissolved (mg/L as Cl) (00940)	Fluoride, dissolved (mg/L as F) (00950)	Silica, dissolved (mg/L as SiO_2) (00955)	Sulfate, dissolved (mg/L as SO_4) (00945)	Nitrogen, ammonia plus organic, dissolved (mg/L as N) (00623)	Nitrogen, ammonia, dissolved (mg/L as N) (00608)	Nitrogen, nitrite plus nitrate, dissolved (mg/L as N) (00631)	Nitrogen, nitrite, dissolved (mg/L as N) (00613)	Phosphorus, dissolved (mg/L as P) (00666)
BUTLER COUNTY, OHIO									
Bu-1108	9	0.1	7	18	<.1	<.02	0.64	<.01	<.006
Bu-1107	16	0.1	10	30	<.1	<.02	12.5	<.01	0.035
CHAMPAIGN COUNTY, OHIO									
Ch-106	22	0.1	8	32	<.1	<.02	15.7	<.01	0.037
Ch-107	23	0.1	10	68	<.1	<.02	2.2	<.01	0.050
Ch-110	14	0.3	9	27	e.05	<.02	10.4	<.01	<.006
Ch-111	9	0.9	15	56	e.09	0.07	<.05	<.01	<.006
Ch-108	18	0.2	7	149	e.08	<.02	1.0	0.02	<.006
Ch-109	18	0.2	11	119	e.07	<.02	<.05	<.01	<.006
Ch-112	20	0.2	9	37	e.07	<.02	7.7	<.01	e.003
Ch-113	17	0.2	10	51	e.06	<.02	6.7	<.01	e.003
CLARK COUNTY, OHIO									
Cl-283	19	0.2	8	55	e.06	<.02	6.8	<.01	<.006
Cl-284	24	0.2	8	84	e.09	<.02	2.3	<.01	<.006
DARKE COUNTY, OHIO									
D-175	5	0.2	12	23	0.19	<.02	5.8	<.01	0.126
D-176	23	1.0	22	226	0.28	0.21	0.07	<.01	<.006
GREENE COUNTY, OHIO									
Gr-654	4	0.1	9	9	<.1	<.02	3.2	<.01	<.006
Gr-655	18	0.3	14	43	e.05	<.02	7.2	<.01	<.006
Gr-656	32	0.1	10	180	0.17	<.02	6.7	<.01	<.006
HAMILTON COUNTY, OHIO									
H-153	18	0.3	10	40	0.30	0.22	6.0	0.01	0.024
LOGAN COUNTY, OHIO									
Lo-75	24	0.3	11	44	0.76	<.02	7.2	<.01	<.006
MIAMI COUNTY, OHIO									
Mi-205	18	0.2	9	59	<.1	<.02	3.6	0.02	<.006
Mi-204	26	0.1	9	32	<.1	<.02	4.3	<.01	<.006
PREBLE COUNTY, OHIO									
Pr-202	14	1.2	11	23	0.93	0.74	0.38	0.08	<.006
Pr-203	37	0.2	6	47	0.13	<.02	8.4	<.01	<.006
SHELBY COUNTY, OHIO									
Sh-75	2	0.1	8	15	e.07	<.02	16.4	<.01	<.006
Sh-76	3	0.5	10	81	0.31	0.24	<.05	<.01	<.006
FAYETTE COUNTY, INDIANA									
Ag-1	23	0.3	13	36	0.61	0.49	<.05	<.01	<.006
FRANKLIN COUNTY, INDIANA									
Ag-24	22	0.1	9	66	<.1	<.02	1.7	<.01	<.006
WAYNE COUNTY, INDIANA									
Ag-3	7	0.4	13	78	0.31	0.13	<.05	<.01	e.005
Ag-8s	37	0.2	8	20	0.18	<.02	15.9	<.01	0.317
Ag-8d	2	0.4	16	<.3	1.9	1.8	<.05	<.01	0.021
Ag-4s	17	0.2	10	40	<.1	0.03	11.2	<.01	<.006
Ag-4d	6	0.7	16	2	0.82	0.66	<.05	<.01	<.006
Ag-9	16	0.2	10	30	0.16	<.02	17.7	0.02	e.004
Ag-6	12	1.6	21	167	0.34	0.16	<.05	0.01	0.009

