

List of Wayne Pollard Publications pertaining to ground ice on the Fosheim Peninsula

1. *Hoque, Md. A, and Pollard, W.H (2009). Arctic coastal retreat through block failure Canadian Geotechnical Journal 46(10): 1103–1115
2. Dutilleul, P., *Haltigin, T.W., and Pollard, W.H. (2009). Analysis of polygonal terrain landforms on Earth and Mars through spatial point patterns. Environmetrics 20(2), 206-220.
3. *De Pascale, G., Pollard, W.H. and Williams, K., (2008). Geophysical mapping of ground ice using a combination of capacitive coupled resistivity and ground penetrating radar, NWT, Canada. Journal of Geophysical Research: 113, F02S90, doi:10.1029/2007JF000585,
4. *Couture, N.J., and Pollard, W.H. (2007). Modelling geomorphic response to climatic change. Climatic Change, 85: 407-431. DOI 10.1007/s10584-007-9309-5.
5. Pollard, W.H., and *Couture, N., (2008). Massive Ground Ice in the Eureka Sound Lowlands, Canadian High Arctic. Proceedings of the Ninth International Conference on Permafrost. 1433-1438
6. *De Pascale, G. and Pollard, W.H. (2008). Geophysical mapping of ground ice in the western Canadian Arctic. Proceedings of the Ninth International Conference on Permafrost. 337-342.
7. *Grom, J.J. and Pollard, W.H. (2008). A study of high Arctic retrogressive thaw slump dynamics, Eureka Sound Lowlands, Ellesmere Island. Proceedings of the Ninth International Conference on Permafrost. 545-550.
8. Pollard, W. and *Bell, T. (1998). Massive ice formation in the Eureka Sound Lowlands: A landscape model. Proceedings, Seventh International Permafrost Conference, edited by A.G. Lewkowicz, and M. Allard, Yellowknife, 23-27 June, Université Laval, Centre d'etudes nordiques, Collection Nordicana, No 57, 903-908.
9. *Couture, N. & Pollard, W. (1998). An assessment of ground ice volume near Eureka, Northwest Territories. Proceedings, Seventh International Permafrost Conference, edited by A.G. Lewkowicz, and M. Allard, Yellowknife, 23-27 June, Université Laval, Centre d'études nordiques, Collection Nordicana, No 57, 195-200.*
10. *Robinson, S. & Pollard, W. (1998). Massive ground ice within Eureka Sound bedrock, Fosheim Peninsula, Ellesmere Island, NWT. Proceedings, Seventh International Permafrost Conference, edited by A.G. Lewkowicz, and M. Allard, Yellowknife, 23-27 June, Université Laval, Centre d'études nordiques, Collection Nordicana, No 57, 949-954.*
11. Pollard, W.H. (2000a). Distribution and characterization of ground ice on Fosheim Peninsula, Ellesmere Island, Nunavut, In Environmental Response to Climate Change in the Canadian High Arctic, edited by M. Garneau and B.T. Alt, Geological Survey of Canada, Bull. 529. 207-233.
12. Pollard, W.H. (2000b). Ground ice aggradation on Fosheim Peninsula, Ellesmere Island, Nunavut. In Environmental Response to Climate Change in the Canadian High Arctic, edited by M. Garneau and B.T. Alt, Geological Survey of Canada, Bulletin 529. 325-333.
13. Pollard, W.H. (1998). Arctic Permafrost and Ground ice. In Chapter 11: Climate Change, Ozone and ultraviolet Radiation. Arctic Monitoring and Assessment Program Report, edited by E. Weatherhead and C.M. Morseth.
14. Pollard, W.H., 1991. Observations on massive ground ice on Fosheim Peninsula, Ellesmere Island, Northwest Territories; In Current Research, Part E, Geological Survey of Canada, Paper 91-1E, p. 223-231.
15. Pollard, W. H., 1988, Seasonal frost mounds, In Advances in Periglacial Geomorphology, edited by M. J. Clark , , pp.201-229, J. Wiley, London