

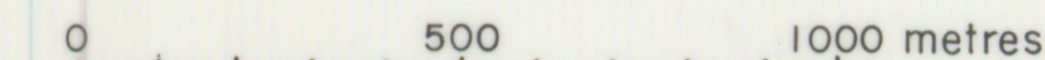
PEAT ISOPACHS

PEATLAND AREA

U8

PROVINCE OF NOVA SCOTIA  
DEPARTMENT OF MINES AND ENERGY  
1982

Scale - 1:10,000



1 Metre Contour Interval

LEGEND

- Limit of bog .....
- Drainage channel and flow direction .....
- Pond or lake .....
- Survey line designation and length..... 800 N + 320 E
- Poor road or trail.....
- Sample location .....
- Survey site .....
- Average degree of humification... 4.2
- Thickness of Surficial Layers(dm), 15/4.5  
Total Depth(m)...
- Areas greater than 1 metre deep ... 1m

Bog	Total	≥ 1m deep	
	Area (ha)	Area (ha)	Volume H <sub>5-10</sub> (Million m <sup>3</sup> )
U8-18	110	81	3.02
U8-18a	47	28	.56
U8-18b	39	.0	.00
U8-18c	10	.0	.00
U8-20	156	106	2.63

A joint project of the Nova Scotia Department of Mines & Energy and the Canada Department of Regional Economic Expansion.

