

SR0473 LRB102 19711 ECR 28485 r

1 SENATE RESOLUTION WHEREAS, Lake Michigan is the only Great Lake located 2 3 entirely in the United States; and WHEREAS, When measured by water surface, Lake Michigan is 4 the third largest of the Great Lakes; and 5 6 WHEREAS, Lake Michigan is the second largest of the Great 7 Lakes by volume; and 8 WHEREAS, Approximately 12 million people live along Lake 9 Michigan's shore, including the 2.7 million residents of the City of Chicago; and 10 11 WHEREAS, Lake Michigan serves as a source of drinking 12 water, as a place for swimming and fishing, and as a scenic wonderland; and 13 WHEREAS, Lake Michigan is a magnificent resource that 14 provides an essential home for all kinds of wildlife; and 15 16 WHEREAS, In 2008, Illinois, along with Indiana, Michigan, Minnesota, New York, Ohio, Pennsylvania, and Wisconsin, 17 18 adopted a compact banning diversions without concurrence of all signatories, which President George W. Bush signed; and 19

1	WHEREAS,	The	decl	ining	water	levels	could	negat	ively
2	impact indust	cries	such	as co	mmercia	al shipp	ing, hy	'droele	ctric
3	power generat	ion,	and r	ecreat	cional }	boating	and fis	hing,	which
4	in turn would	hind	er the	e econo	omic gro	owth of t	the regi	ion; ar	nd

5 WHEREAS, The Great Lakes are large bodies of water that 6 would not replenish easily; and

WHEREAS, Experts have already seen environmental changes created by the diversion of water; the Great Lakes ice cover has been decreasing while air and water temperatures have been rising, which clearly illustrates global climate change in the region; and

WHEREAS, Removing water from this vital body of water sets a bad precedent for the protection of this finite resource and will put a strain on its water supply; therefore, be it

RESOLVED, BY THE SENATE OF THE ONE HUNDRED SECOND GENERAL ASSEMBLY OF THE STATE OF ILLINOIS, that we strongly support the Great Lakes Basin Compact and adamantly oppose any effort to divert water from Lake Michigan, or the other Great Lakes, to the southwestern states.