


Acknowledgements:


Date

The borehole data, present and historical data, and the data collected during this study were compiled and georeferenced using ArcGIS 9.1. The data were then verified and interpreted using a proprietary computer program called "Drift Thickness Interpretation Program." The interpreted drift thickness was then compared to the borehole data and field data to ensure accuracy. The results of this study were then mapped using the same software to create the final map of drift thickness.

Data sources

Data for this study were obtained from a variety of sources, including borehole logs, field observations, and existing geoscience data. The borehole logs were obtained from Alberta Energy and Utilities Board, EUB/AGS Earth Sciences Report 2002-03, 286 p. The field observations were obtained from the Alberta Energy and Utilities Board, EUB/AGS Earth Sciences Report 2002-03, 286 p. The existing geoscience data were obtained from the Alberta Energy and Utilities Board, EUB/AGS Earth Sciences Report 2002-03, 286 p.

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