## THE CROPS.

THE most gratifying accounts of the appearance of the crops throughout the Province are presented by our exchanges. A week sgo the farmers were anxious and expectant. There was a lack of rain to lay the dust, to moisten the ground and give the recoverary stimulus to the eved cast on the soil. Within the last fow days we have had rain in abundance, probably beyond both the desire and expectation of the proprietors of low lying lands but still more recently we have had strong winds, which have sided in the absorption of superabundant moisture, although they would have been none the less welcome had they been a little warmer. Much, of course, depend, on the continuance of the present favorable e-midition of the weather, but the warm equalities will soon flush the fallows with a brighter and deeper color than they already display, and give emphasis to the promise we now possess of an abundant harvest.—Guelph Heradii

From all parts of the county in this and adjoining the crops throughout the Province are presented

now possess of an abundant harvest.—Guelph Herodd From all parts of the county in this and adjoining townships we hear but one expression of opinion with respect to the growing crops. The fall wheat looks extremely healthy, and promises a bountiful yield, white the say crop, from present appearances, will far surpass in quantity and quality the growth of any provious year for some time past. The prospects, as far as we can searn, are, that more than an average crop of everything may be looked for sulces some thing extraordinary intervences to blast present bright hopps—London Prototype.

hopes —London Prototype

We have conversed with several gentlemen who have travelled through various parts of the county, who declare the appearance of the fail crops mexceptionably fire. The weather has been beautiful for growing wheat, and farmers are sangulae of a splendid production. The late rains refreshed the ground wonderfully, and gave health and impetus to coreals that will result in great good to the country. The soil wonderfully, and gave health and impeties to cereals that will result in great good to the country. The soil is in excellent condition for the spring crops: they never had a better chance to spring up-and flourish inxuriantly. This is the first time for many years that we have not heard complaints from some quarter, and we hope it will prove prognosticatory of a glorious fail, spring and summer yield.—uneph Advertiser

There never was a better appearance of a good crop. Goderich Signal.

The crop reports from all parts of the country are exceedingly favorable. The prospects of a generally abundant harvest were hardly ever better than now. — Prescott Telegroph

From all parts of the country in this and adjoining townships we hear but one expression of opinion with respect to the growing crops. The fau wheat townships we hear but one expression of opinion with respect to the growing crops. The fain wheat sooks extremely healthy, and promises a bountitud yield, while the bay crop, from present appearances, will far surpass in quantity and quantity the growth of any previous year for some time past. The prospects; as far as we can learn, are, that more than an average crop of everything mrs. to looked for, unless something extraordinary intervenes to blast the present bright hopes—Ingersol News.

bright hopes—Ingersot News.

After a somewhat protracted season of chilly nights and mornings; cool and rainy days spring is here in all its printine beauty. The late rains have made a wondorful improvement in vegetation, and the grass has now that green appearance which betokens vigorous growth. Karly vegetables are also eprinting up from their earthy beds, and the appearance of the fail wheat is most favorable. On the whole, the prospects of a good season are hopeful both in regare to business and agriculture, and if the weather continues fair and the Senians do not molest as a bountful arrest and a brisk business season are in store for Canada,—Hatten Herald.

narrest and a brisk business season are in store for Canada.—Hallon Herald.

The spring crops in this section of the country, for the time of the year, never looked more promising and we are told that fully one-third more grain has been sown this spring than on any previous one for years. The fine condition in which it has been put in illy warrants us in the belief that the prospect for a bountiful harvest was never better. Nap-nec Express. From all parts of our country we never the test of most endouraging reports in reterence to the growing crops. The winter has passed away and the delds have as sumed their beautiful summer appearance. Great fears were entertained that the spring frosts would materially foliput the vinter crops, but we are happy to learn that the winter grain new relooked better, and that the groupests are most encouraging. In reference to the spring crops in consequence of the favorable weather, an unprecedented breadth of land has been sown, which has been put into the ground in the very best condition; and the late fine showers have had the effect of bringing it uniformly above the surface, and of giving it a good healthy appearance. This is a cause of great encouragement, and we congrainate our enterprising agricultur-lists upon their splendid prospects of an abundant bayves, when we trust "the husbandman will rece! e the reward of his labor." Pembroke Observer.

From all parts of the townships round Fergus we have y tavorable reports of the appearance of the spring crops. There was not a great deal of fail wheat sown, but what was looks firt-rate, and so far, every thing indicates a good return to the agricultural-ist for his labor. —News Record.

Ten specimens of quartz from the shores and islands f Verm iton Lake in North Eastern Minnesots, are Ten specimens of quartz from the shores and blands of Verm then take in North Eastern Minnesots, are found to yield an average of \$53.10 gold, and, \$14.46 ellver per2,900 pounds; gold being estimated at the rate of 80 cents, and silver 6 cents per penny weight. How extensive these deposits are is not yet known. Bilver as also found in condemble quantities in the neighborhood of spaswood Lake; forty miles North East from Vermilion; and at Fort William, on the North Western shore of Lake Superior.

## MINING IN NOVA BOOTIA.

FROM the Halifax Mining Gazette for May, we ob-I tain several items of information respecting the gold fields and gold product of that province. In its review of the previous forinight the 'tazette says'—leavy rain during the past torinight has interrupted both pit and surface work but the short intervals of ine weather were turned to profitable account by the prespecting parties now ranging the country from one extreme to the other. The latest discoveries are at Ecum Secum on the couth-rast coast, at Brushy Hill. about five miles cast of Uniacke, and French landing. Some rich, though small, surface specimens have been taken from the two first named districts. Explorations have commenced, too, at Billiwater, a station beyond Uniacke.

"We have no reliable quotailons for stock, but understand that several parcels of Imperial, Westlake, Union and Central, of "placke and of the Provincial and Orient of Wine Harber—have changed hands at alightly advanced prices. tain several items of information respecting the

and Orient of Wine Harber—have changed hands at slightly advanced prices.

"The demand for claims in the proclaimed districts, both for development and speculation, continues active, and prices generally rule high,

"In addition to builtion reported by Mesers. Hurse Lowell, the Provincial Company of Wine diarber seat up a bar of seventy-five ounces, the result of one week's work."

The following amounts of smelted gold are reported to have been received by Mesers. Hurse & Lowell, American bankers, since its previous issue:

\*Unincke District—100 oz., from Unische Company's mine.

Unincke District—105 oz., from Uniacko Company's mine.

Sherbrooke District—605 oz 16 dwt. 20 gr., from Paimerston, Wellington, and flayden and Derby Mines, 648 oz 4 dwt. 23 gr., from New York and Sherbrooko Company, 47 oz 10 dwt. 21 gr.

Renfrew District—164 z 1 dwt. 10 gr., from Ophic Company, two wook's w k, 116 oz., sundry mines, 28 oz 1 dwt. 10 gr.

Other Districts—109 oz, from Tangier, 20

Total, 937 oz. 17 dwt. 6 gr.

Tho Gazette has not much faith in the new discovery of Stovens' Flux. In an article upon the subject is ays: "We have seen the Wizard of the North take sliver coin and gold rings from fresh eggs, selected and broken by ourselves, and the production of gold, where it could not be found by chemical assay, is a fact not impossible to legerdomain. The fluxing properties of Cryolite have been known to the chemists of Germany for some years, and if it had the creative power which the reports in question ascribe to it the experts of Friberg and chemoitz would have been the first to make and aveil themselves of the discovery." discovery

discovery."
A valuable gold discovery has seen made near Bedford Basis, about three miles from Hallian. A number of claims have been taken
With respect to the characteristics of the gold mining districts of Nova Scotia, their distinguishing features are thus tabulated.

ist.—ibe gold leads of Nova Scotia are in general beds of quartz of contemporaneous age with the enclosing rock.

beds of quartz of contemporameous and closing rock.

2nd.—They consequently conform in all particulars to the atracture of the country rock, and are thrown into undelistory anticlinal and synclinal folds.

3rd.—The outcrup of the leads is determined by the nature and extent of the denidation to which the undelistory anticlinal or synclinal folds have been emblaciad.

subjected.

4th.—The gold is distributed in parallel zones or beits, whose relation to the horzon varies for different leads, but appears to be very constant for the same

bth.—The depth below the surface of an auriferous zone or any lead being known, together with its in-clination to the horizon, shafts may be sunk with a reasonable certainty of striking the zone without any surface indications as to the position of the lead.

Corrow.—The testimony from nearly every county in Georgia shows that from one-third to one-fourth less cotton has been planted this year than last.

## BRITISH MONEY MARKET.

THE London Economist, of the 16th inst., reviews this market as follows:-

this market as follows:—

The applications have been few and comparatively unimportant during the week at the Benk of England, as a consequence chiefly of the domaind during the previous week having been boyond the actual requirements, in anticipation of a movement upwards in the rate. The tendency in the open market has been towards ease, and the rates show that, for the present, there is again more competition amongst lenders in toe market, and that the Bank of England minimum is within a fraction of the rate for first-class three months paper. The movements of the presons metals for the present must be favorable to a continuance of ease for the following reasons—There is little or no demand for silver in India, and none at all infor Thina, and the advance during the last two or three days in the continental exchanges causes a decided decline in prices. The large amounts shortly expected leave little doubt but that realizations will be made at lower prices. The sarvivals of gold lately have been large, and further considerable sums are nearly due. The greater portion hitherto has been sent to Srance, but the advance in the exchange eggest the probability thas tortheoming arrivals. will second gests the probability that forthcoming arrivals will remain in this country the current quotations for mercantile paper having various periods to run are as follows—

. . 2 per cout. 80 to 60 days . 8 months... 4t 4 to 8 p. o. 4 to 6 months... Bank bills 42 to 8 p. o. 4 to 6 months... Trade bills..... 8 to 4 p. og.

## SPECIFIC DUTIES ON TRIAL.

(From the N Y Journal of Commerce )

I a recent gathering of those self-proclaimed A I a recent gathering of those self-proclaimed of friends of home industry, who believe that most of the ills that afflict mankind can be cured by a high tariff, the usual resolutions were adopted in layor of specific duties. In the face of this we find a large branch of the manufacturing interprise complaining of the effect of that system, and arking congress for at least a partial return to the old method of a tax according to value. Twenty reads ago there were but two or three sugar refiners in the United States, and the entire capital invested in the business was only about othe million dollars. Now there are nearly or quited thirty separate cetablishments, with an aggregate capital of toward forty million dollars. These refiners have had, on the whole, a prosperous time of it, and they could live vary well if there were no tariff at all on the importation of sugars, especially since Congress, in a recent act, has kindly abolished the home revenue tax on their product. What is it, then of which they complain? Only of the effect of the system of specific duties. When this was adopted, we realized If all sugars were taxed at a given-rate according to its quality, and if a botter grade was sent foto market from Cuba, or elsewhere, to compete with their product, it would be competied to pay a higher rate according to the market value. But this Procrustean system of specific duties spoils all the natural leveling of the market. The refiner cannot all ford to buy any quality of sugar that is far below No. 12, Dutch standard, because it all pays three cents a pround duty, while, as nothing ranks under the description of refined that is not whiter than No. 20, the programs has been competed with the refiner an pround the treater according to the market. The plan cents a pround furty while, as nothing ranks under the description of refined that is not whiter than No. 20, the programs had the result. "friends of home industry, who believe that

12, Dutch standard, because it all pays three cents a pound duty, while, as nothing ranks under the description of refined that is not whiter than No 20, the foreigner is tempted to compete with the refiner an preparing his segars for the market. The plan now an vogue is not purely specific, but conforms to it so far as to injure the refiners. Above No. 9 up to No. 12, pay three conts duty, abwe 12 to 15, pay three and a han cents, above 15 to 20, pay four cents, pure white refined, and all above No. 20, pay five cents.

The refiners have prepared a petition to Congress saking that raw sugar below No. 9 pay two and a hair conts, and that all above No. 12 which have been clarified or improved by any process other than the old method of manufacture pay half a cent more than the present rates. There is undoubtedly some reason for the change domended. Under the system as established, the grade of sugar between 11 and 12 and as nearly to the lattor as possible, is now scrambled for by the refiners, and all below are now shut out or discriminated against in the day. Unthe other hand there is an express temptation to refine the product abroad, as the duty is not thereby enhanced to ment the cost of refining here. We say the refiners have reason to complain of the working of this system time saginast them, but we do not therefore favor the remody they propose. The true corrective of the evil as return to the only fair method of taxation, by our law are to the only fair method of taxation, by our law propose. In strue corrective of the evil as return to the only fair method of taxation, by our remody they propose. The true corrective of the evil as a return to the only fair method of taxation, by our law produced the cost the propose, and a given rate per square foot in justice to their owners, and imports of varying quantity cannot be fairly taxed as a given rate per quantity. The pretext that it is a preventilive of fraud was long since exploded, and it is maintained without any foundation in reason or sound public po

HAVRE INTERNATIONAL MARITIME EXHIBITION—As the time for opening this Exhibition approaches the interest in it increases. After having been compelled to make additions to the original plan, the administration have finally been obliged to rofuse applications for space, and the number of exhibitors amounta to about 3,500. The building, with all its adjuncts, garden, &c. is fast approaching completion, but there is an unfortunate delay on the part of exhibitors—and particularly those from Greek Britain in sending forward their goods, and niless they arquick in so doing, they will be liable to be put to great inconvenience through their own neglect. The Exhibition will be opened on the 1st June by the Minister of Commerce and Agriculture; and, as there is no central space in the building sufficiently, large to hold the persons who will be invited to attend, the manguration ceremony will be held in a targe hall belong to the Dock Company, which is capable of holding 8,000 persons. It was at one time hoped the Emperov would come to the opening, but suthough he has promised to visit it, it will be at a later period. The price of admission to the Exhibition is fixed at 11 and 51s asson, ticket. Families can also subscribe at reduced rates. The original scheme of an Exhibition oxicusively maritime, has little by little expanded on that now, under the head of importation and experts there will be many things exhibited which, if not atrictly appertaining to ships and subping, sin-at least to more attractive to that portion of the public purely nautical matters. The large salt water acquirinm will in itself, offworth a visit, and, in addance to its attractions and those of the Exhibition in general, there will be reces on the 10th and 20th a regard on the 25th and 27th July, and all the various oursule amusements which invariably spring op on such casions.