

bushels, 40 bushels per acre. Jacob Cunningham, Mono Road, 35 bushels or 30 bushels per acre. Robert Murphy, Arlington, had 35 bushels from one bag sown on $1\frac{1}{2}$ acres. Says: "Straw did not stand up like Canadian six-rowed; all barley was far below the average this year. Will try two-rowed again another season."

Mr. H. Harris, Caledon, had 28 bushels from one bag sown on one acre, says: "It was sown too thick. Next year I mean to sow $1\frac{1}{4}$ bushels per acre." Hugh Wilson, Mono Road, had a total yield of about 35 bushels and says: "I think it will do well," and Thos. Wilson, Mono Road, 40 bushels. Wm. Lindsay of the same place had 30 bushels. He says: "The barley arrived about ten days too late to have a fair trial, but yielded about five bushels more per acre than the six-rowed. John McKim, Caledon, had 30 bushels per acre, and says: "The two-rowed was the best we had."

LEEDS.

Wm. Dunn, Sweet's Corners, had a total yield of 35 bushels, and says: "The season was too wet; we are well suited with the grain and think it will do well here."

John E. Stacey, Lansdowne, had a yield of 19 bushels or 15 bushels to the acre, and says: "The whole crop was injured by excessive rains, this was 75 per cent. ahead of the six-rowed barley."

Having now reached those counties which have had an average of less than 8,000 acres in barley for the past eight years and where but little barley is raised for export fewer details will be given.

CARLETON.

Wm. Mansfield, Manotick, had a total yield of 30 bushels, 23 bushels per acre, he says: "Compares favourably with six-rowed." James Craig, North Gower, had 28 bushels per acre, says: "The barley grew stronger than the six-rowed and stood up much better."

DUNDAS.

Duncan McDonald, Ormond, had a total yield of 30 bushels or 20 bushels to the acre, and says: "The exceedingly wet season was unfavourable."

KENT.

Alex. Pick, Williams, reports the yield per acre at 30 bushels by guess, and says: "Not yet measured, crop lodged badly, sowed too heavy." Geo. Cook, Chatham, had a total yield of 50 bushels, or 40 bushels per acre.