PROJECT DATA

Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[mg/L, milligrams per liter; (00671) USGS National Water Information System parameter code; deg C, degrees Celsius; µg/L, micrograms per liter; <, concentration or value reported is less than that indicated; e, estimated value]

Local well number	Phosphorus, ortho-phosphate, dissolved (mg/L as P) (00671)	Carbon, organic, dissolved (mg/L as C) (00681)	Dissolved solids, residue at 180 deg C (mg/L) (70300)	Aluminum, dissolved (µg/L as Al) (01106)	Antimony, dissolved (µg/L as Sb) (01095)	Arsenic, dissolved (µg/L as As) (01000)	Barium, dissolved (µg/L as Ba) (01005)	Beryllium, dissolved (µg/L as Be) (01010)	Boron, dissolved (µg/L as B) (01020)
				BUTLER COUNTY, OHIO					
Bu-1108	<.01	0.6	336	22	<1	<.9	76	<1	38.7
Bu-1107	0.03	0.5	468	23	<1	e.5	54	<1	30.1
				CHAMPAIGN COUNTY, OHIO					
Ch-106	0.03	0.7	407	9	<1	<.9	48	<1	16.1
Ch-107	0.05	0.6	422	11	<1	e.6	59	<1	15.5
Ch-110	<.01	0.6	374	<1	<1	<.9	203	<1	17.3
Ch-111	<.01	0.9	424	<1	<1	4	246	<1	28.0
Ch-108	<.01	1.2	551	7	<1	<.9	58	<1	21.8
Ch-109	<.01	0.8	527	<1	<1	1	79	<1	<12.
Ch-112	<.01	0.9	384	3	<1	<.9	97	<1	15.6
Ch-113	<.01	0.9	418	5	<1	<.9	134	<1	16.7
				CLARK COUNTY, OHIO					
Cl-283	<.01	0.7	405	11	<1	<.9	145	<1	27.0
Cl-284	<.01	1.4	509	<1	<1	e.9	146	<1	21.0
				DARKE COUNTY, OHIO					
D-175	0.11	1.5	362	15	<1	1	64	<1	40.7
D-176	0.14	<.33	790	<1	<1	24	42	<1	37.0
				GREENE COUNTY, OHIO					
Gr-654	<.01	0.6	295	11	<1	<.9	36	<1	48.9
Gr-655	<.01	0.6	464	11	<1	<.9	189	<1	27.8
Gr-656	<.01	1.5	626	3	<1	2	104	<1	22.8
				HAMILTON COUNTY, OHIO					
H-153	0.03	1.0	411	16	1	5	236	<1	32.0
				LOGAN COUNTY, OHIO					
Lo-75	<.01	0.6	441	<1	<1	e.5	167	<1	23.6
				MIAMI COUNTY, OHIO					
Mi-205	<.01	0.7	440	54	<1	<.9	125	<1	38.0
Mi-204	<.01	0.6	386	16	<1	<.9	68	<1	27.6
				PREBLE COUNTY, OHIO					
Pr-202	<.01	2.9	338	2	<1	3	137	<1	120
Pr-203	<.01	1.1	417	7	<1	<.9	58	<1	18.0
				SHELBY COUNTY, OHIO					
Sh-75	<.01	0.8	396	9	<1	<.9	42	<1	20.6
Sh-76	<.01	0.8	415	9	<1	<.9	135	<1	29.9
				FAYETTE COUNTY, INDIANA					
Ag-1	0.01	1.2	428	3	<1	7	220	<1	439
				FRANKLIN COUNTY, INDIANA					
Ag-24	<.01	0.6	476	29	<1	<.9	65	<1	42.0
				WAYNE COUNTY, INDIANA					
Ag-3	<.01	1.4	491	2	<1	1	164	<1	154
Ag-8s	0.28	1.5	434	<1	<1	3	39	<1	
Ag-8d	0.02	1.8	413	<1	<1	55	133	<1	26.2
Ag-4s	<.01	0.6	396	1	<1	<.9	78	<1	29.0
Ag-4d	<.01	1.9	329	2	<1	6	356	<1	83.4
Ag-9	<.01	1.0	436	2	<1	<.9	86	<1	35.2
Ag-6	<.01	1.9	379	142	<1	10	27	<1	184

Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[mg/L, milligrams per liter; (71870) USGS National Water Information System parameter code; µg/L, micrograms per liter; <, concentration or value reported is less than that indicated; e, estimated value]

Local well number	Bromide, dissolved (mg/L as Br) (71870)	Cadmium, dissolved (µg/L as Cd) (01025)	Chromium, dissolved (µg/L as Cr) (01030)	Cobalt, dissolved (µg/L as Co) (01035)	Copper, dissolved (µg/L as Cu) (01040)	Iron, dissolved (µg/L as Fe) (01046)	Lead, dissolved (µg/L as Pb) (01049)	Lithium, dissolved (µg/L as Li) (01130)	Manganese, dissolved (µg/L as Mn) (01056)	Molybdenum, dissolved (µg/L as Mo) (01060)
BUTLER COUNTY, OHIO										
Bu-1108	0.08	<1	<.8	<1	<1	<10	<1	2	29	1
Bu-1107	0.05	<1	<.8	<1	<1	<10	<1	2	<1	<1
CHAMPAIGN COUNTY, OHIO										
Ch-106	0.04	<1	<.8	<1	<1	<10	<1	1	<1	<1
Ch-107	0.04	<1	<.8	<1	1	<10	<1	1	21	1
Ch-110	0.03	<1	e.6	<1	<1	<10	<1	2	<1	5
Ch-111	0.04	<1	<.8	<1	<1	2320	<1	4	23	8
Ch-108	0.02	<1	e.5	1	1	e5.7	<1	4	601	7
Ch-109	0.06	<1	e.8	<1	<1	1080	<1	3	73	4
Ch-112	0.03	<1	<.8	<1	<1	<10	<1	1	<1	2
Ch-113	0.02	<1	<.8	<1	<1	<10	<1	2	3	3
CLARK COUNTY, OHIO										
Cl-283	0.03	<1	<.8	<1	1	<10	<1	2	<1	1
Cl-284	0.04	<1	<.8	1	1	100	<1	3	492	1
DARKE COUNTY, OHIO										
D-175	0.02	<1	<.8	<1	1	<10	<1	1	17	5
D-176	0.13	<1	<.8	3	13	1530	<1	14	59	13
GREENE COUNTY, OHIO										
Gr-654	0.02	<1	<.8	<1	<1	<10	<1	1	2	<1
Gr-655	0.06	<1	1.3	<1	<1	<10	<1	4	31	6
Gr-656	0.03	<1	<.8	<1	1	<10	<1	2	5	1
HAMILTON COUNTY, OHIO										
H-153	0.06	<1	<.8	2	<1	120	<1	2	399	28
LOGAN COUNTY, OHIO										
Lo-75	0.04	<1	<.8	1	<1	139	<1	3	171	6
MIAMI COUNTY, OHIO										
Mi-205	0.05	<1	<.8	<1	<1	<10	<1	3	68	2
Mi-204	0.03	<1	e.5	<1	<1	<10	<1	2	2	2
PREBLE COUNTY, OHIO										
Pr-202	<.01	<1	<.8	<1	3	<10	<1	4	60	112
Pr-203	0.03	<1	0.8	<1	1	<10	<1	2	1	3
SHELBY COUNTY, OHIO										
Sh-75	0.03	<1	<.8	<1	<1	<10	<1	1	<1	<1
Sh-76	0.03	<1	<.8	<1	1	<10	<1	5	230	15
FAYETTE COUNTY, INDIANA										
Ag-1	0.20	<1	<.8	2	52	1260	<1	14	202	3
FRANKLIN COUNTY, INDIANA										
Ag-24	0.06	<1	e.4	<1	4	<10	<1	4	2	2
WAYNE COUNTY, INDIANA										
Ag-3	0.08	<1	<.8	2	6	<10	<1	18	299	56
Ag-8s	0.04	<1	<.8	<1	4	<10	<1	1	<1	2
Ag-8d	0.05	<1	<.8	<1	<1	3510	<1	2	22	13
Ag-4s	0.04	<1	<.8	<1	<1	<10	<1	1	<1	2
Ag-4d	0.02	<1	<.8	10	107	<10	<1	5	263	39
Ag-9	0.04	<1	e.8	<1	2	<10	<1	2	103	4
Ag-6	<.01	<1	<.8	<1	1	<10	<1	25	16	67

