

680601-13 butterfly.
680601-14 skipper

In open
In open areas,

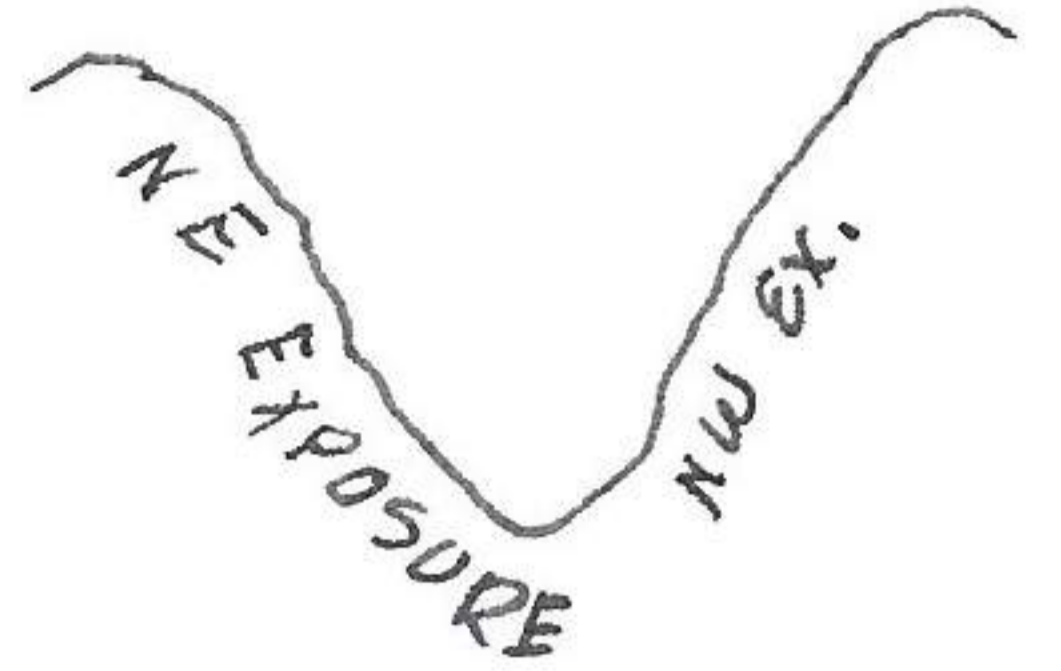
680601-74

at the bottom of drainage above pond collect a turtle;
680601-15 *Chelydra serpentina*. 260 mm total length, carapace
108 mm; wt 316 gms.

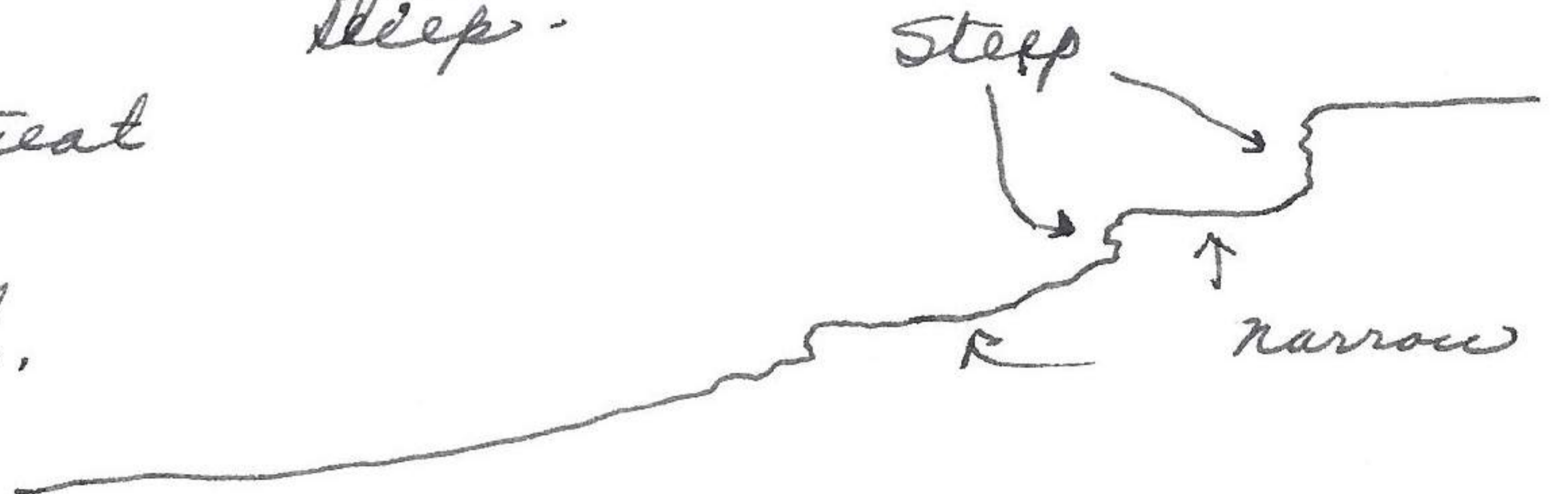
There is a difference of topography of erosional benches
of the sides of the Wakarusa - Rock Creek drainage. On
the NE exposure the benchlands
are general broad and slopes more
gentle than those on NW slopes.

gentle slope
broad
rocks deep set
and not used for
shelter because of the seal of
soil. Only a few can be turned
over.

and
The rocks are flat, on top
of soil with favorable retreat
of herps underneath. These
rocks can be easily removed.
These slopes seem to be
more arid or drier than
NE exposures.



In contrast to slopes
on NW exposures the
benchlands are narrow and
the slopes are abrupt and
steep.



A ruby-throated hummingbird in some area as herps.
Fox and coyote tracks in trail.

5 mi. W Lawrence (P.O.), Highway 40, Douglas Co., Kansas

June 3, 1968

noted an upland plover on top of utility pole along
road. This area is associated with extensive field of
native andropogon, annually cut. This field (NE of inter-
section) would be a logical place for this species for breed-
ing.

Wakarusa Valley, Highway 75 to ^{Siegel School at} NE end proposed Clinton Res.
dam, Shawnee - Douglas Co., Kansas

June 4, 1968

Recorded birds observed from highway 75^N on regular
Wakarusa valley road, to Clinton, thence to ~~the~~ end proposed
dam. Recorded according to mileage. Started at 5:25
P.M.