

bushels per acre; oats, 50 to 55 bushels per acre; barley, 50 bushels per acre; peas, 20 bushels per acre. From present appearance all root crops are likely to be very good. There is a considerable amount of flax grown in this neighborhood, but the yield of seed will be small.

**BERLIN.**—Fall wheat is certainly below the average yield, about 15 bushels to the acre, was in part winter-killed, and there was a good deal ploughed up in the spring; the grain is generally a good sample; spring wheat, not an average crop, not more than 12 bushels to the acre; was too wet in the spring, at seed time, and more or less midged, a gr at deal sown, however; oats, a good heavy crop about here and north of this and well saved on the whole; barley, hardly an average crop, good bearing however, but not as bright as last year; coarse grain and root crops so far first rate and promise a heavy yield.

**BRESLAU.**—Fall wheat, average crop; spring wheat, from 12 to 15 bushels per acre; coarse grain, full average; flax good; root crops all good; and hops an average crop.

**GUELPH.**—Fall wheat will average about 20 bushels to the acre, and spring wheat about 12 to 15 bushels per acre; this is considerably below the general average, and is caused by midge, blight, &c.; miles round the shortness in yield is the same. Barley is a fair crop and will yield something like 25 to 30 bushels per acre; oats, very good, will yield 40 bushels per acre, at least, which is more than the general yield in this district, the season upon the whole being more favorable; peas can be considered as a good crop, and will yield 25 bushels per acre of an excellent quality, hay is under the usual expectation, and will not weigh more than  $1\frac{1}{2}$  tons per acre; root crops, very good indeed, and are expected to give satisfaction.

**ROCKWOOD.**—Fall wheat will average 20 bushels to the acre; spring wheat will average 15 bushels to the acre; barley will average 35 to 40 bushels per acre; oats will average 40 to 50 bushels per acre; peas will average about thirty bushels to the acre; the root crop looks well, and there is every indication of being a large yield; no flax grown in this vicinity.

**ACON WEST.** Fall wheat, 20 bushels per acre, good quality; spring wheat, 15 bushels per acre, inferior quality; peas, 25 bushels per acre, very fair; barley, thirty bushels per acre, very bright, good sample; oats, 35 bushels per acre, very bright, good sample; hay an exceedingly heavy crop and well saved; hops are very extensively cultivated in this section and yield abundantly this season; roots promise a very heavy crop; fruits generally have been all that could be desired, especially apples and plums.

**LIMEHOUSE.**—Fall wheat, a poor crop, will average about 15 bushels per acre, good quality; spring wheat about 20 bushels, quality good; barley, oats and peas a good crop; all root crops are expected to be abundant, owing to the late rains; no flax grown in the neighborhood; hay, a good crop.

**GEORGETOWN.**—Crops will scarcely reach the average of former years; fall wheat was badly winter-killed and will not exceed 15 bushels per acre; spring wheat, on some land good, in other places very poor, and may average 20 bushels per acre but not more; barley is a good crop but less grown than formerly; peas are rather under the average, but

oats are a heavy crop; root crops are good; the cultivation of flax has ceased in this vicinity; hops are extensively grown but are reported very much under the product of former years.

**NORVAL.**—Fall wheat considerably winter-killed, will average 25 bushels per acre; spring wheat a good crop, will average 22 bushels per acre; oats a large crop, will yield 30 bushels per acre; peas a fair crop, with average yield; hay good on new meadows; potatoes a good crop, will yield large returns.

**BRAMPTON.**—All sorts of grain are about an average in quality and yield; fall wheat, slightly winter-killed, average 20 bushels per acre; spring wheat, fair crop, averaging 15 bushels per acre; barley, fair crop, average 30 bushels per acre; oats, fair crop average 40 bushels per acre; peas a fair crop, average 25 bushels per acre; hay, crop good, but not very well saved on account of wet weather; root crop, good and will be fully an average; no flax.

**MALTON.**—Fall wheat will not yield as much as last year, a large quantity having been killed by the great depth of snow last winter, the grain is very plump, and will yield 30 bushels per acre; spring wheat, good, say 28 bushels per acre; barley was early laid by heavy rains, grain ripened before properly filled, will weigh light and is badly colored, yield about thirty bushels; oats are almost a complete failure, having been injured by continuous rains and by rust, in many places they are not worth cutting; will scarcely yield twenty bushels per acre; peas, not as good as usual, in many places killed by wet, will yield about 25 bushels; corn very good, but not much sown; hay was light and greatly damaged by rain; very good prospects of heavy crops of second growth clover; potatoes on high land very good, full and sound but in low lands are rotting; turnips and carrots, about an average; no flax sown in this neighborhood; apples, good, but will yield less than last year.

**WESTON.**—Fall wheat, in quality good; yield 35 to 40 bushels per acre; spring wheat, in quality very good, 20 to 25 bushels per acre; oats, very light, poor, caused from rust; peas, quality very good, yield 25 to 30 bushels per acre; barley, good, little colored; rye and corn, none; hay, light crop; root crop promises very well.

**CARLTON.**—Crops about an average; fall wheat, 20 to 25 bushels per acre; spring wheat 15 to 20 bushels per acre; barley, 30 to 35 bushels per acre; peas, 35 to 40 bushels per acre; oats, not so good as last season, will average about 30 to 35 bushels per acre; root crops are looking very well especially the potato crop, which will be over an average; no flax grown here.

#### CENTRAL DISTRICT.

**TORONTO.**—The samples of fall wheat are very good, but the yield is small, owing to a good deal having perished in the winter, the average per acre will scarcely be twenty bushels; spring wheat is a fair crop, the yield being about equal to last year, and quality somewhat similar; barley averages about thirty-five bushels to the acre, the berry being plump, and in colour somewhat dark, probably not quite so much as last year; oats are very thin and light, so much so that some farmers did not take trouble to gather them in bundles, but raked