PROJECT DATA
Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[µg/L, micrograms per liter; (01065) USGS National Water Information System parameter code; pCi/L, picocuries per liter; e, estimated value; <, concentration or value reported is less than that indicated]

Local well number	Nickel, dissolved (µg/L as Ni) (01065)	Selenium, dissolved (µg/L as Se) (01145)	Silver, dissolved (µg/L as Ag) (01075)	Strontium, dissolved (µg/L as Sr) (01080)	Thallium, dissolved (µg/L as Tl) (01057)	Vanadium, dissolved (µg/L as V) (01085)	Zinc, dissolved (µg/L as Zn) (01090)	Radon-222, water, whole, total, (pCi/L) (82303)	Uranium, natural, dissolved (µg/L as U) (22703)
BUTLER COUNTY, OHIO									
Bu-1108	2	4	<1	276	<.9	<1	4	463	<1
Bu-1107	1	e.45	<1	201	<.9	<1	4	444	<1
CHAMPAIGN COUNTY, OHIO									
Ch-106	4	1	<1	105	<.9	<1	2	551	<1
Ch-107	5	<.7	<1	112	<.9	<1	3	308	<1
Ch-110	3	1	<1	321	<.9	<1	<1	741	<1
Ch-111	2	<.7	<1	2630	<.9	<1	<1	98	<1
Ch-108	5	<.7	<1	210	<.9	<1	6	279	14
Ch-109	1	<.7	<1	255	<.9	<1	2	234	2
Ch-112	<1	1	<1	318	<.9	<1	1	651	1
Ch-113	<1	1	<1	475	<.9	<1	2	425	1
CLARK COUNTY, OHIO									
Cl-283	4	2	<1	443	<.9	<1	3	345	2
Cl-284	5	<.7	<1	507	<.9	<1	1	384	5
DARKE COUNTY, OHIO									
D-175	1	1	<1	69	<.9	<1	4	765	<1
D-176	5	e.4	<1	9120	<.9	1	3	167	3
GREENE COUNTY, OHIO									
Gr-654	<1	<.7	<1	61	<.9	<1	2	361	<1
Gr-655	2	e.44	<1	1310	<.9	<1	3	502	<1
Gr-656	<1	56	<1	131	<.9	<1	2	496	2
HAMILTON COUNTY, OHIO									
H-153	3	.7	<1	1890	<.9	<1	4	334	4
LOGAN COUNTY, OHIO									
Lo-75	3	e.6	<1	160	<.9	<1	<1	503	1
MIAMI COUNTY, OHIO									
Mi-205	3	1	<1	448	<.9	<1	5	322	3
Mi-204	<1	<.7	<1	423	<.9	<1	7	543	<1
PREBLE COUNTY, OHIO									
Pr-202	5	<.7	<1	1450	<.9	3	3	282	1
Pr-203	2	e.66	<1	585	<.9	<1	2	354	2
SHELBY COUNTY, OHIO									
Sh-75	2	e.47	<1	89	<.9	<1	2	635	<1
Sh-76	3	<.7	<1	1000	<.9	<1	2	506	<1
FAYETTE COUNTY, INDIANA									
Ag-1	2	<.7	<1	1490	<.9	<1	11	791	<1
FRANKLIN COUNTY, INDIANA									
Ag-24	3	1	<1	387	<.9	<1	7	384	2
WAYNE COUNTY, INDIANA									
Ag-3	12	<.7	<1	413	<.9	4	7	215	8
Ag-8s	3	e.6	<1	90	<.9	1	2	387	<1
Ag-8d	<1	<.7	<1	1320	<.9	<1	<1	336	<1
Ag-4s	3	<.7	<1	299	<.9	<1	2	590	<1
Ag-4d	4	<.7	<1	2380	<.9	4	8	273	<1
Ag-9	5	<.7	<1	315	<.9	2	3	323	1
Ag-6	1	e.68	<1	6730	<.9	4	1	147	<1

