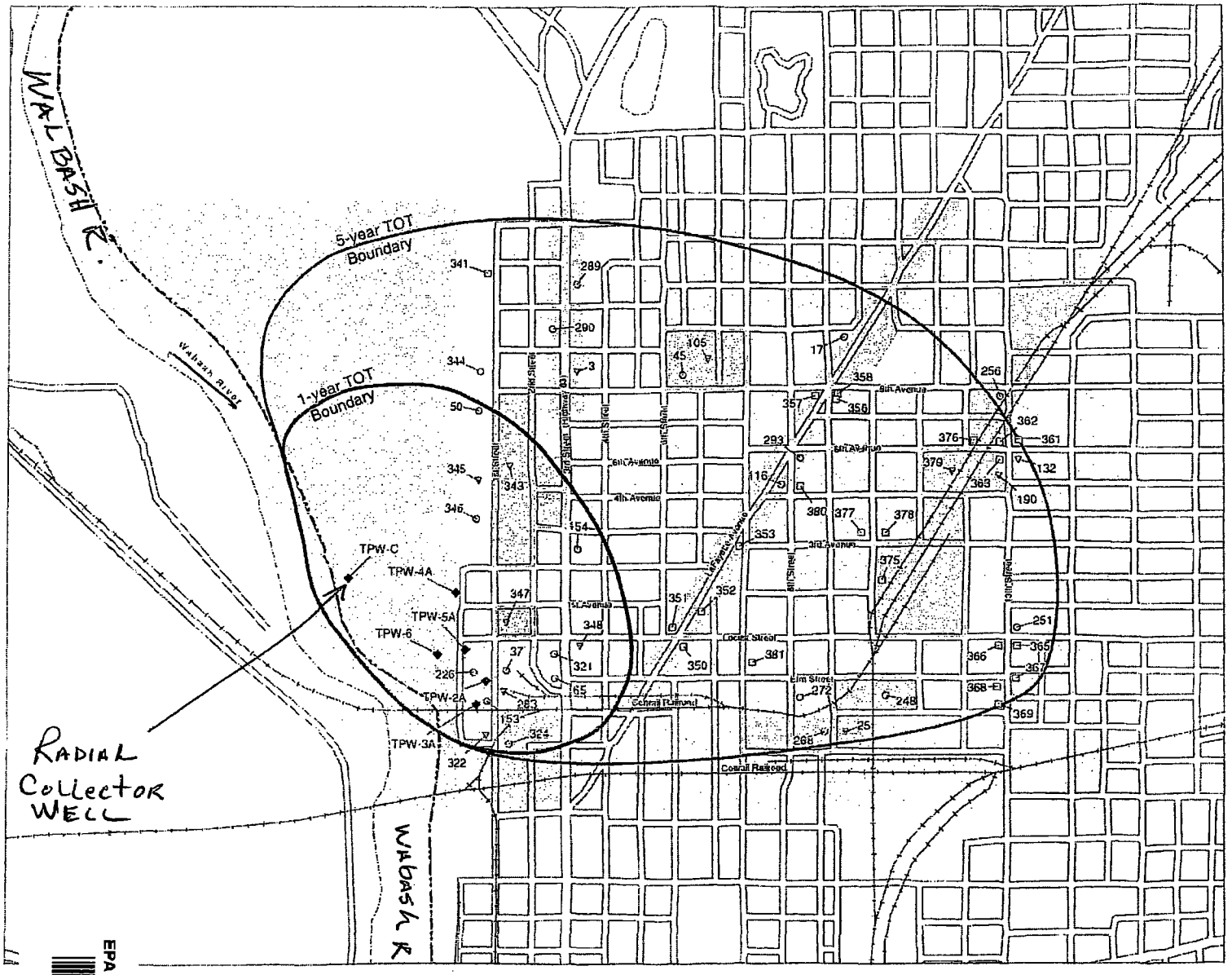

panterra

Potential Contaminant Sources:

292 ○ Location and Designation - High (Sites Include: 17, 37, 45, 50, 65, 116, 153, 154, 226, 248, 251, 256, 268, 272, 289, 290, 293, 321, 324, 344, 346)

160 ▽ Location and Designation - Moderate (Sites Include: 3, 25, 105, 132, 190, 283, 322, 343, 345, 347, 348, 379)

363 □ Location and Designation - Low (Sites Include: 341, 350, 351, 352, 353, 356, 357, 358, 361, 362, 363, 365, 366, 367, 368, 369, 375, 376, 377, 378, 380, 381)

Land Use Boundaries:

- Floodplain
- Industrial
- Public \ Semi-Public
- Recreational
- Commercial
- Residential

Time-Of-Travel Boundary

TPW-C ◆ Production Well Location and Designation

Reference: Comprehensive Plan for Vigo County Indiana, 1984, Figure II-7.

