



## LEGEND

<i>Roche moutonnée</i> .....	
<i>Striation:</i>	
<i>Well defined</i> .....	
<i>Poorly defined</i> .....	
<i>Sense unknown</i> .....	
<i>Cross striae (1=oldest)</i> .....	
<i>Trend of marine beaches</i> .....	
<i>Marine limit</i> .....	
<i>Marine delta</i> .....	
<i>Glaciolacustrine shoreline</i> .....	
<i>Glaciolacustrine delta</i> .....	
<i>Esker ridge</i> .....	
<i>Sublacustrine moraine</i> .....	
<i>End moraine</i> .....	
<i>Trend of drumlin</i> .....	
<i>Trend of crag-and-tail</i> .....	
<i>Streamlined bedrock landform</i> .....	
<i>Linear bedrock feature related to ice flow</i> .....	
<i>Glacial trough</i> .....	

## REFERENCES

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*In press*: Glacial lakes in the Wager Bay area (NTS 56G); Geological Survey of Canada, Current Research 2005.
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*In press*: History of ice flow in the Schultz Lake (NTS 66A) and Wager Bay (NTS 56G) areas, Kivalliq Region, Nunavut; Geological Survey of Canada, Current Research 2005.
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This digital map is part of GSC Open File 4926 :  
McMartin, I., Dredge, L.A. And Robertson, L.  
2005: Ice flow maps and datasets: Schultz Lake (NTS 66A) and Wager Bay (NTS 56G) areas, Kivalliq Region, Nunavut; Geological Survey of Canada, Open File 4926, 1 CD-ROM.

Ice flow indicator mapping by L. Dredge, I. McMartin and J.-F. Gagnon in 2004.

**Figure 2.**  
**ICE FLOW INDICATORS**  
**WAGER BAY**  
**NUNAVUT**

Scale 1: 250 000  
Km 5 0 5 10 15 Km

Contour interval 20 metres  
Universal Transverse Mercator grid  
Shown for reference only (NAD 83, Zone 15)

