

PERTH.

James Wilson, Mitchell, had 45 bushels per acre. He says: "I am well pleased with the grain; think it did better than the ordinary barley. My 2 bushels were sown broadcast on rather less than an acre. We had 20 full bags from the threshing machine. Have a number of applications for the grain."

Thomas Driver, St. Mary's, had 40 bushels per acre. He says: "The barley has done very well indeed. I think it will be suitable to the country."

F. G. Ballantyne, Atwood, Ont., had 40 bushels per acre. He says: "It does not suit this climate; season rather short, but will try it next year." No sample was received with this report.

Robert Simpson, Sebringville, reports a total yield of about 40 bushels.

Wm. Makin, Stratford, had a total yield of 28 bushels. He says: "It would have been a big yield, but it got lodged with storms in June."

Alex. Crawford, Linwood, had a total yield of 34 bushels.

Henry Lawrence, Mitchell, had a total yield of $34\frac{2}{3}$ bushels, or 26 bushels per acre. He says: "It looked beautiful until the heavy rains in June; then the lower leaves turned yellow and the rust struck it, which hindered the yield a great deal."

Messrs. Hay Bros., Listowel, Ont., had a total yield of 30 bushels. They say: "Past season too much rain, and fear it will not work in this locality." This sample was one of the heaviest of all the samples received from Ontario.

John Miller, St. Mary's, had a total yield of about 50 bushels. He says: "Sown with drill at the rate of $1\frac{1}{4}$ bushels per acre. One bushel would have been enough."

George Langford, Milverton, reports a total yield of 37 bushels, or 30 bushels to the acre.

OXFORD.

J. D. Eddy, Scotland, had a total yield of 35 bushels. He says: "I think early sowing very important. Everything considered, am well satisfied. Will plant all of my seed the coming spring."