Form 9-1343 (Apr. 1967) Drummand A	IW	
UNITED STATES DEPARTMENT OF THE INT	ERIOR Controversial name Recommended name	
BOARD ON GEOGRAPHIC NAMES WASHINGTON, D.C. 20242	Name change Nancy Lake State	
DOMESTIC GEOGRAPHIC NAME	X Changed application Wisconsin	
REPORT	. 11 1	yfield
Lat. 46 ° 24 ' 30 "N, Long. 9	1 . 25 . 00	
		th End <u>Center</u> (Circle one) ding End (Circle one)
of extremities from points with establif known.	iate, give shape, length, width, direction lished names, and section, township, ranged in Sec. 6, T 45 N, R 8 W	ge, meridian where useful, also elevation
Published Maps Using Recommended Name (Map name, date, agency, & scale)	Variant Name or Application	Map or Source Using Variant (Map name, date, agency, & scale)
1972 County Map	Lake Nancy	Drummond 15' Quad USGS 1944
	Lake Nancy	Chequamegon Forest Map 1968
the majority tho Lake also. Mr. Tom Goetz property, Mr. Chauncey Bo	ught Nancy Lake to be corre and Mr. Harold Lee said th	his two daughters. Thus we
AUTHORITY FOR RECOMMENDED NAME		
Harold Lee	Drummond, Wisc.	Farmer
Tom Goetz	Solon Springs, Wisc.	Farmer
Robert Novack	Iron River, Wisc.	Architect
Submitted by: Name Alfred E. Niles	Title Cart. Te	ch. Date Nov. 1971
Agency U.S.G.S.	7/1975A	. Rolla, Mo. 65401
Person who prepared this copy if other than		Date
Name	Title	



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

yth

L, P. Voigt Secretary

BOX 450 MADISON, WISCONSIN 53701

July 5, 1972

IN REPLY REFER TO: 1430

Mr. Lester F. Dingman, Executive Secretary Domestic Geographic Names U. S. Board on Geographic Names 2100 M Street, NW Washington, D.C. 20242

Dear Mr. Dingman:

The following names listed on the Wisconsin portion of your Docket 163 have been checked for accuracy of description and have been found to be correct to the best of my knowledge:

Dead Creek Spring, Sawyer County
East Eightmile Lake, Bayfield County
Evelyn Lake, Sawyer County
Nancy Lake, Bayfield County
West Eightmile Lake, Bayfield County

The above names were approved by the State Geographic Names Council. Other actions taken by the Council at their meeting held on April 3, 1972, concerning items listed on Docket 163 are as follows:

Rust Flowage, Bayfield County

A map study was conducted by the Council on this matter. Due to the name Mill Pond Lake being so well established on maps and publications the Council denied Rust Flowage and approved Mill Pond Lake.

Lake Twentyfive, Sawyer County

It was agreed by the State Council that this description should not be designated as a separate feature from Nelson Lake; therefore, the proposal was denied and Nelson Lake was retained.

The Bayfield County Board on June 6, 1972, approved the above indicated names for features located in Bayfield County. We have not received as yet such approval from the Sawyer County Board for names in Sawyer County.

Thank you for submitting the docket to us for consideration.

Very truly yours,

Joseph P. Corbin, Secretary State Geographic Names Council MOTED

JUL 27 1972

Lester F. Dingman

2-

EAST EIGHTMILE LAKE

Not: West Eightmile Lake

BAYFIELD COUNTY

LOCATION:

A small lake located in the SW 1/4,

Section 35, Township 46 North,

Range 9 West (Drummond Quad.)

APPROVED:

REQUESTED: U. S. Geological Survey Mapping Branch State Geog. Council - 4/3/72

County Board - 6/6/72

MILL POND LAKE

BAYFIELD COUNTY

Not: Rust Flowage

LOCATION:

A lake located in Sections 4 & 5,

Township 44 North, Range 7 West, and in Section 32, Township 45 North, Range 7

West (Drummond Quad.)

REQUESTED: U. S. Geological Survey Mapping Branch

NANCY LAKE

BAYFIELD COUNTY

Not: Lake Nancy

LOCATION:

A small lake located in Section 6,

Township 45 Morth, Range 8 West

(Drummond Quad.)

REQUESTED: U. S. Geological Survey Mapping Branch

APPROVED:

State Geog. Council - 4/3/72

County Board - 6/6/72

POND LAKE

BAYFIELD COUNTY

Not officially named

LOCATION:

A lake located in Section 14,

Township 45 Morth, Range 8 West

(Drummond Quad.)

REQUESTED: U. S. Geological Survey Mapping Branch

APPROVED:

State Geog. Council - 4/3/72

County Board - 6/6/72

U. S. Board

NOTIFIED: