

- Wetlands, semi-wetlands and aquatic biotopes (SWS)
- W1 Wetlands, aquatic biotopes and prairie wetlands (Prairie Lake groups) (SWS)
 - W2 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W3 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W4 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W5 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W6 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W7 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W8 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W9 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W10 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W11 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W12 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W13 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W14 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W15 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W16 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W17 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W18 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W19 Wetlands, aquatic biotopes and prairie wetlands (SWS)
 - W20 Wetlands, aquatic biotopes and prairie wetlands (SWS)

Legend modified and partly deleted for the geobotanical map by G.S. Bennett from 1970, 3-1972 and 6-1972 and R.S.C. Fever 18-04-78, 1-1-78.

Geobotanical cartography by the Geobotanical Survey of Canada

Scale-up of the same scale published by the Mapping and Charting Establishment, M.C.E., 1966

Mean magnetic declination 1971, 97°10' (decreases 2.4" annually). Readings vary from 0° to 10° W to 30° W to 170° E in the 1:62,500 map scale of the map area.

Elevation in feet above mean sea-level

Geobotanical Symbol and Data Presentation

The concentration of an element at a sample site is graphically represented as one of 25 symbols. If a sample was collected but there is no data available it is omitted. The symbols are geometrically arranged so that their frequency in the field (the typical) increases from the center of the field towards the periphery. The symbols are used to represent the mean of the element concentration at the site. The symbols are used to represent the mean of the element concentration at the site. The symbols are used to represent the mean of the element concentration at the site.

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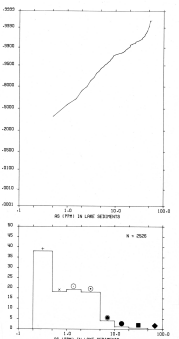
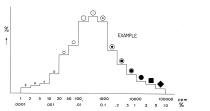
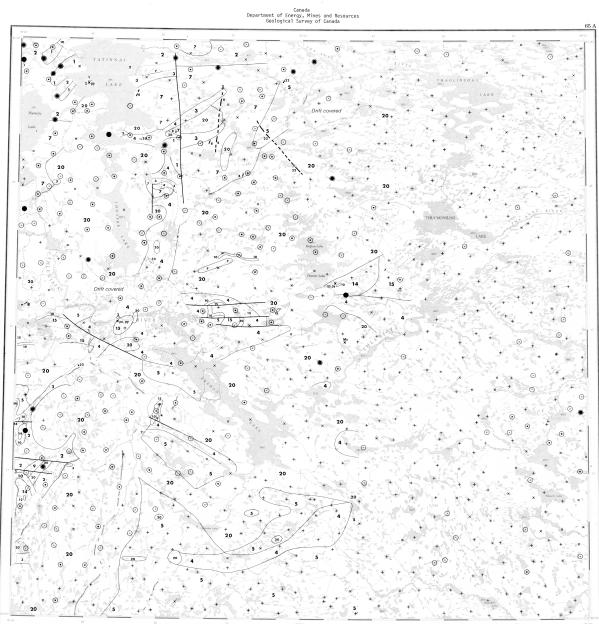
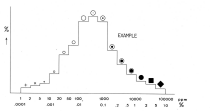


Table of Thresholds by Major Ecological Units

Ecological Unit	No. of Samples	Mean	S.D.	C.E.I.	Threshold
GR20	2	7.8	25.1	88	1
GR1	222	7.8	7.3	120	1
GR3	438	1.8	2.0	175	10
GR4	20	2.1	2.1	63	10
GR5	14	1.1	1.1	236	10
GR6	102	2.1	2.4	123	10
GR7	146	1.6	1.6	109	12
GR8	20	4.2	7.4	111	10
GR9	2	1.0	1.2	113	1
GR10	62	1.1	1.4	111	1
GR11	102	1.1	1.1	105	1
GR12	20	1.1	1.1	105	1
GR13	20	1.1	1.1	105	1
GR14	20	1.1	1.1	105	1
GR15	20	1.1	1.1	105	1
GR16	20	1.1	1.1	105	1
GR17	20	1.1	1.1	105	1
GR18	20	1.1	1.1	105	1
GR19	20	1.1	1.1	105	1
GR20	20	1.1	1.1	105	1

Data sets are in use Reliability Factor = 3.50

NATIONAL GEOBOTANICAL RECONNAISSANCE MAP 1-1076
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Geobotanical Survey of Canada, Ottawa

Geobotany by G.S. Bennett
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Map prepared by G.S. Bennett, R.S. Lind and D.J. Eklund

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