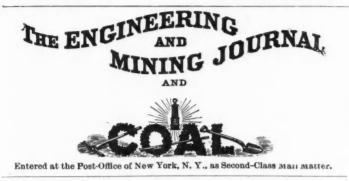
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THE ENGINEERING AND MINING JOURNAL.



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Pig Iron Production.

While the production of pig iron in the United States has fallen considerably below the high level which it reached in the closing months of 1895, it is still at the rate of over 10,000,600 tons per year." The tendency is still rather downward, but less so in March than it was in January, and we hear of few furnaces going out of blast at the present time, though there are fewer still starting up. As was the case nearly all of last year, the variations in output have been chiefly in Bessemer pig, and the production of foundry irons has been fairly steady, with a prospect that it will continue so.

A close estimate of the output for the first quarter of the year is as follows:

Fuel. 1895. Anthracite 291,202 Coke 1,928,924 Charcoal 61,094	1896.	Increase,	P. C.
	453,983	162,781	35 [.] 8
	2,197,364	268,410	12 [.] 3
	67,520	6,426	9 [.] 5
Total	2 718 867	437 647	16.1

The furnaces a year ago had begun to feel an increase in demand from the extreme depression of the previous year and had reached a point which they maintained but hardly increased until the effect of the "boom" was felt in July. There seems hardly any reason to expect a similar boom this year; but on the other hand very little cause to anticipate a reduction in the present activity.

British Guiana.

The recent acute diplomatic stage of the dispute between Venezuela and Great Britain, with the possible intervention of the United States, has had a very detrimental effect upon the gold mining industry in British Guiana. The very rumor and possibility of the abandonment by Great Britain of the recently developed districts in Upper Guiana, which have been developed by both American and British capital, have sufficed to paralyze the work now going on. Orders for machinery in this country, contemplated and already being negotiated for, are suspended, and work upon paying properties is also at a standstill. This we have learned from private parties, and from our Georgetown, Demerara, exchanges. Work has been closed down on the properties of the Winter Syndicate, the Bartley Syndicate and the Barima Development Company.

The Barima district is the most important and productive of those yet developed, and there was every prospect that a large addition would have been made to the stamping capacity of the mills, the orders for which would undoubtedly come to this country, although the territory is British. The reason given by the proprietors is that they do not consider in the present unsettled state of the boundary question, that their rights are sufficiently secured to justify them in incurring the heavy expenditure which the continued prosecution of the work and erection of plant would require. Their natural apprehension is that if their property were transferred from British territory to Venezuelan, there would be considerable danger of its being taken from them without any compensation.

The Metric System.

Referring once more to the subject which has frequently been dealt with editorially in the Engineering and Mining Journal, and one that we are aware is of very great interest to the majority of our readers, many of whom are as constant advocates of the adoption of the system as ourselves, we publish in another column the text of the bill reported favorably by Mr. Charles W. Stone in the House of Representatives, Washington, from the Committee on Coinage, Weights and Measures. Theperiod proposed before which the compulsory adoption of the metric system shall take effect is ample, viz., to the first day of July, 1898, for all the departments of the Government of the United States, with the exception of the Land Office, which will be enabled to complete current surveys under the existing measurement. The compulsory clause of the bill for the public' generally, constituting the metric system of weights and measures as the only legal one recognized in the United States, gives more than ample time in our opinion for a gradual change, the date being fixed as January 1st. 1901.

We draw special attention to the matter at this time at the request of the American Meteorological Society, whose headquarters are in Columbia University, New York, which society is circulating a petition to obtain signatures in favor of the measure, and any one interested in the subject can obtain a blank form of petition upon application to the secretary, Mr. J. K. Rees. Such petitions should be forwarded to some member of Congress in Washington, advising the society at the same time of having done so. We earnestly recommend all readers of the Engineering and Mining Journal to lend their support to this step forward in the progress of civilization.

The Steel Combination.

The meetings which have been held recently, including that of the present week in New York, at which all the prominent steel-makers in North Carolina. 334 Gold & Silver 337 Helena, Mont. 340 Advt. Rates. 18 the United States were represented, may be taken as resulting in an

field. The policy of such a combination at the present time may well be doubted. All attempts to keep it secret have been futile, as might have been anticipated, and the effect on the public mind, already very sensitive to all talk of "pools" and "trusts," may be such as to bring about results which the managers are far from desiring. Steel is the basis of so many industries and is of such primary necessity that a movement of this kind is sure to be felt and discussed in quarters far beyond the trade circles immediately affected.

Leaving aside considerations of this kind, and looking at the matter I om a purely trade point of view, the result of the movement can easily be seen. The pool, or agreement, or whatever term it may go by, is for the purpose of governing the price of steel billets sold in that form. The very large quantity of billets which are not sold, but are worked up into finished shapes at the mills owned or controlled by the steel-making companies, will continue to come to those mills at the cost of production, and not at the fixed price, whatever it may be. The outside mills-those which make finished products from purchased billets, and do not own steel plants-will be at the mercy of the combination, which can at any time put the price high enough to take away their profit and prevent them from competing for business. As long as there is plenty of work for all, this will probably not be felt; but should business decline there is little doubt that the power held will be exercised, and the smaller mills be compelled to stop. The prospect for them is not a pleasant one.

This Journal is not anxious to see producers compelled to work at a loss, either because of undue competition or from any other cause, but it does not believe that a combination of this kind is good policy in the long run, whatever immediate advantages its adoption may seem to offer. The power given to the members is too tempting not to be abused, and the best way for all concerned is to avoid the risk altogether.

The price of \$20 at mill for billets, said to have been fixed, is, perhaps, not a high one just now; but its effect on the trade, under present conditions, is sure to be unfavorable, and the prospect of high prices will hold back a great deal of business, just as the street-rail combination has found.

Exports of Iron and Steel.

Two recent transactions in the iron market have received considerable attention and attracted much comment, not always of an intelligent nature. The first was a shipment of Alabama pig iron from one of the Sloss furnaces to Great Britain, and the second was the placing of a contract for 10,000 tons of steel rails for Japan with the Carnegie Steel Company, to which may be added a reported additional order for the same country to the Illinois Steel Company.

The Alabama order was somewhat magnified by rumor ; it was actually for 1,000 tons foundry iron, given as a trial order, with the understanding that further quantities would be taken, if the quality should prove satisfactory. In the case of the Japanese contract no direct statement as to the price has been given, but an English contemporary says that the order was taken from the English and Belgian mills at a price equivalent in our currency to \$21.25 per ton f. o. b. ship, presumably at New York, which would leave the makers about \$20 per ton at mill. The price of the Alabama iron has not been made public; but as the makers have just fixed a minimum scale of prices, ranging from \$8 per ton at furnace for No. 1 foundry to \$6.50 for gray forge, and as Scotch pig of a quality equivalent to that sold here for export is now quoted at about \$10, it is probable that the American iron was sold at a price not much below that of the current domestic deliveries.

The current quotation for steel rails of standard section in Great Britain is about \$23 per tou at mill, while export orders are taken at a little lower rate, and we note this week one for 10,000 tons for the Danish State railroads taken at \$21, f. o. b., of course at a North Sea port. At these prices, and with the evident disposition of our mills to make concessions, it is not surprising to hear that the Grand Trunk Company, of Canada, which has heretofore gone to England for its rails, has placed an order with the Illinois Steel Company, said to be of 15,000 tons. Doubtless the Chicago concern, which can deliver the rails on the Grand Truck's own cars, could make a lower price than that at which English steel can be placed at Quebec or Montreal.

Something might be said of the bearing of these transactions on the price of \$28 which the rail makers maintain here, but that is somewhat outside the present subject.

The important point which is proved in the cases under consideration is that our works are able at the present time to turn out iron and steel at costs which enable them to compete with the English and other European mills on ground which they have always considered their own. Of the quality of the products there can be no doubt. Now that their prices

have been met, we believe that the foreign makers will have to work against a competition from this side which, with proper management, will constantly increase in importance.

The above-mentioned sales simply go to prove what we have always maintained, that the United States can become the leading export nation of the world, and by reason of our natural resources and by the admission of free raw material we can compete with any producer. Our domestic market is not sufficient for our power of cheap production and foreign markets must be cultivated. The assertion so often made that we cannot export on account of the price of labor in this country is fallacious, as the quality of labor employed here in metallurgical works of every description as compared with inferior cheaper labor elsewhere amply makes up for the difference in wages paid. Any one of experience in large works has learnt that the highest priced really skilled labor is the cheapest in the end, and the necessity of compensating for this more costly labor has led to endless ingenuity in labor-saving devices, in construction and handling, which have overcome the increase in wages paid to individuals. Anothor incentive to the constant direction of thought and energy in this direction has been the almost internecine competition in all our leading industries, in consequence of overproduction and lack of having secured an export trade.

BOOKS RECEIVED.

- In sending books for notice, will publishers, for their own sake and for that of book buyers, give the retail price | These notices do not superde review on another page of the Journal.
- The Dynamo; How Made and How Used. By S. R. Botsone. London, England; Swan, Sonnenschien & Co. Pages, 113; with illustrations. Price in New York 90 cents.
- Wealth and Progress of New South Wales. Vol. II. 1894. By T. A. Coghlan. Sydney, New South Wales; Government Printer. Pages, 1,023; with map and diagrams.
- ert on Mining in the Province of Salta, Argentine Republic. By the Secretary of the Department of Immigration. Buenos Aires; Gov-ernment Printers. Pages, 36; with maps. Rey
- United States Burcau of American Republics: Handbook of Ecuador. Revised to April 1st, 1894. Washington, D. C.; Government Print-ing Office. Pages, 177; with map and illustrations.
- United States Bureau of American Republics: Handbook of the Republic of Costa Rica, 1893. Compiled and arranged by J. B. Calvo. Wash-ington, D. C.; Government Printing Office. Pages, 56; with map and illustrations.
- A Comprehensive Digest of the Mining Laws of the Cripple Creek, North Cripple Creek and West Creek Gold Belt of Colorado. By C. E. Hagar and W. H. Montgomery. Denver, Colo.; W. F. Robinson, Pages, 15; with maps. Price, \$1.
- Fages, 15; with maps. Frice, 51.
 Canadian Geological Survey; Report on Surface Geology of Eastern New Brunswick, Northwestern Nova Scotia, and a Portion of Prince Edward Island. By Robert Chalmers. Ottawa, Canada; H. M Printers. Pages, 149; with maps and illustrations.

CORRESPONDENCE.

We invite correspondence upon matters of interest to the industries of mining and metallurgy. Communications should invariably be accompanied with the name and address of the writer. Initials only will be published when so requested. Letters should be addressed to the MANAGING EDITOR. We do not hold ourselves responsible for the opinions expressed by correspondents

Sulphuric Acid Manufacture.

Sir : Allow me to make the following remarks on the article of Mr.

Falding in your issue of the 14th inst.: Mr. Falding, in his article in your *Journal* of March 14th, on recent improvement in sulphuric acid manufacture, gives me credit for having contributed in a marked degree in improving the practice of sulphuric acid making. While I may be entitled to some share of credit with other acid making. While I may be entitled to some share of credit with other workers in this field, I must state that the idea of controlling the cham-ber gases between two fans has originated with Mr. E. C. Hegeler, of the Matthiesson & Hegeler Zinc Co., La Salle, III. It was not introduced at Matthlesson & Hegeler Zhe Co., La Sale, III. It was not introduced at these works by Mr. Bode, the German expert, as Mr. Falding thinks, nor had it before been used in Germany for the same purpose. On the con-trary, prominent German authorities, including Bode and Lunge, have expressed themselves unfavorably on this idea until after success was demonstrated here.

I. P. LIHME. GRASSELLI CHEMICAL Co., Cleveland, O., March 23d, 1896.

Use of Stone Coal in the Lead Blast Furnace.

Sir : At the meeting of the A. I. M. E., at Cleveland, in June, 1891, an Sir: At the meeting of the A. I. M. E., at Cleveland, in June, 1891, an interesting paper on the above use of stone coal was read by Mr. J. W. Neill, and afterward printed. I would esteem it a great favor if Mr. Neill, or any of your readers, could give me any information as to results of actual use of non-coking bituminous or anthracite coal in lead blast furnace work, and what is the highest percentage of coal that can be used. The following is the analysis of two coals we have, No. 1 being a non-coking bituminous, and No. 2 being an anthracite coal :

		Vo	latile		Sulphur
Fixed Carb	on.	m	atter.	Ash.	and Water.
No. 1. 81°	74		12.88	5'38	None.
No. 2. 88	72		7*65	5.63	None.

The character of ore that would be treated by the use of the coal would be somewhat of the following character :

Lead (about eq	ual proportion	is sulpride and	(carbonate)		0470
Tino "	48 8.6	66	64		7%
ZILLO					and
Iron (oxide)					20%
Lime and silica	a in about equa	al portions		Bala	nce.

If the above coal could be used to largely replace coke it would be of

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great advantage to the smelting industry. J may mention that there is, throughout the country, an ample supply of fir, spruce and pine timber for charcoal. GEORGE DE WOLF. VANCOUVER, B. C.

Anglo-American Club of Freiberg. Sir : It may interest very many of your readers who have passed through the course at Freiberg in former years to learn that there is little variation in the system of instruction. No changes to speak of have oc-curred during the last few years in either the "Lehr-plan" or the staff of professors and instructors. Bergrath Stelzner's successor is Dr. Beck, formerly of the Saxon Geological Survey, Leipzig, Germany. Dr. Beck is still a young man and has the reputation of being a good geologist, but, of course, no one can ever be found who would fill the place as did Herr Stelzner. Stelzner.

Dr. Bergeat, who was Stelzner's assistant (now at Würzberg as "Docent") has all of Stelzner's manuscripts, I believe, and intends to bring out the book on "Ore Deposits" which Stelzner had in preparation. Stelzner had the book almost completed, the result of his indefatigable work, but never being thoroughly satisfied with his labors kept continu-

work, but never being thoroughly satisfied with his labors kept continu-ally at his work and for this reason he never quite thished it himself. I had the pleasure of hearing Professor Stelzner's lectures on Geology, Paleontology, and part of tho e on Ore Deposits, and it was a great pleas-ure to listen to him as he evinced such a thorough interest himself in everything he lectured upon, and could talk for hours without growing weary. His associations with his students were very pleasant, always ready and willing to help them, and the very life of his excursions ; one man in a thousand.

The day of the associations with his students were very life of his excursions; one man in a thousand.
Professor Treptow has the chair of "Mining" and "Concentration." His lectures are very interesting, and especially those on concentration are very instructive. Dr. Kallbeck is the assistant in the metallurgical laboratory, and has the practical work in blowpipe and assaying; ostensibly these belong to Professor Richter, but Dr. Kallbeck in reality runs them. He also delivers the lectures on assaying, and is very popular.
Dr. Papperitz is professor Richter, but Dr. Kallbeck in reality runs them. He also delivers the lectures on assaying, and is very popular.
Dr. Papperitz is professor of mathematics, but mathematics are too dry to interest many of your readers to say much about. Professor Uhlich has civil engineering and mine surveying. The courses are fair, and especially the mining part is quite thorough; of the other professors will known. Etherdt has been for 26 years in charge of the physics department and elektrotechnik, and Undeutsch for a number of years has had "Mechanics." Roch has "Drawing," "Architecture" and furnaces. The club will keep an eye open for anything new in mining or metallurgy, and will inform you of anything new that turns up. The Germans are so conservative that there is lit le that is new to be seen around any of the works, and even when they discover anything new and useful they apparently hate to use it, in addition to which miners and smelters are especially such books as the *Mineral Industry*, Peters' *Copper Smelting* and the solute such as our of great help to the boys, especially such books as the *Mineral Industry*, Peters' *Copper Smelting* and the other publications of the S ientific Publishing Company. They are always in request and used by the members. ALBERT DOERR.

"Gold Mining in the South."

Sir: The sweeping denouncement of 'Southern gold mines, written by Mr. C. F. Z. Caracrısti, C. E., and published in your issue of March 28th, wherein he says " they are all worthless and will waste the money of all investors in them," calls for a protest, as it is calculated to mislead those who might wish to invest their money in a fair field and with every chance for success

The Southern States have given \$46,000,000 in gold to the world, as

The Southern States have given \$46,000,000 in gold to the world, as mint returns will show; nine-tenths of which was washed from streams and placers, the veins being still almost virgin ground, only needing enterprise and capital to develop them into paying properties. With the new processes of gold extraction, easy access to the mining districts, and cheap railroad freights on machinery and supplies, there is a great future for gold mining in the South. For some further informa-tion on this subject, I would like to call Mr. Caracristi's attention to a very interesting publication issued in 1895 by the U. S. Geological Survey, entitled "The Gold Fields of the Southern Appalachians," by Mr. George F. Becker. WASHINGTON, D. C., March 3ist, 1893.

WASHINGTON, D. C., March 31st, 1893.

Sir: I notice in your issue of March 28th, a sweeping assertion by a Mr. Caracristi, as to the worthlessness of the gold mines of the Southern States, and as to his belief that some "boom" is a fraudulent myth. I merely desire to ask Mr. Caracristi to inform me, either through your columns or by private letter, to what "boom" he refers, and I will aid him by investigating it and exposing it if he is correct. I would also invite that gentleman to visit me, either in Atlanta or in Heflin, Ala., and I will take great pleasure in accompanying him to some gold mines in the Southern States, which I know I can demorstrate to the satisfaction of any reasonable man, possess value equal, if not greater, than ore bodies of the same grade and extent, in other mining camps. While the Southern States do not possess a large number of valuable gold mines, yet they do contain some, and within their boundaries there are also a large number of very promising prospects of refractory ore are also a large number of very promising prospects of refractory ore bodies. So far as his statement regarding "free gold samples" is con-cerned, if he knows anything at all about the South, he ought to know that we do claim that it is the absence of free milling ore which has been the most important factor in hindering the development of the gold mines of the Southern States.

Mr. Caracristi has done the South an injustice in his correspondence, and ought to be man enough to apologize for it. I am the last m in to attempt to foster or aid any fraudulent scheme, but I do like to see justice done to all sections, and under all circum-stances, and that is something your correspondent has entirely ignored. 819 FOULTABLE BUILDING, ATLANTA, GA, WILLIAM M. BREWER,

Gold Mining in the South.

Gold Mining in the South. Sir: As a free-born American citizen, with a strain of Dutch blood in my veins (which, however, does not interfere with the beating of an honest heart, or a plainly expressed word of congratulation to anyone who has come from South America), and, quiet by nature, as becomes one of the unfortunate race of mining engineers, I was astonished on perusing your issue of March 28, wherein a correspondent generally de-nounces the gold fields of the Southen States. The writer has, without doubt, made a close study of the regions he so unqualifiedly condemns, and perhaps has been one of the few engineers who have been charged with important interests on the belt, and has seen the cash of his principals slowly dissolve in the sluceways of ill-advised and expensively worked plants which are monumental evidences of blundering on the part of someone. There are throughout the South a number of most stupid attempts to win gold from low-grade ores, and it needs only a casual survey of the

There are throughout the South a number of most stupid attempts to win gold from low-grade ores, and it needs only a casual survey of the territory which has been called gold-bearing, and a glimpse of some of the mechanical devices, which have been brought into the country to coax the gold out of stockholders pockets, to satisfy any observing engi-neer of this day and generation that there never was a possibility of winning gold at a profit by such means. But it shocks me rudely to have a general and sweeping denunciation of an entire mineral belt come upon us from South America just at a time when we have been con-gratulating ourselves that the errors and omissions of the past were over, and that from henceforth there was a chance, if no more, for develop-ments and workings of a character so common and so successful in other and that from henceforth there was a chance, if no more, for develop-ments and workings of a character so common and so successful in other countries, which are not unlike the Southern States in ore characteristics. Surely vour correspondent must have seen over the entire mineral belt of the South some evidences of gold, and in quantities which would pay for proper operations on the scale to be seen at the Haile mine, and he surely will be fair in stating that operations like the Haile are possible wherever like conditions exist? He must know that out of the millions of acres which comprise the mineral belt from the Potomac River to Alabama, there has scarcely been scratched an area worth mentioning, and that no observing traveler has ever yet seen the first example of large and practical development of territory except in the neighbor-hood of Dalonega, Ga., which compares with the workings in the western mineral states. He must know, if he is conversant with the facts, that in all the Southern belt there cannot be named 10 properties which have been opened with sufficient development fund to insure a sucfacts, that in all the Southern belt there cannot be named 10 properties which have been opened with sufficient development fund to insure a suc-cess, taking into account all the disadvantages to be overcome at the time. He ought to know that millions of tons of low-grade ores exist within easy reach of prospectors, and that so far in the development of the greater number of mines from end to end of the belt, only those ores which yielded by the crude means employed over \$10 per ton in free gold were at all profitable. While it is true that from end to end of the belt there is associated with the free gold ores a definite percentage of sul-phurets, which will assay from \$5 to \$350 per ton, yet it is also true that not one example can be given where these sulphurets were utilized, until within the past few years, and only at three or four mines during that time. These few examples have been successes, and the contention among engineers to-day is that the chlorination process will bring success to a great many gold properties which are identical with the Haile, and are to be found at intervals from the Northern end of the belt to the Ala-bara line.

are to be found at intervals from the Northern end of the bert to the Ana-bama line. I wonder if your South American correspondent has ever heard it stated that Cripple Creek has over 11,000 recorded claims, and only 200 of them actually producing in paying amounts, *i. e.*, raising gold in excess of their expenditures? A great many other celebrated mining districts might be cited in the same manner to show the discrepancy between the promises and fulfillments of mining, but it remains a fact which is unquestioned at this date, that there have been no practical and sufficient developments along the mineral belt of the southern states which will warrant a broad statement such as your correspondent makes, condemnatory of an entire line of gold-bearing rocks, which have produced millions of dollars by crudest means, and which offer every inducement for practical operations by methods now universally successful. I will be pleased to show the gentle-man at any time such properties as will qualify his remarks, and perhaps make him an en-thusiastic admirer of low-grade propositions which are plentiful in the state of Virgina, limiting myself to this scope by reason of duties which forbid my prospecting in other fields to the southward. MINERAL CITY, VA., March 31st, 1896. W. H. ADAMS.

ABSTRACTS OF OFFICIAL REPORTS .

The Mysore Gold Mining Company.

The bar gold produced during the year amounted to 69,487 ounces, and the gross amount realized by the sale of the same was £270,911 0s. 8d.

0s. 8d. It is interesting to note that, compared with 1894, there is an increase of 17,214 oz. of the value of £67,823 14s. 6d. This total gives a net result of £141,455 for the year of which balance £118,246 was distributed to the shareholders in dividends and a liberal sum, about £20,000, carried to reserve fund and written off as deprecia-

sum, about \$22,000, carried to reserve fund and written off as deprecia-tion of plant. The quartz crushed amcunted to 60,654 tons, which produced 58,855 oz. of gold; 38,597 tons of tailings were treated by amalgamation, pro-ducing 7,180 oz.; and 18,065 tons of tailings were treated by the cyanide process, producing 3,452 oz. Six thousand ounces additional gold were ob-tained to December 31st last from the quartz crushed, but not included in the returns, being a portion of the 7,000 oz. referred to in the circular issued to the shareholders on the 12th ulto., and 43 oz. having been re-covered since the end of December from the different slags collected from the cyanide works during last year, and therefore properly belonging to the year's production. The sum of £22,425 5s. 5d. was spent on Capital Account during the year; £13,154 8s. 10d. of this amount represented the additions to machin-ery, plant and buildings, thereby increasing the inventory to that extent, and the balance of £9,270 16s. 7d, was half out upon unproductive work, mainly in connection with sinking Ribblesdale's shaft.

The sinking fund has been increased to £65,000 by the addition thereto Reserves on December 31st last were estimated at 96,613 tons, or no less of

than 20,063	tons more that	n at the end of 18	194.		it
	TOTAL RETURN	IS FROM THE COMME	NCEMENT TO DATE.		th
Tons of quartz crushed.	Tons of tailings treated.	Oz. bar gold from quartz and tailings.	Oz. standard gold.	Amount realized.	ele
370,112	257,788	480,823	482,616.017	£1,877,739 18 7	er

370,112 257,788 482,616.047 480.823 Dividends paid to date, £900,094.

The Nundydroog Company, Limited.

The product for the year amounted to 38,923 oz. of bar gold, including a stock of 300 oz. in hand at the mines on December 31st last.

The amount realized by the sale of gold was £144.079 14s. 10d., this, together with the receipts from transfer fees, rents, interest, etc., made the income on revenue account £145.219 1s. 3d.

The profit for the year was £77,139 of which £54,960 was distributed in dividends.

The product for the year was $\pounds 1,135$ of which $\pounds 35,300$ was distributed in dividends. A statement of the gold returns is appended, showing that 32,975 tons of quartz were crushed, yielding 37,393 oz. of gold, and that, 7,775 tons of tailings were treated, yielding 1,530 oz., making the total production for the year 38,923 oz, of bar gold. These figures compare with 29,750tons of quartz crushed in 1894, yielding 28,200 oz. of gold; and 7,625 tons of tailings treated, producing 1,457 oz. of gold; total 29,657 oz. It will therefore be seen there was an increase of 9,266 oz. The average yield per ton of quartz crushed was 1 oz. 2 dwts. 16 grs. as compared with 18 dwts. 23 grs. during 1894, which shows the satisfac-tory increase of 3 dwts. 17 grs. per ton in the grade of the ore milled. There was no material difference in the quality of the tailings. The total costs in India and England amounted to $\pounds 1$ 16s. 11d, per ton of quartz milled, as egainst $\pounds 2$ 0s. 2d. in the previous year, a difference of 3s. 3d, per ton. Exclusive of the amount expended on the treatment of tailings, the costs were $\pounds 1$ 15s. 3d. per ton of quartz. A new battery of 30 heads of stamps, with engine and boilers capable of operating 40 heads, has been supplied. These stamps will probably be completed ready for work by the end of the present month, making ultimately 70 heads in all.

ultin

		Ounce bar gold	1	
Tons of quartz crushed. 137,083	Tons of tail- ings treated. 29,847	from quartz and tailings. 181,547	Ounces stand- ard gold. 171,040	Amount realized. £678,504
Dividends paid	i to date. £25	4.374.		

ELECTRICITY IN MINING OPERATIONS.

Written for the Engineering and Mining Journal by Wm. Baxter, Jr.

The extent to which electricity is applied to mining operations is very much greater than it is supposed to be by those who have not had occa-sion to familiarize themselves with the subject. Men not directly en-

sion to familiarize themselves with the subject. Men not directly en-gaged in this line of work are, as a rule, aware of the fact that a great deal has been said as to the possibilities of electricity in this field, but they, no doubt, believe that these possibilities have only been demon-strated practically in a few isolated experimental plants. This may be true in regard to the mining industry as a whole, but there is one department in which the application of electricity has passed far beyond the experimental stage, and it is forging abead with such rapid strides as to justify the belief that before many years pass by it will be in indisputed possession of the ground, without a rival of any importance, except in localities where the natural conditions are such as to render its a district of any importance where at least one electric installation is not in operation. in operation.

Wherever an electric coal cutting machine has been introduced, it has

Wherever an electric coal cutting machine has been introduced, it has been soon followed by several others, not only in the same mine, but in other mines in the same locality. The reason for this is not difficult to find, as for this line of work electricity is pre-eminently well adapted, and the economy of these machines is greater than that of those operated by compressed air, with which it has to compete. Not only is electricity crowding compressed air out of the field in the operation of coal cutting machinery, but it is also making a place for itaelf in the department of mine haulage. The electric motor is fast emancipating the mine mule underground just as it has emancipated the street car horse upon the surface. The saving in the cost of hauling by the use of electric locomotives is very considerable even in the cases that are most favorable for the employment of animal power, but in mines where the coal only runs three or four feet thick the gain assumes decid-edly important proportions owing to the fact that it is not necessary to to cut away unproductive material to obtain the head room required where mules are used.

