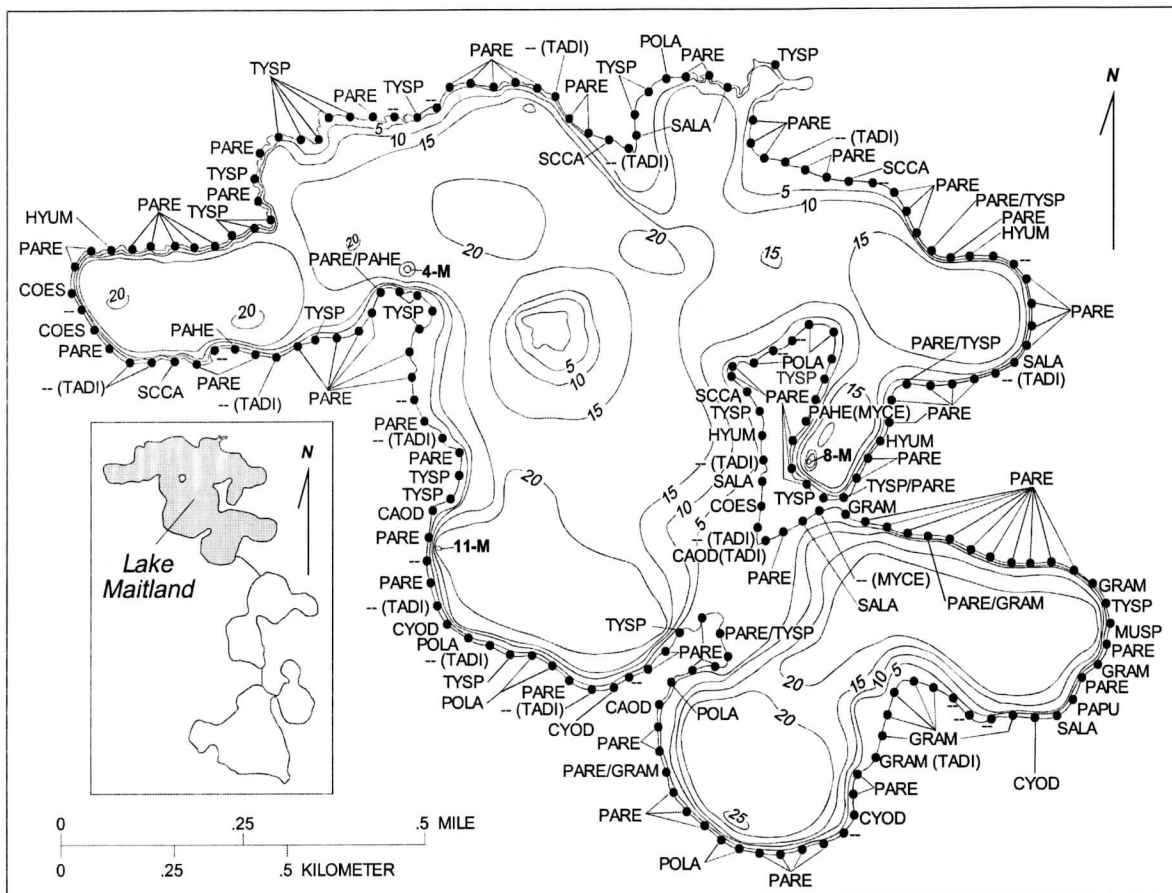


PREPARED IN COOPERATION WITH THE
CITY OF WINTER PARK, FLORIDA and
ST. JOHNS RIVER WATER MANAGEMENT DISTRICT



EXPLANATION

— 10 — LINE OF EQUAL DEPTH BELOW LAKE SURFACE, MARCH 1992--Interval 5 feet. Features 4-M, 8-M and 11-M are possible sinkholes. Datum is lake-surface elevation, about 66 feet above sea level

