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Correspondence.

For the Colonial Farmer. RURAL TOPICS.

erally more per acre than on ordinary farm crops. Mr. Wm. Parry of Cin-Brandywine (Susqueco) raspberries as quarts, being over 82 bushels per rejected. acre, which sold at wholesale at 161 allowing \$1,538 for commissions, towns from \$100 to \$200 par acre are picking, manure, cultivation, use of easily made on these fruits. The crates, baskets, &c. This is \$280 net black-raspberries seem to do well in all Angelina Grant, Flora; Miss Lizzie stores, and no doubt will realize a frames) is almost indispensible for plenty of water to drink, and a bath about \$21 per head, and to Ontario per acre; but this was probably more localities and climates. The base varthan an average profit, as 10 or 12 lety is what is called "Mammoth cents per quart is as much as can be Cluster," being the old Seneca with Deputy John B. Ingraham. expected anywhere, taking one season a new name. The best red variety is

to the acre, and if of the best large crops in one place is an utter failure tion referred to was an entire fabricvarieties they can be sold in our large in another locality. Some of the most cities at 20 to 50 cents per quart, productive in the Middle States are some parties who hoped by the disor- readers will remember the wet season endanger the lives of the bees. Sometimes, however, a glut takes Highland Hardy, Reliance, New Rochplace and the price goes down to six elle, Herstine, Clark and Early Proaverage this fruit will net about \$150 best variety is the Kittatinny, then per acre over all expenses. People comes Wilson's Early, Dorchester, as the other matters referred to. strawberries than they will for small useless to attempt to grow this fruit West, Star of the West, Seth Boyden, Cumberland, Triumph, Triomphe de Gand and many others, than it is to plant the old sour Wilson, which is extensively cultivated because it is prolific, and carries well long dis tances. It is not safe to buy largely of any variety till you have tested it on your own soil, or have seen i tested in your vicinity, as a variety that is very productive in one locality is not always so in another place. Even varieties that do well on a place may fail with the next neighbor whose soil is different.

THE LARGEST STRAWBERRIES IN THE

I think I am safe in saying that the Great American is the largest variety in the world! That is saying It originated in Irvington, N. J., and was first offered for sale in July, 1876. The originator spent seventeen years in a scientific production of new varieties, amounting to fifty thousand in all, nearly all he was seeking for, but at last he reached the maximum of his ambition. circumference! I, myself, saw them on his grounds about that size, and it is considered by all who have seen, or fruited it, to be the largest variety ever produced. An old strawberry grower-forty years in the businessand growing over 100 choice varieties. says: "Having visited Irvington, and examined their seedling strawberries. which far surpassed any that I had of them from 61 to 71 inches in cir-- the Great American being the largest and best, single which have weighed over in circumferance They were beautiful, crimson colde, fine flavor, firm and very productive, yielding from plant, and frequently more than quart to a hill. Mr. -- informed me that his son had picked twentytwo quarts in twenty minutes."

I consider that I am doing a public benefit to call the attention of my readers to this "wonderful variety," as it is often called. This variety is advertised in most of the agricultural papers. Purchasers had better wait till the spring to set them, if they cannot be obtained before September

RAPID INCREASE. equally well if set in August or Sep- extensive vineyards, if one relies sole- lion, "Conqueror," dam same as what is often called upward ventila- recognized and appreciated the change, ness, at about 15,000. The Customs even where it is entirely wanting there new varieties sell at \$2 to \$3 per dozen, sent by mail post paid, and price is often so low that it a sell at the bay Clydes letwo years old, "What's carry them through the winter. even a half a dozen plants will make profit. In all places where grapes are Drummond, of Clydesdale, Fifeshire, other animals, largely depends on the suicidal act of drowning them- head. a good sized bed in six months. To grown extensively by different part and the solution of the suicidal act of drowning them head.

