

TABLE 1 — Stomach Contents of Brook Trout and Rainbow Trout

Brook Trout	No. of fish sampled	Aver. stomach contents/fish	Range of stomach contents	Total contents analyzed
Baseline Creek	16	0.64 ml	0.1-1.5 ml	10.3 ml
Hardisty Creek	3	1.36 ml	1.0-2.0 ml	4.1 ml
Rainbow Trout				
Baseline Creek	3	1.03 ml	0.7-1.4 ml	3.1 ml
Hardisty Creek	16	0.63 ml	0.2-2.0 ml	10.0 ml

pared to rainbow trout. Therefore, I feel that both could be stocked in the same lake or stream, providing there are a wide variety of organisms for food.

¹LANGLER, K. 1972. Freshwater fishery biology. C. Brown Co. Publishers, Dubuque, Iowa.

²NEEDHAM, J. 1976. A guide to the study of fresh-water biology. Holden-Day, Inc., San Francisco.

ADDITIONAL RECORDS OF THE RED-SIDED GARTER SNAKE IN SASKATCHEWAN

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The Red-sided Garter Snake (*Thamnophis sirtalis parietalis*) has been reported in Saskatchewan at Estevan and Amisk Lake.² ¹ It has also been seen in the Cypress Hills (personal communication, members of the Regina Natural History Society). We hereby report sightings of this species south of Lake Athabasca at 110° 00'W, 58° 07'N on

June, 1978 on a boulder esker near a marsh, and another 3 km south of Cluff Lake on 19 August, 1979, on a south-facing rocky slope. Both were sightings of single animals.

This species has been reported along the Birch River draining into Lake Athabasca in Alberta, and at Fort Smith, Northwest Territories.¹ Therefore, its presence in the boreal forest south of Lake Athabasca in the Athabasca basin is not unexpected.

¹LOGIER, E. B. S. and G. C. TONER. 1961. Check List of the Amphibians and Reptiles of Canada and Alaska. Contrib. No. 53, Life Sciences Div., Royal Ontario Museum.

²NERO, R. W. 1957. Observations on a garter snake hibernaculum. Blue Jay 15:116-118.