U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

OPEN-FILE REPORT
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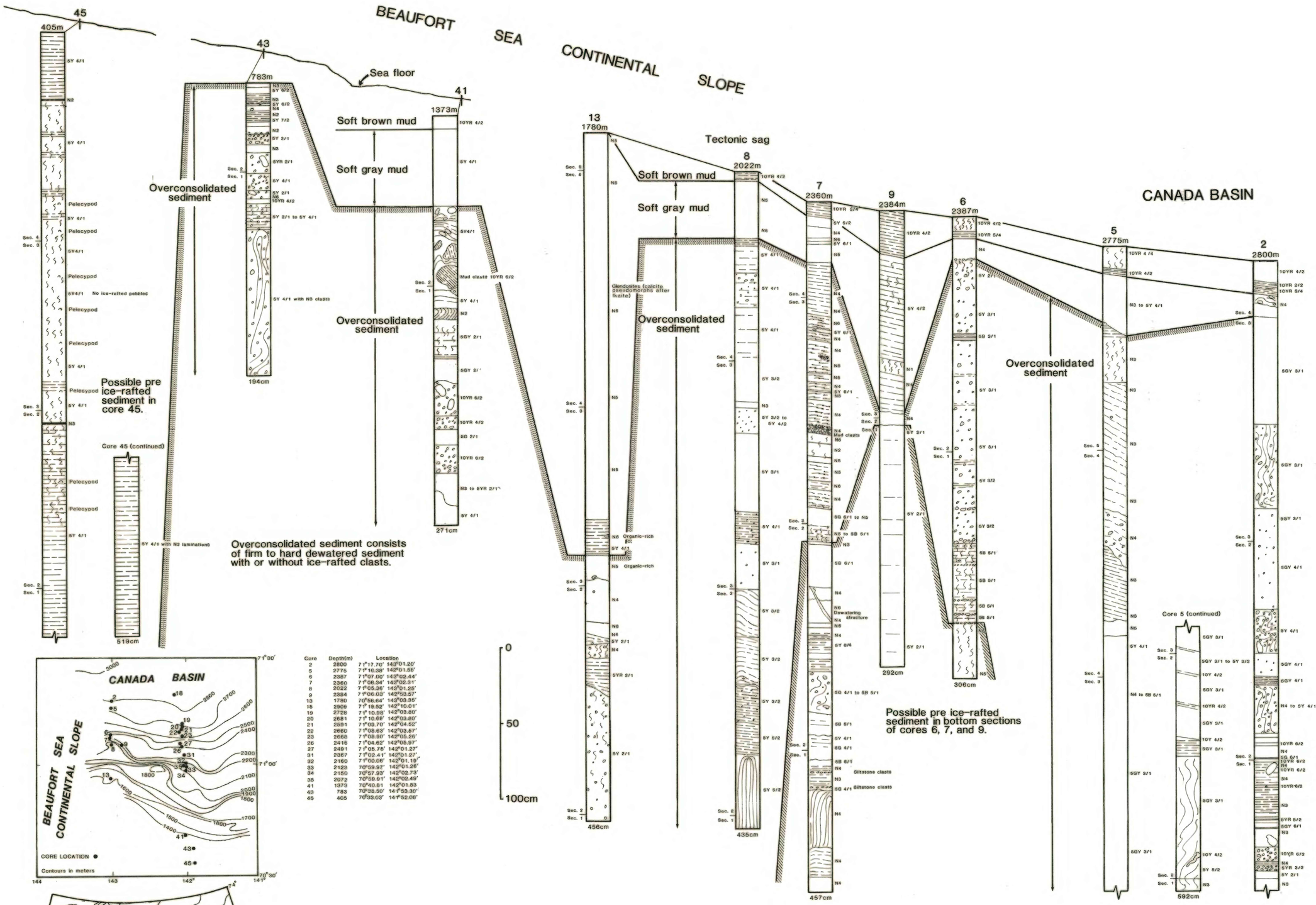
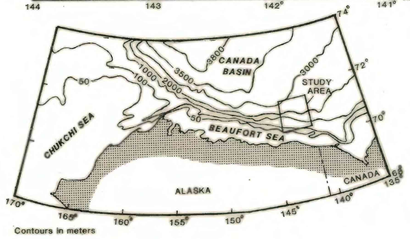
SHEET 1 OF 2





Core	Depth(m)	Location	
2	2800	71°17.70′	143°01.20′
5	2775	71°16.38′	142°01.58′
6	2387	71°07.00′	143°02.44′
7	2360	71°06.34′	143°02.31′
8	2022	71°05.36′	143°01.25′
9	2384	71°06.03′	142°53.57′
13	1780	70°58.64′	143°03.35′
18	2909	71°19.52′	142°10.01′
19	2728	71°10.98′	142°03.80′
20	2681	71°10.68′	142°03.80′
21	2591	71°09.70′	142°04.52′
22	2660	71°08.63′	142°03.57′
23	2666	71°08.90′	142°05.26′
26	2416	71°04.62′	142°05.97′
27	2491	71°05.78′	142°01.27′
31	2367	71°02.41′	142°01.27′
32	2160	71°00.06′	142°01.19′
33	2123	70°59.97′	142°01.26′
34	2150	70°57.93′	142°02.73′
35	2072	70°59.91′	142°02.49′
41	1373	70°40.81	142°01.83
43	783	70°38.50′	14.1°53.30′
45	405	70°33.03′	141°52.06′

PRELIMINARY LITHOSTRATIGRAPHY OF PISTON CORES FROM THE BEAUFORT SEA CONTINENTAL SLOPE OFF NORTHEASTERN ALASKA

BY

R. LAWRENCE PHILLIPS, ARTHUR GRANTZ, MICHAEL W. MULLEN, AND JAMES M. WHITE

1991

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This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards.