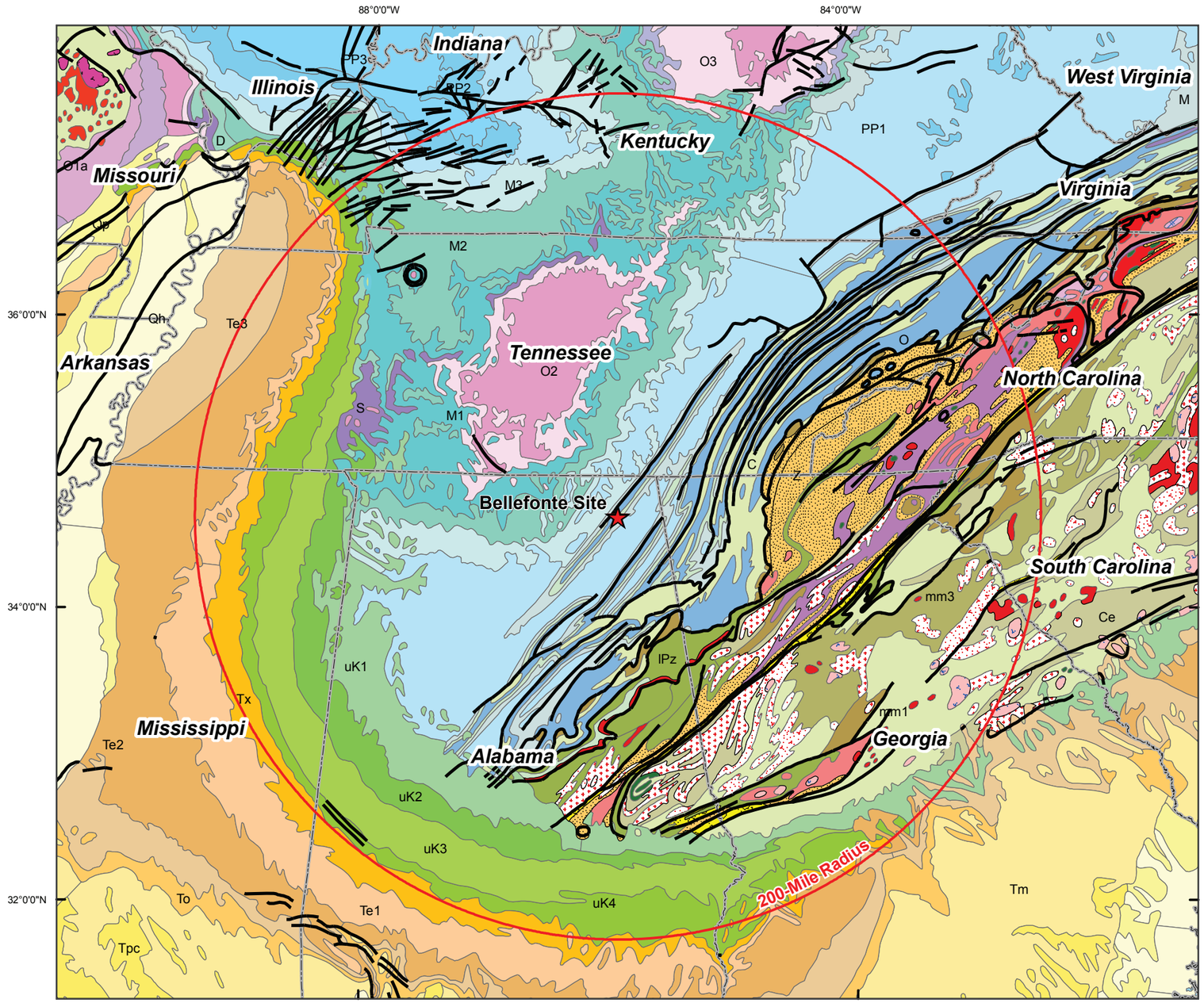

(Reference 467)

Explanation

Fault

Explanation of Geologic Units (King & Beikman, 1974)

Qh	Holocene	M	Mississippian
Qp	Pleistocene	M3	Chesterian Series
Tp	Pliocene	M2	Meramecian Series
Tpc	Pliocene continental	M1	Osagean and Kinderhookian Series
Tm	Miocene	D3	Upper Devonian
To	Oligocene	Pzg2	Middle Paleozoic granitic rocks
Te3	Eocene Jackson Group	D	Devonian
Te2	Eocene Claiborne Group	DS	Devonian and Silurian
Te1	Eocene Wilcox Group	S2	Middle Silurian (Niagaran)
Tx	Paleocene	S	Silurian
uK4	Navarro Group	O3	Upper Ordovician (Cincinnatian)
uK3	Taylor Group	lPz	Lower Paleozoic
uK2	Austin and Eagle Ford Groups	O2	Middle Ordovician (Mohawkian)
uK1	Woodbine and Tuscaloosa groups	O	Ordovician
lK3	Washita Group	Pzg1	Lower Paleozoic granitic rocks
Tr	Triassic	O1b	Lower Ordovician (Canadian)
um	Ultramafic rocks	O1a	Lower Ordovician (Canadian)
cat	Catacalastic rocks	C	Cambrian
Pzg3	Upper Paleozoic granitic rocks	Ce	Cambrian eugeosynclinal
PP3	Missourian Series	Cv	Cambrian volcanics
PP2	Des Moinesian Series	Cq	Cambrian granitic rocks
PP1	Atokan and Morrowan Series	Z	Z Sedimentary rocks
mm1	Felsic paragneiss and schist	Zg	Z Granitic rocks
mm2	Mafic paragneiss	Zv	Z Volcanic rocks
mm3	Migmatite	Yv	Y Volcanic rocks
Pzmi	Paleozoic mafic intrusives	Ym	Paragneiss and schist
mm4	Felsic orthogneiss (=granite gneiss)	Yg1	Older granitic rocks
		Ygn	Orthogneiss

FIGURE 2.5-206
200-Mile Radius Geologic Map