the minerals raised and the metals produced in the United Kingdom in 1800.—

MINERALS

Minerale raised.		Patt	usid as other populars of hologophics
	01 620 5 5 5	****	£25,407 (55)
Coals		forts.	
fro Oro	9,665,012	•	3,119,093
Tin	15,080	**	731 944
Coppor	180,378	**	759,118
Lead.	01 047		1 161 204
Zine	12,770		42 1000
Pyrites	135.402	*1	77,952
METALS.			
Iron	4.539,051	tons.	£11.326 127
Tip.		41	885,333
('oppor	11 153	**	1 019 108
Silver		ounces.	174 951
Gold		**	2.656
Zinc		tons.	010,60

The total value of our unineral productions for the year 1869 will be, according to Mr. Itobert flunt s return and estimate:—

n and estimate:—
tals obtained from the ores raised from
the mines of the United Langdom
als—Estimated the price at the place of

25 407 (3)

production Larthy Minerals (not including building 1.350,000

£41.712.33

THE COTTON CROP AND THE WORM

From the New Orleans Picayune, Aug. 17

E have no doubt that in the alluvial portions of country tributary to this city, along the Missis-Y country tributary to this city, along the Mississippi, Red River, Yazoo, and in other low and swampy regions, where dampness generally reigns, and where the very wet season we have had, not to speak of overflows, has been peculiarly propineus to the propagation of the worm, it either has destroyed, or will tonully destroy the crop But to the east of the influence of the Mississippi and Yazoo, in the States of Alabama, Georgia, Florida and North and South Carolina, in the upper part of Mississippi, and, we believe, in all the high and dry country to the west, the worm will make but partial have, and there may be some cotton made on the alluvial spots

havot and there may be some cotton made on the alluvial spots. It is a fact well known that letters of complaint as to cotton are the only ones which reach newspapers, with rare exceptions. Favorable statements are withheld not because of a desire to hide the truth, but when men are hopford and prosperous they do not see any savantage in writing, while a desparing think that they can either raise the price for their unseit bales, or at least procure forbearance for their uninet habilities, by letting their sad tate of failure become known.

But occasionally there comes a word of contradiction as to the heaviest reports of disaster in regions which are pronounced worm-caten. We published one from the lower Amite the other day, and a few days after one from Lawrence County, Miss., where the worm has as yet done no special harm, but might be expected yet to do so. The heavy report we had the other day from a merchant who had visited the lower part of fike (ounty, in that State, has produced a reply written to a gentleman in our office, which we give below. It is to be noticed that like and Lawrence are dry and sandy in soil, are well elevated, and are no criterion for judgment as to reports from alluvial lands. It is not strange that the correspondent should not have found the cotion caten. The worm cats only the feaves, tender forms and sprouts, and only when these are all consumed, the tenderst bolls. There is sucher worm which bores into the boll, and is called the "bollworm."

ORYKA, Miss. Aug 15, 1867. Rut occasionally there comes a word of contradiction

these are all consumed, the tenderest bolls. There is another worm which bores into the boll, and is called the "bollworm."

OSVKA, Miss. Aug 15, 1867

Trade appears rather gloomy, but not so much so as ine article of your Tuesday's issue would try to prove I mivell with several gentlemen together went through different cotton fields in this section and I can most emphatically deny that the cotton worm is obad as represented in the above article moreover I date to assert that If the worm should do its worst now, the farmers would make half a crop, as far as the knowing ones positively declare.

As far as the statement is concerned of having killed two thousand in one row, the latter must have been a considerably long one, and the counter's patience pretty near the same.

It took us in three different fields to gather of the so-called cotton worm about the figure of twenty each, in ten minutes good exarching. Moreover, the cotton was not at a'l touched, only the leaves.

Do me the favor, therefore, if inquiries should be made in regard to the statement aforexaid, to contradect it on strength of the above.

Since the above was written, our friend the merchant of this city, has come in with his hands full of leaves, in which the worm has rolled himself up to cocon. He brought them from Usykas neighborhood this morning. He has some balls of opened cotton—that growing in the lower part of the stalks lie insists in the worm being countless in number in that region. Of course it cannot be seen now unless the leaf be unrolled, in which it has laid itself away to sleep. When it comes out a maid and lays its thousand eggs there will be little leaf made more The matured boils will be all that will remain to the planter.

