Geological Survey Department.

	84	Area quare miles	Maps-Cont.
650	Nova Scotia—Fifteen-mile Stream Gold District—Scale 500 feet to inch		
65 6	Nova Scotia—Upper Seal Harbour Gold District—Scale 500 feet to inch	1	
	Nova Scotia—Sheet No. 53—Lawrencetown Sheet—Scale 1 mile to inch	1 216	
	Maps, compilation incomplete.		
	Western Ontario—Sheet No. 4—Manitou Sheet—Scale 4 miles to 1 incl Ontario—Lake Nipigon map—Scale 4 miles to 1 inch	•	
	Quebec—Basin of Nottaway River—Scale 10 miles to 1 inch New Brunswick—Sheet 1 N. W.—Fredericton Sheet—Surface Geolog		
	-Scale 4 miles to 1 inch	•	;
	—Scale 4 miles to 1 inch.	•	;
	Mineral Occurrences in New Brunswick—Scale 10 inches to 1 inch Nova Scotia—Sheets Nos. 59 to 65, 76, 82, 100 and 101—Scale 1 mile to	. 38,000)
	1 inch		,
	Nova Scotia-Sheets Nos 54 55 and 66-69-Scale 1 mile to 1 inch	1.296	1

LIBRARY.

Dr. Thorburn, librarian, reports that during the year ended Decem- Library and ber 31st, 1898, there were distributed 7,852 copies of the Geological publications. Survey publications, consisting of reports, special reports and maps. Of these 5,803 were distributed in Canada, the remainder, 2,049 were sent as exchanges to other countries.

There were received as exchanges 2,778.

The number of publications purchased was 161, and in addition there were 30 periodicals subscribed for.

The number of letters dealing with library matters sent out during the year, was 1,217, besides 694 acknowledgments.

The number of letters received was 1,542 and of acknowledgments 656.

The number of publications sold was 4,730, for which \$1,035.77 was received.

The number of volumes bound during the year was 207.

There are now in the library about 12,500 volumes, in addition to a large number of pamphlets.

Note.—The books in the library can be consulted during office hours by any one who wishes to obtain information on scientific subjects.