

5a- Ice Pic: Gr. 3, 60 m (L- First Pitch , R- Looking N.W.)

**INDEX OF COLDWELL ICE CLIMBS**

AREA-NAME	KM/MI	GRADE	METRES	ASCENT
<u>Wolf Camp Lk Area</u>				
1a Anthrax Ripple	8.8/5.4	2+	30	1991
b Cockroach Cluster	8.9/5.5	2	25	1991
<u>Craddock Ck Area</u>				
2a Sectarian Turmoil	10.2/6.3	2	25	1992
<u>French Bowl</u>				
3a Glace Echelle	11.5/7.1	3	20	1992
b Jete la Vache	11.6/7.2	2+	12	1993
c Merde de la Paine	11.6/7.2	2+	boulder	1993

**KM/MI :** Kilometre references are relative to the Trans-Canada Hwy / Marathon turnoff, heading west.

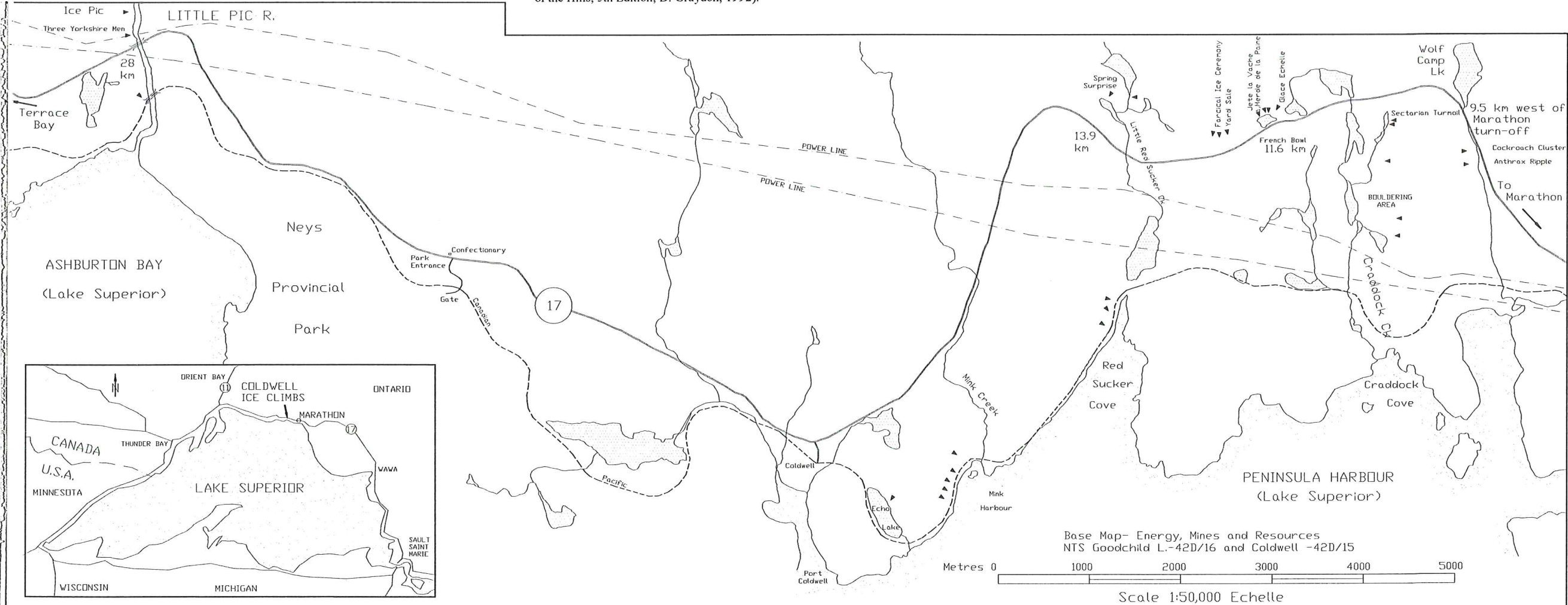
**ICE CLIMB RATINGS:** Grades for individual climbs are based on the technical grade element as defined by Albi Sole (1988) for waterfall ice (Reference: Mountaineering: The Freedom of the Hills; 5th Edition; D. Graydon; 1992).

**INDEX OF COLDWELL ICE CLIMBS**

AREA-NAME	KM/MI	GRADE	METRES	ASCENT
<u>Little Red Sucker Cliffs</u>				
4a Yard Sale	12.1/7.5	2	12	1993
b Farcical Ice Ceremony	12.1/7.5	3	10	1993
c Spring Surprise	13.9/8.6	3	12	1991
<u>Little Pic R. Area</u>				
5a Ice Pic	28.0/17.4	3	60	1992
b Three Yorkshire Men	28.0/17.4	2+	10	1992

**FIRST ASCENTS:** The above listed climbs were first ascended by the following individuals: A. Chong, R. Hill, G. Clarkson, G. Cortolezzis, and D. Echobichon. New route information may be forwarded to the authors-Manitouawadge, Ont. POT-2C0 or the Alpine Club of Canada-Thunder Bay Section.

**TOPOGRAPHIC MAP:** The route map is best utilized in conjunction with the following topographic maps and is also at the same scale: Dept. of Energy, Mines, and Resources; National Topographic System; Goodchild Lake - NTS 42D/16; Coldwell - NTS 42D/15; Scale=1:50,000.



Base Map- Energy, Mines and Resources  
 NTS Goodchild L.-42D/16 and Coldwell -42D/15  
 Metres 0 1000 2000 3000 4000 5000  
 Scale 1:50,000 Echelle