actually harvested is less. crop is put down at 1,084,483 acres, against in the afternoon, when well wilted but not dry. premises, several hundred stands of bees. He 1,104,392 acres last year, showing a falling off But it is only in a tight barn which can be further alleges that defendant has no interest acres more than in 1882 3. The total yield is given at 10,290,338 bushels, which is 5,279,407 bushels less than that of last year. In 1882-3 the yield was 8,751,454, so that the present one is an increase on that year of 1,539,384 bushels. From the full particulars which are given at foot, it will be seen that many of the chiral foot. foot, it will be seen that many of the shires where the crop was good last year have been port it as only injured on the outside. To cure destroying plaintiff's said property; that durvery seriously affected this year, while very few show any increase. The average per acre this year is 9:49 bushels, against 14:10 commencing at noon, rake and cock. If sup-abate said nuisance, but has and still refuses bushels last year, and 9.03 bushels the pre- plied with hay caps to cover we would let the vious year. It may be considered an average cocks stand two days to sweat. Then they yield, and gives the second largest crop yet will only require tipping over to air the under harvested in Victoria. From the total yield side, and a slight opening to fit them for will have to be deducted 5.335,000 bushels for storage. If without hay caps we open them home consumption, allowing 5½ bushels per the next morning after the dew is off, and haul them moved. The prayer of the plaintiff is head for an estimated mean population of 970, in the afternoon. It is difficult to build a stack that he may have judgment and decree of the ooo during the year. For seed for 1,200,000 of clover so that it will shed rain. It needs a Court that the keeping of said bees is a nuisacres, at the rate of 1½ bushels an acre, 1,500, protection of some kind. A board cover can ance and that it be abated, and that he may ooo bushels will be required. We have already be easily made in a manner given by one of recover from defendant, as damages for injury acres, at the rate of 11 bushels an acre, 1,500,exported, up to the 7th inst., 1,455.040 bushels. Our correspondents last year. In this case it done, the sum of \$1,000.'

These items together aggregate 8,290,040 bush-should be put up in rack, instead of round els, which, deducted from the gross yield of stacks. Cut several wires long enough to reach SPECIAL CROPS to the control of 10,290,838 bushels, still leaves 2,000,790 bushels, equal to 53,590 tons, available for export. the other. Lay a wide board lengthwise on the that of last year, there is still a fair quantity to each side under the edge of this, bend the warm war its lower edge and also fasten. 10,290,838 bushels, still leaves 2,000,798 bushels, over the stack from the ground on one side to acreage is given at 186,439 acres, against 188, wires down over its lower edge and also fasten 161 acres last year, while the total yield is with staple, and other boards on each side till 4,363,391 bushels, against 4,717,624, and the a sufficient amount of roof is on, which need average is 13:40 bushels, against 25:07 bushels not extend far down the sides, and you have a last year. This is a considerable decline, which secure 100f of boards, each of which overlaps will be felt in the trade. The acreage under the edge of the one below. Suspend weights potato crop is 38.635 acres, being a falling off (stones) to the lower end of the wires on each of 1,560 acres, while the yield is 159,115 tons, side, high enough to allow for the settling of against 161,088 tons last year. The acreage the stack, and you have it so securely housed for hay is put down at 334,762 acres, against 302,957 acres last year. The actual crop is given at 365,977 tons, against 433,143 tons last year. year, which shows a considerable falling off, and the effect of the drought has been very serious. The statistics are not yet completed, and only those for the above-mentioned products are at hand.

CURING AND STORING CLOVER.

