

bushels, 25 bushels per acre and says : " It has been a poor season for barley in this section, the common six-rowed not yielding so well as the two-rowed has done with me."

Chas. Nicoll, Norwood Station, had 38 bushels from one bag sown; Wm. Stewart, Peterboro, a total yield of 35 bushels, 28 bushels per acre.

F. Birdsall, of Birdsall's, sowed four bags on 5 acres; yield, 30 bushels to the acre. He says: " In several places in this neighborhood it has turned out better than the six-rowed."

Geo. A. Grover, Norwood, had 31 bushels, or 26 bushels per acre. He says: " A poor year for barley; the six-rowed did not yield 10 bushels per acre on same soil, this is the best crop on the whole farm in bulk and if a price is once established will be profitable."

C. Stirton, Bensfort, had 42 bushels from one bag of seed, or 34 bushels per acre. He says: " Weather wet and unfavourable, it did not ripen very evenly, I intend to try a few acres of it next season."

A. Scott, of Peterboro, had 30 bushels per acre, L. Hunter, Lakefield, 24 bushels per acre, and E. M. Sanderson, Springville, 29 bushels. He says: " I think my barley has done very well, as it was a very poor season."

HALTON.

Andrew Elliot, Kelso, had 38 bushels from one bag sown on 1 acre. He says: " I am very much pleased with the result, and have no doubt if a market can be had for it the six-rowed will soon be displaced." Mr. Elliot's sample weighed $54\frac{1}{2}$ lbs. per bushel.

Wm. Patterson, Milton, had 40 bushels from one bag on 1 acre. He says: " The six-rowed only yielded 20 bushels to the acre. I intend sowing the two-rowed again next year."

Geo. Hume, Ashgrove, had 32 bushels from one bag sown. He says: " It grew very rank, and part of it lodged before it headed, but for this the sample would be better."

Wm. Cline, Nelson, had over 40 bushels from one bag, which weighed 54 lbs. per bushel.

John Alexander, Tansley, a yield of 40 bushels, 25 bushels per acre.

Thos. Cameron, Acton West, had 30 bushels per acre. He says: " I sowed too thick; $1\frac{1}{4}$ bushels to the acre is plenty."