Water supplying the potash, and other solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are solves if they are not watched and the solves are tire ground by August or September, grapes will make a gallon of pure breed of horses in Carada, and I trust all vegetation partakes very largely them to bathe in cold water; for together, for reasons manifest to any grow without it. using a garden trowel to sink the wine, worth \$1 anywhere as soon 2s the example set by Messrs. Long and of the acid of the vegetable, the flow should they do so they will suffer one acquainted with the topography The sand which is often carted upon of this bioplasm into a sluggish, low-lived, yet ing them there with a little earth on the stems of the runners. In September or October these runners may be taken up with a trowel, with the earth adhering to the roots, and reset where you want them to grow, making a large bed from a half a dozen plants.

The Decline of the Grange," I could be substance which thought I would offer the following:

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The Decline of the Grange," I could be substance which thought I would offer the following:

The Decline of the Grange," I could be substance which the subs set them in rows two and a half feet discouraging farmers from joining frequently detracts as much as 20 or confined to the hive.

apart, and about 18 inches apart in that organization. Most of the state- 25 per cent from the value of the the rows. This system, if the plants ments contained therein are without batch. This was noticeable at a sale is a fine substitute for honey. tilizer, cattle dung being best. In fact Ingraham, Master; Samuel Hamilton, 180, and 240 guineas.

In the vicinity of a city or large with another, for this kind of fruit. one of the horticultural enigmas of Strawberries often yield 100 bushels the times, as what produces immense statements made in the communica- Globe. higher price for large Missouri Mammoth, etc. But it is it is decidedly more pro- where the vines winter-kill, as no protection can be given to them that is a payiny investment.

Grapes, like all other small fruits.

are profitabl to grow where the soi

and climate are favorable. Many a grow this fruit. For instance, Germans and other foreigners, who were grape-growers at home, have come to this country, and seeing our cheap lands, apparently well adapted to grape-growing, have sent of the valley of the Rhine, and other places in Europe, for vines to set vineyards. They had no acces to the records of failures of those who had previously tried the same experiment, so they ordered vines by the thousand, or less, set them with great care, and in about three years they began to realize that their money was lost, as no foreign variety of grapes ever did fruit profitably this side of California! Why is it so? No one can answer that quesbeen a failure. So, also, it is partially with all "hybrid" varieties so called. American vines crossed on foreign varieties. Some of them produce fair crops in certain localities as near large bodies of water: not away from such influences these "hybrids" are not reliable. The Concord appears to be the main grape for market that is now cultivated, but because it is a very valuable variety, but because we have nothing else so good. There is room for great improvement in producing new varieties, as we have but very few really good black grapes, and not one white variety that satisfies the demand. An extensive grape dealer in New York told me recently that he was paying 25 cents per pound at wholesale for what white grapes he could obtain, and that he could not supply one-tenth of the demand. They

be bought in that city at any price.

ation, and doubtless concocted by

Yours truly, DAVID C. PARENT.

Miscelluneous.

There is a magnificent yield of all in the two ways referred to. agricultural productions in Wisconsin. and the value of wheat, corn, oats,

in out-door culture, have everywhere last year, the pork crop will yield dozen. \$30,000,000 more. These two pro-