PROJECT DATA
Results from Selected Sites in the Great Miami and Little Miami River Basin
(National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[µg/L, micrograms per liter; (82660) USGS National Water Information System parameter code; <, concentration or value reported is less than that indicated]

Local well number	2,6 Diethylaniline (µg/L) (82660)	Acetochlor (µg/L) (49260)	Alachlor (µg/L) (46342)	Alpha BHC (µg/L) (34253)	Atrazine (µg/L) (39632)	Benfluralin (µg/L) (82673)	Butylate (µg/L) (04028)	Carbaryl (µg/L) (82680)	Carbofuran (µg/L) (82674)
BUTLER COUNTY, OHIO									
Bu-1108	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Bu-1107	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
CHAMPAIGN COUNTY, OHIO									
Ch-106	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ch-107	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ch-110	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ch-111	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ch-108	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ch-109	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ch-112	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ch-113	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
CLARK COUNTY, OHIO									
Cl-283	<.003	<.002	<.002	<.002	<.074	<.002	<.002	<.003	<.003
Cl-284	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
DARKE COUNTY, OHIO									
D-175	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
D-176	<.003	<.002	<.002	<.002	<.074	<.002	<.002	<.003	<.003
GREENE COUNTY, OHIO									
Gr-654	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Gr-655	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Gr-656	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
HAMILTON COUNTY, OHIO									
H-153	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
LOGAN COUNTY, OHIO									
Lo-75	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
MIAMI COUNTY, OHIO									
Mi-205	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Mi-204	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
PREBLE COUNTY, OHIO									
Pr-202	<.003	<.002	<.002	<.002	0.005	<.002	<.002	<.003	<.003
Pr-203	<.003	<.002	<.002	<.002	0.147	<.002	<.002	<.003	<.003
SHELBY COUNTY, OHIO									
Sh-75	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Sh-76	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
FAYETTE COUNTY, INDIANA									
Ag-1	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
FRANKLIN COUNTY, INDIANA									
Ag-24	<.003	<.002	<.002	<.002	<.074	<.002	<.002	<.003	<.003
WAYNE COUNTY, INDIANA									
Ag-3	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ag-8s	<.003	<.002	0.014	<.002	0.371	<.002	<.002	<.003	<.003
Ag-8d	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ag-4s	<.003	<.002	<.002	<.002	0.005	<.002	<.002	<.003	<.003
Ag-4d	<.003	<.002	<.002	<.002	<.001	<.002	<.002	<.003	<.003
Ag-9	<.003	<.002	<.002	<.002	0.23	<.002	<.002	<.003	<.003
Ag-6	<.003	<.002	<.002	<.002	<.005	<.002	<.002	<.003	<.003

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[µg/L, micrograms per liter; (82660) USGS National Water Information System parameter code; <, concentration or value reported is less than that indicated; e, estimated value]