Although accurate statistics showing the extent to which electricity is used in the coal mining industry would prove a revelation to the great majority of men not familiar with the facts, the reason for this exten-sive use can be easily discovered. In the first place, coal mining is the largest branch of the mining industry, at least so far as it concerns the use of power and machinery; second, the character of work done is favor-able for the use of machinery to advantage. It may also be added that the problem of devising machines for working coal successfully had been worked out previous to the advent of electricity in the field, and there-fore it simply became a question of substituting one form of power for another, and as soon as it was demonstrated by the actual performance of a few machines placed in regular service, that electrically operated coal cutters would do the work at less cost, their success became an established fact. Although accurate statistics showing the extent to which electricity is

coal cutters would do the work at less cost, their success became an established fact. The only cases in the coal mining industry where electricity will not be able to obtain a foothold will be in mines that are so gassy as to ren-der its use dangerous, but even in some of these places it may become possible to use it by introducing a sufficiently effective system of ventilation. This expedient would not seem impracticable, at least in some of the milder cases, as a part of the saving effected in the operations of

mining could be expended in enlarging and increasing the efficiency of

mining could be expended in enlarging and increasing the efficiency of the ventilating system. Although electricity has made great strides in the coal mining districts, it has not as yet covered the field as thoroughly as it can with profit to the mine owners. In some places coal cutting and hauling is done by electricity, while pumping and hoisting is done by steam. In other places compressed air, electricity and steam are used to perform the various op-erations, while in some cases the list of motive power is increased by the addition of mules. Now it is quite evident that greater economy of op-eration could be obtained by centralizing all the power in a single station and distributing to the points when required by means of electricity. In this way the cost of producing a unit of energy would be reduced, even if the coal consumption were not considered as a factor, because the number of men required to do the work in the central station would be less than that used when a number of engines are scattered around the premises; that used when a number of engines are scattered around the premises:

that used when a number of engines are scattered around the premises; and the cost of keeping the wiring system in repair would be much less than is required for steam and compressed air pipes. There is another class of mining, namely, gold and silver, in which electricity can accomplish just as good results as in the coal industry, al-though not on such an extensive scale, simply because the field is more contracted : but the benefits accruing to the users would be just as great. Most of such mines are located in places where steam power cannot be obtained economically. The site may not be accessible by railroads, or even good wagon roads, and in such cases the cost of energy is largely increased by the high rates paid for the transportation of fuel. In other cases water for the boilers can only be obtained by transporting it by mules or wagons, or by a more or less expensive pipe system. But in nearly if not all such cases, a site can be found within reasonable distance from the mines, say 10 to 15 miles, that would be accessible by at least good wagon roads, and where an abundant supply of pure water could be good wagon roads, and where an abundant supply of pure water could be had. In some places, by going such a distance, even a good water power would be available. In all localities of this character it would be found profitable to locate a power plant at the available site and convey the energy by wire to the mines. If the district were one where there were a large number of mines owned by different individuals or corporations, it would, no doubt, prove a paying investment for an independent cor-poration to put up the power plant; this would be unquestionably true if a good water power could be found within a reasonable distance. Such an application of electricity would prove a paying investment simply on account of the difference in the cost of energy delivered at the mine; but if there is much pumping to be done, and especially if it is deep pumping, the advantage of electricity would be most decided. In fact, deep pumping can be done by electricity at a much lower cost than by any other method, even if the initial cost of energy is greater. The way that is generally conceded to be the most efficient for doing this kind of pumping by steam is by means of the old Cornish system; but the cost of the apparatus is so great as to preclude its use in the great

kind of pumping by steam is by means of the old Cornish system ; but the cost of the apparatus is so great as to preclude its use in the great majority of cases. Where steam pumps are lowered into the mine the loss by radiation from the pipes conveying the steam from the surface be comes so great as to render the cost of operation so much more than it is by the Cornish method as to wipe out the advantage of cheapness, so that there is little choice between the two. The loss by radiation may be largely reduced by lowering the boilers into the mine as well as the pumps; but this would require lowering the fuel and possesses other dis-advantages which would about balance any apparent gain. An electric pump would work about as efficiently a thousand or two thou-sand feet under ground as upon the surface, the difference being only the slight extra loss in conveying the current this distance, and this could be

And feet under ground as upon the surface, the difference being only the slight extra loss in conveying the current this distance, and this could be kept within 2% or 3%; therefore for this class of work electricity is far superior to steam. Owing to this fact, it would be found profitable, even when the steam plant is located at the mouth of the mine, to use an electric pump. But the use of a pump would render an electric generator in the engine-room necessary, and having this it would be possible to do the hoisting by electricity ; and if a number of hoists are used, the latter method would be found by far the most economical. Having gone this far, and having electricity on tap, so to speak, it could be used at a comparatively small outlay and running expense to light up all parts of the mine, and thus increase the amount of work done by the same number of men by reason of having a superior illumination. Furthermore, with such a system, properly installed (and the expense would not be heavy), power would be available in any part of the mine, for any purpose for which it might be desired. From a consideration of these facts, the natural conclusion must be that electricity can be advantageously used in this class of mining, either by reducing the initial cost of power by generating it at a distance from the mines, where the conditions are more favorable for the economical development of energy, or by the conversion of the steam power produced

development of energy, or by the conversion of the steam power produced at the mouth of the mines into electric energy, thereby saving the enormous loss in transmission when steam is conveyed to the point where the power is required.

Welding Lead.—An ingenious method of welding lead has been recently devised by M. Blondel. The surfaces to be joined are carefully cleaned and between them is placed a thin layer of lead amalgam. On passing an ordinary soldering iron along the line of junction, the mercury of the amalgam is vaporized, and the lead, set free in an exceedingly finely divided state, fuses and unites the two surfaces together.

Electric Traction.—The Columbus. Hocking Valley & Toledo Railroad Company has, it is reported, adopted electricity for a feeder line 22 miles long, from McArthur Junction, on the main line, to Jackson, O., and the Westinghouse Electric Company has the contract for equipping the road and power house. The road will open up large coal-fields at Well-ston and the mines of the Superior Coal Company. The road is laid with 60-lb, rails, and is estimated that a speed of 30 miles an hour will be maintained with heavy freight trains. For the passenger service light motor cars of 75 H. P. and 11 trailers are being built. The motor cars are 38 ft. long, and the seats are placed the same as in a passenger coach used on railroads. The electricity will be fed with a trolley as on the Mount Holly, N. J., branch of the Pennsylvania Railroad. This is the first electric road built in Ohio by a railroad company operating by steam. Electric Traction .- The Columbus. Hocking Valley & Toledo Railroad

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nat	ely 70) h	eads i	n al				
tal	retur	ns	from	the	commencement	to	date	-

BRADBURY'S MINING DRILL MAKING AND SHARPENING MACHINE.

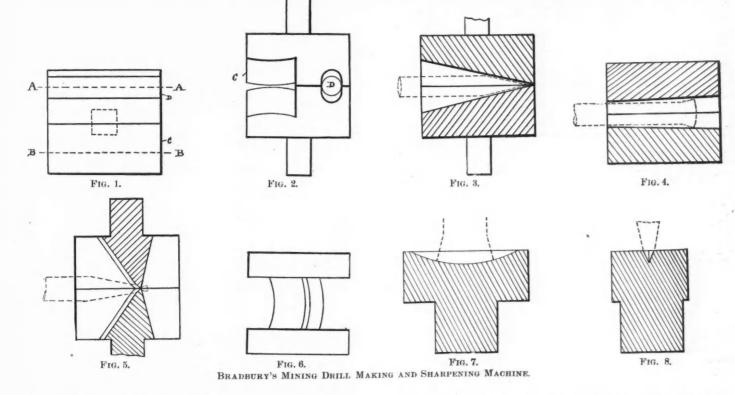
BRADBURY'S MINING DEILL MAKING AND SHARPENING MACHINE. This machine for making and sharpening miners' drills has during the last year or so met with great success in the Transvaal, where it has been tried with the most satisfactory results at most of the leading gold introduced in England, and a company has been formed in London to nego-tiate for the sale of patents throughout the world. In America several machines have been invented from time to time to replace smith's work, with varying success, but here as in most other mining districts of the world, the hand sharpening of miners' tools is still generally preferred. The Bradbury machine has, however, proved its value in the Transvaal, so that it is well worth the attention of mining men in this country, as well as in Australia, England and other mining countries. The apparatus in this machine consists entrely of sets of dies which are operated by steam hammer power, and the process consists of a shaper, a gauger and a cutter; besides, there is a finishing die, the power for which is upplied by hand. The accompanying illustrations show the dies only; we do not think it necessary to show the machine or the mountings. Fig. 1 shows an elevation of the dies, which comprise the shaper and gauger, the shaping surfaces being at C and the gauging surfaces at D, Fig. 2 shows a plan of the bottom die; Figs. 3 and 4 are vertical sections through the shaping surfaces and through the gauging surfaces, respec-tively, along the lines BB, AA, in Fig. 2. Figs. 5 and 6 show vertical sections of the cutting dies and a plan of the lower cutting die respectively. Figs. 7 and 8 show two vertical sections. Through the shaping surfaces from through the finishing dies, being drawn to double the scale of Figs. 1-6. The old drill or the new rod is first heated and them flattened by the shaper dies as in Fig. 3, by one stroke of the hammer. It is then cut to

THE ESTIMATION OF PYRRHOTITE IN PYRITES ORES."

BY EDWIN F. CONE.

 BY EDWIN F. CONE.

 Some of the American pyrites ores contain the mineral pyrchotite (Fe,Ss,) in varying proportions. In the manufacture of sulphuric acid for these ores it is found impossible to burn out at least the greater matching of total sulphur in the sample of such an ore, of course the sulphur burne acid to the sulphur which is present as pyrchotite. In the setting the ore and also in order to acid, to estimate the sulphur present as pyrchotite as accurately as possible. Authorities give no method to meet the conditions. After a careful investigation of the matter I have perfected the following subable suggestions. It is based on the fact that Fe,Ss, is magnetic, betwee Suggestions. It is based on the fact that Fe,Ss, is magnetic, betwee Suggestions. Authorities give no wethod to were this several times, the paper. A magnet is passed through and over this several times, the paper. A magnet is passed through and over the subable suggestions of the magnet, which dislodges most of the subable portion being carefully separated from the magnet by first provide pyrites, and then, secondly, separating the supplur estimate portion. This is then finely ground an accurate provide all the magnet oportion. This is then finely ground an accurate present as pyrchotice acids. The weight of barrent method was proved by the following work to the present as pyrchotice.



A sample of ore containing a known percentage of pyrrhotite was obtained. It analyzed as follows: Tot Oxy Cor

the correct shape in the cutter dies as in Fig. 5; these dies not only cut off the rough end but form the short bevels, all in one blow. The drill thus formed is then brought between the gauging surfaces of the combined cutter and gauger dies as in Fig. 4, in order that the width of the drill shall be made the exact size to fit the diameter of the holes used in drill-ing the rock. When the drill is accurately gauged it is removed to the finishing dies shown in Figs. 7 and 8, and the burrs left from the cutting operation are forced back into the metal by a few smart blows with a hand hammer brought down on the head of the drill. It is usually supposed that in sharpening drills it is necessary to use a series of light hand blows on the drill in order to make the metal hard and compact, and therefore mechanical sharpening is not at all in favor, but this machine apparently effects this end by its single blows, and so re-moves the chief objection which miners have against mechanical sharp-ening. It is obvious that this machine will sharpen drills at quite a dif-terent speed from what is possible with hand labor, and also that the amount of skilled labor required is very much reduced.

Spanish Coal Exports.—The exports of coal in 1895 from the various collieries of Asturias were as follows :

Colliery.	Tons
Espanola	 96,056
Union Hullera	 76.484
Turon	 41.39
Martinez Rivas	 30,900
Mieres	 25.860
Asturianos	 20.54
derrero	 20.14
Duro & Co	 15,000
Carmona & Co	 11,200
Vicente Neanral	 7,000
Denigno Alonso	 5.008
Various	 7,423
	-
Total	 357,01

Per cent. | Sulphue m Per cent.

tal sulphur. iron. ygen as Fe ₈ O ₄ pper	4 °26 0 °25	Sulphur	44	64	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

A sample of pyrites containing no pyrrhotite nor magnetic portion was then obtained. To a definite portion of this I added enough of the ore containing pyrrhotite to give 1.20% of sulphur present as pyrrhotite in the mixture; *i. e.*, to 50 grams of the pyrites I added 2.63 grams of pyrrhotite ore, or

$\frac{24{\cdot}14\times 2{\cdot}63}{52{\cdot}63}\times 1{\cdot}20\% \ {\rm sulphur} \ {\rm as} \ {\rm Fe_7S_8}.$

This mixture was then analyzed for sulphur present as pyrrhotite by the method described above, using different weights. Some of the results obtained are :

Others were equally concordant. The method was also applied to the pyrrhotite, as mentioned above, using portions of one gram or one half-gram, giving respectively 24'13g and 24'15g sulphur as FerSs. This method is accurate to within $\frac{1}{10g}$ on ores containing much or little pyrrhotite. The ore must not be finer than that which will pass through a 60-mesh sieve; if it is, results will be unreliable.

*Journal American Chemical Society.

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Another method which I used until the perfection of this one. is based upon the fact that $\text{Fe}_{2}S_{s}$ gives off hydrogen sulphide with dilute acid, whereas $\text{Fe}S_{2}$ (pyrite) does not. This is reliable when no other sulphides are present, but as most pyrites contain blende the results are usually unreliable.

MINING AND TREATMENT OF THARSIS COPPER ORES."

By C. F. Courtney.

At a recent meeting of the Institution of Civil Engineers, in London, a paper by Mr. C. F. Courtney, M. I. C. E., was read on this subject. The Tharsis mines are of great antiquity, and their history could be traced even so far back as the Stone period. The property of the present company, which was formed in 1866, consisted of six lodes at Tharsis, the main establishment, the Calanas lode, 18 miles distant, and the Laqunazo mine, 5 miles distant. These lodes formed part of the great deposits of cupreous iron pyrites inclosed within a zone of clay slate, between 110 miles and 120 miles in length, extending, in a northwesterly direction, from near Seville into Portugal. The masses of ore were of great size and of a lenticular form, parallel to the inclosing slate. The upper por-tion contained as much as 3% or 4% of copper, while at the depth of about 350 ft. the amount diminished to $\frac{14}{2}$. Three methods of mining had been employed. By the

pillar-and-stall Three methods of mining had been employed. By the pillar-and-stall system about one-third of the mass could be extracted without the neces-sity of supports, the ore being very compact. Each floor was 33 ft. high, and parallel galleries were driven through the lode 16 ft. high by 16 ft. wide, and 33 ft. from center to center. The partitions were broken through in stalls 15 ft. wide and 33 ft. apart, the stall of one partition facing a pillar in the opposite partition. A fall of not less than 1 in 500 was allowed in the direction of the shafts to which the ore was drawn by mules, in wagons of one ton capacity, along a 2-ft. line. The large amount of ore left in the lodes after working had led to the adoption of the second method, that involving the removal of the overlying rock. amount of ore left in the lodes after working had led to the subplicit of the second method, that involving the removal of the overlying rock. The open casting of the lodes had been in progress many years, and the amount of material removed from the surface of one lode in one year had reached 654,000 cu. yds. The overburden was divided into floors, 33 ft. high, leaving a slope of 60° and a bank 13 ft. wide; the average batter was high, leaving a slope of 60° and a bank 13 ft. wide; the average batter was thus 45°, allowance being made for the varying conditions of the foot-walls. After the removal of the overburden, the extraction of the mineral was rendered easier. Each miner could blast down 8 tons at a wage of 2s. 8d. per day, ns compared with 2 tons in underground working at a wage of 3s. per day : while the consumption of dynamite was about 0 10 lb. per ton, instead of 0 18 lb. in underground workings. The third method, which had been adopted in the case of only one of the lodes, was an adapta-tion of the long-wall system, and permitted the removal of the whole of the ore by underground working. The lode was divided longitudinally by diaphragms in walls, the excavations starting at the lowest level and pro-ceeding upward between each wall, a space being left equal to its thick-ness, afterward to be filled up with loose rock or earth as the overhead extraction continued. extraction continued.

The output from each shaft was between 900 tons and 1,000 tons per The output from each shart was between 900 tons and 1,000 tons per day, the average depth being 295 ft. The ore was emptied from the wagons by tumblers, and, in order to cleanse the portion intended for exportation, the shoots, set at an angle of 36°, were made in the form of screens with 4-in. spaces. The "smalls," about 17% of the total weight, were conveyed to the local treatment ground, the ore for local treatment being crushed to the required size by Blake stone-breakers.

breakers. The old method of treating the ore was by calcination ; the sulphide of copper was converted to cupric sulphate, which could be readily washed out by fresh water. Triangular heaps, 8 ft. high, containing about 330 tons, were built, having a series of dry-stone flues and chimneys, and with mounds of 90 lbs. of brushwood placed at intervals of 13 ft. These heaps were burnt for about six months, during which time they lost 12% in weight, 84% of the copper being rendered soluble. When cold, the heaps were broken open and the ore was conveyed to the dissolution tanks, in which six or seven waters were sufficient to extract the copper. The resultant liquors were passed to a settling-pond, to be drawn off as heaps were broken open and the ore was conveyed to the dissolution tanks, in which six or seven waters were sufficient to extract the copper. The resultant liquors were passed to a settling-pond, to be drawn off as required by the precipitating plant. When the amount of copper in the ore was reduced to 0°20g, the washed ore was removed. By this process between 24 and 3 tons of iron were used to produce 1 ton of copper, the quality of the precipitate often not reaching 60g; but it had been found that by passing the liquors from the calcined ores over the crude "smalls" as a fliter, the ferric sulphate readily turned to ferrous sulphate as the copper was taken up, and the consumption of iron in the precipita-tion had been thus reduced to 14 per ton of copper, and the grade of the precipitate raised to 80g cu. To prevent the evolution of fumes of sulphurous acid gas, aprocess of natural oxidation had been at work for four years, the ore being treated, in heaps of large area and not more than 33 ft. deep, on a site laid out in a network of dry stone culverts for ventilation and drainage. Oxidation was encouraged by intermittent washings with fresh water, and the tem-perature of the mass roose to it maximum of 120° Fahr. in six months. From ores containing abont 14% of copper, 45% could be washed out in the first year, 20g in the second and 10g in the third. The quantity of water required was 440 gals, per ton of ore for the first year. 220 gals. for the second year, and 110 gals, for the third year. If the amount of ore laid down for treatment each year were constant, during the third year, the largest consumption of water would take place. As not less than 250,000 tons of ore were annually placed under treatment, besides 300,000 of cupriferous schist. large storage reservoirs were required to enable the work to be carried on without intermission during the dry season, which fell between the months of June and October. Provision had therefore been made in Tharis alone for the storage of upward of 572,000,000 gals

season, which fell between the months of June and October. Provision had therefore been made in Tharis alone for the storage of upward of 572,000,000 gals. of water brought to the reservoirs by many miles of catch water drains.

catch water grains. The copper was precipitated from its liquor by passing it over rig iron laid in a double layer in canals of creosoted timber. 2 ft. 9 in. wide, with a depth of 9 in. If the fall of the ground permitted, about half the total length was laid with a fall of not less than 1 in 200, a quarter of the

" Atstract of paper read before the Institution of Civil Engineers.

length following with 1 in 100, and the remainder with 1 in 50. This arrangement permitted of a gradually increasing agitation of the liquors as they advanced and became poorer in copper, thereby improving and enriching the precipitate produced. The copper was almost all precipi-tated. The annual production of the metal by the company amounted to about 10,000 tons.

The mines at Tharsis were connected by a 4-ft. gauge railway with the port of embarkation, where provision was made for the storage of 30,000 tons of ore to insure the continuous loading of vessels in which it was exported to Cardiff. Newcastle-on-Tyne, Glasgow, and other ports for the production of sulphuric acid, being afterward returned to the works of the Tharsis Company for the extraction of copper, silver, and gold.

THE METRIC SYSTEM.

THE METELO AYSTEM. Herewith we give the full text of the bill reported to the House of Representatives on the above subject. Fifty-fourth Congress, lst Session. H. R. 7251. [Report No. 795.] In the House of Representatives. March 16th, 1896. Mr. Charles W. Stone, from the Committee on Coinage, Weights and Measures. reported the following bill in lieu of H. R. 2758. which was referred to the House Calendar and ordered to be printed: A bill to fix the standard of weights aud measures by the adoption of the metric system of weights and meas-ures. Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, that from and after the first day of July, eighteen hundred and ninety-eight, all the departments of the government of the United States, in transaction of all business re-quiring the use of weight and measurement, except in completing the use of the metric system. Sec. 2. That from and after the first day of January, nineteen hundred and one, the metric system of weights and measures shall be the only cale system of weights and measures recognized in the United States. Sec. 3. That the metric system of weights and measures here in referred to is that in which the ultimate standard of mass or weight is the inter-national kilogram of the International Bureau of Weights and Measures, stablished in accordance with the convention of May twentieth, eigh-ten hundred and seventy-five and the ultimate standard of length is the international interce of the same bureau, the national prototypes of which are kilogram numbered twenty and meter numbered twenty-seven, pre-served in the archives of the office of standard weights and measures.

international meter of the same bureau, the national prototypes of which are kilogram numbered twenty and meter numbered twenty-seven, pre-served in the archives of the office of standard weights and measures. Sec. 4. That the tables in the schedules annexed to the bill authorizing the use of the metric system of weights and measures passed July twenty-eighth, eighteen hundred and sixty-six, shall be the tables of equivalents which may be lawfully used for computing, determining and expressing the customary weights and measures in the weights and measures of the metric system.

RAILROAD CONSTRUCTION IN AUSTRALIA.

In West Australia railroad construction has been ingeniously reduced to a very low figure by the contractors. Last year tenders were invited for the construction of a railway from Mullewa to Cue, to open up the

In West Australia railroad construction has been ingeniously reduced to a very low figure by the contractors. Last year tenders were invited for the construction of a railway from Mullewa to Cue, to open up the Murchison and Yalgoo gold-fields. The railway was to be about 196 miles in length, and in the middle of December the contract was awarded at 584,535-about £481 per mile. "They must be mad," some reader may involuntarily exclaim. Not so, At any rate, if they be there is method in their madness. This is not the first experiment in West Australia at constructing railways at almost incredibly low prices. Some months ago Messis. Wilkie Bros. undertook to construct a railway from Southern Cross, the then terminus, to Coolgardie-a distance of 115 miles—and the contract worked out at £560 per mile, including station buildings, goods sheds, and, indeed, everything except rails and the fastenings. This was £810 per mile under the lowest price on record, and now the Cue contract has been placed at £129 per mile less. How can contractors build railways fit to travel upon at such a price? It is managed in this way. The railway toward Coolgardie was opened in January to Woolgangie—roughly speaking, 80 miles beyond Southern Cross and 40 miles on their own account until next September. This is the whole explanation. Trains are now running to the outskirts of Cool-gardie and the contractors will have nine months' traffic receipts to set off against the absolute loss they sustain on the construction of the line. A correspondent writing from Perth, the capital of West Australia, states that it would have caused no surprise had the lowest tender for the Cue contract been £200,000. The actual tender at £84,535 is obviously based on very large receipts from traffic during construction. At the present intent business on the Cue road is much smaller than on the Coolgardie, but every month it is increasing. The low cost of construction has rendered it a comparatively simple matter to make the railways of West Australia pay a hi

Electricity in Russia.-Russia, it is said, is to have an electrical branch of her army under the direction of a lieutenant general, two major gen-generals and five officers of lower grade, who will also have a military electrical school under their charge. Russian military officers have always been very adept in the use of electricity,

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REUBEN RICKARD.

The intelligence cabled from $\overline{\text{Coolgardie}}$, Western Australia, that Reuben Rickard died on Thursday, February 27th, came with shocking unexpectedness to his friends and relatives. Some men have such an air of overmastering vitality and show such cheerful disregard of the smaller ills of life that the very thought of them is associated with a sunny, un-clouded existence. The news of the stilling of a kindly voice, and the removal of a strong personality, comes in such cases with a feeling of incredulity less likely to be evoked when we hear of the death of those on whom sickness is accustomed to lay heavy hands. And in an instance

removal of a strong personality, comes in such cases with a feeling of incredulity less likely to be evoked when we hear of the death of those on whom sickness is accustomed to lay heavy hands. And, in an instance like this, when a friend is called away while in distant lands, without the chance of bidding one farewell to those he loved, the untimely close of an active and useful life is tinged with added sadness. Amid the mining regions of the West, and indeed the wide world over, there are so many friends of Mr. Rickard who will mourn his death, that a few words will be welcomed by them. He was born on August 28th, 1841, the son of Capt. James Rickard, of Porthtowan, Cornwall. His father was one of the first English mining engineers to undertake professional work in California, whither he went in 1850. On both his mother's and his father's side he was descended from families which for generations had directed the development of the classic mines of Devon and Cornwall. When his father, in 1853, under-took the management of the mines and smelter of Pontgibaud, in France, he accompanied him. In those days a technical training was neither as necessary nor as easy to obtain as it is now. In lieu of it, however, there existed the beneficent old custom of apprenticing youngsters to their elders. The training obtained under such a man as his father was suf-ficient to give Reuben Rickard a practiced intelligence and a thorough knowledge of his profession such as received ample testimony in the many incident of the sufference. ncient to give neuton mickard a practiced intelligence and a thorough knowledge of his profession such as received ample testimony in the many incidents of his useful career. In due time he followed his father in the charge of the smelting estab-lishment at Pontgibaud and directed its operations with such skill that in 1875 he was offered the man-agement of the Richmond Con-wlideted Mixing Company at

agement of the Richmond Con-solidated Mining Company at Eureka, Nevada. The mag-nificent production of that cele-brated mine and the profitable operations of its smelting works were largely credited to his energy and experience. In 1881 he severed his honorable compaction with Euroka and 1881 he severed his honorable connection with Eureka and retired to a pretty home at Berkeley, Cal., whose unusual educational facilities he util-ized for his children. During the following year his profes-sional activity was carried on among many of the best known properties of the West, and his stout, cheery presence be-came familiar in the mining centers. From 1890 to 1894 he ceased to travel, preferring the quiet of home life and amateur quiet of home life and amateur gardening which rendered his house at Berkeley so well known to those who visited that university town. In March, of last year, his wife, a woman beloved for her saintly nobility of character, died, while on a visit to his brother, Alfred, at Central City, Colo. This broke up his home and caused him to re-enter the profession from enter the profession from which he had retired. From June to September he had charge, in the absence of his brother, of the Gold Coin Mine

brother, of the Gold Coin Mine in Colorado, and on being asked to go to Western Aus-tralia to examine and start the exploitation of certain dis-coveries of alleged great value, he sailed from San Francisco on November 10th, reaching Perth on December 21st. In a letter received a few days ago he spoke of the excessive heat and of the difficulties which he expected to meet on reaching the diggings at Coolgardie. Yet the tone of resolute cheerfulness and self-reliant confidence. the fruit of a long service in the West, were evident in this letter and bespoke the resource-fulness which had always made him in character so much of an Ameri-can. Then came the brief cable from the agent at Coolgardie stating that he had died of dysentery doing his duty at the cost of his life.

he had died of dysentery doing his duty at the cost of his life. Mr. Rickard leaves two sons and a daughter. Both sons graduated at the University of California, and, in accord with the unbroken traditions of their family, have become mining engineers. To both of them their of their family, have become mining engineers. To both of them their father was a friend no less than a parent, and to both his character will be a real influence while life lasts.

be a real influence while life lasts. Reuben Rickard was a man of wide usefulness, for, beyond the calls of his profession, he was a business man of unusually clear sense, whose advice was much sought. He took a keen interest in the growth of the University of California and in the well-being of the community in which he lived, and was twice chosen mayor of Berkeley. And so, amid the sorrow of sudden bereavement there must come to his friends the comsorrow of sudden bereavement there must come to his friends the con-sciousness of a life well spent, useful and beneficent, and of an example marked by a manhood strong and sturdy, keen and capable, softened by a good nature and kindliness of heart which looked out from the big brown eyes with a cheery greeting that never dimmed until death closed them for a reason. them forever. T. A. R.

SODIUM IN ALUMINUM

A paper, "On the Presence of Sodium in Aluminum produced by Elec-trolysis," was read at the recent meeting of the Academie des Sciences, Paris, by M. Moissan, of which the following is an extract: The results, the author stated, obtained by many experimenters into the properties of aluminum have been of a very varied and often contra-dictory character. In several countries endeavors have been made to utilize aluminum on account of its lightness, in the form of culinary and other utensils, and so lighten the equipment of soldiers. Here, again, varying results have been obtained; in some cases the metal has been found to give such good results as to warrant its extended use, but in others it has proved deceptive. These difficulties are due principally to differences in results have been obtained; in some cases the metal has been found to give such good results as to warrant its extended use, but in others it has proved deceptive. These difficulties are due principally to differences in the composition of aluminum as made for commercial purposes. In July, 1894, M. Moissan demonstrated that it is possible for aluminum to contain nitrogen and carbon, and he has shown that the presence of these bodies greatly modifies its properties. M. Moissan has recently had occasion to analyze samples of aluminum obtained from three of the largest existing aluminum works at La Praz, France, Neuhausen, Switzerland, and Pittsburg, U. S. A., and it is the result of these tests that he communi-cated in the paper under notice. The author stated that he found in the aluminum a new impurity, which appears to him to have an important effect on the conservation of the metal, the impurity in question consisting of sodium. The presence of this impurity in aluminum may be determined in the following man-ner: Place 250 grammes of filings, carefully prepared, in an aluminum bottle containing 300 cu. cm. of distilled water, the latter to be prepared, in a metallic still. This mixture, together with the bottle, is placed on one side for a couple of weeks; it, however, being caused to boil every day. The contents are then passed through a filter and washed in boiling water. The remaining liquid, which is slightly alkaline, is then evaporated to dryness in a platinum capsule. It is next heated up to a dark red, the mass becoming brown in color. Dilute pure hydrochloric acid will be

hydrochloric acid is then add-ed, when carbonic acid will be given off. The mass is again evaporated to dryness, then heated up to a temperature of about 300° C., in order to drive off the excess of hydro-chloric acid. When this is done there will be a residuum presenting all the characterpresenting all the character-istics of chloride of sodium. This is taken up by water and the quantity of chloride in the the quantity of chloride in the form of chloride of silver esti-mated. From the weight of this latter body the quantity of sodium taken up by the water from the aluminum filings may be deduced. In the course of his experi-ment, M. Moissan has traced the presence of sodium in

the presence of sodium in quite a number of samples of aluminum, the contents vary-ing from 0.1 to 0.3%. An old sample of aluminum was found to contain 0.42%. The presence of sodium in alum-inum shows that the electro-inum solution of a mixture of inum shows that the electro-lytical action of a mixture of cryolite and alumina gives rise to a number of secondary reactions, in which sodium may play a variable part, ac-cording to the composition of the bath and the intensity of the electric current. The effects on the properties of aluminum when sodium is

RICKARD. BICKARD. The effects on the properties of aluminum when sodium is present, M. Moissan finds are that cold water will attack aluminum, at first slowly, fol-lowed by progressively in-creasing intensity. In fact, if a sheet of aluminum is surrounded by a small volume of water, it will be found that a thin layer of alumina will be formed on the metal. Allowing the metal and water to stand undisturbed for a short time, it will be seen, after a few days, that the liquid has an alkaline reaction on sensitive litmus paper. From that time forward the decomposition of the metal becomes very rapid. On every part of a piece of aluminum containing sodium alkali is to some extent formed, which reacts on the metal, giving an aluminate. This aluminate of sodium can afterward be separated by water, giving a sediment of alumina and soda. It will be apparent from the foregoing that the alloys which it is pos-

aluminate. This aluminate of sodium can afterward be separated by water, giving a sediment of alumina and soda. It will be apparent from the foregoing that the alloys which it is pos-sible to prepare with aluminum will possess very different properties, ac-cording as the metal contains a slight percentage of sodium or not. In this connection it may be stated that M. Riche, in his work on alloys of tin and aluminum, has shown that these alloys decompose water at ordi-nary temperature. M. Moissan succeeded in preparing an alloy of 6% of tin with aluminum entirely free from sodium, and under these condi-tions, after being immersed in ordinary water for a period of two months, the metal became spotted at several points, and gave some efflorescences of alumina. No gaseous vapor was, however, given off. This experi-ment was carried out as follows: Aluminum, free from sodium, was alloyed with 6% of tin, while shielded from the action of nitrogen and the furnace gases. A sheet of this metal was divided into two parts. The first piece was placed in the river Seine, where the water is agitated each day: the second piece was placed in a Bohemian glass containing Seine water, on which was a layer of oil several centimeters thick. The average



REUBEN RICKARD.

temperature in the laboratory was about 20° C. The experiment, which was commenced in September last, was carried on over a period of two months. During this time the aluminum became covered with white efflorescences, it became spotted over nearly the whole of its surface, but in neither case were any globules of hydrogen given off. It was found that the piece of aluminum placed in the river was most rapidly attacked. This experiment was made on an aluminum containing only a small pro-portion of tin. M. Riche has, however, shown that with a greater per-centage of tin the alloy more readily decomposes water, and it was upon this fact that M. Riche hased his statement that aluminum could not be reliably welded by an alloy containing tin.

this fact that M. Riche based his statement that autimum could not be reliably welded by an alloy containing tin. The presence of sodium in aluminum has no doubt greatly contributed to its discredit under government tests for shipbuilding and other pur-poses, the result in several cases that have been reported is that de-composition was too rapid when exposed to the action of sea water to allow of the metal being used.

MODERN ROPEWAY PRACTICE.

As we remarked in one of our recent issues, the development and per-fection of this system of transportation have been brought to such a pitch that it seems impossible to expect more. A description has just reached us of a recent installation at Empire, Nev., by the Vulcan Iron Works of San Francisco, which deserves special mention. The low cost of transportation per ton, owing to automatic appliances for loading, carrying and dumping, will always prove most attractive to the mine-manager or superintendent of works. In the case in point the convey, ance of a daily tonnage, more than the product of most mines had to be accomplished, and at as low a figure as possible, as the material to be conveyed and treated consisted only of tail-

the loading terminal, which consists of the terminal machinery anp framework proper, an automatic loader, a small storage bin of about 20 tons capacity to supply the loader and an elevator to raise the tailings from the ground into the bin. The tailings, as they are brought to the loading terminal, are dumped into the boot of the endless chain-bucket elevator, and from thence elevated to a height of some 30 ft. and dropped into the bin.

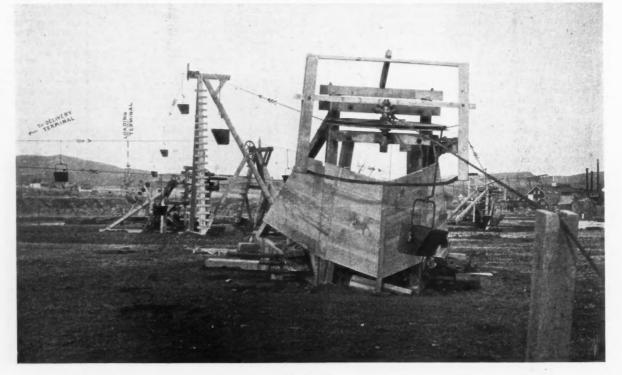
The loader consists briefly of the stationary hopper, the traveling hop-per and means whereby an exact load for a bucket on ropeway, and that is contained in stationary hopper, is automatically transferred to the trav-eling hopper and from hopper to the ropeway bucket. All this is accom-plished by one man, who handles the lever which controls the gate of the storage bin.

The elevator and automatic loader are both driven by means of gearing

The elevator and automatic loader are both driven by means of gearing from terminal machinery proper. The buckets, loaded in the manner just described, and fastened to the endless moving wire rope, are carried into the mill building and there dump their loads of tailings, automatically, into the large storage bins in-side the mill. This ropeway, being built on a practically level country, has to be operated by some auxiliary power. and hence is connected to the mill machinery by a ropedrive, about 8 H. P. being required in all. The total operating expense for loading, transferring and dumping the 200 tons daily is stated to be the labor of one man plus the cost of 8 H. P. The total cost of the ropeway erected in running order, but not includ-ing freight, was approximately \$9,000.

IRRIGATION IN EGYPI.

Much attention has recently been called to the successful result of Eng-lish administration in Egypt, from a financial point of view. Taxation has been lightened, revenues have found their way into the treasury in



THE TURN.

The T ings, considered at the time they were made as worthless of nearly so, and the possibility of their being turned into money at any time was looked upon as problematical and in the far dis-tant future. Yet these tailings up to 200 tons a day are being conveyed early one mile at a cost of about 24c., or, let us say, 3c. per ton. The conditions of treatment and final extraction of values, as they would say in the ring. " a fight to a finish," are totally different to what they used be. Tailings already fit for one of the leaching processes, or by the effect of weathering, susceptible of close amalgamation, can be handled users in the ring of the work is to be carried is nearly level, and the food way crosses the Carson River. Particular attention may be called to the fact that the ropeway runs in a straight line and then makes a turn or angle of 60 deg., running thence directly to the " loading terminal." where the tailings are loaded onto the ropeway. The turn is well-planded so that the hangers of the buckets must be kept on the outside of the rope when going around a horizontal sheave, *i.* e., must not come between the rope and the sheave. If a turn could be made by placing a between the rope and the sheave. If a turn could be made by placing a between the sone and the sheave. If a turn could be made by placing a between the sone and the sheave. If a turn could be made by placing a between the sheave and the sheave. If a turn could be made by placing a between the sheave and the sheave. If a turn could be made by placing a between the sheave and the sheave. If a turn could be made by placing a between the sheave and the sheave. If a turn could be made by placing a between the sheave structures being to so lead and change direction of the count sheave structures being to so lead and change direction of the so make a turn. In fact, however, it is possible to so place only on the sheave and thus make a turn directly with one of the rope way proper, the south sheave structures being to so lead and change d

place of into the pockets of tax gatherers or tax farmers, as they fre-quently were under the former regimé, and two reserve funds have been formed, one for redemption of the national debt and the other for general purposes, part, or possibly all of which latter will unfortunately be ex-pended on the new Soudan expedition. It is very interesting to learn to how large an extent this renovated prosperity of the land of the Pharaohs is owing to intelligent engineering and public works carried out by a competent department. From our contemporary *Indian Engineering* we make the following extract from the last official report on the subject of irrigation, which may serve as a guide in some parts of this country:

The summer supply of Nile water in Egypt for this year, like the last two was greater than the average, and therefore the area near the tails of the distributing channels was cultivated; but unless some works for the reference of the summer supply are undertaken there is the reference of the summer supply are undertaken.

of the distributing channels was cultivated; but unless some works for the storage of the summer supply are undertaken, there is the risk that the crops in such a remote position may have no water in succeeding years, and the over-sanguine cultivators suffer loss in consequence. The flood of 1894 may be classed among the four great floods of the last 20 years. The distribution of the water having been improved by the works lately instituted; there was no damage to the banks and crops except the usual infiltration on a short length in the lower reaches of the river. The expenditure incurred during the flood season in watching and protecting the banks was only three-fourths of former years. years

The cotton crops, although reduced 13% by fogs and ravages of worms still showed an increase of 100% in six years. Sugar cane also gave the same increase in six years. Notwithstanding the general fall in the prices of commodities these two crops were profitable to the cultivators. If the irrigation in Upper Egypt were perennial the condition of the people there would reach a state of prosperity, which those in Lower

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Egypt could not possibly attain, while at present they barely subsist, and that due to the low rate of production. The duty of water, lowered by the excess supplied for sanitary an navigation purposes, still favorably contrasts with other years. The duty for crops is as under:

1460 cu. ft. per acre.

The expenditure for the year under review is £717.175, more than a half of which was spent for the Corvée Relief Fund and the greater part of the balance used for the regular budget requirements. The drainage works were largely extended during the year; 97 miles of new channels were dug and old ones cleared out. The average cost per mile of drain is £351 and per square mile of area drained is £192. The total excoenditure for drains up to date is £421,470 and a further sum of £900,000 will be required before the whole area is protected by drainage channels; but these drains cannot be made till some extensive scheme for the storage of the summer supply is taken in hand. The various improvements in irrigation in progress or completed are as

The various improvements in irrigation in progress or completed are as follows:

1. The enlargement of some main canals and the junction of tail ends of branches to the principal by numerous feeders; this will reduce the number and length of the branch channels and facilitate the distribution

of water. 2. Remodelling some main canals by contracting the channel by spurs to render the velocity uniform and to prevent the deposit of silt in their 3. Protecting the banks of main canals near the desert by plantations

3. Protecting the banks of main canals near the desert by plantations of grass and willows, in order to arrest the sand drifts.
4. Building regulators at the heads of the canals, so that irrigation may be effected during floods, which was impossible formerly with the old method of throwing a dam across the mouths of the canals for regulating the supply.
5. Abandoning a part of a canal which ran through low ground and obstructed the natural drainage of the land; and substituting two parallel branches on a better alignment; this gave a free exit to the drainage and improve the soil.

age and improved the soil. 6. Drainage work to the district lying along a canal, which through

S.E. C.

LOADING TERMINAL.

infiltration had become water-logged and barren. This area formerly was very productive, but through over saturation it was allowed to re-

was very productive, but through over saturation it was allowed to re-main fallow. The most important work done during the last three years was that un-dertaken for the stoppage of the leaks under the floor of the Damietta Barrage. These springs were noticed on the downstream side in 1891. The cracks (upstream and downstream) were filled with sand bags and au island of earth thrown up all around them. 'But on account of the lightness and porosity of the material used it did, not answer the purpose, and subsequently the following method was adopted and proved emi-nently successful: A trench was cleared of the pitching and loose soil by dredging along the upstream edge of the Barrage in front of four or five bags at a time. This trench was filled with puddled clay well consoli-dated by means of a sledge drawn over it, so as to form an impervious apron or curtain. Over the junction of this puddle curtain with the masonry of the floor a broad clay bank about 40 inches in neight was thrown up, and its upper surface protected from erosion by sacks filled with cement concrete laid close together. For greater security a diving bell was made use of so that the surface on which the clay was deposited should be free from loose stuff and also that the sacks of cement concrete be packed as close as possible. main fallow.

be packed as close as possible. The cost of this work since 1891 is £20,000. It stood a pressure of about $10\frac{1}{2}$ feet without showing any defect.

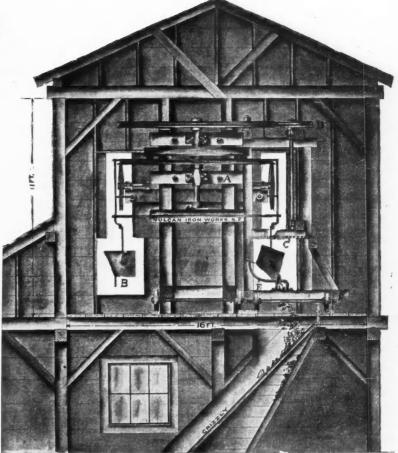
MINING REGULATIONS IN KOREA.

The mineral veins are not to be dug within 50 paces of a field, a grave or a house. If the graves are as thick as they are in China, this rule must be all but prohibitive; it is to be presumed that the fields or houses be bought. may

may be bought. Before a gold mine can be opened it must be "traveled and examined" clearly by the Superintendent of the Mineral Bureau, by the tutor of mineral works and by other extra officials of the Department of Agri-culture, Commerce and Public Works, and these will appoint other extra special officials to settle with the local authorities and then return. After these E. S. O's have arranged everything and clearly examined the mines the S. M. B. and the T. M. W. will also and again clearly examine all the mines, that is, we suppose, the sites of them, and that these operations may be commenced. A tax collector at every mine, who will be responsible for taxes not paid, will levy $3\frac{1}{2}$ pun of gold (1 pun=1 yen) from the miners twice a month, which will be collected from the leader or representative of the miners. Such representative "shall be selected chiefly by the natives" and must reside in the district.

The collector will send a special officer to collect the tax, who will pay it in with a clear account once a month. The gold thus gathered must be sent to Seoul about every three months, "even if the distance is ex-tremely far." tremely far

¿Scales will be provided by the Department, and receipts given and



DELIVERY TERMINAL.

stamped by the collector with his own stamp. One-twentieth of the taxes will be given to the special officer for his wages and traveling expenses. The tax-collector will receive his wages and expenses in the same manner. One-tenth of taxation will be taken by the representative of miners, but not if the number of miners who are under the representative is less than ten.

or miners, but not if the number of miners who are under the representa-tive is less than ten. All miners, cooks and water-carriers must "bear upon their bodies" wooden blocks on which tickets are pasted. These tickets will be issued monthly from the Department at Seoul ; they will be plainly written and dated, and counterfoils of them will be kept by the special officer, who will receive them in accordance with his monthly return of taxes. The tickets will cost five pieces of copper money (one cent) each to the hold-ers thereof, and should a miner be found minus a ticket his gold will be confiscated and he will be "sentenced strictly"; "not only shall the said criminal be examined seriously, but his master (representative) shall be arrested and punished." Any miner who gets drunk or is guilty of "wicked conduct" will be punished according to the special mineral laws made by the officers or will be expelled from the "mineral place." Any native breaking these laws "shall be investigated seriously by the local authorities, and they must not be shielded." Neither will their superiors fail to be punished, for "the tax-collector or leader (representative) who escapes after having kept the taxes must be detected by every means and their security shall

be compelled to refund the amounts taken," but who or what this secu-

For the benefit of philatelists we may mention that the Korean postage stamps "made in Washington" are: Five poon, 10 poon, 25 poon, and 50 poon (5 poon=1 cent silver).

THE HOLLOWAY-LONGRIDGE PROCESS OF TREATING ANTIMONY-GOLD ORES.

A pamphlet is being widely distributed in England by Messrs. Hol-loway and Longridge, drawing attention to their newly-invented process for separating gold from antimonial ores. The treatment of this class of ores is a problem which is well worth the consideration of netallurgists, for in various parts of Australia such ores are found in large quantities. It is doubtful, however, whether the process in question is adaptable to the majority of such ores. The process consists essentially in mixing a small proportion of metallic antimony with the molten sulphide of antismall proportion of metallic antimony with the molten sulphide of anti-mony and by mechanical mears forcing the molten metal through the sulphide. It is found that the metal has a far greater attraction for the gold than has the sulphide, and that it will extract the gold from sulphide containing $\frac{1}{2}$ oz. of gold to the ton, even when it already carries 100 oz. of gold. The same antimony will, therefore, serve for several charges of ore. An alloy is obtained so rich in gold that the loss of anti-mony in recovering the gold from it is quite unimportant. This process is without doubt of value to the antimony smelter, who requires a rich ore for the production of the metal and who is thankful, in these days to find a by-process for recovering the gold so as to give him a profit on his antimony works : but we doubt whether it would be applicable in Australia, where the stibuite is patchy and the average gold contents of the stibuite and gangue very low. In Australia the process that would pay would be one which extracted the gold and threw the antimony to waste, and the successful process of the future will probably depend on the fact that in successful process of the future will probably depend on the fact that in smelling the ore in a certain manner the portion of antimony which comes off just at first contains the largest proportion of the gold.

NEW SOUTH WALES GOVERNMENT METALLURGICAL WORKS.

NEW SOUTH WALES GOVERNMENT METALLURGICAL WORKS. Ores mined in New South Wales can be tested at Duck Creek State Works, and within a couple of hundred yards of the Clyde Chlorination Works. The area of about six acres extends from the Parramatta road to the navizable waters of the creek. A siding has been put in from the train-marshaling yards at Auburn, so that material can be delivered at the works by rail or water. The first contract for the erection of the assay offices is now in progress, and the figures amount to £399 15s. 1d. The buildings cover an area of 52³ ft. \times 45 ft., and are to be of wood on a brick foundation. When completed the existing government assay staff, under Mr. Mingaye, who now occupy premises at Circular Quay, will be transferred to these new and commodious offices: The rooms in the side fronting the Parramatta road will be devoted to the general office, the office of the metallurgist, a dark room for special work and the chemist's room. The main space of the building will he divided into two nearly equal portions, one comprising the assay furnaces, with sampling room and store, and the other a general chemical laboratory. with benches of several assistants. The present intention is that the lab-oratory work is to be undertaken by the existing staff, and that students will not have an entry to the offices. When, however, the metallurgisty will be privileged to obtain technical experience in treating the various ores, more or less difficult, that will doubtless find their way to the works. The primary intention of the government facilities offered by the grant embodied in the prospecting vote. The Minister, under the advise of the board, at the present ime may grant permission to have a trial bulk ample treated at the Clyde, Park and Lecy's, or other works: and the cost of so doing, together with the rail charges, is defrayed out of the grant. In the new State works the skill of Mr. Taylor, the Government Metallurgist, will be availed of.

Metallurgist, will be availed of. The appliances are to be of the latest and most approved type. First there will be a Clarkson's rapid sampler, in two sizes, one capable of deal-ing with a truck load and making a separation of 3 in. stuff, and the smaller machine will treat samples of much less bulk. In making an assay everything depends on an accurate sample being taken, and the new apsmaller machine will treat samples of much less bulk. In making an assay everything depends on an accurate sample being taken, and the new ap-pliance does its work to perfection. If various quantities of lead shot, peas, and sand were thrown into the hopper without prior mixing, not only will a through mixing be made, but the required proportion of the whole, to be delivered through the delivery-shoot as a sample, will con-tain accurate proportion of shot, sand and peas. Another smaller instru-ment on the same principle will be used as a laboratory divider. The bulk ore on its way to the crushing mill will be reduced to equal-sized and coarse fragments in a Gates mill, and these will finally be ground to par-ticles of any required fineness in a Tustin mill. This machine has a good reputation in California, and deals with ores either wet or dry. Gold will be saved from the sands in various ways ; first they will pass over the or-dinary mercury plates, and then through various hydraulu separators which depend upon the gentle flow of water in Spitzkasten classifiers, and other arrangements to sort out particles of different specific gravity. By this means mineral particles are separated from worthless sand, and their final treatment to get rid of valueless slimes will be conducted in vanners of various types, such as the Frue. Woodbury, Lubrig, and others. It is probable that the latest improved form of buddle known as the Bartsch vanner will be comprised in the first installation of plant. Eventually, when funds permit, there will be added chlorination and cyanide plants, and other processes as may be invented for extracting gold by solvents, together with an electrolytic plant for the deposition of the precious and other metals from solution by means of electricity. The works in their complete state will comprise every suitable method, appliance and ma-chine used in the treatment of metalliferous ores. The existing regulations of the prospecting board provide for the cost of treatment of bulk trial samples

The existing regulations of the prospecting board provide for the cost of treatment of bulk trial samples being defrayed out of the prospecting votes. Every miner has now the privilege of submitting trial samples in

bulk to the board, and if the board approves and so advises the minister the treatment is effected at existing works. In this new es ablishment the State will undertake the treatment with its own officers and with a multiplicity of appliances at their disposal such as are not usually found at private works run on commercial lines. The intention of the Govern-ment is to assist the miner with the best technical advice, so as to guide in the selection of methods of treatment at the mine and lead to proper types of batteries and plants being erected. — Australian Mining Standard.

Japan's Maritime Progress.—The desire of the Japanese to obtain a share of the carrying trade of the world is bringing important orders to British shipbuilders. For the new Anglo-Japanese line of the Japan Mail Steam-ship Company, or Nippon Yusen Kaisha, six additional twinscrew steam-ers will be required. One of these is being built in Japan by the Mitsu ers will be required. One of these is being built in Japan by the Mitsu Bishi Compary, and orders for the other five have just been placed with shipbuilding firms in Great Britain. Each of the new vessels will be 450 ft. in length and of 5,550 tors, the carrying capacity being 7.500 tons dead weight, and the average speed 12 knots. The British Trade Journal for March, which publishes these particulars, contains an account of an in-terview with Mr. Shoda, the representative of the Nippon Yusen Kaisha, now in England, who is concluding arrangements for the new line, and in the course of which interesting details are given relating to the new venture and to the position of Japanese trade and industry generally. venture and to the position of Japanese trade and industry generally.

The First Armored Vessel.-A French author who has been investigat-The First Armored Vessel.—A French author who has been investigat-ing the naval records of France and Italy claims that the armored war ship is by no means the novelty it is generally supposed. Records pre-served in the arsenal at Nice show that in 1530 an armored ship was built at that port: its name was *Santa Ana*, and it was one of the squadron sent by the Emperor Charles Fifth against Tunis. The *Santa Ana* was a galley armored with numerous guns and carried a fighting crew of 300 men, besides the galley slaves who worked the cars. The armor con-sisted of heavy plates of lead fixed to the sides of the ship by bronze bolts, and was probably sufficient to resist the musket balls and the shot from the small guns used in those days. So the originality of Ericsson and our other modern shipbuilders dis-appears. If our investigators only keep on we may find that Noah plated the Ark to resist the attacks of the pirates of his day.

Contract Conditions in Cornwall,--For driving 2.000 fathoms of tunnels, Contract Conditions in Cornwall,—For driving 2.000 fathoms of tunnels, not less than 6 ft. wide by 8 ft. high. by rock drills, the mines providing always two or more tunnels for that purpose, for the Basset Mines, Limited. The tenders to supply and work all machinery required, excep-ting the air-pipes, and to deliver the rock in wagons (which the mines will supply) to sidings within 200 yards of the tunnel end. A premium would be entertained for speed in driving, and tenders must state what is the minimum speed they will guarantee per month in each tunnel driven. In case the machinery employed by the contractor be of an approved character, the company would either take the machinery over at the end of the contract prize to be retained by the company as security for the of the contract of pay the contractor a sum of 2500 forfet. Ten per cent, of the contract price to be retained by the company as security for the fulfilment of contract. Should the terms of this advertisement be in any respect objectionable to any rock-drill manufacturer or contractor to tender upon, the company will be glad to receive proposals for the 2,000 fathoms required from such manufacturer or contractor, the conditions to be stated by them in their proposals. Sealed tenders, addressed to the secretary, and marked "Tender for Tunneling,"

PATENTS RELATING TO MINING AND METALLURGY.

United States.

The following is a list of the patents relating to mining, metallurgy and kindred subjects issued by the United States Patent Office. A copy of the specifications of any of these will be mailed by the Scientific Publishing Company upon receipt of 25 cents.

WEEK ENDING MARCH 24TH, 1896.

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PERSONAL.

MESSRS. CROZE & DENGLER, consulting mining engineers. have opened offices in Denver and Cripple Creek, Colo.

MR H. V. WINCHELL, of Minneapolis, lately connected with the Minnesota Geological Survey, and author of several articles on the iron deposits of the state, has been offered and has accepted the position of American contributing editor of the Zeitschrift fur Praktische Geologie, of Berlin.

MR. WALTER M. CHADWICK has resigned his position as manager of the Bergenport Chemical Works of the Standard Oil Company, after a service of over 18 years, to take charge, on May 1st, as superintendent of the Pennsylvania Salt Manufacturing Company's Works, at Natrona, Pa.

MESSES L. C. PARKE and WILLIAM IRELAN Jr., formerly State mizeralogist and engineer in California, have formed a partnership to act as experts and consulting engineers for examining mining properties and advising upon metallurgical work. Their address is the Crocker Building, San Francisco.

OBITUARY.

JULIAN DURO, one of the leading iron manufacturers of Spain, died in Madrid last month.

B. W. DOYLE, secretary of the Pennsylvania Lead Company, died at Sewickley, Pa., on March 31st. W. T. BARBEE died suddenly in the Blue Belt Mining District, Utah, on March 24th. He was one

Mining District, Utan, on March 21th. He was one of the pioneer mining men of Utah, and was the discoverer of several well-known mines. ORESTES CLEVELAND, a well-known citizen of

ORESTES CLEVELAND, a well-known citizen of Jersey City. N. J., died at Norwich, Vt., on March 30th, aged 67 years. He was the first president of the Joseph Dixon Crucible Company on its organization in 1868.

FRANCIS R. FAVA, JR., professor of mathematics and engineering in the Columbian University, Washington, D. C., and son of Baron Fava, the Italian Ambassador to this country, died in Washington last week aged 35 years.

ington last week agen so years. LEON DAGUERRE DOSPITAL died in Madrid, Spain, last month. He graduated from the Ecole Centrale of Paris as an engineer. He went to Spain where he was in the railroad service. Later he developed pyritic deposits in the province of Huelva, and became one of the founders and the vice-president of the Union Hullera y Metalurgica de Asturias, in the development of the coal mines of which company he took a leading part.

SOCIETIES AND TECHNICAL SCHOOLS.

New YORK MINERALOGICAL CLUB.—The annual meeting and election of officers for the year will be held on April 30th, at No. 75 West Fifty-fifth street. Plans for excursions for the season of 1896 will also be considered, and notes given of new localities in the vicinity.

AMERICAN MATHEWATICAL SOCIETY.—A regular meeting of the society will be held on April 25th, at 3 o'clock, in Hamilton Hall, Columbia College. A paper will be read by Mr. Emory McClintock, "On the most perfect forms of Magic Squares, with methods for their production."

MONTANA SOCIETY OF CIVIL ENGINEERS.—The regular monthly meeting of the society was held in Helena on March 15th. The chairman appointcd James S. Keerl, F. J. Smith and C. W. Goodale as members of a committee upon what is known as the "Architects Bill," now pending in Congress.

LEHIGH UNIVERSITY.—Mr. Russell W. Davenport, of the Bethlehem Iron Works, lectured before the students of the University last week on the manu facture of armor plate as practiced at the Bethle hem Iron Works. A sixteen page pamphlet, describing the course in civil engineering, has jus been issued by the University.

ENGINEERING ASSOCIATION OF THE SOUTH.—The informal meeting for March took place at Nashville, Tenn., on March 27th. The subject of good roads was a special order for the evening and was fully discussed. The regular meeting of the assoclation will take place on April 9th. A paper by Mr. Edward Mead on "Cement Mortars" will be read.

read. WESTERN SOCIETY OF ENGINEERS.—The regular meeting of the society was held in Chicago, 11., on April 1st. A paper was presented by Mr. W. T. Keating on "Coefficients in Hydraulic Formulae Determined by Measurements of Flow in the Desplaines River Diversion, Made by the Sanitary District of Chicago." The topical discussion on "Hydraulic Cements and Concretes" was continued.

CANADIAN SOCIETY OF CIVIL ENGINEERS.—At the ordinary meeting of this society, held March äth, adiscussion took place on Mr. Dawson's paper on "Retaining Walls," which was followed by a discussion on the resolution "That engineering works should be constructed by day's work, under the immediate direction of a civil engineer instead of being done through a contractor." Mr. Cyrus Carroll's paper on "The Effects of Engineering Works on Water Currents" was then discussed.

THE ENGINEERING AND MINING JOURNAL.

ENGINEERS' CLUB OF CINCINNATI, O.—At the March meeting of the club 19 members and five visitors were present. Two new members were elected. Mr. George Hornung read the paper for the evening, entitled "A Review of the Various Plans Proposed for Improving the Water Supply for Cincinnati, from 1865 to 1895, and a Consideration of the Properties of the Ohio River Water as Influencing the Designing of a New Plant." He also described an apparatus which he had designed for determining the relative turbidity of water, together with a diagram illustrating the results of experiments in this line on water from the Ohio River which be had conducted several years since, and which exhibited some interesting characteristics.

CHICAGO SCHOOL OF ASSAYING.—This institution has now been opened some weeks, and is meeting with success. The course offered embraces practical instruction in assaying, chemistry, elementary and advanced metallurgy as applied to alloys, etc.; blowpipe analysis; lecture courses in dynamic and structural geology, with special references to mining requirements. Special courses in the analysis of iron and steel, fuel, etc., are also given, to meet demands of foundrymen and others interested in the metallurgy of iron. The school has three fully equipped laboratories. Students are given lessons at any hour during the day and evening. The instruction is almost entirely industrial, so that students may enter at any time. Prof. J. D. Young, a well-known assayer and chemist, is director, and is assisted by specialists in the various branches of technical instruction offered.

branches of technical instruction offered. NEW YORK ACADEMY OF SCIENCE.—Regular meetings of the Academy will be held on Monday evenings, April 6th, 13th, 20th, and 27th, at eight o'clock, in Hamilton Hall, Columbia University. April 6th, regular business meeting, section of astronomy and physics. The following papers will be read: "The law of deflection sets under drop tests in different sections of steel rails of uniform physical properties, follows the comparative moments of inertia of the respective sections," by H. P. Dudley; "On the permanence of the Rutherfurd photographs," by Haroid Jacoby; and remarks by J. K. Rees, on: 1. "The Harvard College Observatory photographs of star clusters, planets, variable stars and stellar spectra." 2. "Prof. J. E. Keeler's planetary spectra," illustrated by photographs and lantern slides. On April 20th, before the section of geology ard

tary spectra, illustrated by photographs and rantern slides. On April 20th, before the section of geology and Mineralogy, the following papers will be read: "The stratigraphy of the Browns Park Beds, Utah," by J. D. Irving; "Notes of a trip through the marble quarries of western New England and eastern New York," by H. Reis, and "The origin of the talc deposits near Gouverneur, N. Y.," by C. H. Smith.

FIGH, BY R. REP, and The original the task deposits near Gouverneur, N. Y., by C. H. Smith. ENGINEERS' SOCIETY OF WESTERN PENNSYL-VANIA.—At the regular meeting, in Allegheny, March 19th, the following applicants were elected to membership: G. A. Winslow, electrical engineer; John McGrew, P. E. Hunter, C. W. Ehlers, James R. Elliott, E. W. Cunningham, civil engineers; Ralph Crooker, Jr., engineer; H. M. Hooker, agent, R. A. Rowland, manufacturer. The evening was chiefly taken up with the reading of a paper by R. M. Atwater on "The Effect of Oven Construction on Coke." In the commencement of his theme Mr. Atwater quoted Prof. J. P. Leslie's description of the Pittsburg coal vein, and stated its smail percentage of high grade coking coal. Yet this 1% of Pittsburg—over 8,000,000 tons in 1895. The available coal left in the Connellsville field is estimated to produce 70,000,000 tons of coke, which, on the basis of 1895's consumption, would not last over 10 to 12 years. Taking a broad view Mr. Atwater believes there is no controversy between the Connellsville behive oven and the retort oven. The existence before the adjacent coal is exhausted. The new construction would take the form of the retort oven. The beehive oven, he maintains, makes no provision for the physical improvement of the coke. It is primitive and unimproved. He holds that the new construction will bring other coal territories into the coke producing field. The speaker predicted a new standard coke upon the mature development of the retort oven.

dicted a new standard coke upon the mature development of the retort oven. MICHIGAN MINING SCHOOL.—The Michigan Mining School includes in its curriculum a very extended course in testing materials used in engineering work, and invites our co-operation in making this work of service to the engineering world. The testing laboratory will be placed at the service of mining men generally, free of charge, on the following conditions : Practical work in testing begins Monday, June 1st, 1896, and continues five weeks. All samples of material received by that time will be tested by the students, as a part of their regular work, and a report of the test will be rendered, free of charge. Not less than three test pieces of each shape selected by you should be sent, and half a dozen would be better. As all expense of operating machinery, furnishing supplies needed for the testing, etc., will be assumed by the Mining School, it is desired that all test pieces be finished rady to go into our machines; otherwise they cannot be tested, unless the party owning them forwards funds to cover the cost of working the specimens into shape. While the school wishes to a cocommodate all, it cannot guarantee to shape up specimens even when funds for that purpose, All transportation charges on material are to be

prepaid. The test pieces when operated upon will be considered as the property of the school, and will not be returned. Reports will be forwarded when the course is completed, and the results are worked up. Full information, with blue prints, etc., will be furnished on application to the Michigan Mining School, Houghton, Mich.

INDUSTRIAL NOTES.

Port Oram furnace at Port Oram, N. J., has gone out of blast for repairs.

The Rock Run (Ala.) Iron and Mining Company has blown in its furnace.

The Tubular Axle Company, Toledo, O., has been placed in the hand of a receiver.

The property of the Chillicothe (O.) Foundry and Machine Works will be offered for sale on April 8th.

The plant now in operation at Wheatland, Pa., for making mineral wool from blast furnace slag is to be removed to Sharon, Pa., and enlarged.

The Anniston (Ala.) Iron and Steel Company has purchased the best of the machinery of the old Elyton rolling mill, at Birmingham, and will use it in its own rolling mill.

The Star Drilling Machine Company, of Akron, O., has shipped to Rangoon, Burmah, two large drilling machines to be used in sinking wells in the oil fields recently opened there.

The Ellis & Lessig Steel and Iron Company, Pottstown, Pa., has notified its employees of a raise of wages in every department of 10%, taking effect April 1st. The company employs about 500 men.

It is reported that negotiations have been closed for the location of a steel manufacturing plant at Coraopolis, Pa. The site has been decided upon and building operations will be commenced shortly.

The steel wire nail works, Port Townsend, Wash., after being closed down for the past 18 months, have resumed work. The machinery will be operated day and night, and the output will be 800 kegs of nails daily.

The Edgar Thomson Steel Works, of Braddock, Pa., has just completed rolling a 5,000-ton order for the Pennsylvania Railroad of 60-ft. rails 100 lbs. to the yard. Some 109-lb, rails have been in use by the New York Central for some time.

The puddlers at the Ellis & Lessig Iron Works, at Pottstown, Pa., stopped work on April 1st, because of a disagreement about wages. The company advanced the wages from \$2.25 to \$2.50 per ton, but the men demanded, \$2.75. There are 20 puddling furnaces in the mill.

The Royersford, Pa., Chemical and Manufacturing Company has been organized and will engage in the manufacture of dry white lead, red lead, pipe and sheet lead and various chemicals. The company is capitalized at \$200,000. The erection of necessary buildings will begin at once.

Judge Vinje. in the Circuit Court, at West Superior, Wis., has granted an order authorizing Howard Morris, receiver of the West Superior Iron and Steel Company, to issue receiver's certificates to the amount of \$50,000 in order to save the plant, valued at \$3,000,000, from going to tax sale.

It is announced that the contract between the General Electric Company and the Westinghouse Electric and Manufacturing Company, providing for an exchange of licenses under their patents, recently authorized by the boards of directors of the two companies, was executed on April 1st, and delivered.

The Dickson Manufacturing Company, of Scranton, Pa., has elected as directors the following: Wm. Connell, W. W. Scranton, H. M. Boies, C. C. Rose, W. H. Storrs, C. S. Weston, Samuel Sloan, C. R. Manville and C. H. Zehnder. The officers are: President, C. H. Zehnder; secretary and treasurer, L. T. Bower; general manager, De Courcey May.

The Frick & Lindsay Company, Pittsburg, repr sentatives for the John A. Roebling's Sons Com pany, has received the contract to furnish the wire rope for the construction of the new suspension bridges to cross the Ohio River at Rochester, Pa., and East Liverpool, O. It is said that the contract involves about 450 tons of wire rope.

The Canton Rolling Mill Company, of Canton, O., has re-elected the old directors and the following officers : President, W. W. Irwin; vice-president, D. H. Townsend; secretary, E. L. Burchfield; assistant secretary, M. F. Taylor; treasurer, R. W. Jones; manager, R. A. Wilson. The company has made many improvements, including a 50-ft. addition to the main building and two new annealing furnaces.

the main ounding and two new annealing furnaces. The Omaha & Grant Smelting and Refining Company has purchased from Horace F. Brown the entire rights for the United States of the Brown DeCamp Condensing Chamber for lead fumes from lead smeltings. In December, 1894, the Brown DeCamp Condensing Chambers were placed at the works of the Omaha & Grant Company, and so satisfactory have they worked that the right for the United States has been granted to the company. 332

INTERNATIONAL PACIFIC RAILWAY COMPANY.— Articles of incorporation of the International Pacific-Railway Company were filed with the Kansas Secretary of State at Topeka, last week. The pur-pose of the organization is to construct a single or double track railway from Guaymas, on the Gulf of California, in Sonora, Mexico, northeast 115 miles, to Barraca. The road will be tributary to the mines in Sonora and Chihuahua, which it proposes to develor. The charter also provides for building a line north to the boundary line north of Mexico and the United States at Bisbee, Ariz., and on to a connection with the Atchison and Southern Pacific at or west of Deming, N. M. INTERNATIONAL PACIFIC RAILWAY COMPANY

at or west of Deming, N. M. The stockholders of the Spaulding & Jennings Com-pany, steel and iron manufacturers, of Jersey City, N. J., met on March 30th and elected the following directors: Thomas H. Spaulding, Robert E. Jen-nings, Stephen W. Baldwin, of the Pennsylvania Steel Company; E. W. McIlvaine, of the Bethlehem Iron Company, and Benjamin Graham, of the bank-ing firm of Cuyler, Morgan & Co. The Spaulding & Jennings Company was recently organized to succeed the firm of Spaulding & Jennings, which assigned in January last. The company has been incorporated, and has a capital stock of \$400,000. Messrs. Spaulding & Jennings, of the former firm, are members of the newly organized company. The works are now running on full time. Three hundred and fifty hands are employed.

TRADE CATALOGUES.

The Union Iron Works have sent out *Catalogue* No. 3, which is gotten up in first-class style. The general site of the Union Iron Works, at San Fran general site of the Union Iron Works, at San Fran-cisco, where so much important work is now being done under contract for the United States Govern-ment, is well illustrated. This special issue refers to mining and milling, covering the subjects of rock crushing machinery and appliances, every de-tail of stamp battery, and the necessary connection in regard to concentration, etc. The work is care-fully elaborated, and deals with gold milling and silver milling separately. Any one who requires information on the subject of dryers, whether for the purpose of cyanidation or other process, will find valuable information. Roasting furnaces, the Boss continuous system, lixiviation and smelting are all fully attended to.

are all fully attended to. The catalogue we have received from the Ham-mond Manufacturing Company relating to their improved self-contained cushioned framed stamp mills is interesting to any engineer or millman on account of the evidence afforded by it that the Pacific Coaet manufacturers are not going to be left in the lurch by their Eastern competitors. The prospecting two-stamp mill is remarkably handy in its design, and more efficient than most of the prospecting mails hitherto sent out on a small scale. The automatic steam stamp would meet the requires well designed, and its shipping weight, 6,000 lbs., is not so great as to render it undesirable. The rest of the catalogue gives valuable information with regard to automatic ore feeders, roller grinding pans, ore cars, and other appliances connected with mining and milling. pans, ore cars, and o mining and milling.

mining and milling. It is seldom that an industrial concern issues a catalogue at once so comprehensive, valuable and artistic as the 500 page book which Messrs. Charles A. Strelinger & Co., of Detroit, Mich., have pub-lished. It is really what its title denotes, namely, "A Book of Tools," and contains full descriptions and illustrations of some thousands of tools, sup-plies, machinery, etc., used by machinists, engi-neers, blacksmiths, model makers, founders, mould-ers, inventors and others, and in manufactories, mills, mines, etc. Messrs. Charles A. Strelinger & Co. are both manufacturers and dealers in all the articles described, and the book is not only of great value to technical men but the preface is worthy the prousal and emulation of other manufacturers as containing valuable suggestions and directions and be. We especially commend it to our foreign readers. The book, bound in strong paper covers, will be sent to any address on receipt of 15c. to cover mailing expenses. It is indeed difficult to over-fraise this "Book of Tools," which is now before us.

The Lidgerwood Manufacturing Company has is-sued a catalogue which is most instructive in regard to handling large amounts of material at the lowest possible cost—the text of the catalogue being the work done by means of their appliances on the Chi-cago Drainage Canal, which may be best described as traveling cableways. The illustrations in the catalogue very fully describe the method of hand-ling both the glacial drift and the solid rock, and the comparison made between the Chicago Drainage Canal in point of dimensions and that of the cele-brated Manchester Canal of England, the North Sea Canal of Germany, also that of Amster-dam, will serve for engineers to establish a standaid of efficiency. These comparative cross-sections show that the Chicago Canal has a greater area than either the Suez or the other canals men-tioned above. The estimated cost is also mentioned of the work under contract, but the important point is that the requirements specified by the original cableway call for a machine to handle 300 cu. yds. per day, and that it should move along the canal at $2j_{2}$ to 5 ft. per day. The actual result was that

as much as 500 to 600 cu. yds. per day could be handled, and when the final improvements were in-troduced it is no exaggeration to say that the ap-paratus had a working capacity of 600 cu. yds. per

MACHINERY AND SUPPLIES WANTED.

If any one wanting machinery or supplies of any kind will notify the "Engineering and Mining Journal" of what he needs he will be put in communication with the best manufacturers of the same We also offer our services to foreign correspondents who desire to purchase American goods, and shall be pleased to furnish them information concerning goods of manufacturers in each line. All these services are rendered gratuitously in the in-terest of our subscribers and advertisers; the proprietors of the "Engineering and Mining Journal" are not brokers or exporters, nor have they any pecuniary interest in buying or selling goods of any kind.

GENERAL MINING NEWS.

UNITED MINE WORKERS OF AMERICA.—National Secretary Patrick McBryde has sent out the call for the annual convention of the United Mine Workers of America to be held at Columbus, O., on April 14th. The coming convention promises to be an important one in the history of the organization. The company store question will be a matter of great considera-tion. The action of the Pittsburg miners and opera-tors in dispension with the obnoxious practice has tors in dispensing with the obnoxious practice has awakened the miners of other States for the im-portance of the question.

ALASKA.

ALASKA. ALASKA MEXICAN GOLD MINING COMPANY.— This company reports its clean up for the month of February, as follows: Period since last return, 29 days; builion shipment, \$23,507; ore milled, 6,625 tons; sulphurets treated, 163 tons. The builion pro-duced from sulphurets amounted to \$8,563, and the working expenses for the period, \$15,789.

CALIFORNIA. AMADOR COUNTY.

(From Our Special Correspondent.)

AMADOR QUEEN.—At this mine two miles south of Jackson, the work of sinking has been resumed. The ore at the present depth shows up as well in gold as the mill tests of a limited quantity of ore made a few months ago.

EL DORADO COUNTY. (From Our Special Correspondent.)

(From Our Special Correspondent.) SALISBURY.—This mine. six miles south of Placer-ville, has been purchased by Mr. Monroe Salisbury. The property comprises 250 acres and is partly de-veloped. The machinery includes two Huntington mills. The new owner will sink a 500-ft. shaft, erect a hoist, add milling machinery and lay a large pine line

pipe line.

LAKE COUNTY.

(From Our Special Correspondent.)

(From Our Special Correspondent.) ABBOTT QUICKSILVER MINE.—This well-known mine is located near the Colusa County line at the head of Grizzly Creek, 22 miles from Lower Lake, and comprises 70 acres with 760 acres of timber land. Major J. L. Rathbone, the owner, has just sold this property to A. T. Boggers, representing Eastern capitalists for \$125,000, one half cash and the balance on a mortgage on the property. It is understood that the present force of men at the mine will be re-tained including Superintendent A. A. Gibson. MABLEOSA COUNTY

MARIPOSA COUNTY.

MERCED GOLD MINING COMPANY.-The published MERCED GOLD MINING COMPANY.—The published report that this company has closed down is now denied. The men in one of the three shifts were laid off on account of having finished development work. The ore in that shaft is all blocked out ready to be taken out for milling. According to our exchanges, the mill is running full handed and steam is up in all the mines.

MONO COUNTY.

BULWER CONSOLIDATED MINING COMPANY BULWER CONSOLIDATED MINING COMPANY.— The yield of the Bulwer Consolidated mine for the week ending March 22d was 11 tons of ore, the esti-mated value of which is \$25 per ton. In the Bulwer tunnel the upraise started last week has a seam of ore in the top 3 to 4 in. wide and of good grade.

ore in the top 3 to 4 in. wide and of good grade. STANDARD CONSOLIDATED COMPANY.—This com-pany is putting up another cyanide plant, which will be erected down the canyon near the old Wagner mill site, says the Bodie *Miner*. It will probably be in running order by May 20th. After this is com-pleted the Bodie Cyanide plants will have a daily capacity of about 410 tons, as follows: Standard Company, 200 tons; Southend Cyanide, 160 tons; Bodie Tunnel, 25 tons; Parr & Tyack, 25 tons. It is expected that the different plants will be started up very shortly. very shortly.

NEVADA COUNTY.

MENLO MINING COMPANY.—A clean-up of 15 loads of ore from the Illinois claim, a part of this company's property which has just been made, netted \$1,596, exclusive of sulphurets. The ore came from the 400-ft. level.

FOLAR STAR MINING COMPANY.—Suit will be begun at once against the Harvey Gold Mining Company, of Grass Valley, to quiet title to the ground embraced in the claim of that company, located near the North Star. The plaintiffs in the

case will be the Polar Star Mining Company, re-cently incorporated. The Polar Star claims to have a title to the Harvey ground. The directors of the Polar Star Company are: M. F. Tarpey, W. B. Carr, W. W. Foote, W. W. Byrne, A. Byrne.

SAN BERNARDINO COUNTY. (From Our Special Correspondent.)

CHRISTIE AND COUPON.--These mines, 50 miles east of Victor, just west of the Rose mine, have been bonded by the Morongo Mining and Milling Company of Riverside for \$30,000.

SISKIYOU COUNTY. (From Our Special Correspondent.)

NEBRASKA.—This mine is located on Cherry Creek. A five-stamp mill is being put in. The ledge is from $1\frac{1}{2}$ to 3 ft. wide. Last year only 200 tons of ore were crushed, which run from \$10 to \$20 per ton.

TUOLUMNE COUNTY.

BLACK OAKS.—This group of 5 mining claims has been sold to an Eastern syndicate. The former owners have been working with a 20-stamp mill, and the mineral is said to run \$50 to the ton. Of the other four locations the White Oak and the Live Oak show good indications.

COLORADO. BOULDER COUNTY.

(From Our Special Correspondent.)

BALD MOUNTAIN .- This tunnel has been driven BALD MOUNTAIN.—This tunnet has been arted 360 ft. and an upraise is now being driven to catch the ore chute The vein is several feet wide, and a large body of fine shipping ore is in sight.

BEGGAR.—A patent was recently applied for on the Beggar, but the counsel has just been denied the application owing to a defect in the publication. The property is now under litigation in the district court in Boulder.

BUENA.--Mr. J. Bergheim has purchased from Paul Gebhard the latter's interest in the Buena mine, and will begin development on a large scale shortly.

COLUMBUS.—A strike of gold ore is reported at a comparatively shallow depth. Extensive developments will be commenced at once.

CORA.-Developments will be very extensive this spring. Manager J. A. Gilfillan has just returned from New York City, where he purchased a large electric power plant and other necessary equip-ments, which will arrive about April 1st. The Cora is in excellent ore and promises to be a regular pro ducer.

GEORGE.-Until this week the George lode was a prospect, but now has 16 in. of gold ore which also carries some silver.

GOLD KING.—This property was sold this week by George Hemler to J. P. Olympus. of Denver, the purchase price being \$2,000. Mr. Olympus expects to put in an adequate force and machinery at once.

IRONSIDES.—A vein 3 ft. wide has been uncovered, which assays quite well in gold.

MEADOW LARK,—Wood & Wessel have, it is re-ported, struck 18 in. of rich gold ore and a large vein of good milling dirt in the breast of the tunnel, and shipments will begin immediately.

MINER'S HOPE.—Thomas Wiederhold has secured a lease and has a small force of men clearing out and repairing the old workings.

NELLIE BLY.—This company has decided to put in a bromine mill this spring, as the most feasible method of treating the vast quantities of low-grade ores found in that property.

NEWMARKET.—Dr. J. Campbell and Mr. Cline se-cured a lease on this property a short time ago, and recent developments have shown up some rich ore in the shaft. The vein has widened during the present week. The mine is managed by Col. Ivers Phillips and is owned by the Ames estate, of Boston. BOUTE A leave form is employed and the indian

ROUTT.—A large force is employed and the indica-tions are good. Some ore has already been taken out and is stored for shipping. The owner, John D, Mason, is pushing operations.

SMOKY HILL.—Myers Brothers have made a trial shipment, which has returned good results. De-velopment will be carried on during the summer.

TRILBY.—Ore was struck at a depth of 10 ft. run-ning well in both gold and silver. The Trilby is situated in the Hog Back district and is owned by Wells Bros. & Co.

WIRTH.—An option has been given to Frank Canfield and negotiations are pending for a sale. The Wirth is considered a promising claim.

CLEAR CREEK COUNTY.

CLEAR CREEK COUNTY. MIC-MAC.—All of the miners employed upon the Mic-Mac mine at Empire, about 38 in number, quit work last week and attachment papers were issued against the machinery, ores, etc., at the mine. The Georgetown Courier states that the company, which is a Denver concern, is behind with the men about \$2,200 and has issued several hundred dollars in checks to the miners which are said to be worthless

EL PASO COUNTY-CRIPPLE CREEK DISTRICT.

(From Our Special Correspondent.) (From Our Special Correspondent.) CLIMAX.—This property recently shipped a car lot to the Argo Smelter which sampled 3 22 oz. of gold and two cars to the Florence Cyanide Works sampled 187 oz. The shaft is 170 ft. deep, and the vein is from 2 to 7 ft. wide, but at present is broken up. The pay-streak jumps from side to side, and at APRIL 4, 1896.

THE ENGINEERING AND MINING JOURNAL.

present for $2\frac{1}{2}$ ft. wide assays over 7 oz. There are on the dump 250 tons of a medium grade ore of from 3 to 5 oz. The property is doing well, and will if the owners wish materially help the output of the camp this year.

ELETON MINING COMPANY,—The Elkton shipped a car load of ore recently which is estimated to yield over \$20,000. A little more care than usual was ex-ercised in the sorting of it. The water in the shaft is again safely under control

LONDONDERRY, "This property, adjoining the Climax, has sunk a shaft 200 ft. deep and from the bottom of the shaft crosscuts have been extended in all directions. Occasionally, small pockets of ore have been met with, the last being about 1.500 lbs, of \$500 ore. The owners seem sanguine that there are large pockets on the claim, and are prosecuting development to find them.

MOOSE.—The south shaft is now down 200 ft. and three shifts of men are constantly employed, it be-ing the intention to make this the main shaft for working purposes. The old shaft is not being sunk on account of the water which is too much for the bucket. The development from this shaft is bethe bucket. The development from this shaft is be-ing pushed vigorously by means of compressed air -drills.

PEOPLES MINING AND MILLING COMPANY.—The Bogart on Raven Hill, owned and worked by this company of Denver, has sunk a shaft 270 ft. deep and is now cross-cutting to the west in search of a od vein.

and is now close curring to company—The shaft has good vein. PHARMACIST MINING COMPANY—The shaft has been sunk 650 ft. and the present showing is good. The pay-streak in the shaft is fully 3 ft, wide assays taken across yielding \$600, but the smelters' returns give over \$100. This property for $2\frac{1}{2}$ years did not meet expenses, but incurred a debt of over \$8,000, which is fast being liquidated. The shaft was sunk 330 ft. on the vein without encountering any min-eral of value, the assays yielding from \$3 to \$5 per ton, and yet at the depth of 620 ft. the values in the vein returned and the property in all probability after the erection of heavier machinery will be in a position to resume dividends. The Pharmacist is now the second deepest shaft in the district. position to resume dividends. The Pharma now the second deepest shaft in the district.

RAVEN.—This mine ships about one car per day of ore which averages from \$69 to \$65 per ton. The property generally shows well.

SHERIFF.—This property adjoining the Bogart has several sets of lessees at work. All of whom are piling up mineral for shipment or milling. Mr. Jackson took out 85 tons at the 30-ft. level which sampled \$15 per ton.

GILPIN COUNTY. (From Our Special Correspondent.)

AMERICUS.—A good body of ore has just been struck in the shaft here, a trial lot of which yielded at the mill $3\frac{1}{2}$ oz, of go'd per ton.

BAXTER & CRISPIN.—Parties from Golden have taken a lease and bond on this claim in Spring Gulch, from Messrs. McFarlane, and will commence work in a few days. The Baxter is an old patent and is well thought of locally.

and is well thought of locally. GETTYSBURG.—Indiana parties have commenced work at this mine, and are now clearing the shaft so as to hoist water. The levels are all caved, so that the width and value of the vein cannot be seen, but it is said to have averaged 2 ft. wide, the mill dirt running from 2 to 4 oz. per cord. The shaft is about 550 ft. deep.

GOOD LUCK.—This claim, situated east of the Glad-stone, at Lakeview, has been purchased for \$2,000 by the West Fisk Mining Company of Boston, operating the Jasper mine near by.

ating the Jasper mine near by. GREGORY-BOETAIL.—The pumping machinery of the Gregory Bobtail mines which had been sub-merged at about 650 ft., for some time past, has been reached. Mr. Gilmore, the superintendent esti-mates that about 1,000 gallons per minute will be lifted with the old pumps, which will drain the water from the Fisk mine in about six weeks, so that development work on the property can be re-umed and it is the intention to then put a large force on the Fisk property. On the upper levels about 40 men are at present employed and at the Polar Star and Bobtail mills, 45 stamps are working on the ore produced. Several other properties on this large vein will also thus be drained. HILHOUSE-COLUMBUS.—These adjoining claims.

HILHOUSE-COLUMBUS.—These adjoining claims, in Russell District, have been taken up on lease and bond by W. Williams and other local men. No work has been done as yet on the Hilhouse; the Colum-bus is however, raising some good-looking ore from a small shaft worked by a whim. The Hillhouse is a large and masterly vein, heavily mineratized, the Columbus being its extension to the east. Both are promising claims, worthy of vigorous exploration. NIAGAA Parid programs have been med with

NIAGARA — Rapid progress has been made with the new shafthouses and hoisting plant at this mine. The small steam hoist at the upper shaft is already at work, while the larger plant at the lower shaft will be ready to will be ready to commence hoisting water next

, RIVAL.—This claim, with the East Rival adjoin-ing, both on Bobtail Hill, are reported to have been sold to a Chicago company for \$10,000.

LAKE COUNTY.

(From Our Special Correspondent.)

A NEW TERRITORY.—Preparations are being made for increased activity in the section of the camp south of Iowa gulch. The new strikes made in this territory during the winter has created a

fever of excitement among local prospectors, and that new country will be thoroughly developed this spring

spring. DOUSER.—On this property, located on Weston Pass, a new shaft is being sunk. This is down 50 ft., and at a further depth of 50 ft. the ore contact should be encountered. This shaft was begun on the strength of a piece of gold which assayed vell in gold. The entire country of that section is staked off, and next month will see a great deal of new work inaugurated.

KENO SHAFT.—This shaft so badly damaged by re last year is being retimbered, and preparations re being made to conduct active development work. he shaft is well located in the Rock Hill section, nd is development 500 ft. fire The and is down 500 ft.

LEADVILLE MINE LEASING COMPANY.—This com-pany is actively developing the Sixth street shaft, and is shipping daily 75 tons of manganese, and 25 tons of the higher grade ore.

MONARCH MINING COMPANY.—Preparations have been completed to push down the new shaft already started on the Virginius claim. Chicago people are interested in this consolidation.

MORNING AND EVENING STARS.—Iron shij have been resumed, and the output is 100 day of good iron ore from the two properties. -Iron shipments out is 100 tons a

ORE OUTPUT.—The shipment of manganiferous iron to the Illinois Steel Works and the heavy product of iron for the local and valley smelters has largely increased the output for March, which is estimated at 45,000 tons.

RIALTO MINING AND LEASING COMPANY.— Articles of incorporation and of full paid stock, \$500,-000, were filed this week. The incorporators are H. C. and J. B. Mitchell, N. M. Estey, Albert Koberle and R. B. Estey.

ROBERT E. LEE MINING AND LEASING COMPANY.— Articles of incorporation just filed give the capital stock at \$200,000. shares \$1 each. The incorporators are Edwin Shaw, B. Canon, J. C. Nicols, J. H. Ram-say, A. R. Wells, D. T. Clark and C. R. Holland.

WOLFTONE.—But little new work is being done, and the mine is only shipping about 40 tons daily of medium grade sulphides.

PITKIN COUNTY.

FRANKLIN MINING COMPANY.—This company has it is said made some kind of a deal with the Cowen-hoven tunnel people and on March 24th deeds transferring the property on Aspen mountain to the tunnel company were filed with the county

IDAHO.

OWYHEE COUNTY.

OWYHEE COUNTY. BANNER.—Messers. Grete, Leonard & Farmer have just finished their assessment work for this year upon the Banner claim in Coffee gulch. They had the labor performed in the Webster tunnel, be-ing run to cut their ledge, and have cut one large yein about 50 ft. east of the Banner. This ledge shows from 7 to 10 ft. of solid quartz, but is mostly barren. The owners intend running the cross-cut to the Banner this season.

to the Banner this season. POORMAN,—A new contract has been let on this property. The development work being performed at the mine is all done by contract. It will probably be a month yet before the company begins exten-sive operations, at which time an electric plant will be put in to furnish power for hoists, etc. ROARING GIMLET.—Miller & Anderson, owners of this claim, in Slaughter House Gulch, have 2 ft. of quartz in the face of their tunnel. TIP TOP.—The contractors, who are provided to the statement of the statement of the statement of the statement of the statement.

TIP TOP.—The contractors who are running the ross-cut to tap the Tip Top ledge, are making good eadway. The tunnel will cut the ledge at the botheadway. The tunnel tom of the 300-ft. shaft.

KANSAS.

CHEROKEE COUNTY.

(From Our Special Correspondent.) BLACK HILLS LEAD AND ZINC COMPANY.—This company has .a lease on 20 acres southwest of Galena, and has several shafts that are producing both lead and zinc ore. The company has been inboth lead and zinc ore. The company has been in-corporated with a capital stock of \$100,000.

CONDUCT WITH A CAPITAL STOCK OF \$160,000. COOLEY MINING AND SMELTING COMPANY.—The Ohio Lead and Zinc Company, has been incorpor-ated under the name of the Cooley Mining and Smelting Company, capital stock \$250,000. This company owns 40 acres in the southeastern part of Galena, Kan., and has several large producing shafts on the lease.

GALENA MINING EXCHANGE. — A mining ex-change has been organized and is now in full operation

KEYSTONE.—At this mine on the North Empire lease, the owners made a rich strike, and are drift-ing at 80 ft. on a rich run of lead and zinc ore in open ground. Last week they made their first turn-in of 23,400 lbs.of zinc and 9,880 lbs. of lead ore.

turn-in or 25,400 108.07 Zinc and 9,880 108. of lead ore. MAE S.—This mine is located on the North Em-pire lease, and is one of the largest producers on the lease. They are drifting at 75 ft. on a 20-ft. face of ore in open ground. This shaft is 90 ft. deep, and has rich pay dirt from 50 ft. down, and good ore on each side and in the bottom of the drift. Last week they concentrated 140,680 lbs, of zinc ore and 17,450 lbs of lead. A \$10 000 offer has heap refused for of lead. A \$10,000 offer has been refused for

zinc ore, and 3,500 lbs. of lead. They are drifting at 75 ft. on a large face of lead and jack dirt in open ground and no water. They will build a concen-trating plant as soon as they develop the ground, as they are producing a large amount of crusher ore which has to be hauled about a mile to be crushed and then cleaned in hand jigs.

MICHIGAN. COPPER.

TAMARACK MINING COMPANY .- A press despatch from Houghton says that, owing to a break in the compressor house of the Tamarack mine, about half of the miners are not working. The damage will be repaired as soon as a main shaft arrives from Milwankee, and the mines will be running full-handed within a week.

MINNESOTA.

MINNESOTA. (From Our Special Correspondent,) LABOR TROUBLES.—The Trades and Labor As-sembly, of Duluth, has caused the arrest of Captain. Bale, of the Minnesota's mines at Tower, for dis-charging an employee for connection with a labor union, that being an offense under the State laws. The mining company bad posted notices that men belonging to the new Miners Progressive Union must look for work elsewhere, and two men were actually discharged. Hence the trouble. It is feared by mining men that there will be considera-ble difficulty with this organization before the sum-mer is over and they are trying to prepare for it in advance. The union has grown very rapidly. COOK COUNTY. (From Our Special Correspondent.)