From the Farmers' Review.

ed or injured by bad methods of curing. It up the advantage and gather the juice from free access to a quantity of well-ripened sunshould be cut as soon as it reaches the full the grape. The paper alluded to says:————flower seeds. They also give a gloss and flowering stage. At this stage some heads will "A complaint has been filed in the Superior already have turned brown, and some not yet Court of San Diego county, in which the plaincome into full bloom. If allowed to stand after tiff recites the expense he has been under to method for preserving all its qualities unimit to cure and dry for the market. He alleges about four feet square, with a covered run paired is by the use of the silo, or what comes that defendant resides near Viejas, about thirty and by throwing cornstalks on some poles, next to it and involves to some extent the miles from plaintiff's premises, and is engaged and standing my hot bed sash up against the same principle, storing in a tight barn. In the in the business of keeping bees, that he does south side. The food for the two coops first case if cut when free from moisture by now and has for two years continuously kept scalled Indian meal. They were both fed from the same dish, and in proportion according to rain or dew, it can be carted at once to the upon a piece of government land (embraced in the same dish, and in proportion according to silo and stored. In the latter case, if cut on a the railway grant) a part of section 23 and their numbers. The P. Rocks laid well, and

foot, in which case the French experiments re

DO BEES DESTROY FRUIT.

Journal of Agriculture (Kansas City.)

The Californians think they have settled the question as to the destructiveness of bees. ome of our exchanges seem to agree with Clover hay properly cured is one of the best when very ripe as they must become in raisin scallions. of our stock foods. When the influence of culture, and in that case the bees will find the clover as a renovator of the soil is also taken juice exuding and will carry it off. The quesinto account, it places this plant in the front tion of how to meet the difficulty will be a rank of profitable crops to be grown by the serious one. Bees connot be tenced against, farmer. Its harvest comes first in order in the and to poison them without endangering the lated poultry yards. The large amount of oil list of crops grown for forage purposes and is fruit, is no easy task. There is no danger to they contain seems to be especially valuable for now not far off. Whose one of the most value grapes on the vine when not punctured by young, growing chickens. I think the finest able of our forage crops, it is most easily spoill other insects, if so punctured, bees will follow developed flock I ever raise for will not that had

reaching this stage it deteriorates rapidly. The improve his land, and states that he is engag-stalks become woody and indigestible, and the jed in the business of fruit growing; that among lower leaves dry and fall off. The curing is other fruits and vines he has about thirty acres more difficult and requires more care than in of Muscat grapes raised for the express purcase of the grasses. If allowed to sun-dry pose of being made into raisins; that in order pullets, and a cock of Light Brahmas, these there is a heavy loss of the leaves in the sub- to accomplish this object it is necessary that in order latter having a well appointed house, with all sequent handling. If wet by rains or heavy the grapes be taken from the vine and exposed the modern improvements," sunlight, dust-dews it deteriorates in quality. The true to the sun and air for about one month in order bath, etc. The former were in a small coop method for preserving all its qualities upon to the sun and dry for the market. He alleges about four feet square, with a covered run

The area under drying day after the dew is off, it can be stored about three quarters of a mile from plaintiff's \$1,000, and are still engaged in eating up and to do so. Plaintiff alleges it is his belief that the bees are wilfully and maliciously maintained at their present location, intending to damage and destroy his property in order to compel him to pay defendant a large sum of money to have

SPECIAL CROPS FOR POULTRY.

A writer in the American Agriculturist, R.G. Newton, gives some hints as to the crops in the poultry yard and also valuable suggestions as to winter care of fowls. Every poultry breeder understands, says the writer, the value of having a variety of food, and that it is essential for the health of fowls, and the production of fertile eggs, from which he can expect strong, healthy chickens. One can imagine the result to a community who would try to live exclusively on corn; yet probably nine out of ten who raise poultry think their duty done when they have scattered before them their quart of corn and gathered the eggs. This treatment ma, appear to fulfil all necessary obligations when fowls have unrestricted range through the summer season, as nature seems to provide means for sustaining life for feathered as well as human tramps. The necessity of providing corn, sometimes with wheat and oats for winter food, is generally understood, but if to these were added a supply of the other grains and them that hees do really destroy fruit. In the vegetables of which fowls are fond, we would case reported in a California paper as given not hear so much complaint as now of stock below, the grapes probably burst at the stems "running out," and producing nothing but

> As to the special grains, we may name buckwheat as one of the most valuable for the production of eggs. Sunflower seeds should also be included in the bill of fare of all well-regubrilliancy to the feathers, probably unequalled by any other food. Even when fed in large quantities, I have seen no bad effects there from, as the husk or shell must be taken with the meat. I made an erperiment one winter with two flocks, one of five pullets, and a cock-