Lines and data points on this map are subject to distortion during reproduction.

Digital maps modified from USGS 7.5 minute topographic series - Terre Haute quadrangles from Micro Map & CAD.

N

0 Feet 1000

potential contaminant source locations and land use map

Indiana-American Water Company
Terre Haute, Indiana
wellhead protection plan delineation & inventory

figure 4 page 17

EPA Region 5 Records Ctr.
330963

Well	UTM Coordinates Easting	UTM Coordinates Northing	Well Log Depth (feet bgs‡)	Ground Surface Elevation (feet amsl†)	D_Qualifier*	Thickness of Unconsolidated Deposits (feet)	Static Water Depth (feet bgs)	E_Qualifier*	Bedrock Elevation (feet amsl)	Static Water Elevation (feet amsl)	Screened Unit	Comments
TE-70	465856.00	4365127.00	43	490	>	43	26	<	447	464	Unconsolidated	
TE-72	466868.00	4366321.00	60	495	>	60	28	<	435	467	Unconsolidated	
TE-73	467168.00	4366068.00	60	500		54	33		446	467	Unconsolidated	
TE-74	467164.00	4366022.00	54	502	>	54	31	<	448	471	Unconsolidated	
TE-75	467718.00	4365815.00	36	500	>	36	25	<	464	475	Unconsolidated	
TE-76	466640.00	4365168.00	63	500	>	63	36	<	437	464	Unconsolidated	
TE-77	466614.00	4365049.00	70	500	>	70	46	<	430	454	Unconsolidated	
TPW-1 (sealed)	463967.62	4369481.59	130	476	>	130	**	<	346	**	Unconsolidated	Terre Haute Production Well 1 G.S. elevation from site maps. Well is permanently sealed and is no longer used.
TPW-2A	464123.99	4369522.04	118	502	>	118	55.33	<	384	446.67	Unconsolidated	G.S. elevation from site maps
TPW-3A, TE-38	464094.10	4369447.31	141	491		137	42.5		354	448.5	Unconsolidated	Terre Haute Production Well 3A G.S. elevation from site maps
TPW-4A	464026.35	4369606.36	140	494		128	51.42		366	442.58	Unconsolidated	Terre Haute Production Well 4AG.S. elevation from site maps
TPW-5A	464059.08	4369623.81	127	498	>	127	55.98	<	371	442.02	Unconsolidated	Terre Haute Production Well 5A G.S. elevation from site maps
TPW-6, TE-35, 41	463967.04	4369607.99	110	478		110	30		368	448	Unconsolidated	Terre Haute Production Well 6 G.S. elevation from site maps
TPW-C (R-3)	463673.73	4369852.20	94	460		94	15		366	450	Unconsolidated	Collector Well R-3 from B,W&B Radial Collector Feasibility Report, 2/11/88; G.S. elevation from site maps, water level is an average from hydrographs of wells in the vicinity of the collector well
SWW-1A	464175.00	4373705.00	**	**		**	**		**	**	**	Marion Heights Conservancy District Well 1
SWW-1B	464225	4373705	**	**		**	**		**	**	**	Marion Heights Conservancy District Well 2
SWW-2	465720	4373350	**	**		**	**		**	**	**	New Interstate Concrete
SWW-3	468600	4373920	**	**		**	**		**	**	**	Wabash Valley Ashphalt
SWW-4A	466325	4370735	**	**		**	**		**	**	**	General Housewares Corporation Well 1
SWW-4B	466490	4370790	**	**		**	**		**	**	**	General Housewares Corporation Well 2
SWW-4C	466365	4370860	**	**		**	**		**	**	**	General Housewares Corporation Well 3
SWW-4D	466325	4370975	**	**		**	**		**	**	**	General Housewares Corporation Well 4
SWW-5	465610	4368920	**	**		**	**		**	**	**	Aramark
SWW-7A thru D	463950	4366930	**	**		**	**		**	**	**	Mallinckradt (4 wells)
SWW-8A	463440	4365680	**	**		**	**		**	**	**	Weston Paper and Manufacturing Co. Well 5
SWW-8B	463320	4365550	**	**		**	**		**	**	**	Weston Paper and Manufacturing Co. Well 8
SWW-8C	463185	4365760	**	**		**	**		**	**	**	Weston Paper and Manufacturing Co. Well 9
SWW-8D	463330	4365805	**	**		**	**		**	**	**	Weston Paper and Manufacturing Co. Well 10
SWW-9	463420	4365375	**	**		**	**		**	**	**	Western Tar Products Corporation
USGS V 7	464975	4369025	70	502	>	70	44	<	432	458	Unconsolidated	United States Geological Survey observation well water level is an approximate average from 1995 data