cality, in which your correspondent resides, will be best judge I or, from a view of the surrounding vegetation. Whate clover, buckwheat, linden, raspberry, the orchards, &c, are the chief sources from which honey is obtained in this country. But white clover takes precedence of all other plants, for its superiority in quantity and quality, often denominated Fine Canada.

The growth, maturity, and harvesting of all crops in Canada, is confined to a limited period, and the harvest of bacy is not an exception. Consequently, the scrength of the stocks should be promoted in advance, by every means within the power of the apiarian, so as to meet the required de nand of labour, for a successful improvement of the short time allotted for an efficient gathering of not only an abundance but often a superabundance of the honey, that may be secreted by plants in blossom. For its duration upon the blossoms may prove uncertain. The pasture of bees, is not like pasture of other stock, what is left by cattle to-day can be eaten the next, or the next week, but a storm of rain or a few days of wet weather, will wash the greatest abundance from the blossoms, or a cold spell of weather or drought may check the plentiful secretion for that season. It is obvious from this reasoning, if correct, that strong stocks, at the commencement of the serson, in this climate, are the foundation of certain success, other cirumstances being equal, as it is only those stocks, in ordinary seasons, that will realize a surplus of honey, over the quantity required to keep them over winter; and in a season of scarcity, weak stocks must perish, if not previously fed, taken up, or united with other Therefore, assuming my stocks to be strong, at the commencement of the honey and swarming season, I endeavour to keep them so, by limiting the swa ms, and returning them to the old stocks, or i movable comb-hives are in use, remove the remainder of queen's cells, in excess of the number of swarms permitted to This hive is an improvement upon the chamber box, be thives, and a legion of worthless patents, as it gives the apiarian centrol and power of inspecting the interior, and the past seasons's trial by myself will justify their future This mode of increase of stocks is much at variance with the practice of a large number of bee kepers throu mout the country. advantages over the old system are unquestionable, whatever merits other methods may possess, as the loss and waste of a v luable swarm, brood, and beebread, with the labour and time in accumulating this wasted product committed to the brimstone pit are saved, and are properly directed in the most profitable way, when the increase must be saved or lost. And it will prove ultimately a better guarantee of profitable increase than where more swarms, that is to say, all the first and consequently the hest swarms, are allowed to leave without reducing the old stock to become a prey to the moth.

The best time to stock an apiary, is the ks of winter or early spring. The operation ϵ this time is attended with the least loss of bets and any reasonable enhancement of plut over the fall stock, will be fully compensage for in the avoidance of care and risk of winter ing; although bees can be removed at an seasons of the year, and successfully swarming, and artificial swarms are the bette for being removed some distance. The price stock will average four dollars, in this section of the country, in common boxhives. practical experience in purchasing, is necessar at any season of the year. The common metho of judging by the weight of the skip, is me always a safe guide, as old stocks are much he vier in proportion to their contents, and mar

queenless hives will prove quite heavy. Some care and attention are requisite in winter ing bees, more from the length than the see ity of the winter, in order to counteract accumulation of moisture, generated in a wooden hives, by the breath and heat of the bees becoming frozen, without direct or upright ventilation, but this is is is some measure an This is the reason that the coz cessary evil. mon boxhive, placed upon blocks or pins, is s successful, exposed as it is, in many instance to every vicissitude of the weather. dry air, and driving winds, dry up the moister in some measure, but at the expense of the vitel ity and animal heat of the bees, and extra or sumption of food. The evils of this unmercifi exposure of bees, to the severity of a Canada winter, are increased by the sudden changes a temperature, as a sudden change from a thant severe freezing, before the inside becomes di will often prove fatal. But, as protection & properly regulated ventilation becomes bette understood, this old system will gradually &

appear. Straw hives are better adapted to winter bees, than wood, as this material is a non-or ductor, consequently warmer in winter and cos er in summer, and will absorb and evapor moisture, and when combined with external m tection, either of the same material or wood will obviate the necessity of direct upright ventilation. But where movable frames and surplus honey boxes are the stem, the straw cannot be worked into the proper shape, without being combined with And those complicated arrangement for ventilation can never be adjusted to the sa den changes of the weather by ordinary be

There are some objections to straw, as affor ing a harbour for the moth, but the depredation of this enemy of the hee are better prevent by other means than the adoption of any mst rial of which the hive is constructed, as the will enter any hive that was ever invented, if a prevented by the bees themselves And how boxes are the best in every respect for the posit of surplus honey, both for its security

keepers.