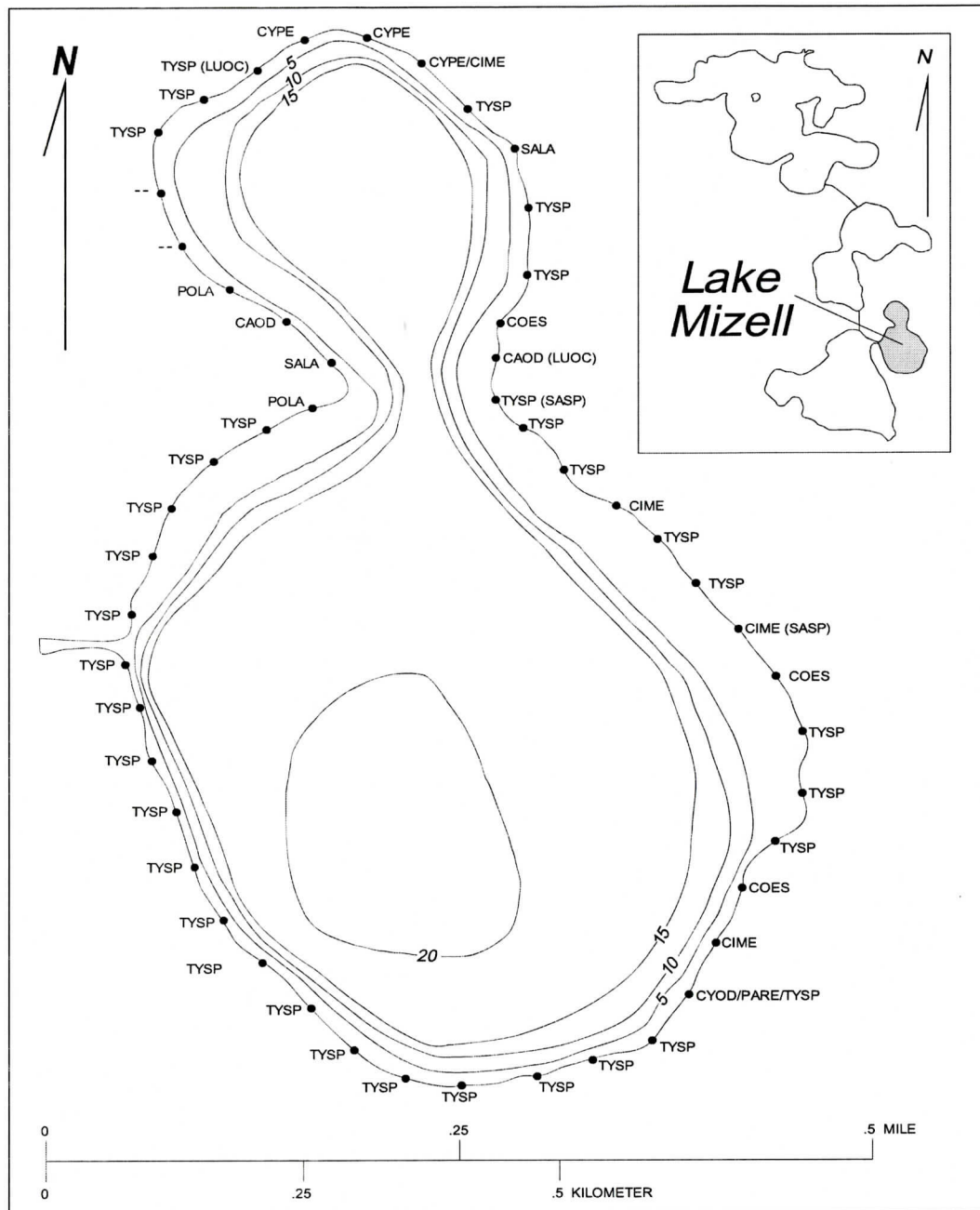
TYSP • LITTORAL SEGMENT MIDPOINT AND SPECIES CODE FOR DOMINANT VEGETATION, MARCH 1992--Slashes indicate species are codominant. Parentheses indicate woody species. Dashes indicate no vegetation or no non-woody vegetation. If the dominant species is woody, the most abundant non-woody species is also given. Index to species codes below

Species code	Scientific name	Common name	Species code	Scientific name	Common name
CAOD	<i>Castalia odorata</i>	fragrant water lily	PAPU	<i>Panicum purpurascens</i>	para grass
COES	<i>Colocasia esculentum</i>	elephant ear	PARE	<i>Panicum repens</i>	torpedo grass
CYOD	<i>Cyperus odoratus</i>	flat sedge	POLA	<i>Pontederia lanceolata</i>	pickerelweed
GRAM	<i>Gramineae</i>	grass family	SALA	<i>Sagittaria lancifolia</i>	duck potato/arrowhead
HYUM	<i>Hydrocotyle umbellata</i>	pennywort	SCCA	<i>Scirpus californicus</i>	giant bulrush
MUSP	<i>Musa species</i>	banana	(TADI)	<i>Taxodium distichum</i>	bald cypress
(MYCE)	<i>Myrica cerifera</i>	wax myrtle	TYSP	<i>Typha species</i>	cattail
PAHE	<i>Panicum hemitomon</i>	maidencane			

BATHYMETRY AND LITTORAL VEGETATION OF LAKE MAITLAND, MARCH 1992

by *
G.G. Phelps and E.R. German
1995

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT



EXPLANATION

— 10 — LINE OF EQUAL DEPTH BELOW LAKE SURFACE, MARCH 1992--Interval 5 feet. Datum is lake-surface elevation, about 66 feet above sea level

TYSP • LITTORAL SEGMENT MIDPOINT AND SPECIES CODE FOR DOMINANT VEGETATION, MARCH 1992--Slashes indicate species are codominant. Parentheses indicate woody species. Dashes indicate no vegetation or no non-woody vegetation. If the dominant species is woody, the most abundant non-woody species is also given. Index to species codes below

Species code	Scientific name	Common name	Species code	Scientific name	Common name
CAOD	<i>Castalia odorata</i>	fragrant water lily	PARE	<i>Panicum repens</i>	torpedo grass
CIME	<i>Cicuta mexicana</i>	water hemlock	POLA	<i>Pontederia lanceolata</i>	pickerelweed
COES	<i>Colocasia esculentum</i>	elephant ear	SALA	<i>Sagittaria lancifolia</i>	duck potato/arrowhead
CYOD	<i>Cyperus odoratus</i>	flat sedge	(SASP)	<i>Salix species</i>	willow
CYPE	<i>Cyperaceae</i>	sedge family	TYSP	<i>Typha species</i>	torpedo grass
LUOC)	<i>Ludwigia octovalis</i>	water primrose			

BATHYMETRY AND LITTORAL VEGETATION OF LAKE MIZELL, MARCH 1992