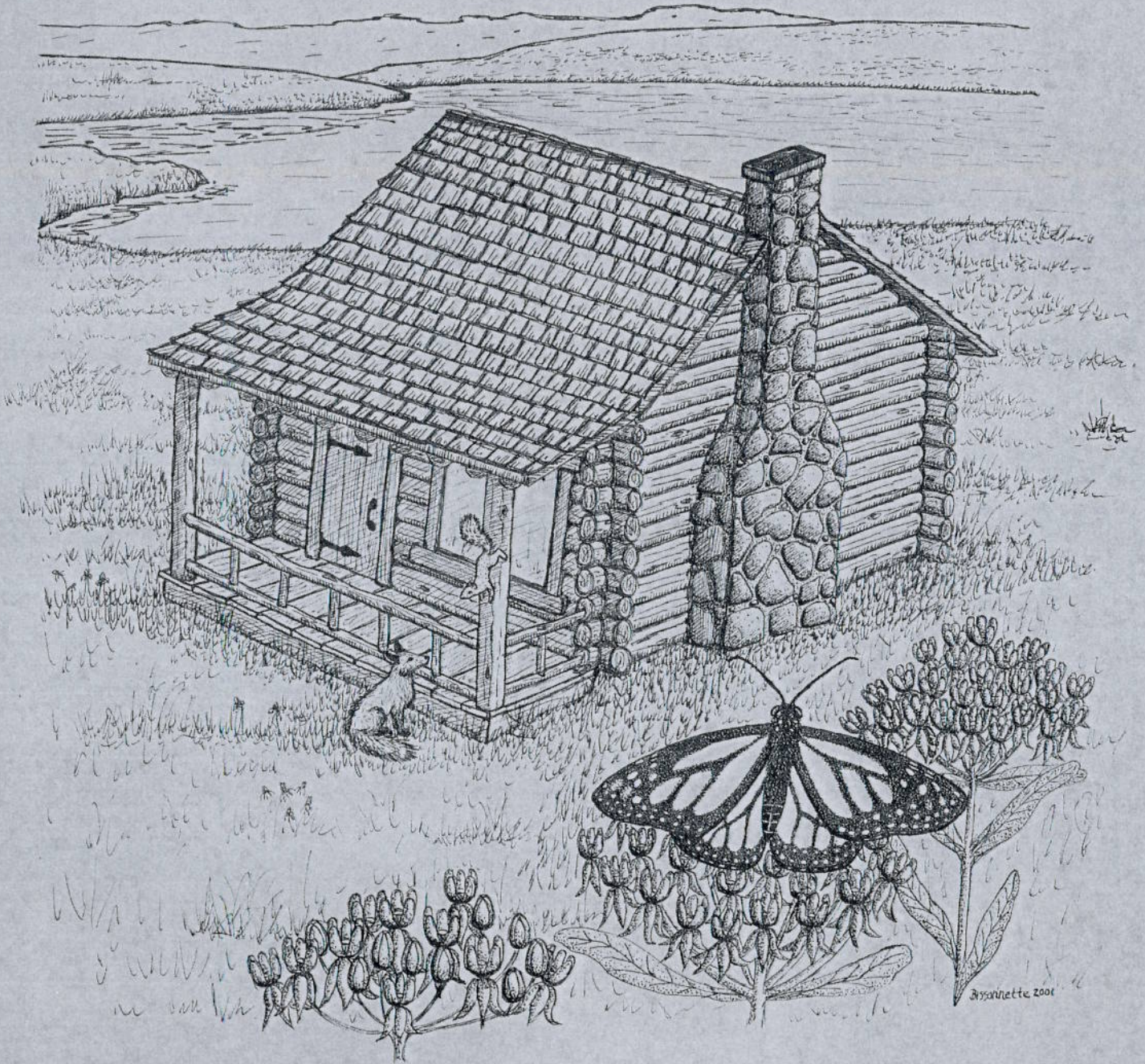


REPORT ON THE TRANSPARENCY OF MINNESOTA LAKES

Data collected in 2000 for the Citizen Lake-Monitoring Program



Minnesota Pollution Control Agency

April 2001

Ramsey County Continued.

LAKE ID	LAKE NAME	Site	NS	Mean	Min	Max	Volunteers
62-0073	SNAIL	203	11	10.8	9.0	16.5	Sandberg, Frank
62-0061	TURTLE	207	6	5.4	4.0	7.5	Gross, Gregory S.
62-0022	UNNAMED (TAMARACK)	201	5	1.4	1.0	2.0	Stewart, Shannon
62-0082	WABASSO	202	5	9.0	7.0	12.0	Newquist, Leonard

Redwood County

LAKE ID	LAKE NAME	Site	NS	Mean	Min	Max	Volunteers
64-0150	LAURA	201	13	2.0	1.5	3.0	Bernhardson, Marilyn
64-0150	LAURA	202	13	2.0	1.5	3.0	Bernhardson, Marilyn
64-0150	LAURA	203	13	2.0	1.5	3.0	Bernhardson, Marilyn

Rice County

LAKE ID	LAKE NAME	Site	NS	Mean	Min	Max	Volunteers
66-0008	CANNON	206	5	2.5	0.5	5.5	Steffens, John
66-0052	CEDAR	206	10	2.8	1.5	6.0	Luehrs, Virgil
66-0052	CEDAR	207	10	2.9	1.5	7.0	Luehrs, Virgil
66-0052	CEDAR	208	10	2.8	1.5	6.0	Luehrs, Virgil
66-0052	CEDAR	209	10	2.3	1.5	4.5	Luehrs, Virgil
66-0027	CIRCLE	201	8	1.4	1.0	1.5	Nugent, Shawn
66-0029	FOX	203	13	5.1	2.5	10.0	Stratmoen, Lois
66-0029	FOX	206	13	4.8	2.0	9.5	Stratmoen, Lois
66-0038	FRENCH	201	7	4.3	1.5	6.5	Scott, Jane & Richard
66-0018	ROBERDS	201	14	1.7	1.0	2.5	McGuire, Richard & Carol
66-0018	ROBERDS	203	14	1.7	1.0	2.5	McGuire, Richard & Carol
66-0018	ROBERDS	204	14	1.7	1.0	2.5	McGuire, Richard & Carol
66-0018	ROBERDS	205	14	1.7	1.0	2.5	McGuire, Richard & Carol
66-0018	ROBERDS	206	15	1.7	1.0	2.5	McGuire, Richard & Carol
66-0010	WELLS	201	11	2.0	1.0	5.5	Wagner, George

St. Louis County

LAKE ID	LAKE NAME	Site	NS	Mean	Min	Max	Volunteers
69-0041	BASSETT	201	9	8.8	7.0	10.5	Swanson, Ken
69-0842	BLACKDUCK	202	12	5.3	2.5	9.5	Hill, Charles A.
69-0842	BLACKDUCK	203	12	5.2	2.5	8.5	Hill, Charles A.
69-0128	BRIAR	201	7	7.8	6.0	10.0	Stanley, Charles E. & Barbara
69-0118	BURNTSIDE	201	8	21.0	18.0	24.0	Nyman, George
69-0118	BURNTSIDE	202	7	21.3	19.0	24.0	Stenlund, Milt
69-0118	BURNTSIDE	207	6	13.9	11.0	17.5	Deppe, Les

Legend:

LAKE ID: Lake Identification Number

NS: Number of Readings

MIN: Minimum Secchi Reading

LAKE NAME: Name of Lake

MEAN: Mean Secchi Transparency (ft)

MAX: Maximum Secchi Reading

SITE: Monitoring Location