

ENVIRONMENTAL CONSTRAINTS SUMMARY TABLE

Category		Study Spoke				Total
		65	65/70 Downtown	70 W	70 E	
Infrastructure						
Major Utilities: Underground Pipelines		9	2	5	2	17 ¹
Major Utilities: Electric Transmission Line		10	14	13	5	37 ¹
Railroads		3	8	15	6	28 ¹
Airports ²		13	11	13	11	19 ¹
Community Facilities						
Schools		13	14	6	10	43
Places of Worship		50	39	23	34	146
Cemeteries		4	0	0	1	5
Public Services	Hospitals	0	1	0	0	1
	Fire Stations/EMS	3	3	4	0	10
	Police Stations	3	1	1	0	5
	Libraries	1	1	1	2	5
Recreation	Managed Lands	15	17	6	10	48
	Recreational Facilities	15	15	9	10	49
	Trails	25	12	3	3	43
Water Resources						
Wetlands		65	3	14	16	98
INDOT Mitigation Sites		0	0	0	0	0
Streams and Rivers		127	12	95	102	336
IDEM 303(d) Impaired Streams		17	8	15	12	52
Special Status Stream/River		1	0	1	0	1 ¹
Historic Canal Route		1	1	0	0	1 ¹
Floodplains		89	12	31	40	172
Flood Hazard Mitigation Properties		1	0	1	0	2
Lakes		65	3	14	16	98
Source Water Assessment Area		2	0	0	0	2
Wellhead Protection Area		1	1	0	0	1 ¹

Category	Study Spoke				Total
	65	65/70 Downtown	70 W	70 E	
Aboveground Resources					
National Historic Landmarks	0	3	0	0	3
NRHP and Indiana Register Listed	19	76	2	1	98
Outstanding in IHSSI	28	106	1	0	135
Notable in IHSSI	36	95	1	3	135
Historic Bridges	5	3	1	3	12
IHPC Designations	0	13	0	0	13
Mineral Resources/Petroleum Wells					
Wells (Oil & Gas)	0	1	2	0	3
Industrial Minerals	0	0	0	0	0
Mines (Surface & Underground)	0	0	0	0	0
Natural Gas Storage Facilities	0	0	0	0	0
Hazardous Material Resources					
RCRA Generator/TSD	17	37	25	21	100
State Cleanup Sites	7	22	6	6	41
Superfund	0	0	1	0	1
USTs	25	84	44	39	192
LUSTs	37	57	55	49	198
Voluntary Remediation Program	4	8	11	5	28
Manufactured Gas Plant	1	1	0	0	2
Waste Transfer Station	1	0	1	1	3
Infectious/Medical Waste Site	0	2	1	0	3
Tire Waste Site	0	0	2	0	2
Institutional Controls	62	140	54	69	325
NPDES Facilities	29	82	60	44	215
NPDES Pipe Locations	14	22	20	16	72
Landfill Boundaries	0	1	2	1	4
Brownfields	26	109	10	24	169

¹The Total shown does not sum from the Spoke columns because several resources are located within the limits of the buffer at more than one spoke and are reported accurately in each spoke column.

²Airport data is reported within a 3.8-mile (20,000-foot) buffer of each Spoke.