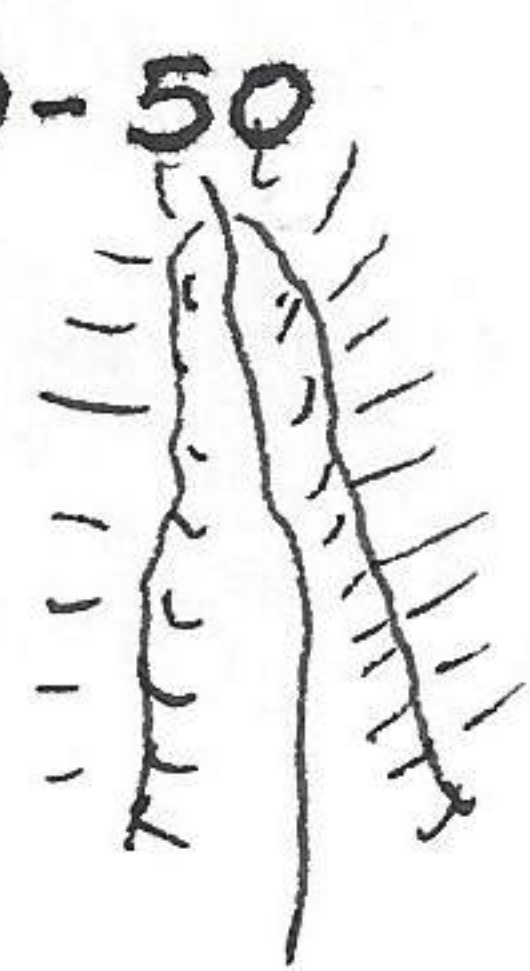


all snakes & lizards within a linear area 640509-50  
of approx 200 feet of the two sides of the  
headwater drainage of a stream where  
resistant rock layers give characteristic  
topography. The toad  
and a *Deudophis* 640509-9  
under same rock. Most of  
the *Deudophis*, *Cerophorus*  
& *Lampropeltis* acted as if  
non-active. The *Lampro-*  
*peltis* was under a rock



8 inches diameter and 2  
inches thick. It was  
in same situation as  
used by *Deudophis*.

Noted one redtailed hawk carrying a snake which looked like  
a pilot black snake. Continued on to Tonganoxie Lake.

Tonganoxie Lake (Leavenworth Lake), <sup>State</sup> Jefferson Leavenworth Co.,  
Kansas.

May 9, 1964

Photo 640509-18 Camp of son James & Ronald Nolan. They were  
left at lake last night and will be picked up tomorrow.

Photo 640509-19 son James & Nolan.

Photo 640509-20 James and Nolan.

They captured a *Thamnophis* at lake. no. 640509-21.

Tonganoxie Lake, Leavenworth Co., Kansas

May 10, 1964

Left Lawrence to pick up son James & Nolan at Lake.

7 1/10 mi. N and 2 1/10 mi. E Lawrence (P.O.), Douglas Co., Kansas

May 10, 1964

Collected the following herps from same area as May 9 but  
nearer water course.

640510-1 *Deudophis punctatus*

640510-2 " "

640510-3 " "

640510-4 " "

640510-5 " "

640510-6 *Eumeces*

640510-7 *Lampropeltis callisquamis*

640510-8 *Ratrif*

640510-9 *Bufo*

640510-10 *Cerophorus amoenus*

640510-11 *Thamnophis*

6 3/10 mi W and 2 1/2 mi. S Lawrence (P.O.), Douglas Co., Kansas

May 17, 1964

Collected the following herps from the above locality.

The best areas  
for herps near  
trees & shrubs along drainage  
but neither in this plant  
community or beyond the  
immediate influence of trees  
& shrubs. *Eumeces* under  
rocks near piles of rock or near  
shrubs.