



Plate 18--A representative assemblage of mollusks from post-Bradyan Wisconsinan deposits in Kansas. All figures enlarged approximately 5 times natural size.

Species represented by figures c, f, g, i, and l are found in Kansas only in extreme northeastern Kansas in Bignell loess near the Missouri River. Those represented by figures a, b, d, e, and h comprise the characteristic sparse fauna found in post-Bradyan deposits in the Great Plains region.

- a. *Gastrocopta armifera* (Say)
- b. *Hawaiiia minuscula* (Binney)
- c. *Vallonia gracilicosta* Reinhardt
- d. *Vallonia parvula* Sterki
- e. *Helicodiscus parallelus* (Say)
- f. *Hendersonia occulta* (Say)
- g. *Stenotrema leai aliciae* Pilsbry
- h. *Succinea avara* Say
- i. *Anguispira alternata* (Say)
- j. *Physa anatina* Lea
- k. *Helisoma trivolvis lentum* (Say)
- l. *Tridopsis multilineata* (Say)

Pleistocene Geology of Kansas, by John C. Frye and A. Byron Leonard, Originally published in 1952 as Kansas Geological Survey Bulletin 99.

<http://www.kgs.ku.edu/Publications/Bulletins/99/index.html>

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