Horses for Canada

having been purchased by leading that the early cut wheat, well bound Canadian horse breeders with the and shocked, will stand much longer view of taking them to the Dominion than the riper during wet weather, as additions to their studs. The first Most farmers understand, well might have procured a wooded and ment of the amount would be discred- parts widely dispersed. A barrel of Table "is more varied and has a lighter touch of these Dalesman, a fine "Cleveland enough, the importance of careful Bay," is a three year old dark carriage work in the wheat field, but many do year he was exhibited at the Agricul- a careless manner, nevertheless. In preferred, therefore, to save me this running along the hills, at the base the bottom. The cause pebbles will tural Show in the class for all ages, favorable seasons careless work may trouble by being forearmed. It might of which the deposits are found, and fall to the bottom soonest, and form a retail at 50 cents per pound; but and, though only a two year old, do, but the grain which may be secur. be asked, "Why purchase so large a bringing the water often from great separate covering; the next to fall Wisdom suggests, "Try Wistar's Balsam let no one suppose that any white obtained very high commendation ed in one unfavorable seasons, by pro- cage?" Simply because this is a distances to obtain height and force. will be coarse sand, and the next the grape will command this price, as from the judges. For his age, indeed, per care, will pay for all extra trouble necessity. A mocking-bird cannot no quartzcrushing mills have yet fine, and ultimately, at a long distance ands of persons. As long as you cough, there among the 15 or 20 varieties that are he is a wonderful horse, of splendid incurred during a great many dry called white, only two or three will shape, with magnificent head and seasons, when it like labor threwn "top," and unsurpassed action. The away to go to any extre pains to se-"Well," asks one, "how much can honor which I just mentioned he ob- cure the crop from injury.-Practical a man make on grapes per acre year- tained in the finest district for carriage Farmer. ly?" If you live in a good locality horses in the world speaks for itself. for grapes, the best you could do, He has been purchased by Mr. Long, probably, would be to produce about of Lansing, near Toronto, in whose 8,000 pounds to the acre, which would charge he leaves Liverpool to-day for sell in our large cities at five to seven the Dominion per steamship Memphis. before the Illinois Bee-keepers' Asso- persons fancy, to keep the cage clean 400,000. Considering the shortness portion of the fertilizing material of great merits of Green's August Flower cents per pound; and if your acres Mr. Long's enterprise is worthy of the ciation contained the following sensible and to absorb the mining season, and the number the parent rocks. Sea sand, which is to another, until, without advertising, its sale ing a series of years together, it would imagine, just the sort of horse required Four antecedent requisites are clean and to aid him in digesting his ing, believed not to exceed \$1,500, it tain over seventy per cent. of quartz be as much as you ought to expect. in Canada, especially as it seems that necessary to secure at all times suc- food. The gravel-paper which is sold can well be understood why gold min- particles, and the sandy plains of New Headache, Costiveness, palpitation of the There are many drawbacks in the some breeders have been going to ex- cessful wintering. Yet they frequent- already prepared for canaries might ing, with all its hardships and all its England contain usually less than 50 Heart, Indigestion, low spirits, etc., can take The rapid increase of strawberry business. Disease affects the crops, tremes lately in using either heavy ly winter quite well when these possibly answer for mocking-birds, uncertainties, is so attractive. plants renders it quite unnecessary to more or less; and sometimes in the Clydesdales or weedy thoroughbreds requisites are not perfect in all respects. but I should hardly recommend it. buy many for a mere garden plot. A Northern or Western States a May as sires. The other two animals were They are as follows: dozen plants, if rightly managed, will frost will ruin the entire crop for that purchased by Mr. Thomas J. Bell, of increase to about 400 the first season, season. In brief, there are not much Lougborough, Ont. One is a two if set in the spring; and will do money in grapes now, when grown in year old dark brown Clydesdale staltember, not counting on any increase ly on marketing the fruit, unless he "Donald Dinnie," imported by Mr. tion. till the following season. The choice, has a variety that is better than the simon Beattie. The other is also a place to so great an extent that the price is often so low that it affords no wanted," by "Remarkable," Mr. 1—The health of the bee, like all mocking-birds will sometimes commit ed), or at the rate of nearly \$33 per grains of feldspar under the action of self, as well as the General Debility and all water supplying the notation of self, as well as the General Debility and all and as the runners shoot out guide the business; and then if the fruit and both horses are fine specimens. drouth and the influence of a parched bathing-vessel is not shallow. Why four claest provinces of the Dominion needed in the structure. Nearly every the business; and then if the fruit cannot be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage, it is made The importation of such stallions can be sold to advantage and the such stallions can be sold to advantage. cannot be sold to advantage, it is made into wine. About II2 pounds of not fail to have a good effect upon the sacharine portion of the fluid sap of also a wise precaution not to tempt are as follows: Ontario and Quebec of phosphoric acid, and no plant can general wasting or atrophy of the whole body, there is both a but also in a peculiar degredation, chiefly in

