

PARRY SOUND AREA LAKE SUMMARIES

Brought to you compliments of: Gord Pollock, Broker Century 21 Granite Properties Ltd Brokerage 33 James Street, Parry Sound, Ontario P2A 1T6 Business: 705-746-2158, Fax: 705-746-4746 Residence: 705-746-4816, Cell: 705-774-0955

Website: www.gordpollock.com Email: gord@gordpollock.com

Simmes Lake

Created: November 03 Revised:

Location:

MNR District: Pa	rry Sound
Geographic Township: Me	cDougall
Municipal Township: Mo	Dougall
Watershed:	
Angling Division: 15	

Basin and Terrain Characteristics:

Lake Survey Year:	
Surface Area:	90.7 hectares
Maximum Depth:	
Mean Depth:	
Perimeter:	
Island shoreline:	
Littoral Zone:	
Thermal Regime:	Warm
Shoreline Development:	
Access Points:	Road (Private)
Water Level:	
Crown Land:	

Water Quality:

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

Secchi reading: Colour: Dissolved Oxygen: Alkalinity: pH: Total Phosphorus: M.E.I.: 9.2 (1978)

"Guide to eating fish": No Information

Fisheries:

Game Fish Species: Largemouth Bass (1981), Muskellunge (1981), Yellow Perch (1981)

Other species present: Pumpkinseed (2002), White Sucker (1981), Brown Bullhead (1981), Rock Bass (2002), Golden Shiner (1981), Creek Chub (2002), Northern Redbelly Dace (2002), Emerald Shiner (2002), Blacknose Shiner (2002)

Exotic Species:

Stocking Record:

Stress Type:

Use Type:

Summary of Fisheries Studies / Reports:

McIntyre, E. 1982 Coarse Fish Removal and Assessment conducted in the Parry Sound District 1981

- 88 brown bullhead and 288 pumpkinseed were removed
- despite the 1978 brown bullhead removal the largemouth bass population has decreased, the brown bullhead population has decreased and the pumpkinseed population has increased

Baldwin, T. 1980 Coarse Fish removal from inland lakes during 1978 and 1979

• 1,729 brown bullhead (640 lbs.) were removed

Thurston, L. 1978 Comparison of eight bass fisheries in the Parry Sound District

- Author speculates large number of brown bullheads are responsible for low numbers of largemouth bass
- excellent largemouth bass habitat

Management Prescription: