

Year 2005 SEWRPC Regional Orthophotography Program

Project Areas and File Characteristics

		GeoTIFF Files			MrSID Files		
		number of files	size in gigabytes	number of DVDs	number of files	size in gigabytes	number of DVDs
Color Orthos	Region (five-county area)	2,514	192	46	59	10.1	3
	Milwaukee County	321	90	22	8	4.5	1
	Waukesha County	735	205	49	17	10.4	3
	totals	3,570	487	117	84	25	7
B&W Orthos	Region (seven-county area)	874	81	22	81 <i>(township files)</i>	4.6	1
					7 <i>(county files)</i>	4.6	1

NOTE:

The inventories of color orthophotos for the five-county Regional project and for Milwaukee County both include the area of T8N-R21E and T8N-R22E. This area covers 73 tiles of 5,000' x 5,000' on the State Plane Coordinate System grid. The files covering this area consist of 73 GeoTIFF files (about 20 gigabytes) and two MrSID files (about one gigabyte). The color images for the Milwaukee County project were acquired in 2004 with a conventional camera and are a natural 6-inch pixel resolution. The color images for the five-county Regional project were acquired in 2005 with a digital mapping camera and are 6-inch pixel resolution resampled from 12-inch.