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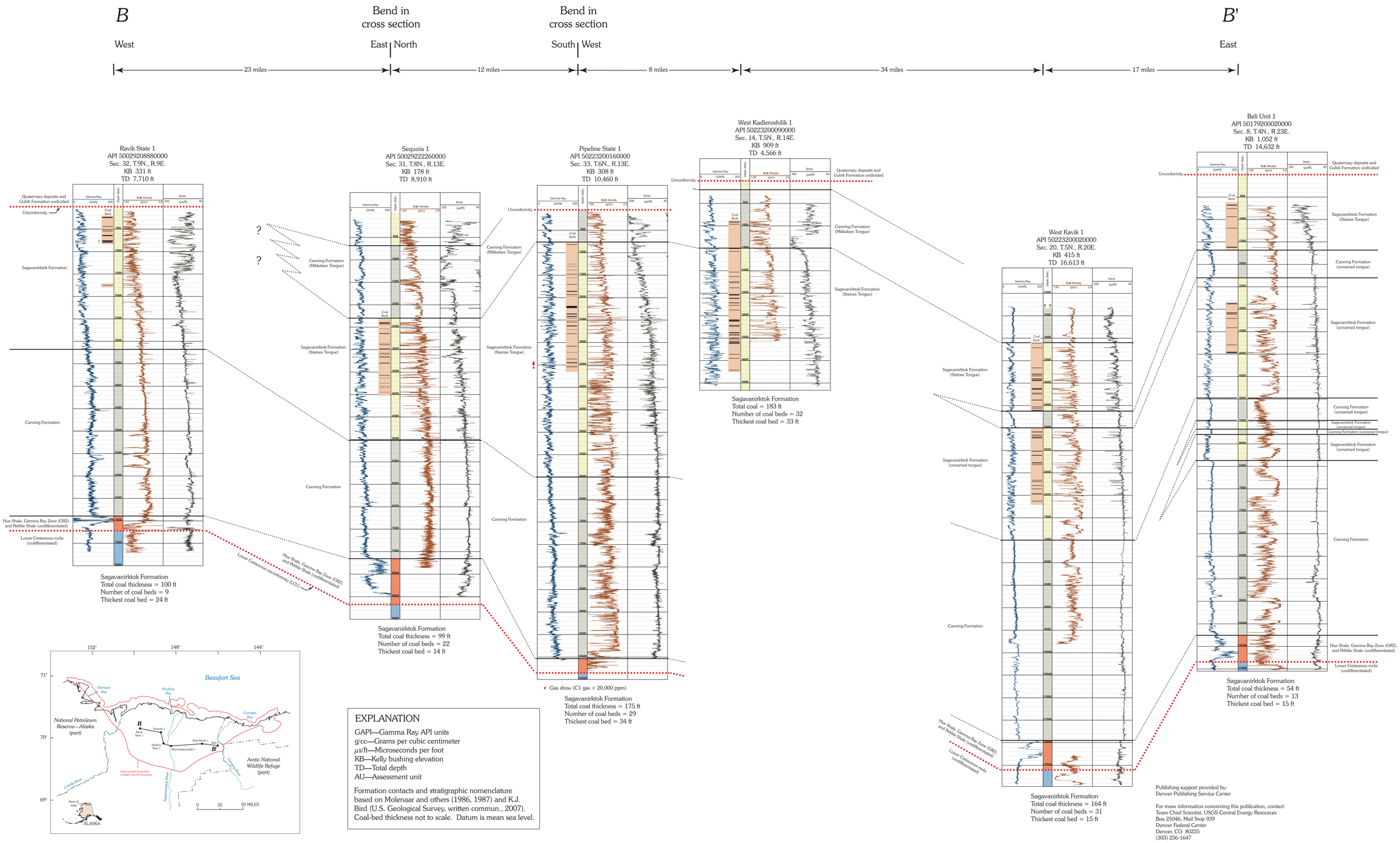

EXPLANATION

GAPI—Gamma Ray API units
g/cc—Grams per cubic centimeter
µs/ft—Microseconds per foot
KB—Kelly bushing elevation
TD—Total depth
AU—Assessment unit

Formation contacts and stratigraphic nomenclature based on Molenaar and others (1986, 1987) and K.J. Bird (U.S. Geological Survey, written commun., 2007). Coal-bed thickness not to scale. Datum is mean sea level.

Roberts, S.B., 2008, Geologic assessment of undiscovered, technically recoverable coalbed-gas resources in Cretaceous and Tertiary rocks, North Slope and adjacent State waters, Alaska, *in* Roberts, S.B., compiler, Geologic assessment of undiscovered, technically recoverable coalbed-gas resources in Cretaceous and Tertiary rocks, North Slope and adjacent State waters, Alaska: U.S. Geological Survey Digital Data Series DDS–69–S, ch. 2, 96p., 2pls.

GENERALIZED WEST-EAST CROSS SECTION *B-B'* SHOWING STRATIGRAPHIC DISTRIBUTION AND THICKNESS OF COAL BEDS IN THE SAGAVANIRKTOK FORMATION, EAST-CENTRAL NORTH SLOPE, ALASKA

By
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