(From Our Special Correspondent.)

(From Our Special Correspondent.) Rumors are again astire to the effect that a rail-road is to be built to the iron deposits of the Cook County fields, to the northwest of Duluth, near the shores of Lake Superior. It is also claimed that the nickel deposits there are to be exploited soon, but there is no evidence that the reports are more contacting than customary. authentic than customary.

IRON-MESABI RANGE. (From our Special Correspondent.)

(From our Special Correspondent.) ADAMS MINING COMPANY.—This company has sunk its No. 2 shaft 150 ft., a good share of the dis-tance in excellent ore, and has installed a machin-ery plant at the shaft. The plant consists of double 6-ft. drums, carrying two 3-ton skips, hung in balance, and driven by horizontal engines. A small stock pile has already been made at the shaft. The company is still stripping at the other part of its mine, and will be a very large shipper, though the action of the pool in cutting down the allotment may have some effect in keeping it down. DUNN IRON MINING COMPANY.—This company

DUNN IRON MINING COMPANY.—This company, which last week started exploratory operations on the eastern range, near McKinley, has stopped for the present. No explanation for the suspension is given.

OHIO MINING COMPANY.—This company has made arrangements with the Drake-Stratton Company for mining what ore is to come from its property at Virginia this year. The mine has been given a very liberal allotment in the Bessemer pool and will be a large factor in the business of the range.

large factor in the business of the range. OLIVER MINING COMPANY.—Work at this property, in anticipation of its extensive mining operations for the season, at least 600,000 tons, has begun cleaning up about the Lone Jack and Oliver mine. Shipping will begin in about two weeks. SNYDER EXPLORATIONS.—Capt. Mallman has four drill holes down in ore in a length of 1,200 ft. in section 13, 50-24, for Samuel P. Snyder, and has found good ore and apparently a very large body.

found good ore and apparently a very large body. Further work will be carried forward at once to test the find.

T. B. WALKER EXPLORATIONS.—On property be-longing to Mr. Walker, extensive search for ore will be carried on this summer, and work is to be started at once by J. J. Kline. The probabilities are that ore will be found.

IRON-VERMILION RANGE.

(From Our Special Correspondent.)

(From Our Special Correspondent.) New OPTIONS.—Several working options have been given lately on the Vermilion range, among them two by C. P. Macginnis and others to S. S. Smith. They are on 160 acres in section 3, 62-13, and on 60 acres in sections 6 and 7, 62-13. The options cover purchases at \$100,000 for the first piece, and a lesser sum for the second, or leases at 20c. a ton. The prospects are considered excellent for showing large bodies of ore there. Other explorations are to be carried on east of the Chandler location as soon as the snow will permit. as the snow will permit.

PIONEER IRON COMPANY.—At this mine there are about 70,000 tons of ore in stock, and hoisting is going at the rate of 600 tons a day. The new hoist-ing plant will be in readiness next week, and a larger force will probably then be employed.

MISSOURI.

JASPER COUNTY.

(From Our Special Correspondent.)

JOPLIN ORE MARKET.—There was a larger output from the mines for the week ending March 28th, as the weather was good. The price of zinc ore and lead ore was about the same as the week before with the exception of the lower grades of zinc ore which was about \$1 ner too more. The top price paid for lbs. of lead. A \$10,000 offer has been refused for this mine. OLD COON.—On the North Empire lease is located this mine, which turned in last week 53,640 lbs. of per 1,000 lbs., with 50c, added for hauling. The turn-in from the different camps was as follows: Joplin zinc, 1,172,770 lbs.; lead, 259,700 lbs.; value, \$17,480; Webb City zinc, 1,0(5,410 lbs.; lead, 47,700 lbs.; value, \$11,385; Carterville zinc, 1,550,410 lbs.; lead, 344,660 lbs. value, \$24,207; Oronogo lead, 15,890 lbs.; value \$216; Stott City zinc, 93,410 lbs.; value, \$976; Galena, Kan., zinc, 2,690,000 lbs.; lead, 450,000 lbs.; value, \$28,010; Zincite zinc, 110,930 lbs.; value, \$5,376. District totals: Zinc, 6,562,930 lbs.; lead, 1,172,930 lbs.; value, \$66,762. HABRISON & Co.-On the Empire land at Blends-

HARRISON & Co. - On the Empire land at Blends-ville, Harrison & Co. - On the Empire land at Blends-ville, Harrison & Co. have opened up a good prospect at 20 ft. in open ground. Last week they cleaned and sold 28,400 lbs. of zinc ore and over 5,000 lbs. of lead, with only two men working in the ground. They had pay dirt from grass roots down as far as they have gone, and still richer dirt in the bot-tom of the shaft.

tom of the shaft. VICTOR MINING COMPANY. — Last October the concentrating and pumping plant of this company, on the Connor land, about a mile southeast of Webb City, was burned down, and the company has re-built a large double plant that cost \$8,000. The plant is equipped with two 80 H. P. boilers, a 150-H. P. engine, two 16-in. crushers, 4 sets of rolls, two roughers and two cleaners. The company is drifting at 197 ft. on a 40×60-ft. face of zinc ore in open ground. It also has a rich face of zinc dirt at 220 ft. This mine and plant sold for \$100,000 only four. The property belongs to a number of Ohio capital-ists, and has 10 acres of ground to work. MONTANA.

MONTANA.

DEER LODGE COUNTY.

(From Our Special Correspondent.) (From Our Special Correspondent.) ONTARIO.-MR. J. Frank Longmaid, one of the owners of the Penobscot mine at Marysville, has identified himself with the Ontario mine as the superintendent and general manager. One con-sideration of his doing so was the purchase of a large block of stock, 60,000 shares.

LEWIS AND CLARK COUNTY

LEWIS AND CLARK COUNTY. ONTARIO.—This mine located about 10 miles from Rimini, is running with a full force, both in the mine and mill. This property is one of the oldest mines in the district. The concentrator is being en-larged to about aouble its present capacity, and it is expected that everything will be in readiness for operation before April 15th. A water elevator is being constructed. The plant of the Ontario, like the mine, is located almost on top of the main di-vide of the Rocky Mountains.

SILVER BOW COUNTY.

SILVER BOW COUNTY. BUTTE & BOSTON MINING COMPANY.—It is re-ported from Boston that more than a majority of the Butte & Boston first mortgage bonds have been deposited under the call of the reorganization com-mittee, practically all of the consolidated 7s and a majority of the stock, outside of the holdings of the Davis estate. The holders of the company's indebt-edness have also given notice of their co-operation, but the committee, in order to avoid contingencies, have asked for judgments instead of claims, and these will be deposited as soon as obtained. HEINZE PROPERTIES.—F. Aug. Heinze has con-

HEINZE PROPERTIES.—F. Aug. Heinze has con-veyed to his brother, Arthur P. Heinze, about all his mining and smelting interests in Butte, or all that stood in his name, says the Anaconda Stand-ard. Two deeds in the transfer were filed with the county clerk and recorder last week, the considera-tion named aggregating \$50,000. One deed conveys the Liouidator concentrator, the property includtion named aggregating \$500,000. One deed conveys the Liquidator concentrator, the property, includ-ing the claim, concentrator, machinery, tools, etc., for \$200,000. The other deed is for the Rarus mine, the Johnstown and Pennsylvania lode claims, to-gether with all improvements, machinery, etc., for \$300,000. It is stated that Mr. Heinze may devote his entire time to his extensive interests in the Trail Creek country, and for that reason is dispos-ing of his interests in Butte. This transfer, it is said, does not include Mr. Heinze's interest in the Montana Ore Purchasing Company of which he is president. president

MISSOULA COUNTY

HUMBOLDT.-R. L. Hornbrook and Charles Elling HUMBOLDT.--K. L. Hornbrook and Charles Elling-wood are sinking about 2 ft. a day on this mine, ad-joining the Germania, in little Missoula gulch. The shaft is down 125 ft., and the sinking is through a ledge of good silver-gold ore which is paying the daily expenses of all operations. This property is surrounded by several like propositions that are at the present time producing pay mineral. NEW JERSEY.

MORRIS COUNTY.

MORRIS COUNTY. HURD MINING COMPANY.—This company, which has operated the Hurd Iron Mine at Hurdtown since the lease to the Glendon Iron Company ex-pired, has decided to abandon the lower part of the mine. It has been worked for a distance of 5,500 ft. from the surface, following the slope of the vein, which is about 25°, and the further extension will hardly be profitable. The company will now work upward, gradually taking out the sides and pillars, and will continue to employ a considerable force. The Hurd ore is in good demand, as it makes an iron well adapted for the open-hearth steel process. MT. PLEASANT LION MINE—At this mine save

well adapted for the open-nearth steel process. MT. PLEASANT IRON MINE —At this mine, says the Dover *Iron Era*, it has been decided to abandon the use of the water power on account of its uncer-tainty and to run the air-compressor from the 450 H. P. engine, which is now in use for other purposes,

but has a surplus of power which can be applied. This will enable the company to add six more drills, which are needed in developing the new discover-ies. A large number of miners are now employed in the old mine, and work is going on steadily throughout. Hecently a contract has been let for a drift 9×7 ft. and about 600 ft. long, to a large body of ore existing to the west of the present mine shaft, This is being pushed as fast as possible and they ex-pect to drive about 50 ft. per week until its comple-tion

NORTH CAROLINA.

GRANVILLE COUNTY.

(From Our Special Correspondent.) Dr. R. M. Eames of Salisbury reports the receipt of some very rich auriferous quartz from this county. It is proposed to ship several tons for test on the will under his charge mill under his charge.

LINCOLN COUNTY.

(From Our Special Correspondent.) FLORENCE KNIGHT.—At this mine, under the management of J. S. Knight, operations will com-mence shortly. The indications are encouraging.

ROWAN COUNTY. (From Our Special Correspondent.)

GRAFT MINE.—Ore is being hauled in small quan-ties from this mine to Gold Hill where it is being tit. milled.

REIMER MINE.—Parties are prospecting and in-vestigating at this mine for New York capitalists, who, it is reported, will purchase if satisfactory. Mr. Lee S.Overman of Salisbury, N. C., has the mat-ter in charge.

STANLY DOUNTY.

(From Our Special Correspondent.) CRAWFORD MINE.—H. C. Berlin, late of New York now vice-president of the Gold Coin Mines of Gil-pin County, Colo., has been down; looking after his interest in this county where he is engaged in hy-drawlic muning. draulic mining.

PENNSYLVANIA.

ANTHRACITE COAL.

BUCK MOUNTAIN.—Thirty-two sets of timbers caved in at No. 1 colliery at Buck Mountain, on March 30. The colliery will be idle for a week, and the accident will throw between 300 and 400 men and boys out of employment.

March 30. The colliery will be idle for a week, and the accident will throw between 300 and 400 men and boys out of employment. EAST SUGAR LOAF COAL COMPANY — The amicable action between the East Sugar Loaf Coal Company and Elisha P. Wilber, Robert P. Linderman and C. W. Anthony, executors of the estate of Garrett B. Linderman, deceased, and Charles O. Skeer was de-cided at Philadelphia last week by Judge Thayer. The coal company succeeded to the owners of coal land in Luzerne County which was held by the de-fendants under a lease which expired December 13th, 1895. There was an agreement between the original owners and the lessees that at the termina-tion of the term the lessors should have the priv-ilege of of t. king such engines, railroads, etc., and improvements erected or made upon the premises by the lessees, at a fair valuation, to be ascertained by three men to be chosen, one by each of the lessees should not conclude to take a new lease on the premises. The lease having expired and the lessees having remained in possession for a mouth or so thereafter, pending negotiations for a mouth or so thereafter, pending negotiations for a the defendants, etc. The right to do this and other questions involved were presented to the court in a case stated and three points were raised: First, were the defendants entitled to a reasonable time after the expiration of the term to remove the im-provements, etc. 2d. If so, was the plaintiff en-titled to an appraisement thereof before making its election to take the same ? 3d. If the defendants had the right to remove the improvements, etc., within a reasonable time after the expiration of the lease, was the plaintiff en-tiele on appraisement thereof before making its election to take the same ? 3d. If the defendants. The second point was decided in favor of the plaintiff. The third point was decided in favor of the defendants. The second point was decided in favor of the defendants. The third point was decided in favor of the plaintiff.

JOHNSON COAL COMPANY.—Johnson Breaker, No. 1, at Priceburg, was destroyed by fire on March 29th, The loss is said to be nearly \$100,000, and up to this The tops is said to be hearly \$10,000, and up to this time it has been found impossible to ascertain the eause of the origin of the fire. The breaker was purchased last September from John Jermyn by the Johnson Coal Company. It was only used for a few weeks, after that the coal taken beneath it from the shaft was sent to another breaker owned by the company. company.

company. MINERAL RAILROAD AND MINING COMPANY.— This company. a corporation controlled by the Pennsylvania Railroad, which operates a number of anthracite coal mines in the Shamokin region, is about to abandon the Cameron mine, one of the largest in that region. The reason for this step is that the coal has reached such a depth that mining is no longer profitable. The action of the company relative to this mine has given rise to the story that the Pennsylvania Railroad was about to dispose of its collieries in order to devote itself exclusively to the carrying trade.

MT. LOOKOUT.—According to the Pittston *Hem*, the second shaft at Mt. Lookout has been sunk to the red ash vein, the upper bench of which was struck last week at a depth of 560 ft. The vein at that point is in two parts with about 30 ft. of rock intervening. The upper seam is about 5½ ft. thick, and the lower about 7 ft. Both will be worked at the same time. As soon as the second shaft to the red ash vein will be commenced. The contract has already been awarded to John Lloyd, who is sinking the second shaft. The pockets to the new breaker are now up, and the work will be pushed as rapidly as possible. It is expected that the work will be completed by June, PENNSYLVANIA & READING COAL AND IRON

the work will be completed by June, PENNSYLVANIA & READING COAL AND IRON COMPANY.—The machinery has just been taken out of the Girard colliery, east of Girardville which has been operated by this company for the past 20 years, the breaker is to be forn down and the slope filled up with culm run from Bear Ridge colliery. This company will also sink a shaft at William Penn colliery. company colliery.

company will also sink a shaft at William Penn colliery. RANSOM TOWNSHIP.—The trial of an ejectment suit involving coal and land valued at \$50,000 was begun at Scranton on April 1st before Judge Gun-ster. The plaintiff is J. M. Everhart, of Scranton, and the defendants George F. Nesbit and G. Mor-timer Lewis. The land in dispute consists of 33 acres, and is situated in Ransom Township, near Austin Heights. In 1884 it was wild land, and the original owners had been negligent in paying the taxes. On June 9, 1884, the land was sold by the County Treasurer for unpaid taxes. It was bought in by Mr. Everhart bought it, was not worth a great deal more than he paid for it, for it was wild land. Since then it was discovered that there is coal on the land, and it is uow worth from \$30,000 to \$50,000. In the meantime Messrs. Nes-bit & Le wis had acquired title to the land from the original owner, and they at once served notice on Mr. Everhart under a comparatively recent act of Assembly requiring Mr. Everhart to bring suit of ejectment against them or show cause why he snould not. The defendants deny the sufficiency of Mr. Everhart's title, as they claim there was no cause for such a treasurer's sale as the taxes were paid before the day of the sale. RoyAI. OAK.—The capacity of the Royal Oak Mine will be doubled within twe metative on Mr. Sufficiency of assembly which is enext two months as the

paid before the day of the sale. ROYAL OAK.—The capacity of the Royal Oak Mine will be doubled within the next two months as the Philadelphia & Reading Coal and Iron Company closed a deal on March 30th by which it will pur chase the entire production of this colliery in the future. When the improvements are completed 100 additional men and boys will be given employment. Sugar North Coulters — A terrific explayion of

SUGAE NOTCH COLLIERY.—A terrific explosion of gas took place in the No. 9 shaft of the Lehigh & Wilkes-Barre Coal Company, at Sugar Notch, on April 1st, killing 2 persons and wounding 5 more. The accident was in a new section of the mine, in which a gangway is being driven, and as the place is exceedingly gaseous great care was taken by the men

BITUMINOUS COAL.

A press despatch from Greensburg states that one of the largest coal land deals on record has been consummated by A. B. Copeland, of Parnassus. He represents a syndicate of Pittsburg capitalists and has secured 12,000 acres of coal land in Westmore-land and Allegheny counties. Work will begin within a four moder. and Allegheny counties. Work will begin n a few weeks. Two shafts are now being within a few weeks. sunk on the property.

ank on the property. FINLEYVILLE.—At the Finleyville mine of Henry Floersheim, 250 men have struck for 70c, a ton. He refuses to pay the rate until other operators also pay it. There will be an operators' meeting at once which will attempt to straighten out matters in the district. district.

district. FOURTH POOL MINES.—In a short time the Fourth Pool on the Monongahela will be machine-worked altogether says the Connellsville Courier. The fol-lowing Fourth Pool mines are already working with machines: Tremont, Vesta No. 1, Fayette City mining and a motor for hauling. This company re-cently purchased 2,000 acres of coal from Brown & McKee, and are working night and day, opening up the mines. They ship the coal via Pittsburg & Lake Erie Ralited.

LAWRENCE COUNTY.

LAWRENCE COUNTY. CARBON LIMESTONE COMPANY.—This company. composed of New Castle and Youngstown capital-ists, is about to lease and operate a large quary mear Williamsburg, Pa. A charter has been appled for by J. Norman Martin, solicitor for the company. and the charter members are as follow.: C. M. Crooks, James G. Shaw, C. H. Connel, Fred Kincaid. J. G. Butler, Jr., H. H. Stambaugh and J. Norman Martin. The capital stock of the company is \$300,000, and it intends to open three quarries and employ from 200 to 300 men. Most of the stone will be shipped over the Pennsylvania Railroad and the Carnegie Steel Company will be the chief consumers of the product. The new company wilh be almost identical in its control with the company which is now operating extensive quarries near Carbon, in Lawrence County. SOUTH DAKOTA.

SOUTH DAKOTA.

LAWRENCE COUNTY.

FLORENCE.-Messrs. Waite & Gibbs have disposed of their interest in the Florence group of mines to

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the Golden Reward Mining Company for \$90,000, and with their interest goes the control of the stocks says the Deadwood *Pioneer*. The group is practically undeveloped, very little work having been done upon it, but that has been of an encourag-ing nature. There are seven claims in the group, situated in the Ruby Basin district, lying just west of the Fannie and the Golden Reward, while on the north and west it is adjoined by producing mines owned in part by the Golden Reward com-nany. pany.

UTAH. JUAB COUNTY.

JUAB COUNTY. BULLION BECK AND CHAMPION MINING COM-PANY.—It is reported that a new strike has been made in hicherto unexplored ground off the 700-ft. level. Its extent has not yet been determined. The ore runs well in silver and lead. The company has purchased the Progress and Good Luck millsites in Homansville canyon from John Beck and W. H. Moeller. These springs are said to have a good flow of water.

MILLARD COUNTY

PUMICE STONE DE POSITS.—Mr. William Quigley, who, with his associates, has built a plant at Chicago for handling Utah pumice stone, has closed a contract for the entire output of the deposits in Millard County for the next year. The plant in Chicago has a capacity for handling from 10,000 to 12,000 tons of stone a year.

TOOELE COUNTY.

GOLDEN GATE. — According to the Salt Lake Tribune, manager Cohen has been surveying the ground for the new mill for the ores of the Golden Gate. The contract will be awarded within a few days, and active construction be commenced at once, with a view of getting the mill in operation by lune lat

once, with a view of getting the mill in operation by June 1st. GOLDEN GATE EXTENSION GOLD MINING COM-pany. — This recently incorporated company is capi-taized at 400,000 shares of a par value of \$5 each. The officers and directors are as follows: J. R. Walker, Jr., president and treasurer; George Kis-lingbury, vice-president; C. H. Griffin, secretary. C. A. Walker and George H. Robinson, and these, with w. T. McFarlane, foreman of the Golden Gate mine, and R. H. Carr, who is also identified with the Golden. The Gold Ring, Abe Lincoln, Strong Fraction and of the Gold Ring, Abe Lincoln, Strong Fraction and Abe Lincoln No. 2, mining claims, comprising 63 acres of ground, which is practically surrounded on for \$300,000. The ground owned by the boldings, and which also adjoin the Cannon Gold Mining Company's group of claims, which was re-golden Gate Extension Gold Mining Company is quarely on the great Mercur ore zone and on the helter property have been driven to the side line of the Extension group, where the richest ore bodies at the bisovered. The new company will de-teve been discovered. The new company will de-velop its property by means of a double compart. *NURGINIA*.

VIRGINIA.

BUCKINGHAM COUNTY.

MAGNETIC AND SPECILAR IRON ORE COMPANY.— This company has been incorporated by William S. Morrow, of Westfield; Henry S. Vanderbilt, of New York, and Henry A. Cousins, of Belleville. The capital of the company is \$100,000. The mining will be carried on in Buckingham County.

WISCONSIN.

WISCONSIN. MUNDIC MINING.-MR. R. Kennedy, of Highland, Judge Chas, W. McIlhon, of Mineral Point, and Ira J. La Motte, and G. Raymond Frost, of Chicago, formed a partnership to buy sulphur ore, or mundic, says the Highland Press. The new company has been active for some weeks past. and has leased 6000 aeres of mining land in Southwest Wisconsin, comprising the towns of Montfort, Livingston, and Cuba City, in Grant County, Linden and High-land in lowa County, and Benton in Lafayette County. Mr. Kennedy has been appointed general manager, and representive in Wisconsin. WYOMING.

WYOMING.

BIG HORN COUNTY.

BIG HORN COUNTY. BONANZA OIL DISTRICT.—This district lies in the Big Horn basin. The product is largely illuminat-ing oil, said to be 45% kerosene. No wells have been drilled as yet for the same reason that nothing has been done wilh the Lander oil—distance to trans-portation lines. Oil can be gathered by the barrel in natural springs near the town of Bonanzą.

FOREIGN MINING NEWS.

CANADA.

is

ONTARIO.

(From Our Special Correspondent.) (From Our Special Correspondent.) AUSTRALIAN CLAIMS.-W. E. Stone & Sons, of Connecticut, late of Australia, are operating upon HP 140, and HP 141, with marked success, gold quartz of a good average having been exposed in some places upon these two claims of 40 acres each. The Sweder claim is adjacent to the Australian. Work in this primitive stamp mill closed temporarily pending the arrival of a Huntington mill. These claims like Bulls, are situated well with in the green states, and schists, peculiar to the Bad Vermilion and upper La Scinc sections. These veins, chiefly

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bedded and parallel, have a general easterly strike carry considerable free gold visible to the eye and wherever tested give promise of permanancy.

BULL CLAIMS.—The Ontario Government have at length granted titles to those well known gold claims, including Jo13, 14, 15 and 669P. Ar-rangments are in progress to bond the above to Americans under developing conditions similar to Foley, Ferguson, and others, now operating here.

Foley, Ferguson, and others, now operating here. EERGUSON CAMP.—Since the arrival of Mr. Fergu-son from England great activity prevails at the camp and landing place of Mine Centre. Arrange-ments are now complete to continue sinking on the Finn lode from the first level to a depth of 300 ft. The other shallow shafts are also being put under contract. Mr. Ferguson is accompanied by a party of capitalists and some employees.

PROPOSED EXPLORATION.—A prospecting expedi-tion has been organized in New York for special work in connection with gold mining upon the upper tributaries of La Seine where as already an-nounced in the *Journal*, some interesting dis-coveries of the precious metals were made last fall fall

fall. KAY-FOLEY MINE.—Vigorous development has been carried on here lately. They have four Inger-soll rock drills at work in the drifts and shaft, the latter is now down 200 ft. The vein is a pronounced fissure, almost vertical. It averages about 4 ft. and has a strike of north 20° west, showing in every opening so far free milling ore, in which native gold is distinctly visible. The Ingersoll drills give en-tire satisfaction. tire satisfaction.

MEXICO.

CHIHUAHUA.

MEXICO. CHHUAHUA. BATOPILAS MINING COMPANY.—The annual re-port of this company for 1895 shows as follows: Product of ores reduced, \$711.586; profit discount, Hacienda currency, \$18,004; profit sales at mine stores, \$8,297; total, \$737,888. Expenditures: Mining and exploration, \$163,905; reduction works, \$118,70.; mine betterments, \$228,661; construction, \$96,914; Profirio Diaz tunnel, \$30,278; interest and New York office expenses, \$45,362; total, \$668,837; sur-plus, \$54,061. President George W. Quintard says: The yield for 1867, while in excess of 1894 by \$139,433, is less than expected. The total pro-duction of the mines operated by this company to January, 1896, has been \$8,789,-578, while the amount expended in construc-tion, permanent betterments and real es-ritor, permanent betterments and real es-ritor is about \$5,000 000. Arrangements are in progress to drive the Porfirio Diaz tunnel with en-sent for that purpose to Batopilas. This increase of plant will be completed with least possible de-be made, the cost of working will be enormously reduced and yield correspondingly increased. On the whole, the cost of working will be enormously reduced and yield correspondingly increased. On the whole, the cost of working will be enormously reduced and yield correspondingly increased. On the whole, the cost of working will be enormously reduced and yield correspondingly increased. On the whole, the cost of working will be enormously reduced and yield correspondingly increased. On the whole, the cost of working will be enormously reduced and yield correspondingly increased. On the whole, the cost of working will be enormously reduced and yield correspondingly increased. On the whole, the cost of working will be enormously reduced and yield correspondingly increased. On the worke, the cost of working will be enormously reduced and yield correspondingly increased. On the worke, the cost of working will be enormously to be enormed as to a connected when

HIDALGO.

HIDALGO. PACHUCA.—No agreement as to a concerted plan of action has yet been reached among the companies affected by the flooding of the Pachuca mines, says the *Mexican Financier*. The disagreement is as to the proportion of the work properly appertaining to each, some of the managements averring that their neighbors are unwilling to bear their share of the burden. Some meetings have been held between the representatives of the several companies, but so far without result far without result.

GUADALUPE HIDALGO.—This mine continues to look well, and some very good ore is being ex-tracted. The eastern drift is still very wet, and is letting out a small quantity of water, but the powerful pumps can easily contend with it.

TAMAULIPAS.

TAMAULIPAS. CONCEPCION MINING COMPANY.—The sharehold-ers of this company held a m-eting in Monterey re-cently, and elected the following board of directors: Nathaniel Turner, J. A. Robertson, S. J. Breen, Byron C. Howell, Sr., and W. H. Wentworth. This company owns the Concepcion and Prieta mines, better known, perhaps, as the Carolena on the west, and the Todos Santos on the west. The adjoining mines are well known properties. Work has al-ready begun on the Concepcion, and it is expected that the vein will soon be cut.

TURKEY.

BAIRMITCH LIGNITE MINES.—The Ministry of Agriculture, Mines and Forests is at present invit-ing tenders for the concession to work a lignite mine at Bairmitch, in the province of Broussa. The mine covers an area of 2,208 djeribs.

BALCANBOLI QUICKSILVER MINES.—The Ministry of Agriculture, Mines and Forests has granted a concession to work for 99 years a quicksilver mine situated in the nahié of Balcanboli, near Keurê, province of Aidin.

GART BORACTE MINES.—The Ministry of Agricul-ture, Mines and Forests is inviting tenders for a concession to work for 60 years a boracite mine situ-ated at Gart, in the sandjak of Karassi, province of Provession of Broussa.

KOUVADJIK LIGNITE MINES.—The Ministry of Agriculture, Mines and Forests is inviting tenders for the concession to work three lignite mines situ-ated near the village of Kouvadjik, in the caza of

Nazli, in the province of Aidin. These mines have been worked for some time, and the term of the concession previously granted has just expired.

LATE NEWS.

The Lamartine tunnel at Idaho Springs was com-pleted March 30th, connection being made between the two ends. Mr. W. H. Wiley has had charge o the engineering, and the work is a credit to him a an experienced mining engineer.

MR. ALEXANDER DICK, general manager of the Canada Coal & Railway Company, at Joggins, N. S, has resigned his position, and has been in New York during the present week. Mr. Dick's address for the present will be at Springhill, N. S.

COAL TRADE REVIEW.

NEW YORK, Friday Evening, April 3. Statement of shipments of anthracite coal (approx mated) in tons of 2,240 lbs., for the week ending Marc 28th. 1896, compared with the corresponding period la year.

			1895.
	Week.	Year.	Year.
sylvania Railroad	70,336	860,286	930,550

PRODUCTION OF BITUMINOUS COAL, in tons of 2,000 lbs. for week anding March 28th, and for years from Janu-ary 1st, 1896 and 1895:

		1895.		
Shipped East and North:	Week.	Year.	Year.	
Allegheny, Pa	51,958	601,626	489,096	
Barclay, Pa				
Beech Creek, Pa	174,971	786.(61	819.812	
Broad Top, Pa	†11,61{	112,331	135,141	
Clearfield, Pa	109,280	1,243,568	1,123,433	
Cumberland, Md	175 318	1.405,700	709,332	
Kanawha, W. Va	188.013	952.228	960,289	
Phila, & Erie	741	13,108	33,121	
Pocahontas Flat Top	187,455	831,534	818,910	
Totals	502.835	5.946.159	5,119,137	
TODDIG	004,000	0,010,100	199 E & 47, 8×24	

Week ending March 21st.

		896	1895	
Shipped West:	Week.	Year.	Year	
Monongahela, Pa	19 726	241.321	220.356	
Pittsburg, Pa	35,264	191,118	531,594	
Westmoreland, Pa	16,232	498,282	621,569	
Totals	101,222	1,231,021	1,373,519	
G				

Production of coke on line of Pennsylvania Railroad for the week ending March 28th, 1836, and year from January 1st, 1896, in tons of 2,000 lbs: Week, 85,197 tons; year, 1,170,978; to corresponding date in 1835. 1,483,693 tone.

Anthracite.