The Bellaort Ore Bed—At this mountain the company have now at work no less than 300 men, the ore being found to be inexhaustible. No less than 3ct railoads of ore, caol car containing five tons, making 400 tons per day, in sent to Cobourg. In addition to this no less than fifty houses are under contract,

Gnowth of Westers Trade —The Board of Trade of Chicago has furnished some interesting statistics showing the growth of the Western grain trade. They give the aggregate of the annual shipment of wheat east from that city at intervals of five years since 1833, only twents—mno years ago, when the botal shipment was 78 bushels. Five years thereafter in 1843, the shipments amounted to 3001,730 bushels, an increase 4 1-2 times: in 1853 to 6 442 181 bushels, more than toubled. In 1854 to 24.5 169 bushels more than trebled. In 1864 to 3.6.741 839 bushels, again nearly trebled, and last year, being an interval of only three years, it amounted to 5.0.741 839 bushels. This enor nous increase explains why all the routes of traffle have been so crowded, and they furnish data which render it probable that the supply will, in the future, keep steadily in advance of the facilities for transportation, even with the moet rapid opening of new routes that can be effected. Other products have also made astonishing increase. The number of cautie staughtered in 1851 was 21.806, and in 1861, 12,369. This trade for the last two or three years has been considerably interrupted by the effects of the war in reducing the number of cattle its unumber already there has been also made on the hop that it is unumber already to the same causes that have lessened by sending the cattle on the hoof direct by rail to the Eastern markets. The number of hogs packed in this implication of the same causes that have lessened the number of cattle slaughtered there in the last two or three years have lessened the number of hogs packed though the production of each is steadily increasing to the great profit of the carrying collipances connecting the profit ergions of the unbounded West with the Atlantic scaboard and the marks to the world. The receipts and the shipment of wood are of immense growth. In 1855 the receipts at Chicago alone amounted to 2158 162 pounds. Last year the receipts were 12 20 1519 pounds and the amount forwarded to 2 158 162 pounds. L

S mo of the Lowell manufacturing corporations pay a round city tax. The Morrimack this year pays -30,264, the Massachusetts \$22,602, the Lawrence \$18-408, the Lowell \$15,308, the Hamilton \$14,250, and the Boath \$15,250. the Booth, \$15,369.

TRADE WITH CANADA — We learn that the demand in Montreal for the Cotton Warp manufactured by William Parks & Son, of our City, is such that the firm are able to dispose of every bundle they can manufacture during the next twelve months. The firm will probably extend their business considerably at an early date. We also hear that parties from Ontario or Quebec are in our Province buying up indes, for which they offer remunerative prices. Montreal capitalists have in sted largely in the Coal Mines of Nova Scotia, and a steamer, i.e. carry coal exclusively, is now on the route between Picton and Montreal. Soveral lines of steamers are projected between the ports of the Lipper Provinces and the lower ports, at least two of which will be in operation by this time next year. Nova Scotia, New Brunswick and I'. E. Island leather, if good, finds ready sale in Montreal. The same remark appliestic Paper Collars manufactured in St. John. We might extend the list and demonstrate that within only a few month wonderful strides have been made in the direction of Inter-t closural Tade, to say nothing of the trade in flour, which has undergone a complete revolution. Under a judicious tardi, with the Inter-tolonial Railway constructed, and efficient times of steamers on the Gulf, we are satisfied that the progress of trade between the Provinces will astonish even the most sanguine Confederates.—St. John Telegraph.

guine Confederates.—St John Telegraph.

CAPITAL AND CONFIDENCE—Fen years ago there was a repletion of money, and a depletion of the nervous power requisite for its use. That disproportion is now aggravated to the extent of five millions of bullion in the bank of England and three millions of order. But the bank of England is only one of many apitalists and money lenders, and all the others are underbidding it for custem, not to have their money lie idle in their coffers. It is the case of Midas—gold at around, and no power to use it. But it is the same everywhere. Meanwhile companies without number and with nominal capital which it is difficult to estimate, and scarcely possible to overstate, are insolvent, and unable to get loans on any terms. The more they ask the less they get, and the old stock picture, so much employed by the League, of huge granaries crushed to the earth, with corn spoiling as it Lay, in the midst of a starving population, is applicable to the London banks. As the capitalists will not and cannot lead the way, everything is at a stand, and we must want for that fated and almost invariable decominal priced which is to recore all ur private capitalists male or female, old or young, to tunds and confidence, and to culminate in another fever, another sudden collapse, and another state of things like that we now see around us,—London Paper.

The consumption of 1 ame made cigars in Austria in 1868, according to 10 official report, was very nearly 1.000,000,000, while of imported cigars less than 9.000,000 were consumed. The consumption of snuff was 40,000 pounds, and of tobacco 63,000 owt: the receipts of the g vernment for all this amounted to 52,000,000 florins.

A farmer from Dixon, Ill., writes to the Agricul-tural department in Washington that he has success-fully made sugar from the box elder trees. The rap, he asserts, is very sweet, granulates as readily as the maple, and makes a whiter sugar of finer taste.

The New York Central Railroad earnings for the second week in August show an increase of \$23,000, and for the first two weeks in August an increase of \$52,000 as compared with the same time in last year. For the entire month of August, 1866, the earnings were \$1,263,000.

The San Francisco Alia gives a list of buildings which have been projected by capitalists, but on which the work is suspended on account of the Eight Hours Labor Law, from which it contends that over \$700,000 had been kept out of circulation in that city, and something like \$2,000,000 of capital kept back that would have been invested in the State in building this year.

The capital of the New York, Providence, and Boston Railroad Company is to be increased from \$1.764,000 to \$2.000,000, for the purpose of purchasing the controlling interest in a line of steamers to run in conception with the road from Stonington, Ct., to New York.

The Rutland Railroad Company is prepared to issue Guaranteed Preference Stocks in accordance with its charter, in exchange for principal and interest to first of August, 1867, of the First Mortgage Bonds of the Rutland and Burlington Railroad Company. Alisanch stock issued before the lat day of October next will be entitled to the dividend payable on the lat of February, 1868.

Henry C Phelps, of Michigan, has brought suit against the Merchants' Union Express Company and its Executive Committee, to restrain the forfeiture of his stock and the collection of the last call for ten per cent, and also to recover the money paid, and have his name stricken from the subscription list. A motion for an injunction according to the prayer of the bill of complaint has been noticed to be heard before Justice Nelson, at Cooperstown, on the 29th instant.

A rich vein has been discovered in the Madoc mining region. Upon assay Dr. Otway gives the value
of the quartz per ton \$50 d \$8,825 aliver. It is believed that a permane: of 1 sy be expected from
the silver-bearing rock, it is as ally more constant in
value than gold rock. This discovery has given fresh
hopes to the miners in Madoc and adjoining townships.

- Kingston News.

Union Pacific Raithoad —The ninth section of 24 miles of the road and telegraph line of the Union Pacific Itali and Railroad Company, eastern division, having been fluished, bonds therefor to the amount of 833 000 have been issued. This road is now completed, as required by law, for 234 miles west from the eastern line of the State of Kausas, and has in use 25 locomotives, 16 ps coaches, 8 baggage, mail and express cars, 118 by 222 flat, 31 cattle, 46 hand and 7 boarding cars.

A spool of raw silk produced in Nevada has been exhibited in that place. This spool contained the silk of two cocoons, and was "aised by Messrs Isoard & Muller We yesterday saw a spool at Isoard's store containing about the same quantity of rich white silk. They recled on Saturday the silk of 14 cocoons, which averaged 2,000 feet to the cocoon Prevest says the worms produce an average of from 250 to 800 eggs. These raised by Isoard & Muller produced an average of 400 eggs cach These gonlemen have about 62,000 eggs. They also have a fine lot of cocoons which they propose to send to the State Fair.

MECHANICS AND THE INC ME TAX—In our issue of yesterday evening, we gave a report of the proceedings of a meeting of the mechanics of this city, held for the purpose of adopting means to induce the Legislature to abolish the tax on the income of mechanics. It is to be hoped that the agitation thus began will end in the doing away with the obnoxious clause in the new assessment law. We cannot resist the conviction that the new clause in question has crept into the new assessment law wrather by accident than design. The original intention of giving municipalities authority to impose an income tax, was to enable them to derive a revenue from those who not being themsolves householders, evaded contributing any thing to the inevitable expense of local Government. The stretching of the law in such a way as to cover the small and hard carned wages of the mechanic, is a novel, and we have no besitation in saying, a most unjust application of the principle. principle.

principle.

If our memory serves us right, the income tax of England does not interfere with salaries under five bundred dollars, and those under fitteen hundred dollars are only taxed at a reduced rate. Thus in the old world the principle is recognized that it is far easier for those in aillience to submit to the cartailing of the luxuries of life than for the hard-working mechanic to submit to provide himself and family with ing necessaries of life.—Huron Daily News.