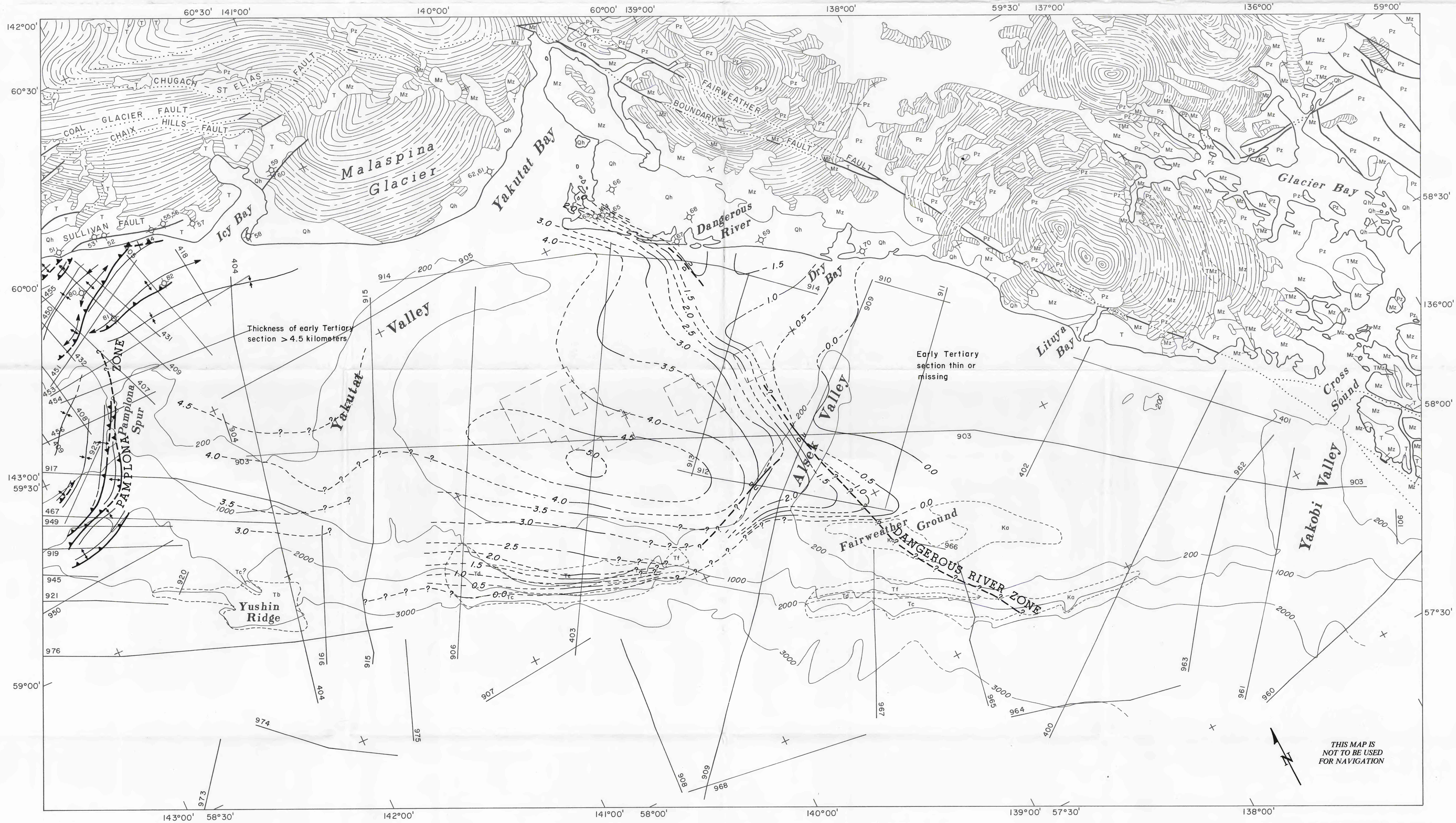
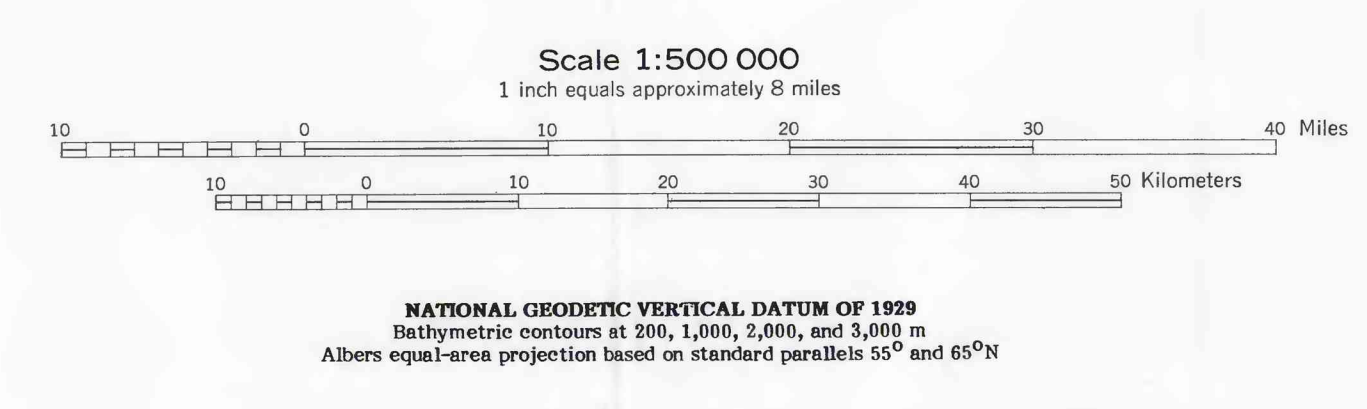


ISOPACH OF NEOGENE AND QUATERNARY STRATA BETWEEN HORIZON D AND THE SEAFLOOR

CORRELATION OF MAP UNITS		DESCRIPTION OF MAP UNITS		EXPLANATION OF SYMBOLS	
ONSHORE UNITS	OFFSHORE UNITS	ONSHORE UNITS	OFFSHORE UNITS	EXPLANATION OF SYMBOLS	
Quaternary	Quaternary	Q1	Q1	CONTACT	Quaternary
Tertiary	Tertiary	T1	T1	FAULT	Quaternary
Neogene and Old Miocene	Neogene and Old Miocene	N1	N1	THREAT FAULT	Quaternary
Neogene and Old Miocene	Neogene and Old Miocene	N2	N2	SLIP FAULT	Quaternary
Paleogene	Paleogene	P1	P1	ANTICLINE	Quaternary
		P2	P2	SYNCLINE	Quaternary
		P3	P3	RAVINE	Quaternary
		P4	P4	EXPLORE WELLS	Quaternary
		P5	P5	SEAFLOOR	Quaternary



ISOPACH OF PALEOGENE STRATA BETWEEN HORIZONS F AND D



**STRUCTURE AND PETROLEUM POTENTIAL OF THE YAKUTAT
SEGMENT OF THE NORTHERN GULF OF ALASKA CONTINENTAL MARGIN**

By
Terry R. Bruns
1983

Exploratory pamphlet accompanying map
Scale: 1:500,000 (1 inch equals approximately 8 miles)
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