

PLEISTOCENE LAND SNAILS FROM THE TALUS OF KENTUCKY  
AND TENNESSEE

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In areas where there is no loess, talus deposits are often the only source of Pleistocene fossils. Such talus deposits are found only in limestone areas, and are exposed where road or railroad construction has opened them up. They are important in Kentucky and Tennessee in showing that such species as *Hendersonia occulta* (Say) and *Allogona profunda* (Say) were once widely distributed here although they are not known to be living here at the present time.

KENTUCKY

1. FRANKLIN CO.: 2 miles south of Frankfort.

*Polygyra plicata* (Say)  
*Stenotrema stenotrema* (Pfeiffer)  
*S. leai aliciae* (Pilsbry)  
*Mesodon thyroidus* (Say)  
*M. clausus* (Say)  
*M. zaletus* (Binney)  
*M. appressus appressus* (Say)  
*M. rugeli* (Shuttleworth)  
*Triodopsis tridentata* (Say)  
*T. vulgata* Pilsbry  
*T. denotata* (Férussac)  
*T. albolabris* (Say)

*Allogona profunda* (Say)  
*Haplotrema concavum* (Say)  
*Glyphyalinia indentata* (Say)  
*Mesomphix vulgatus* H. B. Baker  
*M. friabilis* (Binney)  
*Ventridens gularis* (Say)  
*V. ligerus* (Say)  
*Anguispira alternata* (Say)  
*A. kochi kochi* (Pfeiffer)  
*Discus patulus patulus* (Deshayes)  
*Succinea ovalis* (Say)  
*Hendersonia occulta* (Say)  
*Pomatiopsis lapidaria* (Say)

TENNESSEE

2. CHEATHAM CO.: Cumberland River bluff, opposite Ashland City.

*Stenotrema stenotrema* (Pfeiffer)  
*Mesodon appressus appressus* (Say)  
*M. inflectus* (Say)  
*Triodopsis obstricta* (Say)  
*Allogona profunda* (Say)  
*Mesomphix vulgatus* H. B. Baker ?  
*M. capnodes* (Binney)  
*Discus patulus edentulus* Hubricht  
*Hendersonia occulta* (Say)

*Helicina orbiculata* (Say)  
*Pomatiopsis lapidaria* (Say)

3. CLAY CO.: 4 miles southwest of Celina.

*Stenotrema angellum* Hubricht  
*S. stenotrema* (Pfeiffer)  
*Mesodon elevatus* (Say)  
*M. rugeli* (Shuttleworth)  
*Allogona profunda* (Say)  
*Discus patulus patulus* (Deshayes)

4. JACKSON CO.: 10 miles northeast of  
 Gainesboro.

*Polygyra troostiana* Lea  
*Stenotrema angellum* Hubricht  
*S. stenotrema* (Pfeiffer)  
*S. hirsutum* (Say)  
*Mesodon zaletus* (Binney)  
*M. elevatus* (Say)  
*M. appressus appressus* (Say)  
*M. rugeli* (Shuttleworth)  
*M. inflectus* (Say)  
*Triodopsis complanata* (Pilsbry)  
*T. vulgata* Pilsbry  
*Allogona profunda* (Say)  
*Haplotrema concavum* (Say)  
*Euconulus chersinus chersinus* (Say)  
*Glyphyalinia lewisiana* (Clapp)  
*G. praecox* (H. B. Baker)  
*G. cryptomphala* (Clapp)  
*Mesomphix vulgatus* H. B. Baker  
*Paravitrea capsella* (Gould)  
*Gastrodonta interna* (Say)  
*Ventridens theloides* (Walker & Pilsbry)  
*Anguispira alternata* (Say)  
*Discus patulus patulus* (Deshayes)  
*Helicodiscus notius notius* Hubricht  
*H. parallelus* (Say)  
*H. aldrichianus* (Clapp)  
*H. punctatellus* Morrison  
*H. jacksoni* Hubricht  
*Succinea* sp.  
*Strobilops labyrinthica* (Say)  
*Gastrocopta armifera* (Say)  
*G. contracta* (Say)  
*G. holzingeri* (Sterki)

*Gastrocopta pentodon* (Say)  
*Vertigo gouldi gouldi* (Binney)  
*Carychium exile* H. C. Lea  
*C. nannodes* Clapp  
*Hendersonia occulta* (Say)  
*Helicina orbiculata* (Say)  
*Pomatiopsis lapidaria* (Say)

5. JACKSON CO.: 8.5 miles northeast of  
 Gainesboro.

*Polygyra troostiana* (Say)  
*Stenotrema angellum* Hubricht  
*Mesodon zaletus* (Binney)  
*M. elevatus* (Say)  
*M. appressus appressus* (Say)  
*M. rugeli* (Shuttleworth)  
*Triodopsis complanata* (Pilsbry)  
*Allogona profunda* (Say)  
*Mesomphix vulgatus* H. B. Baker  
*Anguispira alternata* (Say)  
*Discus patulus patulus* (Deshayes)  
*Pomatiopsis lapidaria* (Say)

6. SMITH CO.: 1 mile south of Carthage.

*Polygyra troostiana* Lea  
*Stenotrema stenotrema* (Pfeiffer)  
*Mesodon zaletus* (Binney)  
*M. elevatus* (Say)  
*M. appressus appressus* (Say)  
*M. inflectus* (Say)  
*Triodopsis tridentata* (Say)  
*T. obstructa* (Say)  
*Allogona profunda* (Say)  
*Haplotrema concavum* (Say)  
*Mesomphix vulgatus* H. B. Baker ?  
*Ventridens gularis* (Say)  
*Anguispira alternata* (Say)  
*Hendersonia occulta* (Say)  
*Helicina orbiculata* (Say)  
*Pomatiopsis lapidaria* (Say)