Local well number	Chlorpyrifos (µg/L) (38933)	Cyanazine (µg/L) (04041)	DCPA (µg/L) (82682)	Deethyl-atrazine (µg/L) (04040)	Diazinon (µg/L) (39572)	Dieldrin (µg/L) (39381)	Disulfoton (µg/L) (82677)	EPTC (µg/L) (82668)	Ethalfluralin (µg/L) (82663)
BUTLER COUNTY, OHIO									
Bu-1108	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Bu-1107	<.004	<.004	<.002	e.005	<.002	<.001	<.017	<.002	<.004
CHAMPAIGN COUNTY, OHIO									
Ch-106	<.004	<.004	<.002	e.011	<.002	<.001	<.017	<.002	<.004
Ch-107	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Ch-110	<.004	<.004	<.002	e.008	<.002	<.001	<.017	<.002	<.004
Ch-111	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Ch-108	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Ch-109	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Ch-112	<.004	<.004	<.002	e.019	<.002	<.001	<.017	<.002	<.004
Ch-113	<.004	<.004	<.002	e.011	<.002	<.001	<.017	<.002	<.004
CLARK COUNTY, OHIO									
Cl-283	<.004	<.004	<.002	<.087	<.002	<.001	<.017	<.002	<.004
Cl-284	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
DARKE COUNTY, OHIO									
D-175	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
D-176	<.004	<.004	<.002	<.087	<.002	<.001	<.017	<.002	<.004
GREENE COUNTY, OHIO									
Gr-654	<.004	<.004	<.002	e.004	<.002	<.001	<.017	<.002	<.004
Gr-655	<.004	<.004	<.002	e.006	<.002	<.001	<.017	<.002	<.004
Gr-656	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
HAMILTON COUNTY, OHIO									
H-153	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
LOGAN COUNTY, OHIO									
Lo-75	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
MIAMI COUNTY, OHIO									
Mi-205	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Mi-204	<.004	<.004	<.002	e.012	<.002	<.001	<.017	<.002	<.004
PREBLE COUNTY, OHIO									
Pr-202	<.004	<.004	<.002	e.015	<.002	<.001	<.017	<.002	<.004
Pr-203	<.004	<.004	<.002	e.070	<.002	<.001	<.017	<.002	<.004
SHELBY COUNTY, OHIO									
Sh-75	<.004	<.004	<.002	e.009	<.002	<.001	<.017	<.002	<.004
Sh-76	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
FAYETTE COUNTY, INDIANA									
Ag-1	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
FRANKLIN COUNTY, INDIANA									
Ag-24	<.004	<.004	<.002	<.087	<.002	<.001	<.017	<.002	<.004
WAYNE COUNTY, INDIANA									
Ag-3	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Ag-8s	<.004	<.004	<.002	e.270	<.002	<.001	<.017	<.002	<.004
Ag-8d	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Ag-4s	<.004	<.004	<.002	e.051	<.002	<.001	<.017	<.002	<.004
Ag-4d	<.004	<.004	<.002	<.002	<.002	<.001	<.017	<.002	<.004
Ag-9	<.004	<.004	<.002	e.120	<.002	<.001	<.017	<.002	<.004
Ag-6	<.004	<.004	<.002	e.008	<.002	<.001	<.017	<.002	<.004

PROJECT DATA
Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[µg/L, micrograms per liter; (82672) USGS National Water Information System parameter code; <, concentration or value reported is less than that indicated]

Local well number	Ethoprop (µg/L) (82672)	Fonofos (µg/L) (04095)	Lindane (µg/L) (39341)	Linuron (µg/L) (82666)	Malathion (µg/L) (39532)	Methyl-azinphos (µg/L) (82686)	Methyl-parathion (µg/L) (82667)	Metolachlor (µg/L) (39415)	Metribuzin (µg/L) (82630)
BUTLER COUNTY, OHIO									
Bu-1108	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Bu-1107	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
CHAMPAIGN COUNTY, OHIO									
Ch-106	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ch-107	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ch-110	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ch-111	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ch-108	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ch-109	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ch-112	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ch-113	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
CLARK COUNTY, OHIO									
Cl-283	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Cl-284	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
DARKE COUNTY, OHIO									
D-175	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
D-176	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
GREENE COUNTY, OHIO									
Gr-654	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Gr-655	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Gr-656	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
HAMILTON COUNTY, OHIO									
H-153	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
LOGAN COUNTY, OHIO									
Lo-75	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
MIAMI COUNTY, OHIO									
Mi-205	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Mi-204	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
PREBLE COUNTY, OHIO									
Pr-202	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Pr-203	<.003	<.003	<.004	<.002	<.005	<.001	<.006	0.004	<.004
SHELBY COUNTY, OHIO									
Sh-75	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Sh-76	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
FAYETTE COUNTY, INDIANA									
Ag-1	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
FRANKLIN COUNTY, INDIANA									
Ag-24	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
WAYNE COUNTY, INDIANA									
Ag-3	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ag-8s	<.003	<.003	<.004	<.002	<.005	<.001	<.006	0.004	0.005
Ag-8d	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ag-4s	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ag-4d	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004
Ag-9	<.003	<.003	<.004	<.002	<.005	<.001	<.006	0.087	<.004
Ag-6	<.003	<.003	<.004	<.002	<.005	<.001	<.006	<.002	<.004

PROJECT DATA

Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[µg/L, micrograms per liter; (82671) USGS National Water Information System parameter code; <, concentration or value reported is less than that indicated; e, estimated value]