The anthracite coal market has continued exceed-ingly quiet and utterly devoid of new features of in-terest. New business is still very light, but as the companies are restricting the output materially the present movement of coal on old and new orders is sufficient to prevent alarming accumulations in pro-oucers' hands. It is not expected that there will be any marked

It is not expected that there will be any marked It is not expected that there will be any marked change in the existing conditions for six or eight weeks to come, but the companies are acting with business-like wisdom and they display little anxiety as to the future. The circular generally obtains on whatever business is doing and the reports about individual operators "shading" prices are not numerous. Quotations remain at \$3.60 for stove, \$3.35 for egg and chestnut and \$3.10 for broken, all net on board.

The steadiness which has characterized the market since the middle of February has had a favorable effect on both buyers and selfers. The former are still purchasing from hand to mouth, but it is because this is always done at this season but it is because this is always done at this season of the year and not for fear of a sudden decline. Sellers have realized that it is not difficult to act conservatively, and at this time of dullness when they might have been forgiven for offering "conces-sions" to stimulate freer buying they have steadily adhered to the prices above quoted. It must be re-membered, however, that it is when good customers are abundant that the true strength of the market will be shown, for the ability to resist temptation is strength. It is comparatively easy to "turn down" an order for a cargo or two; but one for 50,000 tons is another thing.

Bituminous.

Bituminous. The soft coal market has been active this week, especially during the early part when the demand was brisk owing to the desire to take advantage of the lower prices which prevailed previous to April st. Toward the close shippers were busy loading the vessels which did not arrive or could not load before the 1st, as they had expected to do, so that the will in all probability be dull, as nearly all consumers have put in supplies of coal which will last them for some time and contractors are postponing sending in their orders for the year's business until they as-ertain fully how strong the "combination" really is and what the chances are of a decline in prices in the of the trade concerning yearly contracts which are said to have been placed at the "combination"s" figures, but these rumors are not confirmed. From all that can be learned the new association is hold-ing its own steadily and there is naturally no dis-position to "sbade" prices as yet.

Of last week's shipments the greater portion wen

April 2.

April 1.

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to the near-by ports as vessels advanced their freight rates with the increased demand to such an extent as to offset the difference in prices between what coal was sold for before and after April 1st. Sound and New York harbor barges maintained their rates at what they had been and as a result drew practically all shipments to them, thereby making the bulk of the business go to Sound and New York harbor ports.
The various railroad through rates show changes in favor of the nearby all-rail business, and this tends to even up the advance in other cases, which went into effect last Wednesday.
Transportation from mines to tide has been fairly good, though not especially so in the early part, when coal was most needed. Now that the heavier st shipments are over, traffic conditions will main the early part of the week, owing to fogs which delayed arrivals that had been expected at the ports before April 1st. These vessels are now in, and are being loaded. The recent advance in ocean freights having been caused principally by the active demand before alluded to, the course of the vessel market now will probably be downward. Rates are nomin ally quoted as follows from Philadelphia: To Boston, Salem, Portland and Warekam, 90c; Providence, New Bedford, New Haven, Allyn's Point, and other Sound ports, 80c; Portsmouth, 95c; Lynn, 81; Newburyport, Sl.0; Dover, 81.05 and towage; Saco, 81.10 and towage; Gardiner, 81.05 and towage; Bach, 85c.

towage; Bath, 35c. The "Association" prices are as follows: F. o. b. Philadelphia, Norfolk and Newport News, \$2.35; Baltimore, \$2.28; New York Harbor shipping ports, \$2.80; alongside New York Harbor, \$3. There is a 15c. differential in favor of Clearfield and Beech Create areas Creek coals.

Buffalo, N. Y.

(From Our Special Correspondent.)

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5,000 tons. The Northern Steamship Company has leased the The Northern Steamship Company has leased the Pennsylvania Coal Company's docks in this city, and will erect a large freight house thereon. It is reported that the Pennsylvania people have con-solidated their interests with several other compan-ies and will use the new river trestles for handling coal for shipment on the lakes. It is understood that the present schedule of anthracite coal prices will continue until July lst. Chicago. April 1.

Chicago. (From Our Special Correspondent.)

There has been no improvement in the anthracite coal trade at this point, business in general having been very discouraging. The weather has been moderate, and consequently it offered no support. Stocks of hard coal on hand by the average dealer are small, and but little effort is being made to re-plenish supplies that in good times would be con-sidered ridiculously small. There are those who assert that, despite the poor business, quotations are being adhered to, but it is only too apparent that circular rates are held to in but few instances. Bituninoue coal remains in the same condition and a small tonnage of it is being placed. Trouble is brewing in the coalifields of Indiana and Illinois, and only prompt action can prevent a strike there. Coke is selling fairly well, the demand being mostly for the best grades. Coke prices are for egg, stove and nut, \$5.50, and grate, \$5.25. Pittsburg. April 2. There has been no improvement in the anthracite

Pittsburg. April 2.

(From Our Special Correspondent.)

Coal.—The Allegheny and konongabela are at flood height, in fact there has been good boating water all week; as a result coal has been shipped as fast as mined, hence there is no accumulation of stock. The coal shipments for the first quarter of 1896 were large. The wage question that has been announced as settled several times is still unsettled. De Armit has not given his consent to a partial

uniformity; hence another meeting has been called; and the result is anxiously awaited. The general opinion is that too much has been done to allow the movement to fail; it is too near perfection, but it must not be smoothed over by trying to go ahead with the general situation unchanged. De Armit has reduced his demand to 95%. It was suggested that the miners would take up the fight against those operators who refuse to join, but their defence was declined. One of the largest coal land deals on record has been consummated by A. B. Copeland, of Parnassus, at Greensburg. He repre-sents a syndicate of capitalists and has secured 12,000 acres of coal land in Westmoreland and Alle-gheny counties. Work will be commenced in a few weeks. Two shafts are now being sunk on the property. uniformity; hence another meeting has been called: property.

Connellsville Coke.-There was a slight increase Connellsville Coke,—There was a slight increase in coke shipments owing to the plants making bet-ter time than they didthe previous week. The wage reductions by some of the iron firms in the Pittsburg districts are regarded as bad forerunners, though $\frac{82}{2}$ coke for April is assured. Pocahontas coke is ex-tending its market some under existing conditions, chiefly at Cleveland, where foundry from that region is being sold at $\frac{83}{2}.40$, or $\frac{81.75}{2}$ at the oven. This is against $\frac{84}{4}$ for Connellsville foundry coke at Cleve-land. The detailed operations and output of the week show 12,118 active ovens and 5,829 idle ones, with an estimated production of 123,310 tons. This is an increase of over 3,000 tons compared with the with an estimated production of 123,310 tons. This is an increase of over 3,000 tons compared with the previous week. In the active list of ovens there was a gain of 23. W. J. Rainey has all his 1,500 ovens in blast except 10 that are being repaired. The Corcoran ovens have an equally good record, but their coke is being handled by the H. C. Frick Coke Company. The thio Coke and Furnace Com-pany have banked the 90 ovens at Oliver No. 2. The shipments for the week were 6,527 cars as fol-lows: To Pittsburg and River tipples, 1,940 cars; to points west of Pittsburg, 3,500 cars; to points west of Connellsville, 1,027 cars; this shows a week's increase of 74 cars. Prices show no change.

IRON MARKET REVIEW.

NEW YORK, Friday Evening, April 3, 1896. **Pig Iron Production and Furnaces in Blast.**

	Week ending			From	From		
Fuel used.	April	5.1895.	April 3, 1896.		Jan., '95.	Jan., '96.	
Anthracite. Coke Charcoal	F'ces. 34 121 17	Tons. 20,005 131,611 3,765	F'ces. 51 137 19	Tons. 33,270 162,670 5,360	Tons. 291,202 1,928,924 61,091	2, 478, 699	
Totals	172	155,381	207	201.390	2,281,220	2,819,517	

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object of the meeting is to check the demoralization which has prevailed in the association, and to de-vise some way of preventing the cutting in prices. The association has not been in very good condition, and there are a good many makers who do not rec-ornize it are a good many makers who do not recognize it.

NOTES OF THE WEEK.

The block of 50 new Semet Solvay coke ovens at Dunbar, Pa., is now nearly ready to go into opera-tion, and it is understood that they will be started up without delay.

At the last meeting of the directors of the Ten-nessee Coal, Iron and Railway Company a com-mittee consisting of Messrs. J. T. Woodward, W. S. Gurnee and James Swann, was appointed to con-sider the erection of a steel plant by the company.

The manufacturers of wire nails held a meeting in New York this week and fixed the price at \$2,55 per keg, an increase of 15c, over the recent list. The combination claims to control substantially all the production

A Chicago dispatch says that on April 2d the Illi-nois Steel Company, instead of filing an answer in the quo warranto proceedings recently begun against it, the company, filed a demurrer to have the information filed by the Attorney-General with-drawn, because it is "indefinite, insufficient and incorrect." The demurrer also asserts that the Attorney-General has not set forth any unlawful act or usurpation in which the people are interested which is any concern of the Attorney-General or which would be a ground for the forfeiture of the charter. The argument on the demurrer will be had shortly. shortly.

New York. April 3.

New York. April 3. The local market has been active in some direc-tions, but in others quieter than usual. The general apprehension that higher prices for raw material would be enforced has caused a good deal of buying, but, on the other hand, there have been fewer small orders from the machine shops, and there is some complaint from the tool builders and engine makers that new orders are not coming in. The Newark shops are still pretty busy, but some of them say they are getting ready for a slack summer, though others profess that they have work in sight for some time to come. The Eastern shops are also inclined to be a little doubful as to the coming season, and, with the exception of a few which work on special branches, are looking rather closely after orders and not inclined to increase their stocks in advance. **Pig Iron.**—There has been a good deal of iron

Pig Iron.—There has been a good deal of iron bought this week, especially by the pipe foundries. The latter are all busy, while others are inclined to put in stock because they rather anticipate higher prices. The action of the Alabama furnaces has stiffened prices of Southern iron somewhat, but on the other hand there has been some shading by Northern makers in order to meet the competition, though no general reduction has been agreed to. though no general reduction has been agreed to, and probably none will be. The result is a little

and probably none will be. The result is a little wider range of prices than usual. We quote for Northern brands as follows: No. 1 foundry, \$12.75@\$13 25; No. 2, foundry, \$12@\$12.50; gray forge. \$11.25@\$11.75. For Southern iron prices are: No. 1 foundry, \$11.75@\$12.25; No. 2 foundry, \$11.25@\$11.75; No.1 soft, \$11.50@\$12; No. 2 soft, \$11@ \$11.50; forge, \$10@\$10.50. All prices are for tide-water delivery.

Cast-Iron Pipe.—A number of contracts are on the market, both large and small, and a good deal of canvassing is going on. Late buyers will have to wait for deliveries. The large Boston contracts were taken at \$19 per ton for 2,800 tons pipe, 12 to 20 in.; \$19.80 for 2,400 tons over 16 in.; \$20.25 for small pipe under 10 in.

Spiegeleisen and Ferro-Manganese.—No busi-ness has been done and we continue to quote nom inally \$19@\$20 per ton for spiegeleisen and \$47@ \$47.50 for ferro.

\$47.50 for ferro. Steel Billets and Rods.—The market is unsettled, in view of the action of the steel-makers. Few transactions are noted, and holders are unwilling to sell, unless at an advance. About \$22.50 per ton, tidewater, is talked of for billets. Rods are also firmer, and \$26@\$27 is asked, with few sales.

firmer, and \$26@\$27 is asked, with few sales. Merchant Iron and Steel.—The market is not very active, and there are fewer small orders. Prices are unchanged, except for steel bars, which are higher. We quote for common bars, 1^{-15@1+25c.}; refined bars, 1^{-25@1+30c.}; soft steel bars, 1^{-30@} 1.40c. Other quotations are as follows: Open hearth machinery steel, 1^{-50@1+30c.}; steel hoops, 1^{-50@1+60c.}; steel axles, 1^{-63@1+30c.}; links and pins, 1^{-65@1+20c.}; tire steel, 1^{-85@2+25c.} Rivets are 2^{-200@2+30c.} for steel, and 3⁻²⁰³/₂₀₃-3⁻⁰/₂₀₅. Rivets are 2^{-200@2+30c.} for steel, and 3⁻²⁰³/₂₀₃-6 for iron.

Plates.—Business is quiet and prices about the same. Universal mill plates are 1'45@1'55c. For steel plates we quote: Tank, 1'45@1'55c.; boiler shell, 1'55@1'65c.; good flange, 1'80@1'95c.; fire-box, 2'10@2'30c. Charcoal iron plates are 2'20@2'30c. for shell, 2'70@2'80c. for flange, and 3'20@3'30c. for firebox. for shel firebox.

Structural Iron and Steel .- Business continues good and orders seem to be coming on the market well. Some local contracts of good size are in sight. In prices there is no change. We quote for angles, 1'45@1'55c.; channels, 1'60@1'75c.; tees, APRIL 4, 1896

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1.65@1.75c.; beams (up to 15-in.), 1.65@1.75c. for large lots and 1.90@2.10c. for small orders.

Steel Rails and Rail Fastenings.-Rails are un Steel Rails and Rail Fastenings.-Rails are un-changed at \$28 per ton at mill, or \$28.75 at tide-water for standard sections. Girder and street rails are \$28@\$32 per ton at mill, according to section. No new business is noted. Rail fastenings are quiet and unchanged. Quotations are: For fish and fangle-plates, 1:25 (e1:35c.; spikes, 1:65@1*80c.; bolts, 1:95@205c.; for square nuts, and 2:05@2'15c. for hexagon nuts.

Scrap Iron.—Foundry scrap is not especially act-ive, but demand is equal to supply. We quote \$9@ \$11 per ton, according to size and quality of lots.

Buffalo. (Special Report of Rogers, Brown & Co.)

April 2.

(Special Report of Rogers, Brown & Co.) There has been less activity this week than last, although the market has appeared to have a little stronger tone. As spring advances there is more call for foundry iron, making shipments from the fur-naces more active. We quote on cash basis f. o. b. cars Buffalo, as follows: No. 1 foundry, strong coke irou, Lake Superior ore \$13; Ohio strong softener No. 1. \$13.70; Ohio strong softener No. 2, \$13.20; Jackson County silvery No. 1, \$15.25@\$15.75; South-ern soft No. 1, \$12 50; Southern soft No. 2, \$11.90. Hanging Rock charcoal, \$18; Lake Superior char-coal, \$14@\$14.50.

April 1. Chicago. (From Our Special Correspondent.)

(From Our Special Correspondent.) The market for the past week remains unchanged, there being about the same amount of business transacted as in the preceding week. Quite a re-duction in the rates on steel has been made by the Chicago committee on eastbound roads to points in the East, to become effective April 10th. Rates from Chicago in carloads of 12 tons or over will then be: To New York &1 per gross ton of 2.240 lbs.; to Boston, \$4.40; Philadelphia, \$3.60; Baltimore, \$3.40; Albanv, \$3.80; Utica, \$3.60; Syracuse, \$3.20; Roches-ter, \$3; Binghampton, \$3.60; Finra, \$3.40; Buffaio, Suspension Bridge, Dunkirk, Oil City, Salamanca, Pittsburg, Wheeling and Bellaire, \$2.50.

Suspension Bridge, Dunkirk, Oli City, Salamanca, Pittsburg, Wheeling and Bellaire, \$2.50. **Pig iron.**—But little change is noticeable in the pig iron market over last week. Sales in the azgre-gate are a trifle larger, possibly 5,000 tons. Prices are not particularly firm, though there is a deal of effort made to make them so. Southern furnaces appear to be the disturbing element in the matter of prices, as they are willing to cut to get business. We quote : Lake Superior charcoal, \$13.50(@\$14; local coke foundry No. 1, \$12.50(@\$13; local coke foundry No. 2, \$12@\$12.50; local coke foundry No. 3, \$11@\$12; local Scotch foundry. No. 1, \$12.50(@\$13; local scotch foundry. No. 2, \$12@\$12.50; local Scotch foundry, No. 3, \$11@\$12; Southern coke, No. 1, \$12.35 @\$12.55; Southern coke. No. 2, \$11.60(@\$11.85; South-ern coke, No. 3, \$11.35(@\$11.56); Southern, No. 1, soft, \$11.60(@\$11.85; Southern, No. 2, soft, \$11.35(@\$11.60; Southern silveries, No. 1, \$11.55, @\$12.55; local scotch silveries, No. 2, \$11.60(@\$11.85; Southern silveries, No. 2, \$11.60(@\$11.85; Southern silveries, No. 2, \$11.60(@\$12.55; local cokes foundry southern silveries, No. 1, \$11.55; @sthern silveries, No. 2, \$11.60(@\$12.55; southern silveries, No. 2, \$11.60(@\$12.55; cohio silveries, No. 1, \$11.55; @storong soften-ers, \$15@\$15.50; Alabama car-wheel, \$16.85@\$17.35; malleable Bessemer, \$13; coke Bessemer, \$13@\$14. **Bar Iron.**—Trouble prevailing in the Bar Iron As-sociations, the prices of bars have gone down consid

Bar Iron.—Trouble prevailing in the Bar Iron As-sociations, the prices of bars have gone down consid-erably, the quotation on common iron being 1-20/0 1-25c. There has been no business of importance transacted, sales having been but for small quanti-tia

Structural Material.—Business during the week has been fair and prices are quite firm. A large build-ing is about to be erected at State and Washington streets, and the contract for the steel has been let. A few small bridge contracts have been placed. Beams and channels, 165@170c. Plates, 160c.; angles, 155@170c.; tees, 170c.

Steel Rails. — The Illinois Central Railroad is said to have placed an order with the Illinois Steel Com-pay for 15,000 tons of rails. General business for the week has been fair, a number of small sales having been made. Quotations on rails are \$29, Chicago.

Billets and Rods.—Some sales of billets have been made and about 4,000 tons of rods have been boked for early delivery. Billets are quoted \$19,50 and Rods \$25.

Old Rails and Wheels.—There are no sales of wither old rails or wheels observed during the week. Old iron rails are quoted about \$14, and old wheels \$13@\$13.50.

Cleveland, O. April 2.

From the docks the winter ore is now moving to the furnaces quite freely. There will be consider-

ably lower stocks at hand when navigation opens than there were a year ago. Until sales of ore have been made it is said there will be no chartering of vessels. Within a few days conferences have been held between the ship-pers and the carriers and each is advised of the wishes of the other. The ore men are looking for dollar boats. The vessel men are unwilling to char-ter under \$1.10. Recent estimates are that the St. Mary's River will open for navigation about April 20, or a little earlier than anticipated a week ago, that is unless the weather in the meantime should prove phenomenal. prove phenomenal.

Prove phenomenal. Pig Iron.—In the Bessemer product there has heen a marked advance in price during the week. Makers are now declining prices which a week ago would have been considered high. At Cleveland the price of Bessemer is quoted at \$13,75, or \$1.25 above the last report. This strength is attributed partly to the strength of the iron ore market, partly to the reports of an agreement among the steel manufacturers but mainly perhaps to a much more active inquiry for the product. This activity has not reached the foundry irons. They stand at the same figure as a week ago, \$12,50 and \$12 for Ohio Scotch Nos, 1 and 2 respectively; \$12,50@\$13 for Northern strong. Southern, irons have ad-vanced about 50c. in this market. Quotations fol-low: No. 1 foundry, \$11,91; No. 2, \$11,40; No. 1 soft, \$11,40; No. 2 soft, \$11 15 Steel billets have gone up sharply. They are quoted at \$2,75, Cleveland. Philadelphia. April 3.

Philadelphia. (From our Special Correspondent.)

April 3,

(From our Special Correspondent.) **Pig Iron.**—The iron trade has been disturbed a good deal, but not particularly unsettled by the possibility of a stoppage of lake ore supplies and the big billet combination. Then there are other mat-ters, chief of which is the possibility of a general expansion of demand early in the summer, which might reproduce in a measure the disastrous exper-ience of last year. The outcome of all these influ-enses during the past 45 hours has been to increase business in pig iron. There is no change in price, no threat to change, no large orders and no anxiety to buy other than as has been customary for weeks past. Usual quotations are \$13(@\$13.25; No. 2, \$12.25 (@\$12.50; gray forge, \$11@\$11.50; standard Bessemer, \$13 at furnace bank.

Muck Bars.—In view of the probable advance in steel, there is greater interest in muck bars, though there are no sales.

Billets.—Prices must be upwards of \$22.50, add ing freights for Pittsburg (\$2.30), but just now there is no change to announce. There was a sale yester-day at \$21. The buyers are not getting scared, and will not do anything rash.

Bars.—The harmony of a few short weeks is giv-ing place to apprehension of a renewal of shading and cutting, which it was vainly hoped had been re-moved altogether. The latest sales of bars in a large way was at 115, but certain qualities of iron can be and are had at 105@110. Stores get 140@ 150 for refined iron.

Sheets.— The improvement since Monday has been due to the acceptance at shaded quotations of offers made by manufacturers. Card, 1'80 (No. 1.) up to 2'80 (No. 28). Galvanized is beginning to be ordered with considerable freedom.

Wrought Pipe a_d Tubes.—No special activity is observed, but manufacturers assert that, with the general improvement near at hand, they will catch their share.

Merche Steel.-Manufacturers say there is a better freiing growing out of the greater activity in a multitude of shops and places where small pur chases are made.

Skelp .- There have been no further develop-

ments. **Plate a d Ta**".k.—Most mills have business ahead. The current requirements continue to be large. Boiler plate and tank are particularly active. There is a fair opening up of probabilities of right good business. Tank plates are 145; shell, 150; flange, 169@170; firebox, 190@200. The spring and early summer outlook is good. Structural Material.—The will men are all hope-

Structural Material.—The mill men are all hope-ful of a good volume of business coming in during this month. The local demand for shapes will be double what it was last year, and we hope to keep all the city business here. Angles are 1.45; beams and channels, 1.60 up.

Steel Rails.-They are lost sight of.

Old Rails .- They are held entirely too far above buyers' views.

Scrap.—The only scrap urgently wanted is rail road at \$14, and car wheels at \$12.

April 2.

Pittsburg.

(From Our Special Correspondent.)

(From Our Special Correspondent.) Raw Iron and Steel.- Business conditions dur-ing the week have changed decidedly for the better. There is altogether more hopefulness in the iron and steel trade outlook as an evidence that con-sumers have about made up their minds that prices will go no lower; as a result of this several good-sized blocks have been disposed of at an advance of 25c, per ton for Bessemer. The general merchandise distribution has been restricted by the slow collec-tions and recent commercial failures. The iron and steel trade conditions have changed slightly for the better, but the announcement of the

season's prices for Lake Superior ores has removed uncertainty as to the future costs and has exercised a steadying effect upon prices of Bessemer pig. The cost of production on the basis of \$4 Lake ore and \$2 coke has been estimated somewhere between \$12.75 and \$13 per ton at this point, the sales reported last week at \$12.25 and \$12.50 were made from ore at \$20 and \$3 per ton and low price coke. Sufficient Mesabi and Norrie ore to smelt a ton of Bessemer pig iron would cost in Pittsburg (based on new prices) \$8.20; from the above facts it will be perceived that the days of cheap Bessemer pig are about over.
The difficulties that caused the closing of the Solar Iron Plant has been satisfactorily arranged; the works will resume operations at an early day giving employment to between 400 and 500 men. The price of standard ores being settled, at least for some time to come, furnaceme will be able to tell what it will cost to make a ton of iron; that fact being ascertained they can set prices at which sales can be made. Some parties claim that Bessemer will command an advance in the near future. We heard a report that 40,000 tons of Bessemer was sold last week independent of the sales previously reported.
' The Latest.—The boom in iron and steel that we have waited on so long has come to hand and is

The Latest.—The boom in iron and steel that we have waited on so long has come to hand and is what may be termed the largest one since last year. In our last report there were large sales of Bessemer pig at \$12.250(\$12.40 Pittsburg. The present report contains large operations in Bessemer at \$13.50(@) \$13.75; advance \$1.35 per ton. Steel billets advanced \$1.35(0(\$3.25) per ton. Muck bar advanced \$1. Bloom, billets and bar ends advanced \$2.50. Sheet bars advanced \$2.75. There were other advances but the above is sufficient for the present. the present.

SKELP IRON.

STREL WIRE RODS.

FERRO-MANGANESE.

OLD RAILS.

500 Steel rails, Pitts.\$14.00 500 Iron rails, Pitts. 16.50

SCRAP MATERIAL.

50 80% Pitts......\$50.09

...\$25.00

COKE SMELTED, LAKE AND NATIVE ORE. TONS

1.000 Delivered, Pitts., \$22 75

BLOOMS, BILLETS AND SLABS AT MILL.

5,000 Billets, Apr., May, June, at mill... \$20,00 3,000 Billets, Apr., May, June, at mill.... 19 50 2,000 Billets, Apr., May, June, at mill.... 20,00

CHARCOAL.

METAL MARKET.

NEW YORK, Friday Evening, April 3, 1896. Gold and Silver.

Prices of Silver per Ounce Troy.

Mar.	St. Ex.	London Pence.	N. Y. Cts.	Value of sil. in \$1.	Apr.	St. Ex.	London Pence	N. Y. Cts.	Value of sil. in SI
28 30 31	1 88 1/2 4 85 9/4 4 88 9/4	311/4 311/4 311/4	681/8 683/8 683/8	*527 *529 *529	1 2 3	4 8894 4 8894 4 8894 4 8894	311/6 311/6	681/8 68 68	·527 ·526 ·526

The United States Assay Office in New York reports the total receipts of silver at 34,000 oz. for the week. The market for silver the past week has not shown any spaticular animation. The Eastern exchanges have been declining and the full allotment of Council bills on Wednesday together with the usual dullness incident to the Easter holidays have caused a rather imited demand.

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Average Monthly Price of Silver

338

in New York and London, per ounce, Troy, from January 1st. 1896, and for corresponding months, 1895 and 1894.

1	1896.		18	95.	1894.		
Month.	Lon. don. Pence.	New York. Cents,	Lon- don. Pence.	New Yurk. Cents.	Lon- don. Pence.	New York. Cents.	
January .	30 69	67.13	27.36	59.69	30.81	66.63	
February.,	31 60	19.94	27.47	59.90	29.18	63.43	
March	31.34	68.40	28.33	61.98	27.28	59.19	

The London price is per standard ounce '925 fine; the New York price is per fine ounce, or for pure silver.

Gold and Silver Exports and Imports.

At all United States ports, February, 1896, and years from January 1st, 1896 and 1895;

1	Specie au	d bullion.	Inc	Tota l ex-		
-	Exports.	Imports.	Exports.	Imports.	or Imp.	
GOLD						
Feh.	\$2,183.700	\$11,559,089	\$7,101	\$100,008		
1836	12.759,226	21,927.029				
1895 SILV.	27,495,02?	6,863,530	275,432	142,824	E. 20,764,094	
Feb.	5.362,319	1,411,967	45,415	1,362,314	E. 2,633,4'3	
1896	10.235,618	2,469.561	471,876	2,795,206	E. 5,472,724	
1895	6,828,2 2	1,058,171		1,676.563	E. 4,093,468	

Gold and Silver Exports and Imports, New York For the week ending April 3d, 1896, and for years from January 1st, 1896, 1895, 1894, 1893 and 1892:

	Gold.		Silver.			Total Ex- cess. Exp.		
Exports. Imp		Imports.	ports. Exports.		or Imp.			
We'k		\$12,729	\$897,100	\$45,214	KC.	\$838,157		
1896	\$10,164,985	16,127,507	10.509.417	520,609	E.	4,026,286		
1895	29,359,612	13,254 451	7 704 137	367.847	H	23,441,761		
1891	6.695.669	3.372.238	11,3/3,615	449,635	K	14,197,433		
1893	36,976,175	5 661, 119	8,015,785	867.703	E.	38,493,839		
1892	12.825 230	5,825,869	7,283,0 6	356,419	E.	13 925,998		

There were no gold exports during the week; of the silver, \$500 went to German 5, \$102,000 to France, and the remainder to London. The gold and silver imported came chiefly from South America.

FINANCIAL NOTES OF THE WEEK.

The two financial events of the week have been the fireworks exhibition of the Tobacco Trust Com-pany and the complete flasco in obtaining bids for the New York City 3% bonds.

The Tobacco Trust Company has exhibited itself in methods quite as bad as those of the Cordage Trust, and not very unlike those of the Sugar Trust; that is to say, the insiders are simply looked upon as playing with loaded dice and preving upon unweary speculators who are tempted to deal in the stock on account of the rapid market movements. There is no explanation even offered for haviog passed the dividend in December last, and now the declaration of a 2% cash dividend on the company's profits is con-sidered by conservative bankers as a trick either to catch unwary "bears" or to raise the price of the stock to a figure at which the insiders can afford to get out of their large holdings and yet allow for a heavy fall while they are unloading. The situation from a commercial point of view has not improved soutside concerns is just as keen as ever.

outside concerns is just as keen as ever. The bids asked for on Thursday for \$4,3'0,614 3%. New York City bonds has been a great disappoint into the city authorities, and it is the first time in 10 years that bankers and investors have failed to respond at good prices. Of the total amount the Comptroller only received proposals for \$175,-000. Some of these bonds had the same period to run as the recent issue of the United states Government 4% bonds, and it was con-fidently expected by the Comptroller that a very favorable comparison could be made between in favor of the credit of New York City. The amount taken is so trifling that it is scarcely worth while to make any such comparison, but the bids. The causes for this failure is attributed to several fight the money, and this certainly is corroborated by the rate for money on first-class securities in the street. It is expected that allarge portion of the rev-ue from excise properly belongs to the city will be the result of "Greater New York" that in-vestors naturally wish to see "where they are at."

The March debt statement shows an increase in he bonded debt during the month of nearly

\$15,000 000. that amount having been issued on account of the recent 4% loan. There still remains

\$15,000 000. that amount having been issued on account of the recent 4% loan. There still remains to be issued \$10,000,000 of this loan to complete the \$100,000,000. The free gold stands at \$128 646.461, an increase of \$4,663,482 since March 1st. Exclusive of the \$100,000,000 gold reserve, the net cash balance is \$171,641,748, an increase during the month of nearly \$9,000,600. The silver fund, exclusive of fractional coins, aggregates \$493,684,370, all of which is covered by outstanding certificates and Treasury notes except \$53,600,000 compared with March 1895. In customs receipts there was a decrease of \$1,500,000 compared with March 1895. In customs receipts there was a decrease of \$1,500,000 compared with March 1895. In customs receipts there was a decrease of \$1,500,000 compared with March 1895. In customs receipts there was a decrease of \$1,500,000 compared with March 1895. In customs receipts there was a decrease of \$1,500,000 compared with March 1895. In customs receipts there was a decrease of \$1,500,000 compared with the same month of last year, but the increase in internal revenue more than overcomes this decrease in customs. The expenditures for the month were \$27,274,994, an increase over the corresponding month of last year of \$1,500,000 in round numbers. The third quarter of the fiscal year closed with March, and the results show a marked improvement over those for the corresponding great. The total receipts for the nine months were \$250,600,810 against \$228 340,-767 for the corresponding months of 1895. The expenditures during the nine months just closed were \$209,300,342, against \$272,838,920 for the same months of the preceding year, a reduction in favor of the current year of \$3,500,000.

The annexed tables show the receipts and expen-ditures for the nine months ending March 31, 1895 and 1896 respectively:

RECEIPTS.

1896

Customs	\$126.966,299 110,404,144 13,239,397
Total	\$250,609,810
EXPENDITURES. Civil and miscellaneous	\$66,161,619 40,499,476 20,562,616 9,918,033 105,251,816 26,966,982
	-

Total \$272,888,920 \$239,360 512 The net result shows a deficiency for the nine months of \$18,750,702, against \$36,542,153 for the nine months of 1895.

The Secretary of the Treasury, on April 1st, pro-claimed the excharge value of foreign silver cons in the terms of United States currency for the en-suing quarter, in accordance with the customary quarterly estimate made by the Director of the Mint. The new values established show a nearly uniform increase over those of January 1st, 1896, expressed in mills as follows: Boliviano of Bolivia, 2; peso of Central America, 2; Shanghai tael of China, 4; Haikwan tael, 4; Tientsin tael, 4; Chefoo tael, 4; peso of Colombia, 2; sucre of Ecuador, 2; rupee of India, 1; yen of Japan, 3; do.lar of Mexico, 3; kran of Persia, 1; sol of Peru, 2; rubble of Russia, 2, and mabbub of Tripoli, 2. The average price of silver for the three months ending March 31st, upon which the valuation of the silver coins is based, was 62:2c. per ounce.

Official figures of government receipts and expenditures for March will show a deficit for the month of \$1,250,000 and for the year to date \$19,000,-000. The receipts for March foot up \$26,000,600, a slight increase over March, 1895, and about the same figures as for February, 1896.

The result of the Chinese Anglo German loan offered during this week in London and Berlin is very satisfactory to the contracting parties. It is true the rate of interest offered, viz., 5%, is com-paratively high for an empire of such large resources, paratively high for an empire of such large resources, and honestly collected customs revenues as China. The amount of the loan is $\pm 16,000,000$, and in conse-quence of the enormous application, both in Ger-many and London, the list of subscribers was closed six hours before the time advertised for cessa-tion of bids. The portion of the loan that had been previously agreed to be allotted in London was over-subscribed for four times, and the German⁶ subscriptions were even greater in excess propor-tionately to the amount reserved for that country.

The statement of the United States Treasury on Thursday, April 2d, shows balances in excess of out-standing certificates as below, comparison being made with the corresponding day of last week:

	ch 26. Apr	·il 2.	Changes.
Gold\$128,2		584,488 I.	\$140,900
Legal tenders 79,0	21,572 80,5	584,706 L. 175.265 L.	1,008,955 1,563,134 1.273.627
Totals		835,263 I.	
Commence A James de			

The statement of the New York banks-including the 66 banks represented in the Clearing House-for the week ending March 28th, gives the following

totals, comparisons being made with the corre-sponding weeks in 1895 and 1894:

Loans and discounts. Deposits Uirculation Specie Legal tenders	517,744,200 11,214,160 100,184,200	1895. \$182,521,1"0 504,240,200 12,895,600 65 578,900 73,894,100	1896. \$464 996.400 482.215.500 14, 16 000 58.931.900 79,769,400
Total reserve Legal requirement		\$139.473 500 126,010,050	\$138.701.300 129,353,875
Surplus reserve	\$83,600,150	\$13,433,150	\$18,147,425

Changes for the week this year were increases of \$18,000 in circulation, and \$416,600 in specie; de-creases were \$2,529,900 in loans; \$5,542,600 in de-posits; \$2,772,500 in legal tenders, and \$895,250 in surplus reserve.

The following table shows the specie holdings of the leading banks of the world at the latest dates covered by their reports. The amounts are reduced to dollars, and comparison is made with the hold-ings at the corresponding dates last year:

	Gold.	Silver.	Total.
Asso. Banks of New York 1895		*********	\$58,931,990 65,578,900
Bank of England	\$235,313,475		235,313,475
1895	188,72 ,100		188,720,100
Bank of France		\$311,736,250 309,958,083	799,383,375 831,826,731
Imp. Bank of Germany. 1895.			235,400,000 259 820,000
Austro-Hungarian Bank		63.792,000	194 892,000
1895		68,444,000	157,451,900
Netherlands Bank	13,116,000	34,855,000	47.971,000
1895	21,408,000	35,381,000	56 789,000
Belgian National Bank. 1895			18,933,000 24,847,000
Bank of Spain	40,022,000	52,223,000	92,245,009
1895	40,021,000	62,128,000	102,149,000
Bank of Italy	69,015,000	10,305,000	70,320,600
	59,790,900	12,150,000	71,940,000
Imp. Bank of Russia	351,560,000	45,450,000	397, 610,000
1895	274,075,000	52,185,000	326, 260,000

The return for the Associated Banks of New York is of date March 28th; all the others are of date March 26th, except the Bank of Italy, which is dated February 29th, and the Bank of Russia, whose return is dated February 16th-28th. The New York banks do not report silver separately, but the specie carried is chiefly gold coin. The Bank of England re-ports its gold only, not considering silver at all. The Imperial Bank of Germany and the Belgian National Bank do not report gold and silver separ-ately.

Shipments of silver from London to the East for the year up to March 19th are reported by Messrs. Pixley & Abell's circular as below:

	1895.	1896.	Cl	anges.
ndia£	1,116,730	£1,136,298	1.	\$19,538
China	777,750	247 050	D.	530.70%
The Straits	136,205	116,882	D.	19,323
Totola .	0 020 695	Q1 5(0 920	D	@520 455

Arrivals for the week this year were £193,000 in bar silver from New York, £3,003 from South Amer-ica: £41,000 in Mexican dollars from New York; a total of £237,000. Shipments for the week were £98,000 in bar silver to Bomb y and £35,000 to Japan; £5,400 to the Straits, and £30,500 to China; a total of £218,900. of £218,900.

There has been a remarkable falling off in the demand for Indian exchange, chiefly due to the temporary abundance of money in that country, the consequent cessation of demand from the banks, and to the absence for the present of Chinese orders. The applications for Council bills were much less than the 60 lakhs offered, and the price declined to 14 51d ner runee 14.51d. per rupee.

The following statement from the Bureau of the Mint shows the coinage executed at the mints of the United States during the month of Marca, 1896:

Denominations. Double eagles . Kagles. Half eagles. Quarter eagles.	16	Value \$1,540,390.00 130.00 80.0 45.00
Total gold Silver dollars Half dollars Quarter dollars Dimes	$77,062 \\ 1,500,287 \\ 287 \\ 672,287 \\ 150,287$	\$1,546,555 00 1,500,287.60 143.50 168,071.75 15,028.70
Total silver Five cent One cent	410,787	\$1,683,530,95 20,539.35 28,277.87
Total minor	3,238,574	\$48,817.22
Total coinage The principal coinage in M	arch was	\$3,272,903.17 of silver dol-

lars; that of gold being comparatively light.

Domestic and Foreign Coins.

The following are the latest market quotations for t.)

ne reading roreign coms.	Bid	Asked
Mexican dollars		\$0.55%
Peruvian soles and Chilean pesos	.481/4	.50
Victoria sovereigns,	4.87	4.90
Twenty francs	3.88	3.92
Twenty marks	4.75	4.85
inanish 25 pesetas.	4.78	1.01

APIEL 4, 1896.

APRIL 4, 1896.

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Other Metals

Other Me'als At the annual election of the New York Metal Exchange March 30th, the following officers were chosen: President, Robert M. Thompson, of Orford Copper Company: vice-president, Adolph Lewisohn, of Lewisohn Bros, treasurer. Charles S. Trench, of Charles S. Trench & Colf members of the board of managers, Williaw H. Davol, of John Davol & Sons; Spencer A. Jennings, of Bruce & Cook; George Nissen, Julius H. Lobdell, of J. H. Lobdell & Co.; L. Nachmann, Clifford B. Hendricks, of Hen-dricks Brothers; B. Hochschild, of American Metal Company; G. E. Bebr, of Behr & Steiner. Arbitra-tion committee—John J. Williams, of John Davol & Sons; Edmund Hendricks of Hendricks Brothers; J. Mitchell Clarke, of Navior & Co.; T. D. Hazard, Fred. Steiner of Behr & Steiner. Inspectors of election—S. Mendel, C. H. Bolles, Jr., John Dear-don. There were 123 votes polled, and the choice was unaminous; there being no opposition.

election-S. Mendel, C. H. Bolles, Jr., John Dear-don. There were 123 votes polled, and the choice was unaminous, there being no opposition. Copper.—The market continues dull and quiet, but a slightly better tendency has been noticeable, and there is evidently more strength underneath than is apparent on the surface. There is certainly very little cheap copper to be had, and producers resist all efforts to quote lower prices, evidently be-lieving in the future of the article. The larger lake companies are not in the market, but some of the smaller companies, together with second hands, might sell small quantities somewhat below lic., which may today be called the nominal price. For electrolytic copper, we have to quote for cakes, wire bars or in-gots 10%, and cathodes 10%, while the price for cast-ing copper must be reduced to 10%. Some transac-tions in Arizona pig copper took place, but the prices were not reported. In the main, little busi-ness has been done for home trade, and for compar-atively small quantities. The exports for last month show the unprecedentedly large figure of 10,-8/3 tons of 2,240 bs., and yet, in spite of these heavy shipments, the statistical position of the article in Europe shows a further improvement of 1,100 tons for the second half of March, which proves conclu-sively that nearly all the copper which has been shipped has gone direct to consumers. All reports from Europe agree that consumption of copper there is exceptionally heavy, and if there has also been a lull in the demand, it is said to be due to flat reports received from this side The copper continues to be scarce in Europe. The g m. b. market was somewhat irregular, and opend at 244 10s. for spot, but became stiffer dur-ing the weak, and closes at the best, £45@ 245 2s. 6d. for spot and £45 5s.@£45 7s. 6d. for three months prompt. For refined and manufactured we quote : English tough, £48 10s.@£49; best selected, £50@ £50 5s.; yellow metal, 4½d. Large government orders have of late been given out in England as w

well as in France. Chilean Copper Market.—Messrs.Jackson Brothers write as follows from Valparaiso, under date of Feb-ruary 29th : Following the advance of prices in Europe, our sales for the past fortnight have again been on a large scale, amounting to 21,164 quintals for deliveries up to the end of May. We quote for bar copper, f. o. b. coast port, \$57.07 (Chilean) per metric quintal; for regulus, 50%, f. o. b., \$24.19 per metric quintal; for copper ores, 10%, f. o. b., \$316 per metric quintal. The has not shown much life, nor constants

metric quintal; for copper ores, 10%, 1. 0. 0., \$3 16 per metric quintal. The has not shown much life, nor quotations much alteration, although they are a trifle higher. We quote for spot and April 13 40. and May to July 1340. The arrivals of late have been small. The English market is steady at £60 5s. (±60 7s. 6d. for spot and £60 17s. 6d. (±61 for three months, while the statistics for the month of March again show an increase of 1,300 tons, and stocks every-where are rather heavy. Under the circums ances, prices are well maintained. The tin statistics for March, as compiled by the New York Metal Exchange, show total shipments for the month of 2,805 tons from the Straits and 300 tons from Australia. The deliveries for the month were: London, 1,600 tons; Holland, \$36 tons; United States (excluding Pacific ports), 1,300 tons; total, 3,736 tons. The stecks on hand at the close of the month were as follows, in tons of 2,240 lbs:

London. Holland, Barca and Billiton Straits. U.S., ex. Pacific ports	$.16,766 \\ 5,204 \\ 1,400 $	Afloat. 2,175 933 498 1,810	Total. 18,941 6,137 1,898 4,863	
Total	96 492	5 410	91 090	

Total.26,4235,41631,839The total stock above given on April 1st shows an
increase of 268 tons over that reported on March 1st.Lrad.The total stock above given on April 1st shows an
increase of 268 tons over that reported on March 1st.Lrad.The total stock above given on April 1st shows an
increase of 268 tons over that reported on March 1st.Lrad.There has been little inclination on the
part of consumers to take much material, and a de-
site to sell on the part of Western producers being
noticeable, prices have declined to 305@3071/2, with
one or two small transactions a triffe lower. It is
reported that the production of soft Missouri lead
has considerably increased, and consumption is not
quite as good as was expected.The foreign market has declined to £11@£11 1s.3d. for Spanish and English 5s. higher.The ten-
dency is reported to be flat.St. Louis Lead Market.The latest sales were
made on a basis of 2'75, East St. Louis. The demand
is extremely light.Spelter.--Although quiet, prices have been fairly

Spelter .-- Although quiet, prices have been fairly

well maintained, and are only a trifle lower than last week, viz., 4.17½@4.22½. The London market remains firm, good ordinary brands being quoted £15 10s., and specials 2s. 6d.

Antimony is quiet and dull; no change in prices.

Antimony is quiet and dull; no change in prices.
Nickel.—Demand is more active, and some large orders are on the market. Makers are very firm in their ideas, and it is impossible to place orders below the prices given. We quote 35½@38c. per lb. for small orders, and 34@35c. for ton lots. The London price is 13½@15d. per lb.
Platinum.—Prices are steady and unchanged, and we quote \$13@\$14.50 per oz. New York. London quotations are 49@51s. per oz.
For chemical ware, best hammered metal, Mcssis. Eimer & Amend, New York, furnish the following quotation, the prices given being respectively for orders of over 250 grams; for orders of over 100 grams and less than 250 grams, and for orders of less than 100 grams. Crucibles and dishes, 48c. 49c. and 50c. per gram. The current retail price for crucibles is 60c. per gram.
Quicksilver.—Prices are \$37.50 per flask. New

Quicksilver.—Prices are \$37.50 per flask, New York. The London quotations are £6 17s. 6d. per flask; from second nands £6 16s. 3d.@£6 16s. 6d. is named.

Imports and Exports of Metals.

Manual Manufa A	Week,	Apr. 1	Year	, 1896.
New York.*	Expts.	Impts.	Expts.	Impts.
Aluminum lbs.				423
Antimony oreshort tons				575
" regulus casks		34		524
Brass, old short tons.			*******	59
Chrome ore	*******			100
Chrome ore	t1.843	+79	19.597	677
Copper, finelong tons				
matte	†346	******	4,668	11
ore				
sulphate	********	*******	1,863	******
Iron ore	*******	15	*******	15
" pigs, bars,				
ruus		15		1,601
Iron pyriles				2,275
sulphate		******		1,700
r erro-mangan se				556
Ferro-silicon "				75
Manganese ore., "				1,690
Spiegeleisen "		1,198		10,416
Lead ore " "			1	
" pigs and bars " "	1300	1418	9,924	9,800
Nickel			203	5
Steel, billets, rods, " "		485		8,085
Tin " "			188	3,548
Tin and black plates, boxes.			30	257,303
Zinc (spelter)long tons				87

* Metal Exchange Reports. † Week ending April 2.

Baltimore.**	Week,	Mar. 27.	Year,	1896.
Baitimore.""	Exp.	Imp.	Exp.	Imp.
Bismuth metal, bales, cases				16
Chrome ore long tons				500
Copper, fine """"	1180		6,719	
" matte " "			500	
" sulphate " "	+10		3	
Iron, ore				129,983
ingota, blooms, " "				1,247
Iron oxide bags				300
				5,069
Ferro-manga-				0,000
nese " "		56		1,169
Ferre-silicon " "				58
Limestone short "				2.743
Manganese ore long "				1.673
Spiegeleisen "				333
Stool 44 14		******	10	
Steel		1.0.00		0 000
Steel wire, bundles	*** ****	555		2,202
Tin, long tons				80
Tin and black plates, boxes				68,040
Zinc (spelter) long tons			117	1

** From our special correspondent. t Week ending April 2.

	Impo	rts.
Philadelphia.#	Week. Mar. 27.	Year 1896,
Antimony, casks Copper ore, long tons Iron "and steel scrap, long tons Manganese ore, long tons Tin and black plates, boxes	6,100 120 124 30 9,271	$\begin{array}{r} 17\\ 4,300\\ 40,689\\ 320\\ 618\\ 2\ 224\\ 145\\ 14,375\end{array}$

tt From our special correspondent

The Minor Metals.—Quotations for these metals are given in the table below, the prices being for New York delivery:

Aluminum

 Aluminum:
 50%,55c.

 No. 1, 98% pure rolling ingots, per lb
 50%,55c.

 No. 1, 98% pure rolling ingots, per lb
 4%653c.

 No. 2, 91% pure,
 3%642c.

 Ingots from scrap, per lb
 3%642c.

 Aluminum-nickel casting metal, per lb
 40645c.

 Bismuth, per lb
 500655c.

 Phosphorus, per lb
 500655c.

 Platinum, per oz
 \$1362814.50

 Tungsten, pure, powder per lb
 45c.

 Ferro-tungsten, 60% in ton lots, per lb
 45c.

The variations in price are chiefly on size of order.

CHEMICALS AND MINERALS.

NEW YORK, Friday Evening, April 3. New YORK, Friday Evening, April 3. Heavy Chemicals.—The month opened with great quietude prevailing in this market. Caustic soda is in very light request both for spot goods and for futures. Alkali, while not exactly active, is in better demand than caustic soda and some fair sales are reported. Bleaching powder is dull and some-what weaker than at the time of our last report. Sal soda has been in fair demand at unchanged prices. We quote: Caustic soda, 2⁻¹²/₂/@²⁻²⁵c. for spot, according to test; carbonated soda ash, 48%, is '35@lc., according to test and package. Bleaching powder, prime brands, \$1.70@\$1.80. Sal soda, 60@65c.

Acids.-Nothing of interest can be reported of this market. The spot demand is light and prices re-main unchanged. We quote per 100 ibs, in New York and vicinity, in lots of 50 carboys or over, as follows: Acetic acids (in barrels), \$1.40@\$1.70. Muriatic acid, 18°, 75@80c.; 20°, 80@90c. Nitric acid, 36°, \$3.50@\$4'; 40°, \$4@\$4.50; 42°, \$4.25@\$4.75. Oxalic acid, \$7.10@ \$7.60. Mixed acids, according to mixture. Sulphuric acid, 66°, 75@85c.; chamber acid, \$6.50@\$7.25 per ton at factory. Blue vitriol, \$3.75@\$4, according to size of order.

Brimstone.-We quote for shipments, best un-mixed seconds, \$15.25@\$15.75. Thirds are 25c. less. Spot or nearby is \$16 for seconds.

Spot or nearby is \$16 for seconds. Fertilizing Chemicals.—The fertilizer market has been quiet during the past week. A few be-lated orders are still coming from the South, but business on the whole has been light. Quotations are without marked change from last week, and we quote as follows: Sulphate of ammonia, gas liquor, \$2.40(@\$2.50; bone, \$2.30(@\$2.35. Dried blood, high grade, \$1.75(@\$1.80; low grade, \$1.60(@1.70 per unit. Azotine, \$1.80, Concentrated phosphate, (30% avail-able phosphoric acid), 70(@711%c. per unit. Acid phos-phate, 13% to 15%, av. P_{20} , 57c. per unit a seller's works in bulk. Dissolved bone black, 17% to 18%, P_{20} , 90(@92c. per unit. Acidlated fish scrap, \$12, and dried scrap with few or no sales, nominally \$21 f. o. b. fish factory. Tankage, high grade, \$19(@\$20; low grade, \$18(@\$19. Bone meal, \$21(@\$25.50. Sulphate of Potash: 90-95%, New York and Bos-

Sulphate of Potash: 90-95%, New York and Bos-ton, \$1.961/3; Philadelphia, Baltimore and Norfolk, \$1.98; Southern ports, \$2. Double Manure Salts: 48-53%, New York and Bos-ton, \$1.01; Philadelphia, Baltimore and Norfolk, \$1.02; Southern ports, \$1.031/2.

Muriate of Potash.—New prices for muriate are: New York and Boston. 175c.; Philadelphia, Balti-more and Norfolk, 1761/4c.; New Orleans, 1781/4c., for 80@85% (basis of 80%), in lots 25 tons and upward.

Kalnit.-Quotations for 1806 are as follows: New York, Boston, Philadelphia and Baltimore, \$8.55 Fer ton; Norfolk, \$8.90, and New Orleans, \$9.05 per ton, for 25 tons and upward. Sylvinit at the same ports is quoted at $36 \frac{1}{2} c_{-1}^{*} 37 \frac{1}{2} c_{-}$ and $38 c_{-1}$ [respec-tual) t vely.

Nitrate of Soda.—Spot, \$1.67½@\$1.70; future ar rivals, \$1.75@\$1.80.

Liverpool. March 25. (Special Report of Joseph P. Brunner & Co.)

Liverpool. March 25. (Special Report of Joseph P. Brunner & Co.) There is no improvement to note in the position of chemicals, and business continues very slack. Soda ash is dull, and little moving outside of de-liveries on running contracts. The nominal spot range for tierces is about as follows: Leblauc ash, 48%, £4@£4.5s.; 58%, £4.5s.@£4.10s.; ammonia ash, 48%, £4@£4.5s.; 58%, £4.5s.@£4.10s.; ammonia ash, 48%, £3.2s. 6d.@£3.10s. per ton; 58%, £3.7s. 6d.@£3. Izs. 6d., all per ton net cash ; bags, 5s. perton less. Caustic soda is rather easier in tone, although quo-tations are nominally unchanged. We quote spot range, according to market, as follows: $(0)^{*}$, £6.5s.@ £9.2s. 6d.@£9.5s.per ton, net cash. Bleaching powder is flat, and prices are nominal at about £7.2s. 6d.27.5s. per ton net cash for hard wood packages. Chlorate of potash is steady, at 4%d.@ 4%d, per lb., but there is nothing doing. Bicarb. soda in moderate demand, at £6 15s. per ton, less 24% for the finest quality in 1 cwt. kegs, with usual allowances for larger packages. Sulphate of ammonia has declined, and is dull at about £8 10s.@ £9.13s. 9d. per ton, less 2½% for good gray, and 24s. for 25% in double bags, 1. o. b. here, according to quality. Nitrate of soda is steady at £85.@£8 7s. 6d. per ton, less 2½% for double bags, f. o. b. here, ac-cording to quality. Carb. ammonia, lump, 3½d.; powdered, 3%d. per lb., less 2½%.

powdered, 3% d. per lb., less 2%%. Valparaiso, Chile. Feb. 29. (Special Report of Jackson Brothers.) Nitrate of Soda.—The "Combination" had ap-parently been finally settled when some new diffi-culties presented themselves in reference to the stocks held by some producers, which could hardly be exported previous to March 31st, 1896; endeavors are being made to overcome them and before closing we may be in a position to state that the project is an accomplished fact. Our market has again been very active in view of improved quotations from Eu-rope, and although prices on this side have not shown and less inclined to sell at the close. Besides the sales reported below several parcels have changed hands, particulars of which are still kept private. For March sailings guaranteed rates have not

altered, as the freight for ready vessels has risen. We quote March sailing guaranteed at 5s. 2½d.; April, 5s. 6d.; May, 5s. 4½6.; June, 5s. 8d.; July, 5s. 8½d.; August, 5s. 8d.; September-December, 5s. 9½d. The price of 5s. 2½d. with 26s. 9d., all-round freight stands in 4s. 2½d. per cwt. net cost, and freight without purchasing commission. Reported sales are 1,382,000 quintals. The rates of freight for ready vessels are higher, and we quote for nitrats 27s. per ton to United Kingdom ports; to United States rates are nominal at 25s. to Hampton Roads or order. Forward load-ings-after March 31st-are offered at somewhat lower rates.

lower rates.

MINING STOCKS.

Complete quotations will be found on pages 342 and 343

of mining stoo	ks listed and dealt in a	t:
New York. Boston. Philadelphia.	Aspen, Colo. Colorado Springs. Duluth, Minn.	Mexico.
Baltimore. Pittsburg. Denver, Colo.		Shanghai, China. Valparaiso, Chile. London. England.
	NEW VORK Frider	Franing April 2

Denver, Colo. San Francisco, London, England. NEW YORK, Friday Evening, April 3. The past week, while not active, has seen a some-what improved inquiry for mining stocks and some advances have taken place in one or two. Of the Constocks Consolidated California and Virginia advanced from \$1.60(@\$2.05 with sales of 400 shares. The demand for the other stocks of this group was very light, the only sales being 100 shares of Belcher at 30c., 400 shares of Best & Belcher at 63(@65c., 3,100 shares of Comstock Tunnel at 8c., 200 shares of Crown Point at 47(@48c.; 200 shares of Hale & Norcross at \$1.10(@\$1.15, 350 shares of Sierra Nevada at 65(%75c., 200 shares of Union Consolidated at 60c. and 100 shares of Yellow Jacket at 35c. Of the California stocks the most active was Brunswick, which shows transactions of 8,500 shares, the price having advanced from 9(@13c., owing probably to news of a strike, which is re-ported to have been made at the mine. Other sales were confined to the Bodie group and consisted of 700 shares of Bodie Consolidated at 25c.; 400 shares of Bulevrat 33(%2c: and 650 shares of Standard Consulidated at \$2.15(% \$2.25. The Colorado stocks continue the most active, though trading in them was not as lively this week as it has been. Of the Cripple Creek group Victor shows sales of 400 shares of \$6.630(\$6.75 and Port-land of the same number of shares at \$1.30(\$1.65. The other stocks were lightly dealt in. **BOSTO** April 2.

April 2.

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Boston. (From Our Special Correspondent.) **Boston.** April 2. (From Our Special Correspondent.) The market lacks vigor of movement and prices continue to drop. Calumet & Hecla has weakened from \$409½ to \$405. Atlantic went off from \$17 to \$16, but later recovered to \$17½. Franklin fell from \$12 to \$11 and went back to \$12 again. Kearsarge has come out quite freely, selling down from \$11 to \$10. Osceola went off from \$25 to \$24½, up to \$26, and closes at \$25. Quincy sold a point lower at \$124 and later recovered to \$125. Quincy serip, last week at \$75, is now \$81½, which includes the th'rd installment of \$6½ fon the new stock, prac-tically no change. Tamarack dropped from \$95 to \$86, recovered to \$91 and closed at \$85. Tamarack serip is now full paid and adds 10,000 shares to the stock of the company, making 60,000 in all. Tama-rack, Jr., is without sale, nominally \$14. Tecumseh sold ac \$3, and Wolverine declined from \$7 to \$6%, and closes \$7. Boston & Montana declined at first from \$73 to to \$72, then rallied briskly to \$77, fell off to \$73½ and closes \$714½. The sales have been usually large, the advanced price bringing out stock freely. This com-pany has declared a quarterly dividend of \$2 per share, payable May 20th. Butte & Boston shows little movement, mainly between \$15 is to \$13½, clos-ing \$14. The gold stocks present more activity, but at

little movement, mainly between \$1½ and \$1%. Old Dominion further declined from \$15½ to \$13½, clos-ing \$14. The gold stocks present more activity, but at lower figures. All the good stories told about the different properties fail to sustain prices. Boston & Cripple Creek is off from 30c. to 27½c. Gold Coins farther declined from 62%c. to 60c., then railied sharply to 75c., and closed 72½c. Merced, which broke last week to \$19, went off \$½ to \$18½ next day, then ralied to \$24½, but atterward declined again, closing \$16%. To day's sales foot up nearly 4,000 shares. Friends of the mine continue to ex-plain the reported shut-down, but the fact comes out that a large number of men have been dis-charged who were said to be doing outside work not directly connected with the working of the mine. Pioneer advanced from \$8 to \$95%, but fell again to \$8½, with free sales of the stock. Santa Ysabel declined from \$14½ to \$13½ without any special movement. Santa Rosa is naturally with-out sales under present conditions, but is being worked by the assignee in a small way. It is understood that an expert will shortly leave here for the mine to make a report as to the most judicious future policy. Chicago. April 1. (From Our Special Correspondent i

Chicago.

April 1.

Chicego. April 1. (From Our Special Correspondent.) The Chicago Mineral and Mining Board has had a good week's business. The following new proper-ties were listed during the week: The Little Gem, the Cosmopolitan, the Lucille, the C. C. Golden Group, the Investor & Prospectors and the Sun Dance. The market closed strong throughout the entire list. entire list. Lions Gold has advanced 1c. and closed firm at

the advanced price. Rhyplite Gold was moder ately traded in with prices steady. Sunnyside Gil-pin again heads the list in transactions footing up an aggregate of 300,000 shares sold during the week. The closing day of the week saw a sharp advance in this stock, it having jumped from $14\frac{1}{2}$

advance in this stock, it naving jumped from the to 17% c. The Medina which was called for the first time to? day opened at 6c. This company, in addition to previous holdings, has just bought one-half inter-est in the Little Darling on Raven Hill, Cripple Creek. Many vistors were present during the past week, admittedby ticket from Colorado, Montana and other mining States. The following table gives the highest prices with sales of the stocks recorded on the Chicago Mineral and Mining Board for the week ending April 1st:

Stocks.	Mar. 26	Mar 27	Mar. 28	Mar. 30	Mar. 31	Apr.	
Boston & C.C.							
Capazone			.02				500
C.C. & C.C	.031/4	.031/4	.03%	.033%	.03%		32,000
C. C., G. M. B.				1			
& L. Co	.091/6	.09%	.081/4	.011/4	.081/4	.081/4	104 100
Christmas				******			
Chi. & G. Mt.		.031/6	.0356	.035%			21,000
Delaware Cf				.283/4	.29%	.27	3 700
Dictator							
Finance	.075%	.0716	.0716	.081/4	.071/2	.071/6	121,506
Golden Stairs.		.0516				.07%	2,900
Gregory Gold.							
Hawkeye	.214	.21%	.221/8	.225%	.23	.223/4	31,700
Imperial							
Jeff'erson					.20		100
Justice							
Lyons Gold	.125%	.1216	.125%	.121/4	.127/8	.131/2	75,000
Pharmacist							
Rhvolite	.10%	.1044	.101/4	,101/4	.10%	.10%	34,1(0
Sonora	.39					.31	5,500
Squaw Mr							
Sunnyside-							
Gilpin	.141/4	.14%	.1416	15%	.14%	.18	288,600

(From Our Special Correspondent.)

