



Figure 2. Section A-A' and B-B' showing near-surface sediments, gamma ray and resistivity measurements, and distance between wells and, where known, depth to ice-bearing permafrost, base of an ice-rich layer, and 0 °C isotherm, North Slope, Alaska.

MAP SHOWING THE DEPTH TO THE BASE OF THE DEEPEST ICE-BEARING PERMAFROST AS DETERMINED FROM WELL LOGS, NORTH SLOPE, ALASKA

By
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1989

1 American Petroleum Institute well identification number.
2 Four well logs.
3 Depth to base of IRLR picked from temperature profiles by authors listed in table 1. --, no value given.
4 Well-log picks from table 3.

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