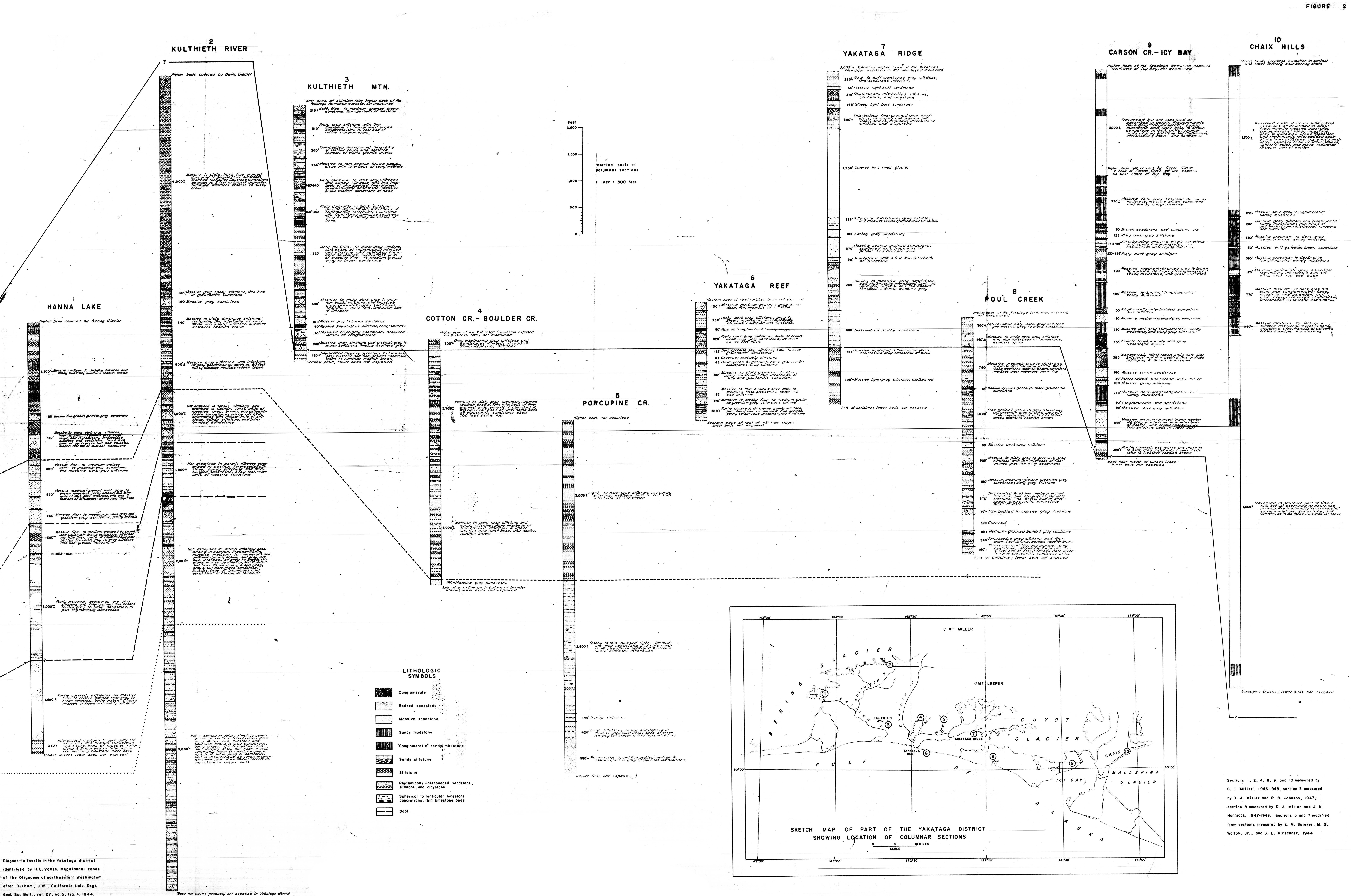


STANDARD TIME UNIT (Epoch)	PLIOCENE	YAKATAGA FORMATION	DIAGNOSTIC FOSSILS KNOWN STRATIGRAPHIC RANGE
	MIOCENE		
OLIGOCENE	UPPER	POUL CREEK FORMATION	DIAGNOSTIC FOSSILS KNOWN STRATIGRAPHIC RANGE
	MIDDLE		
	LOWER		
Eocene	UNIT B	TERTIARY SEQUENCE	DIAGNOSTIC FOSSILS KNOWN STRATIGRAPHIC RANGE
	UNIT A		
PALEOCENE	UNIT C	TERTIARY SEQUENCE	DIAGNOSTIC FOSSILS KNOWN STRATIGRAPHIC RANGE
	UNIT D		



Diagnostic fossils in the Yakataga district identified by H.E. Vokes. Megafossil zones of the Oligocene of northwestern Washington after Durham, J.W., California Univ. Dept. Geol. Sci. Bull., vol. 27, no. 5, fig. 7, 1944.

Sections 1, 2, 4, 6, 9, and 10 measured by D. J. Miller, 1946-1948; section 3 measured by D. J. Miller and R. B. Johnson, 1947; section 8 measured by D. J. Miller and J. K. Harlock, 1947-1948. Sections 5 and 7 modified from sections measured by E. M. Spiess, M. S. Walton, Jr., and C. E. Kirschner, 1944.

CORRELATED COLUMNAR SECTIONS OF TERTIARY ROCKS EXPOSED IN THE YAKATAGA DISTRICT, ALASKA
BY DON J. MILLER
1950