Local well number	Molinate (µg/L) (82671	Napropamide (µg/L) (82684)	p,p'-DDE (µg/L) (34653)	Parathion (µg/L) (39542)	Pebulate (µg/L) (82669)	Pendimethalin (µg/L) (82683)	Permethrin, cis (µg/L) (82687)	Phorate (µg/L) (82664)	Prometon (µg/L) (04037)	Pronamide (µg/L) (82676)
BUTLER COUNTY, OHIO										
Bu-1108	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Bu-1107	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
CHAMPAIGN COUNTY, OHIO										
Ch-106	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ch-107	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ch-110	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ch-111	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ch-108	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ch-109	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ch-112	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ch-113	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
CLARK COUNTY, OHIO										
Cl-283	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Cl-284	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
DARKE COUNTY, OHIO										
D-175	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
D-176	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
GREENE COUNTY, OHIO										
Gr-654	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Gr-655	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Gr-656	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
HAMILTON COUNTY, OHIO										
H-153	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
LOGAN COUNTY, OHIO										
Lo-75	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
MIAMI COUNTY, OHIO										
Mi-205	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Mi-204	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
PREBLE COUNTY, OHIO										
Pr-202	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Pr-203	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	e.007	<.003
SHELBY COUNTY, OHIO										
Sh-75	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Sh-76	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
FAYETTE COUNTY, INDIANA										
Ag-1	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
FRANKLIN COUNTY, INDIANA										
Ag-24	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
WAYNE COUNTY, INDIANA										
Ag-3	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ag-8s	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	0.018	<.003
Ag-8d	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ag-4s	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ag-4d	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ag-9	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003
Ag-6	<.004	<.003	<.006	<.004	<.004	<.004	<.005	<.002	<.018	<.003

PROJECT DATA

Results from Selected Sites in the Great Miami and Little Miami River Basin (National Water-Quality Assessment Program)

GROUND-WATER DATA COLLECTED AT SPECIAL STUDY SITES—CONTINUED

AGRICULTURAL LAND-USE STUDY—Continued

[µg/L, micrograms per liter; (82671) USGS National Water Information System parameter code; <, concentration or value reported is less than that indicated]

Local well number	Propachlor (µg/L) (04024)	Propanil (µg/L) (82679)	Propargite (µg/L) (82685)	Simazine (µg/L) (04035)	Tebuthiuron (µg/L) (82670)	Terbacil (µg/L) (82665)	Terbufos (µg/L) (82675)	Thiobencarb (µg/L) (82681)	Triallate (µg/L) (82678)	Trifluralin (µg/L) (82661)
BUTLER COUNTY, OHIO										
Bu-1108	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Bu-1107	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
CHAMPAIGN COUNTY, OHIO										
Ch-106	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ch-107	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ch-110	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ch-111	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ch-108	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ch-109	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ch-112	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ch-113	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
CLARK COUNTY, OHIO										
Cl-283	<.007	<.004	<.013	<.005	<.077	<.007	<.013	<.002	<.001	<.002
Cl-284	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
DARKE COUNTY, OHIO										
D-175	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
D-176	<.007	<.004	<.013	<.005	<.077	<.007	<.013	<.002	<.001	<.002
GREENE COUNTY, OHIO										
Gr-654	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Gr-655	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Gr-656	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
HAMILTON COUNTY, OHIO										
H-153	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
LOGAN COUNTY, OHIO										
Lo-75	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
MIAMI COUNTY, OHIO										
Mi-205	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Mi-204	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
PREBLE COUNTY, OHIO										
Pr-202	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Pr-203	<.007	<.004	<.013	0.012	<.010	<.007	<.013	<.002	<.001	<.002
SHELBY COUNTY, OHIO										
Sh-75	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Sh-76	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
FAYETTE COUNTY, INDIANA										
Ag-1	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
FRANKLIN COUNTY, INDIANA										
Ag-24	<.007	<.004	<.013	<.005	<.077	<.007	<.013	<.002	<.001	<.002
WAYNE COUNTY, INDIANA										
Ag-3	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ag-8s	<.007	<.004	<.013	0.014	<.010	<.007	<.013	<.002	<.001	<.002
Ag-8d	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ag-4s	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ag-4d	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ag-9	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002
Ag-6	<.007	<.004	<.013	<.005	<.010	<.007	<.013	<.002	<.001	<.002