Samina Way, Steward; George B. Fox, ship Ontario arrived at Liverpool yes- out as active as they went in.

the statements touching the disorgan- er during and immediately after harful estimate places the wheat crop of that very much of the great loss in a suicidal act, but with them preferliminished the acreage this season well bound and put up will stand quite acres. Two a lengthy spell of wet weather withcounties report a complete destruction out much injury, but loose sheaves from one to three-quarters by their difference was notable apparent in ravages. Nevertheless, the aggregate adjoining fields we examined, in which crop of the State is a bountiful one. | the wheat had been handled and put

In binding, sheaves should not be made too large. Small sheaves make syrup. and other articles raised in Dade a better sock every way. The sock county alone, is estimated at \$8,000 .- can be put together more snugly, and In Iowa the harvests will give the it would dry out quicker. Aim to farmers more than 30,000,000 bushels make the sheaves of such a size that of wheat for market. This will bring two of them made into caps will eftion. But we know that such vines \$30,000,000. Based on the figures of fectually cover the other ten of the

> A great deal has been written about the proper time to cut wheat. Whatever difference of opinion there may each family in the State. But other be as to the quality of early or late crops have been excellent, the grass cut wheat, all are agreed that ripened especially good, and thus fine facilities wheat will not stand wet weather like that cut earlier. For any purpose, except for seed, we would cut it just after the grain had passed into the doughy state. It makes brighter. Our London correspondent writes plumper grains, better flour and there stallions are on their way to Canada, the point we wish to make here, is, stallion, standing 161 hands. Last the work or permit it, to be done, in

Wintering Bees

I. Good wholesome food.

Bell may be very extensively followed is too tardy and the quantity too from it afterward, and be brought and the business of the country, at low bogs, producing sometimes enortaining the nutrition and integrity of the For the Colonial Farmer.

Dear Sir,—Having seen and read a

Dear Sir,—Havi DEAR SIR,—Having seen and rend a nave as yet open disposed of in this communication in your valuable paper country, there has been a great want largely on fruits, decayed apples, same kind. Supposing that, like my-estimate of 3,300,000; Nova Scotia assimulable the plant food its own disintegration and destruction."

To remedy this deficiency by sustaining the vitality and sufficiency of the horizontal food.

will produce splendid crops; and the show that it had no effect upon some 50 and 60 American and Canadian ter in a very irregular temperature, and mash them fine with the potato. as much as an inhabitant of either of is nothing but a sand bank, but from space between the rows when the of the most influential and wealthy horses were disposed of. Many of uniform success demands an even Blend these ingredients thoroughly, the other provinces, and that tested this we have taken on three consecu-The profits on small fruits are gen- plants are fully grown, will not be farmers of Southampton. A Grange the most noted horse dealers in this temperature, not too hot or cold, and put away in a cool place. This by contributation to the public reve- tive years most excellent crops of rye, over a foot wide—just enough to en- has since been actually formed there, country were present, and prices about 45 deg. In this latitude this mixture should constitute the daily nue, her population of 15,000 is equal and on other years crops of luxuriant able you to pick the fruit easily. and the following are the names of ranged from 40 to 120 guineas a head. can only be secured by a good warm food of the young mocking-bird. For 150,000 of the other provinces. naminton, N. J., reported his crop of Stable dung is good enough as a fer- the officers comprising it:—George S. Some well-matched pairs fetched 160, repository. Where all things are the first month give a spoonful every The difference in the exports is plain, is a valuable appendage to any equal, bees will live in dark confien- hour or so, feeding him by hand just still more striking; for including gold farm, as the sand is useful in a variety follows: Ten acres produced 26,300 pure horse manure had better be Overseer; Samuel Fox, Lecturer; I may also mention that the steam- ment four or five months, and come as you would an infant. As he grows and taking gold as the criterion of of ways other than for crop purposes.

