



PARRY SOUND AREA LAKE SUMMARIES



Brought to you compliments of:

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Weeden Lake

Created: November 03

Revised:

Location:

MNR District:..... Parry Sound

Geographic Township: Christie

Municipal Township: Seguin

Watershed:

Angling Division: 15

Basin and Terrain Characteristics:

Lake Survey Year:

Surface Area:..... 4.9 hectares (1985)

Maximum Depth: 7.3 meters (1977)

Mean Depth:

Perimeter:

Island shoreline:

Littoral Zone:

Thermal Regime: Cold

Shoreline Development:

Access Points:

Water Level:

Crown Land:

Water Quality:

(Parameters pertain to fisheries habitat only. For information on potability of water or contaminants, contact Min. of Health and Min. of Environment.)

Secchi reading:

Colour:

Dissolved Oxygen:

Alkalinity:

pH:

Total Phosphorus:

M.E.I.: 5.6 (1985)

“Guide to eating fish”: No Information

Fisheries:

Game Fish Species: Brook Trout (2001)

Other species present: Yellow (Red?)belly Dace (1977)

Exotic Species:

Stocking Record: 2001 Brook Trout 600 (?)

1997 Brook Trout 17 month 1,200

1995 Brook Trout 15 month 1,200

1993 Brook Trout 16 month 1,300

1991 Brook Trout 15 month 1,200

1989 Brook Trout 13 month 1,500

1987 Brook Trout yearling 1,200

1983 Brook Trout yearling 50

1982 Brook Trout 13 month 750

1981 Brook Trout 17 month 500

1980 Brook Trout 16 month 700

1978 Brook Trout 18 month 400

Stress Type:

Use Type: Recreational Fishing

Summary of Fisheries Studies / Reports:

McIntyre, E. 2003 Weeden Lake **Winter 2002 Creel Survey** Report

- The fishing quality for brook trout was excellent
- 19 brook trout caught in 11.5 hours for a CUE of 1.7 trout/hour
- Angling effort was low. Very few angling opportunities are being created by stocking efforts (two occasions of 16 checks where fisherman were observed for an estimate of 68 angler hours)
- trout appear to be growing at a tremendous rate suggesting excellent environmental and habitat conditions

MNR 1992 , 1980 & 1979 Raw Data on File: **Creel Data**

- 1992: winter – 3 brook trout in 41 hours for a CUE of 0.07 fish/hr

- 1980: winter – 49 brook trout in 124.5 hours for a CUE of 0.39 fish/hr
- 1979: winter – 21 brook trout in 55 hours for a CUE of 0.38 fish/hr (Thurston)
- 1979: winter – 0 brook trout in 42 hours for a CUE of 0.07 (Kujula)

Management Prescription: