pondents reported, but the prospects were that the yield would be about an average. Service the property of th

the crop ripened too rapidly, owing to the great heat. The weevil or "bug" was less in evidence than for years, but a green aphis, closely resembling the turnip louse, was very injurious to pea fields in the Lake Ontario and adjoining districts.

Beans—Field beans were yet growing when returns came to hand, and some correspondents were fearing a second growth on account of rain, although other reports were much more reassuring. The prospects were for an average yield in those counties where beans are most

largely raised.

Hay and Clover-The poor catch of grass seed last year, and the too close cropping of meadows, owing to the scarcity of fodder in the fall, made the outlook for this season's hay crop far from encouraging when the snow fell. However, the fields came through the winter in good shape, and the first part of the season gave promise of a large yield of hay; but dry weather set in early in June and the crop did not go forward as well as was expected. Most of the hay was cut and housed in first-class condition, but a considerable portion was caught by rain after cutting, and has suffered in quality. A number of large yields are reported, along with some very light returns, sometimes in the same localities. The western half of the Province makes a good showing, both as to the bulk and quality of hay, but the more eastern districts are below the average in yield. Taking the Province over, however, there will be a fair quantity of good hay in the barns this winter, both for home and outside

Corn—Favorable reports concerning corn come from every district in the Province, more especially in the case of corn grown for fodder and the silo. As usual, there are a number of complaints regarding poor seed and consequent replanting; but warm, moist weather during the summer caused the plants to make a rapid growth, and should frost hold back until the corn is cut, it will be the best crop of the year, and the best crop of corn for many years.

Flax—The acreage of flax is not so large as in former years, but the quality of both seed and stock is this year classed as good, although the latter is rather shorter than usual, and in some localities was somewhat lodged by heavy rain storms.

Tobacco—There has not been as much tobacco planted as usual. The cold spring kept the plants backward, and frequent rains in July also told against the crop, and at the best only a fair return of medium quality is looked for.

Potatoes—Potatoes promise better, both as to yield and quality, than for the last three years. Those put in early have been disappointing, but late planted are giving promise of a liberal yield. References to blight come from various parts of the Province, but some correspondents say that spraying for the trouble is being more practised by growers. Only a small portion of those reporting fear rot.

All classes of roots were backward in the earlier stages of growth, owing to unfavorable weather at seeding, but they picked up later on, and "good root weather" was reported as returns were sent in by correspondents. Mangels are rather thin in stand, but are vigorous looking in top, bulky in root, and promising gener ally. Turnips are not so good as mangels, and suffered more from the fly or louse, but their general condition was greatly improving as reports were being received. Carrots are but rarely men tioned as a field crop, but sugar beets are more frequently spoken of, and in every case favorably.

Fruit-The spring outlook for orchard products was very promising, but in the case of apples and peaches there has been considerable disappointment, as the var ieties most in demand will be scarce, while there are more than enough of the les valuable sorts. For instance, summer and fall apples are plentiful, the Duches going a-begging for buyers in some dis tricts, but Spys and other standard winter kinds will be very scarce. There are number of complaints of wormy fruit of account of codling moth, and the tent caterpillar, oyster-shell bark-louse, and twig blight have also done injury. But while apples and other tree fruits wer smaller in size than usual last year owing to the midsummer drouth, this season the generous rains of July have reversed con ditions, and several correspondents ca attention to the fact that these fruits a the present time are uncommonly large Pears have yielded fairly, and in son districts abundantly, but considerable blight has been reported. Plums have given a fair yield, but the curculio ha been very active this season, and the fight with black-knot is still going of

Crawford peac less popular va the later kind yielded well, birds were ver crop, and bla tacking the t of an immens is mentioned; sence. Small f

Oct. 1908

average crop. Pastures and in good cond reported about cept in Reffre Lawrence and northern distri were conseque though they h in much thing owing to the s All classe ter. markably free serious feature usually large n to come into coupled with t cows were sold ter, means tha will be continue ing in many pa flow of milk wa summer, and wa respondents wro this year, hower of last season, (available; but g ready market fo and so far the as a favorable present appeara than a sufficien and winter keep Labor and Was ciency of ordin dass agricultura erer. Harvest v & a day with be most frequently varied from \$15 t ing to experience being hired by 1 though improved farmers more in

She_" Where's

He—" Californi don't you know.' She—" How ni deresting!"—Pun