Treasurer; A. C. Brooks, Esq., Secre- terday with a large and varied freight 3-Absorbents above the bees, in at longer intervals, and about August British Columbia \$2,825,000, or about common all over the country.-Boston tary: Manzer Fox, Gatekeeper; Amasa of live stock, including 328 cattle, 15 the shape of chaff or straw cushions, a bit of sweet apple may be occasional- \$188 per head; to Nova Scotia nearly Journal of Chemistry. Fox, Chaplain; Ada Hamilton, Ceres.; cart horses, 114 sheep, and 20 pigs. or the second story of the hive filled ly added. Give him also through \$7,000,000, or about \$17 per head; to Mrs. Eliza A. Way, Pomona; Miss Of these cattle above a hundred were with leaves (a cloth first covering the these months, and indeed always, New Brunswick nearly \$6,650,000, or Grant, Lady Assistant Steward. The good price, as the English farmers outdoor wintering, but in a warm re- once a day in the morning. Never and Quebec \$59,642,562, or a little article of food, is far underrated. Beabove members were duly installed by have an abundant supply of grass this pository they are all superfluous. All allowing the bath-tub to remain long over \$18 per head, thus showing in sides containing a large amount of year. These stores and the pigs are, that is necessary is to raise or slip the in the cage, after the bird has the productive nature of the labour of sugar, mucilage and other nutritive My object, Mr. Editor, in having I believe, the first importations of the lid of a hive a little to one side and bathed remove it. the above inserted is to show that the kind from the other side.—Toronto let the moisture from the bees, which In September, or perhaps as late as industry, a return of \$9 to \$1 in favor aromatic qualities, etc., which act arises in the form of vapor, escape, October, the bird will commence to of British Columbia. otherwise it will condense into drops sing, either imitating the vocal har- Compared with Ontario, Manitoba, ants, tonics and antiseptics, and when HARVESTING WHEAT .- Many of our of water and damage the combs and monies of the other birds or in his California, or any of the Western freely used in the season of mellow

down to 10 cents for smaller ones. Brandywine, Philadelphia, Delaware, ganization of the Grange to derive of 1879, when so many thousand bushels It was once stated by the late Sam- until then, you may cease feeding never be considered an agricultural gestion and avert, without doubt, some special benefit therefrom. Now of wheat were badily injured or totally uel Wagner (if my memory serves me him by hand, and may place his food country. Doubtless, as the Eastern many of the "ills that flesh is heir I am in a position to refute many of destroyed by the continued wet weath- right) that bees grow no older when in the cup, whence he may procure it States and Provinces, there will be to." The operatives of Cornwall, in healthy confinement. I am not in- for himself as often as he wishes. The ization of Granges in Canada, as well vest, and none desire to repeat the clined to be skeptical on this point; general character of his food should eals and fruits of remarkable size and as nourishing as bread, and far more experience this year, especially in but it is apparent to all that have be that already mentioned, with the quality will be produced, but as an so than potatoes. In the year 1801view of the remunerative prices which lived out two-thirds of their time be- addition of a grated raw carrot (one- exporting country of grain it never which was a year of much scarcitythis cereal promises to command. It fore they go into winter confinement third of the latter to two-thirds of the is to guard against loss from this will die in early spring before a suf- former), As he gains in song, a table- the Provinces of New Brunswick and cider, were sold to the poor, and the cause, as much as possible, that we ficient number of young bees to spoonful of ants'eggs, soaked and mix- Nova Scotia and the State of Maine laborers asserted that they could hive are hatched. So bees, queen and as will also sweet apple. - From Ag- building, fisheries, mines, and forests, without meat; whereas a potato diet THE INCOMING HARVESTS.—A care- fields of wheat in the shock, we know all, become discouraged and decamp- pletons' Journal for October.

