

John R. Borchert Map Library

Lake County, MN

Aerial photography holdings

YEAR	SCALE	AGENCY	SYMBOL	NOTES
1937	24,000	FS	FX	partial flight, incomplete holdings ; Filed under "St. Louis & Lake"
1939/40	20,000	ASCS	CIS	Indexes available ; partial flight
1948	15,840	FS	DGK	Incomplete holdings ; indexed as Lake & Cook Counties
1951	17,000	USGS	GS-LG	USGS statewide collection Also available at Earth Explorer
1952	17,000	USGS	GS-UD	USGS statewide collection Also available at Earth Explorer
1953	37,400	USGS	GS-VY	USGS statewide collection Also available at Earth Explorer
1953	17,000	USGS	GS-YY	USGS statewide collection Also available at Earth Explorer
1953	50,000	AMS		Index #70; MN High Altitude photos; partial coverage
1953	62,000	AMS		Index #70; MN High Altitude photos; partial coverage
1954	17,000	USGS	GS-VBG	USGS statewide collection Also available at Earth Explorer
1961	15,840	FS	DGK	Index only ; indexed as Lake & Cook Counties
1968/9	24,000	MH		Aerial Maps (7.5' USGS photo quads)
1969	90,000	MH	BIK	Index #90; MN High Altitude photos
1975/6	24,000	MH		Aerial Maps (7.5' USGS photo quads); partial coverage
1977-9	24,000	MH		Aerial Maps (7.5' USGS photo quads)
1979-2000	20,000	FSA		Slides; incomplete holdings; online only
1980	15,840	MH	LAK	Indexes available Negatives for southern third
1982	15,840	MH	LAK	Indexes available Negatives for northern two-thirds
1990	15,840	MH	LAK	Indexes available Negatives
1991/2	40,000	NAPP		Color infrared, index in orange binder
1991/2		USGS	27075	DOQ, available in the ACIC
1991/2				Digital aerial imagery is available via MnGeo ; please see the instructions for viewing these layers
2003-2017				Digital aerial imagery is available via MnGeo ; please see the instructions for viewing these layers
2019				Digital aerial imagery is available via MnGeo ; click to view imagery on a map

updated 11/2020

Please note: Some aerial photographs are loanable to patrons with current borrowing privileges. Aerial photographs may be scanned in our computer lab. For further information, please contact the Borchert Map Library.