programme aimed at broadening the interests of $4-\mathrm{H}$ Club leaders and instructing them in activities which could be carried out as individual or group projects in each of the $4-\mathrm{H}$ Councils of the province. Mr. Fyfe reported that both boys and girls showed considerable interest in the
trap-line and other aspects of th natural history programme. If som of these young people maintain the interest in this phase of nature stud we can look forward to getting a increasing number of specimens an more information-and to havir more naturalists among us.

Deer
by Doug Gilroy, Regina


Deer against the sky.

What thrills one more than to see two or three white-tailed deer go bounding across an open field or to see a mule deer race up the side of a hill, then stop and pose for a moment against the sky, then disappear over the other side?

We got our accompanying picture one day last spring. The deer here are mule deer. It might be noted that there are no signs of antlers on the bucks. This is because it
was past shedding time.
When a white-tail is flushed usually high-tails it away as fa as he possibly can, not stopping $f$ a backward look. But a mule deer different; he is curious, and usual after a short spurt will pause look back to see just what kind creature intruded on his hiding plac This habit often proves his undoin for the hunter is quick to take a vantage of it.

## Garter Snakes Eating Minnows

## by FRANCES McKAY and JOYCE DEW Saskatchewan Museum of Natural History

Our children's program at the museum this summer attracted many children, among them Bob Kerr who sat down one morning to read In Ponds and Stream by Margaret Waring Buck. He read that "The garter snake is sometimes found near
water. It eats frogs, toads, sal manders, crayfish and minnows well as insects, worms and mice Bob then insisted that he try mil nows on our captive garter snakt One of these was a Plains Gart Snake (Thamnophis radix) and tl