When honey gathering is good the of September this matter always regu-

Rearing Mocking Birds.

that they were suffered only from the murder. effects of a long journey, and that The gold fields of British Columbia pathic granita forms a most excellent

gravel, or common river-sand, sprinkl- ing what was carried away by private separation has not, however, been as ing it freely over the bottom. The hands, as well as what was shipped perfect, fortunately for us. The sand and Liver Complaint, a few thin Dyspeptics An essay read by Mr. A. Salisbury purpose of this gravel is not, as some by the banks, was estimated at \$2,- deposits have retained a considerable quickly they had been cured by its use. The fuse, but it is to keep the bird's feet of persons engaged in the actual min- the purest form, does not aften con-

Having also placed in the cage a in proportion to the population is phospheric acid, as found in other try it. Sample bottles 10 cents. shallow bathing-cup filled two thirds equally striking, taking the latter at rock particles, hence the fertility of II. A proper, uniform temperature. full with tepid water, I now introduction above the bees, or ed the little prisoners. They quickly Canadian journals, and with correct-organic or combustible matter, and phate of Lime are such as would indicate its and in less than an hour they were returns for the year ending 30th June, is not necessarily sterility. It is in- formance of its various functions, with the IV. Youthful yigor or vitality to disposed to try the bath and then to 1876, give the duties on imported deed surprising how luxuriously some go to eating. Let me say here that goods at \$493,083 (excise not includ- plants will grow in pure sand, the Childhood"—the "Wasting Away"in those

older a larger amount may be given value, the returns for 1875 give to Let us not despise the land deposits so

Wealth of British Columbia.

It may not be uninteresting for a moment to lift the veil which hangs over this same province of British Collates itself where the queen is not umbia, and see a little of the sunshine forestalled, and her brood nest filled and shade which surround it. It has no with honey-this, however, seldom past history. Forced into notice by occurs with good young queens, the unexpected discovery of its gold Where no honey gathering occurs at deposits in 1858, its cosmopolitan pothe proper season, all difficulties may pulation has not yet assumed any be overcome by stimulating with sugar distinctive character; but, moulded from people of all nations, idiosyncrasies and peculiarities will wear away, and the future type will decidedly be When, one bright morning in June, As with the settlers on the Pacific, my house, and brought me two very is the rule. Scotch thrift and Boston ters, and when he laid the cage upon then into the current and on with the the table and the occupants, instead rest. High prices, three days for with drooed heads, I must have thank- and churches, charities and balls, con- deed, as pure silica does not supply ed the giver ominously, for I really certs and horseracing, regattas and expected to put them underground theatres, holidays for every saint and before night. It is not often that seances for every spiritualist. Cypri- have alluded contain an abundance of which promises to be one of the most charmpersons who commence to keep mock- ans and revivalists says " open Se- potash, and other plant food, so that ing-birds do so under such evil cir- same" to the purse strings with equal power and equal response. Money from granite, and which have not structs But I was not dismayed. Trusting can be obtained for any object except

ampler space and some nourishing have been among the richest yet known fertilizing agent, and will benefit lands food would repair their energies, I at in the modern world. In early days to a high degree when applied to once visited the cage-maker, and se- the vield at Cariboo was fabulous. In them. lected a cage just fifteen inches wide, a mere sketch like the present, which twenty inches high, and twenty-four one cannot encumber with great numinches long, made of tinned wire. I bers of authentic returns, the state- have been separated, and the different iron-wire cage at about one half the ited. The mines to this time have good soil thrown into a deep quickly money; but I should have had to con- simply been worked by hydraulic moving river, will be completely tent with lice soon afterward, and power supplied by ditches or sluices separated, before it finally rests upon live and thrive well in a smaller cage, been established: the primitive rock- from the place where the earth was is danger, for the cough is a Safety Valveand, sooner than diminish, I would er holds its own, and the bed rock deposited in the river, the silt and 50 cents and \$1 a bottle. Sold by all willingly increase these proportions stops the way. Compared with Cali- vegetable substances will find a place druggists. had I more abundant room at com- fornia and Nevada the business here of rest, each forming a distinct layer. is in its infancy; yet in 1875, owing In this manner to a considerable ex-In this cage I placed plenty of to Cassiar, the total gold yield, includ- tent our soils have been formed. The

The consumption of dutiable goods of notable quantities of potash and Fredericton, and get a bottle for 75 cents and

\$10,980,582, or at the rate of about mous crops of rich upland grasses, tissues (which is the natural office of the

Syrup made of good refined sugar obtained—pare and boil them tender; habitant in British Columbia contri- returns for the labor expended upon also boil two good-sized eggs (one butes towards the support of the them. We have a ridge at Lakeside are not allowed to become crowded, foundation, and the following will at Liverpool yesterday, when between 2-Notwithstanding bees often win- will answer), removed from the shell, General Government nearly ten times farm, by the shore of the lake, which

-From paper by Col. Gray, in New Dominion Monthly for October.

Sandy Soils.

crops of rve and corn will flourish on | ciated .- Water Cure Journal. sandy plains, and this too when they of a liberal and progressive tendency. the rock which has largely been subkind friend from Georgia came to "Carpe diem" here as in California is granite, a variety which prevails largely granite, it is plain that if of begging for food, set purched and work, and four for pleasure, pic-nics or silica, our farms would be poor in-

constituents of granite to which we soils which are produced directly been disturbed, are the richest in the world. Very finely pulverized felds

thought I would offer the following: thought I will be seen that the following food: 300,000, \$1,371,048, or at the rate of overlooked on the wing and in the heat of it was inserted for the sole purpose of a large proportion of mares, which summer, but it dies from it when long the while on the wing and in the heat of it was inserted for the sole purpose of a large proportion of mares, which summer, but it dies from it when long the following food: 300,000, \$1,371,048, or at the rate of overlooked on the wing and in the heat of it was inserted for the sole purpose of a large proportion of mares, which summer, but it dies from it when long the following food: 300,000, \$1,371,048, or at the rate of overlooked on the wing and in the heat of it was inserted for the wing and in the heat of overlooked on the wing and in the heat of it was inserted for the sole purpose of a large proportion of mares, which it was inserted for the wing and in the heat of overlooked on the wing and in the heat of it was inserted for the sole purpose of a large proportion of mares, which it was inserted for the wing and in the heat of it was inserted for the wing and in the heat of it was inserted for the wing and in the heat of it was inserted for the wing and in the heat of it was inserted for the wing and in

APPLES.

With us the use of the apple as an each, so far as money is the object of matter, apples contain vegetable acids, powerfully in the capacity of refrigerown original way. Then, and not Prairie States, British Columbia can ripeness they prevent debility, indiand, at a future day, its manufactures. required either meat or seme other substantial nutriment. The French and Germans use apples extensively so do the inhabitants of all European nations. The laborers depend upon them as an article of food, and fre-

The common white or yellow brown quently make a dinner of sliced apples sands so common upon farms in many and bread. There is no fruit cooked parts of the country are regarded as in as many different ways in our counalmost or quite valueless for crop pur- try as apples, nor is there any fruit oses. It is, however, a bit puzzling whose value, as an article of nutrito farmers when they find that fine ment, is as great and so little appreare planted for several consecutive a varied list of contents, some of the papers seasons. What is sand? This sub- being specially noteworthy. Mr. Charles iected to the process of comminution tics of the Bohemian tribe-its elasticity, wit,

IT'S ONLY A COUGH'

MURDER WILL OUT,

discovered to be a certain cure for Dyspepsia per cent. The remainder is made up gists, Davis & Dibblee, Queen Street,