(From Our Special Correspondent.) Iron ore stocks are dull. Holders have faith in the properties as a rule and are not disposed to let go at current prices. And the closeness of money is keeping buyers out of the market, so that there are neither buyers nor sellers in any great number. Lake Angeline is sought for to some extent but the sellers keep above the current offers in the main. The transactions in Republic and Lake Superior are few in number and few in shares also. Following are current prices: are current prices:

Name of Germany	Den	Apr	il 2.
Nanie of Company.	Par val.	Bid.	Ask.
urora	\$25		\$8
handler	25	842	14
leveland-Cliffs Iron Co	100	43	45
ackson Iron Co	25	70	75
ake Superior Iron Co	25	30	14 45 75 32
ake Superior Consolidated	100	21	22
Ainnesota Iron Co		69	71
ittsburg & Lake Angeline	25	80	90
Republic Iron Co	25	18	20

Colorado Springs, Colo. March 28. (From Our Special Correspondent)

(From Our Special Correspondent) The bears have continued to have the upper hand in the mining stock market during the past week. On the whole the trading was unsatisfactory both as to volume and as to prices. The lower priced shares have continued weak. For the higher priced stocks the demand was better and the event of the week was Mollie Gibson, which advanced from 54c. to 84c. owing to reports of a rich strike in the 11th level. It closed at 75c. Messers. Gardner & Co. furnish the closing quota-tions of the Colorado Springs Mining Stock Ex-change for the week ending April 2d, as follows:

Name of Company.	Mar. 27	Mar. 28	Mar. 3)	Mar.	Apr.	Apr.
Alamo	.07	.07	.(61/2	.061/2	06	.06
Anaconda	.67	.67	.66	,65	.66	.66
Argentum-Juniata	.62	.63 1	.63	.63	.64	.63%
Blue Bell	.06	.08 [.08	.08	.07	.07
Cripple Creek Con	.17	. 61/2	161/2	.16%	.16%	.18
Jolden Fierce	1.64	.66	1 65	1.63	1.70	1.50
sabella	.54	.55	.5556	.55	.58	.55
Mollie Gibson	77	.77	.72	.74	.72	.71
Mount Rosa	.12	.12%	.1256	.12	.14	.115
Pharmacist	.13	.12	.12	.14	.10%	.11
Portland	1.80	1.75	1 58	1.41	1.51	1.52
Silver State		.01%	.01%	.0156	.0:16	
Union	.45	.44	4136	4516	474	.454
Work		1416	14	13%	.13%	.135

In addition to the above quotations Messrs. A. Pick & Co., of New York, furnish the following:

Name.	Mar. 27	Mar. 28	Mar. 30	Mar. 31	April 1	April 2
Bankers	.171/2	.17	.16%	.15	.151/2	
Des Moines Gold & Globe	.08 .22	.08 .23	.08 .23½	.08 .22	.07 .23	
Gold Standard	.091/2	.09%	.091/2	.09 .56½	.09 .58	
Jefferson Keystone	.221/2	.23	.23	.23	.21%	

Helena Mont. March 26. (From Our Special Correspondent.)

The principal feature of the past week was the sale of 50.000 shares of Iron Mountain stock, Last week 35,000 shares were sold. This stock was all

held as collateral. The company has just declared its 36th dividend. The condition of the mine is good, the ore being richer as depth is attained. The dividends were reduced to 1c, per share monthly in order to create a fund to drive a long tunnel over 6,000 ft. from the mine to the mill, which is a good business operation, but is taken advantage of by some parties to "bear" the stock.

Laramie, Wyo. March 27.

(From Our Special Correspondent.) The Laramie Mining and Stock Exchange last week accepted the resignation of Mr. C. E. Denig as secretary, and tendered the position to Col. E. P. Snow, who has accepted the offer. In addition to his duties as secretary of the Exchange, Colonel Snow will visit the various mining camps from time to time. Mr. M. N. Grant, president of the Ex-change, has published a statement in which he says: When requested to do so, the Laramie Ex-change will send Mr. Snow to any county in the State to examine and write up its mines, to assist in preparing a prospectus, or to in any other way aid in an honest effort to induce capital to take hold and develop mineral resources. We shall use every means in our power to aid in the development of the mineral resources of every county in Wyoming. Sait Lake City, Utah. March 28 (From Our Special Correspondent.)

Salt Lake City, Utoh. March 28

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March 28. san Francisco.

(From Our Special Correspondent.) There were some signs of activity this week, but they soon subsided and the market must again be reported as dull. The fact is that it is left almost entirely to the small operators, whose limit is very narrow. The bigger people are doing nothing at present, and the outside public cannot be induced to take any interest in the fluctuations of the Com-stock shares. In the mines themselves there is nothing new, and even the Brunswick lode opera-tions have ceased to cause remark. Some quotations at the close to-day are: Consoli-(From Our Special Correspondent.)

Some quotations at the close to-day are : Consoli-

Cleveland, O. April 2.

APRIL 4, 1896.

dated California & Virginia, \$1.60@\$1.65 : Opbir, \$1.20: Hale & Norcross, \$1.15; Confidence, 92@94c.; Occidental, 87@88c.; Sierra Nevada, 68c. Yellow Jacket, 39@41c. Of the Bodies. Mono is quoted at 12c. and Bodie Consolidated, 28@29c. A sale of 100 shares of Eureka Drift at 50c. is noted. The Hale & Norcross business continues to be much discussed. Superintendent Tangerman has made no attempt to return and is ncw in this city, as are the other officers of the company. The mine remains closed, and the managers have given no in-dication of their intentions as to the future. The feeling at Virginia City seems to be that the mext move of the company will be against the Miners' Union, and the managers of that body evidently fear that an attempt to reduce the rate of wages may be followed up by other companies. Contradictory reports come from Mariposa about the Merced mine. On the one hand it is said that be so-called shut-down was simply the discharge of men who were engaged in preliminary and de-velopment work, and that the force is being re-duced still further, and that the results so far are to the it is reported that the force is being re-duced still further, and that the results so far are to the other it is reported that the force is not an en-ter the so the so the so the so far are to the so the so the so the so far are to the so the so the so the so the so far are to the so the so the so the so the so the so far are to the so the so

present. A good many men have been here lately from the East, on their way to examine gold mining proper-ties in the State. These mines, if taken up, will probably be listed on some of the Eastern exchanges, as the prospective owners reside there. Boston par-ties seem to be particularly interested.

THE NEW EXCHANGE.

Business has continued steadily at the Gold Min-ing Exchange of San Francisco, and the total sales for the week foot up some 40,000 shares of stock. Some quotations noted are: Kennedy, \$12.50@\$13.50; Champion, \$19.50@\$13; Amalie, \$2.25; Thorpe, 91@ 93c.; Grant, 42@45c.; Savannah, 32c. It is under-stood that more stocks will be listed after the for-mal opening.

stood that more stocks will be listed after the for-mal opening. A special executive meeting of the Exchange was held at its rooms in the Mills Building, March 26th, at 2 o'clock. Messrs. W. E. Rodgers, J. C. Bauer, William Berg, A. Gerberding, H. Shan wald, W. W. Gollin, J. H. Tingman and J. L. Bradbury were unanimously elected members of the Exchange. A number of other applications for membership having been received, it was decided to amend the constitution so as to extend the list to 60 members, thereby admitting 10 new members at \$250 each. It was also concluded to have the formal opening of the Exchange on Monday, April 6th, and a special committee cf arrangements was appointed, consist-ing of ex-Governor Daggett, Messrs. W. R. Smed-berg, A. Gerberding, E. C. Godfrey and A. S. Woll-berg.

British Columbia.

(From Our Special Correspondent.)

(From Our Special Correspondent.) VANCOUVER, March 25. Some 35 of the principal men in Vancouver have formed a mining exchange for the purpose of trying, as far as possible, to eliminate the foisting of worth-less properties on the outside and foreign public. By the by-laws of the exchange no property can be listed unless it is known to be a *bona fide* under-taking ; and as the most of the members are in-terested in mines in almost every section, it will be hard for any "wildcat" mine to get listed. It is expected to open the exchange in a small way at first some time in April, and, as the properties are listed and business increases, the scope of the under-taking will be extended. Very little has been done as yet in mining stock trading, but the members have thought it best to begin at once.

London. March 21.

Business in the South African ming market has been irregular. The output of the Rand for Feb-ruery, 167,018 oz., was considered satisfactory under the circums ances, as disproving the exaggerated rumors about scarcity of labor. These figures are only slightly below those of February of last year. Some of the mines showed a very considerable in-crease

object of the mines showed a very considerable increase. The West Australian section has been dull. The forget sent by Mr. Raymond to the Harquahal company on its West Australian property are at a strain section. They are the first really truth if reports sent to England, and reflect greater of the mark of the section. They are the first really truth if reports sent to England, and reflect greater of the section of the sec

Paris. March 22.

(From Our Special Correspondent.) It has been rather a heavy week in our stock markets here, more because people are uncertain,

and are waiting to see what may happen, than be-cause the disposition to speculate is wanting. The South African gold stocks have been quiet, and with little change. There is still a great deal of criticism of the Johannesberg mine managers who have meddled in Transvaal politics, and there is much talk among French stockholders of en-forcing changes, though it does not yet appear very clearly how it is to be done. A concerted move-ment will not be easy to arrange. Most of the copper stocks continue firm, and prices are good, in spite of a reaction in Rio Tintos, due, it is said, to heavy selling orders from Berlin. This has not affected the other stocks to any extent, and some of them have even risen.

This has not affected the other stocks to any extent, and some of them have even risen. Huanchaca (silver) is again lower; the extent of the trouble caused by the influx of hot water in the mine is uncertain, but the reports continue very un-favorable. The nitrate shares have gained ground on the as-sumption that the companies have finally concluded a convention under which production will be regu-lated and prices maintained. The opposite is the case with the shares of the zinc companies, which will, I believe, continue their present competition. The imports and exports of gold in France for the two months to the end of February are reported by the Ministry of Commerce as follows:

Imports Exports	1895. Francs. 109.018,642 7,684,544	1896. Francs. 51,011,121 47,168,854
Excess, imports	101.334.098	3.842.967

The strongest and the starts of the metallurgical socks, where are considering to be that the section of the start of the section of the sect

pected. As we are considering the metallurgical stocks, it will be of interest to give you the statistics which have just been announced by the Comite de Forges de France for the year 1895. That statement gives the total production of pig iron for two years past, in tons: in tons:

	1884 Forge iron Foundry iron 469,601	1895. \$1,516,168 489,721
•	Total\$2,069,714	\$2,005,889

The forge iron includes that which is intended for the manufacture of steel. Of the total in 1895 there were 8,180 tons made with charcoal, the rest with coke or coal.

The same authority gives the production of wrought iron for two years past as follows, in

Bars. Rails. Plates	684	1895. \$654,615 427 88,599
Total	management installant and other	\$743 671

The making of iron rails is, as you see, almost a lost art with us. Out total for steel last year was 716,931 tons, of which 693,290 tons were Bessemer and open-hearth steel and :3,641 tons were crucible, blister and other special steels. The totals are given below :

Bars, shapes, etc Rails Plates	 . 182,510	1895. \$386,168 160,417 170,346
Total	 .\$571,190	\$716,931

The increase of 42,741 tons over 1894 in steel was almost the same as the decrease in wrought iron, which was 42,110 tons. This shows how steel is

replacing iron. I may add also that the total production of coal in France has been, in tons:

Coal Lignite	1894. 26,964,125 452,780	$\substack{1895.\\27,801,246\\434,763}$
Total	27,416,905	28,236,039

The total gain last year over 1894 was 819, i34 tons.

The total gain last year over 1504 was 510,154 tons, 3% almost exactly. Our iron trade shows at present a continued ad-vance in methods, and a close attention to economy in working and the best utilization of materials which promise well for its future. We cannot com-pete with you in the quantity of our products, but we hope to excel in quality and cost. AZOTE,

MEETINGS.

Name of Co.	Location of office.	Date	3.	Time.			
Bozeman	Bozeman, Mont 11 William St., New	April	6	7:30	p. m.		
Central	York, N. Y.		6	12	m.		
Champion	Crocker Building, San Francisco, Cal.		14	2	p. m.		
Cleveland	Walker Bros, Bank Bldg., Salt		-		Les mart		
	Lake City. Utah	64	11	12	m.		
Colo. C. & I. Co Comanche	Pueblo, Colo	61	6	**	14		
	Butte City. Mont	**	18				
Copper King	503 Mining Exch'ge Bldg, Denver, Colo.		16	10	a. m.		
Polaris	1 Broadway, New York, N. Y.	66	15				
Potosi	51 West Park St.,		10	9	p. m.		
Rodondo	Butte, Mont. 5 Jacobson Building,	**	15	7	p. m.		
	Denver, Colo,	May	2	4	44 84		
San Pedro	53 E. Prospect -t., Cleveland, O.	**	16				
Ybarra (Gold)	132 Market St., San Francisco, Cal.		21	1	p. m		

ASSESSMENTS.

Name of Co.	Loc'n.	No.	Dlnq.	Sale.	Amt.
Belcher	Nev	52	Apr. 7	Apr. 28	.25
Brunswick Con .	Cal	10	Mar. 23	** 22	.03
Bullion	Nev	47	Apr. 22	May 14	.10
Con. Cal. & Va	TT4 . 1	6		Apr. 28	.30
Gold Bar Con Golden Sand	Utan	3	Mar. 19	. 10	.05
Gould & Curry.	STorr	78	" 16 Apr. 28	May 20	.01
Lady Emma.	Cul	10	Apr. 20	Apr. 27	.15
Leo	Mont		Mar. 18	Apr. 21	.15
Little Pittsburg.	Utah		** 28	** 8	.002
Lucky Bill	6.	18	Apr. 18	May 9	.02
Marguerite	Cal	2	. 1	Apr. 30	.10
Morning Star	Nev	11	Mar. 13	14	.005
No. Banner Con.	Cal	38	** 31	** 22	.03
Osceola Con	6.6	5	** 14	** 8	.01
Paxman	Utah		Apr. 18	May 2	.02
Silver King	Cal	13	Mar. 9	Apr. 6	.25
Thorpe	5.6	1	Apr. 20	May 15	.05

*New assessment.

DIVIDENDS.

NAME OF COMPANY		nt Divi- ends.	Paid since Jap. 1.	Total to date.
	Date.	Amount.	1896.	uate.
Ætna Con			\$10,000	\$50,000
Alaska-Mexican			16,200	119.031
Alaska Treadwell .			75,000	2,750,000
Boston & Mont	May 20	\$300,000	600,000	4.025,000
Bullion Beck & Ch			65,000	2,015,000
Calumet & Hecla .			500,000	43,850,000
Centennial-Eureka			150,000	1.659.000
°C. O. D			5,000	25,000
Dalton & Lark			12,500	12,500
Dominion Coal			600,000	* #1000
Florence			10,818	45,976
Galena			3,000	18.000
Gold Coin			30,00	45,000
Golden Fleece			54,000	455,179
Gold & Globe Hill.			15,000	24.375
Hecla Con			30,000	2,130,000
Highland			25,000	3,109,918
Homestake			93,750	5,775,500
Horn Silver			50.000	5,130,000
Isabella			45,002	67,500
Le Roi			25,000	1(0.000
Mercur.			75,060	425,000
Minnesota Iron,	Ang 15	947 500	247,500	2,992,500
Mont. Ore Pur. Co.	14 44	4,000	160,000	320,000
Moose			6,000	186,000
Napa Con	Apr. 1	10,000	30,000	770,000
Ontario			45,000	13,220,000
Deceola Con			75,000	2,022,500
Ottaqueachy			1.000	1,000
Portland			69,000	683,000
Quincy	Apr. 17	200,000	\$10,000	8,070,000
Small Hopes			25,000	
Silver King	Apr. 2	37,500	150,000	600,000
Smuggler-Union			500,00	1,640,000
Utah			5,000	137,100
Victor			60,000	525,000
Victor M. & L			9,000	38,000
Totals		0092 000		9102 092 070

* March dividend paid.

This table does not give all the dividends paid by min-ing companies, as it is impossible to obtain a complete list of dividends declared. Many companies are close corporations and refuse to give the information. Readers of the Engineering and Mining Journal will confer a favor on the publishers if they will notify the Journal of any errors or omissions in the above table.

THE ENGINEERING AND MINING JOURNAL.

APRIL 4, 1896.

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APRIL 4, 1896. THE ENGINEERING AND MINING JOURNAL

APRIL 4,	1896.	1	HE ENG	<u>। २१</u> जना	RING ANI	D MINING JOURNAL. 348
		LONDO			March 21.	DENVER, COLO.
Alaska Treadwell. De Lamar. Eikhorn. Harquabala. Hoicomb Valley. Jay Hawk. Nontana New Guston Palmarejo Plumas-Eureka. Pirmarejo Plumas-Eureka. Richaond. Sierra Buttes. Springdale. Twin Lake Sorth Americans: Colomb. Hydra'ile Frontino & Bollvia. Copper: Anaconda. Cape Copper	Alaska Go Idabo Go Montana .Sli Arizona .Sli Arizona .Go Colorado. Sli Mexico Go Colorado. Go Colo	roduct. Capit: stock id	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Feb., 1896 Jan, " Feb., 1895 July, 1895 Nov., 1892 "1892 Oct., 1895 Cot., 1895 Oct., 1895 Oct., 1895 Dec., 1895 July, " Jan, 1896 Dec., 1895 July, " Jan, 1896 Dec., 1895 June "	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Name of Courtary.a Part val. Mar. 23. B (1) Mar. 23. (1) Mar. 23. (1) Mar. 23. (1) Mar. 23. (1) Mar. 24. (1) Mar. 25. (1) Mar. 26. (1) Mar. 27. (1) Mar. 28. (1) Mar. 28
Rrtish S.Africa Co. City & Suburban Crown Reef De Beers Con Forreirs Galdenhuis Estate. Langlaagte Estate. New Primrose Hobinson Bin Sim Jack (New).	"	old	0,000 1 0 0 10 0 0,000 1 0 0 10 0 0,000 1 0 0 13 0 0,000 1 0 0 10 0 0,000 1 0 0 5 0 0,000 5 0 0 8 0 0,000 5 0 0 rgts 3. Capital Par	War. " July, 1895 Oct., " Feb., 1896 " " " " " " " " "	27 15 01 2* 0 0 19 0 (19 10 0 4 5 (4 10 0 10 0 0 5 0 5 17 6 6 2 6 5 18 9 6 1 3 9 12 6 9 17 6 5 5 6 10 March 20. Prices.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Acieries de Crevsot	France	Steel mfrs.	Stock. value Francs. Fr. 27.000,000 2,000	year. 0	p'ning. Closing Fr. Fr. 1,780.09 1,795.00	Wb. of For. 1 .009 [*] ₂ 011 .0136 0194 0.943 .01 15,000 Works. 153% .16 .15 .'6 .1494 .16 .1326 1424 47,000 \$\$ All the companies are located in Colorado Total shares sold: Interest sold: 16ted, 335,2330
" " Firmin; " " Fives-L " " la Marij	Jille 4		3,000,000 500 12,000,000 500 20,000,000 500	85.00 85.00 87.50	1,510.00 1,570.03 693.00 715.00 895.00 898.75	PHILADELPHIA, PA.*
" "Longw, Aguas Tenidas. Ansin Tenidas. Boleo. Gallao Callao Cabe Copper Champ d'Or Courrieres. De Beers Consolidai Dombrows. Dynamite Centrale. Fraser River Huanchaca. Kebao Langlaagte Estato. Langlaagte Estato. Langlaagte Estato. Langlaagte Estato. Langlaagte Estato. Langlaagte Estato. Langlaagte Estato. Langlaagte Estato. Ruorine. Moktael-Hadid. Nickel Penarroya. Rebecca. Rio Tinto Robinson Saint Eile. Sailnes de l'Est Tharsis.	Spain. France- France Venetus S. Africe Hrance Brize Brize Brize George Colorista S. Africe Brize Brize George France Brize George Algeria. Colordo Spain Spain.	I con pyrite coal. Coal.	3,010,000 500 3,2200,000 122 32,200,000 122 96,70,000 22 98,750,000 122 11,750,000 22 11,750,000 22 11,750,000 22 11,750,000 22 11,750,000 22 11,750,000 22 11,750,000 22 11,750,000 20 11,530,200 500 21,4720,000 500 81,250,000 25	40.00 100.00 700.00 1.50 160.00 1.50 160.00 15.63 25.00 40.00 40.00 40.00 52.50 10.05 12.50 27.00 52.50	$\begin{array}{c} 700,00 & 692.50 \\ 156.25 & 190.00 \\ 4.400,00 & 4.850.00 \\ 1.250.00 & 1.255.00 \\ 19.552.50 & 19.940.00 \\ 9.50 & 8.00 \\ 60,62 & 60.75 \\ 51.25 & 52.50 \\ 4.300.00 & 4.300.00 \\ 4.300.00 & 4.300.00 \\ 702.50 & 103.75 \\ 584.00 & 592.30 \\ 587.00 & 515.00 \\ 597.00 & 515.00 \\ 597.00 & 515.00 \\ 597.00 & 515.00 \\ 597.00 & 515.00 \\ 597.00 & 515.00 \\ 597.00 & 515.00 \\ 597.00 & 515.00 \\ 7760.00 & 151.25 \\ 595.00 & 590.00 \\ 471.00 & 476.00 \\ 180.00 & 185.00 \\ 180.00 & 185.00 \\ 190.00 & 185.00 \\ 225.00 & 225.00 \\ 225.00 & 225.00 \\ 255.00 & 225.00 \\ 255.00 & 225.00 \\ 255.00 & 225.00 \\ 255.00 & 225.00 \\ 190.00 & 13.00 \\ 190.00 & 13.00 \\ 190.00 & 13.00 \\ 190.00 & 13.00 \\ 128.00 & 13.28 \\ 0.00 & 457.39 \\ 128.00 & 13.28 \\ 0.00 & 457.39 \\ 128.00 & 13.28 \\ 0.00 & 132.00 \\ 128$	NAME OF COMPANY. L'ca. tion. Par. Val'e March 26. H. March 27. H. March 23. H. March 33. H. March 33. H. April 1. H. Sales Acety. L.H.& P. Bethlehem Irc. Par. tion. 23 H.
		MEXIC		Week en	ding Mar. 26. Prices.	Official quotations Philadelphia Stock Exchange. Total sales, 4,882.
NAME OF COMPANY Amistad y Concord Angustiss	ia Hidalgo Guanajuat Hidalgo zzczuccas, na Hidalgo Tepic Chihuahua Guanajuat Hidalgo Hidalgo Jurango Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Hidalgo Guanajuat Guanajuat	shares. 9,600 2,400 2,000 1,100 2,430 2,443 0. 2,430 2,431 0. 2,433 0. 2,430 0. 2,430 0. 2,400 1,100 0. 2,400 1,100 2,400 1,100 2,400 1,200 0. 2,400 1,200 0. 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 2,400 <td>dividend. ma <u>\$1.12</u> 10.00 10.00 3.00 3.00 7.75 3.00 22.00 27.89 10.00 27.89 10.00 27.89 10.00 27.89 10.00 28.00 28.00 14.00 14.00 14.00 14.00 15.00 8.00 8.00 14.00 15.00 16.00 10.00</td> <td>1.00</td> <td>ning. Closing. \$20 \$30 400 400 401 400 402 400 401 400 401 400 401 400 401 400 402 280 50 600 170 15 180 200 900 800 900 200 200 200 200 200 300 400 400 430 400 433 550 550 550 2500 300 400 30 40 30 40 30 50 30 400 30 500 30 500 30 500 30 500 30 90</td> <td>SALT LAKE CITY, UTAH.* Week ending Mar. 28. Name of Company.+ Par value, Bid. Asked, Actual price. Par value, Bid. Asked, Actual price. Par value, Bid. Asked, Actual price. Par value, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Selling price. Par value Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. <t< td=""></t<></td>	dividend. ma <u>\$1.12</u> 10.00 10.00 3.00 3.00 7.75 3.00 22.00 27.89 10.00 27.89 10.00 27.89 10.00 27.89 10.00 28.00 28.00 14.00 14.00 14.00 14.00 15.00 8.00 8.00 14.00 15.00 16.00 10.00	1.00	ning. Closing. \$20 \$30 400 400 401 400 402 400 401 400 401 400 401 400 401 400 402 280 50 600 170 15 180 200 900 800 900 200 200 200 200 200 300 400 400 430 400 433 550 550 550 2500 300 400 30 40 30 40 30 50 30 400 30 500 30 500 30 500 30 500 30 90	SALT LAKE CITY, UTAH.* Week ending Mar. 28. Name of Company.+ Par value, Bid. Asked, Actual price. Par value, Bid. Asked, Actual price. Par value, Bid. Asked, Actual price. Par value, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Selling price. Par value Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Asked, Bid. Selling price. Bid. Asked, Bid. Asked, Bid. Bid. <t< td=""></t<>
Note.—In most Me is formed of a cer Mexican dollars.	exican mining rtain number	companies the of shares, the t	shares have no f otal value not	teing name	lue. The capital ad. Prices are in	Carborundum Pa. 100
	VA	LPARAISO	CHILE."	Fortn	ight, Feb. 29.	HELENA, MONT.* Week ending Mar. 26.
NAME OF COMPA Arturo Prat Caracoles . Descub de Huantaj Huanchaca de Boliv Oruro. 8. Agustin de Huan Todos Santos . Nitrate Cos: Agus Santa. Antofagasta. Union * Special Repp	\$3,300,0 315,0 19ya 8,000,0 10,000,0 900,0 10,000,00	00 100 00 100 00 25 00 200 00 100 00 100 00 100 00 200 00 200 00 200 00 200	lue Last Md up. Dividen 100 5 "" 100 5 "" 25 4 " 200 2% per c 100 1 " 500 4 " 500 5 " alues are in Ch	ent. 30 27 157 290 290 290	30 30 30 15 12 45 45 48% 50 50 4% 35 35 35 35 28 28 160 157 340 368 52 52 52	NAME OF COMPANY. Am.Dev.&M.Co. Bald Butte. Location.Location.Company's office. Office.Par value.Bid. (al.e.)Asked sold.Price sold.Date.Mont. & Idaho Bald Butte. L. & Clake Co. Bid Butte. Combination.
		SHANGHAI,		nean heso	Feb. 21.	DULUTH, MINN.* Week ending Mar. 28.
NAME OF COMPANY Jelebu Mg. & Trad Funjom Mg. Co., Lt do, pref RaubA'lian G.Mg. C Cheridan Con.Mg. C	Country	No. of shares. 45,000 30,000 7.S 20,000 5.S 20,0000 5.S 20,0000 5.S 20,0000 5.S 20,0000 5.S 20,0000 5.S 20,0000 5.S 20,00000000 5.S 20,00000000000000000000000000000000000	Value. r. Paid up. 5 Paid up. 5 3 75 1 1 1	t., 1894	nd. 100unt. 10.25 0.21 Price. Taels 3.65 " 3.72 " 1.24 " 3.00	NAME OF COMPANY. Location. Company's Office. Company's value. Bid. Asked. Adams Iron. St. Louis Co., Minn Biwabik Mf. Iron. St. Louis Co., Minn a a a a a a minnesota Iron. Duluth Minn. \$10 \$1.75 \$2.25 Mesabi Chief. a a a min a a minnesota Iron. a a a minnesota Iron. a min a minnesota Iron. \$100 \$1.75 \$2.25 Mountain Iron. a a a minnesota Iron. a min a minnesota Iron. \$100 \$2.75 \$3.25 * Special Report of S. E. Smith.

*Special Report of J. P. Bissett & Co. The prices quoted are in Shanghai taels.

• Special Report of S. E. Smith.

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THE ENGINEERING AND MINING JOURNAL.

APRIL 4, 1895.

. 1	DIVID	Share		YING I	sessment	and manifesters' specific re-	D	ividend	ts.	1	NON-DIVI	END-P	Share		1	ssessm	iente
Name and Location of Company.	Capital Stock.		Par	Tota)		and	Total		te and	-	Name and Location of Company.	Capital Stock.		Par		1	ate an
Company.	BUCK.	No.	Val	Levied.					nt of Las	st.	Company.	DUCK.	No.	Val			
	\$1,500,000			:			\$693,500	Oct	1895 .04		1 Ada Cons., s. l Utal		100,000			Nov	1895
tna Cons., q Cal aska-Mexican, g Alask aska-Treadwell, g Alask	500,000 1,000,000	100,000 200,000	5				119,031		1896 .10	1	2 Ajax, g Colo 8 Alamo, g Colo	1,000,000	1,000,000 1,000,000	1			****
nerican Belle, g. s. c. Colo	5,000,000 2,000,000	400,000	5				50,000	April.	1891 .12	2	4 Alice, g. s. c. Colo 5 Alliance, g. s. l Utal	. 100,000		1		Dec.	1895
gentum Juniata, s.l.g Colo pen Mg. & S., s. l Colo	2,600,000 2,000,000			:			900,000	July July	1894 .10	•	6 Allouez. c Mich 7 Alpha Cons., g. s Nev.	. 2,000,000			1,440,937 241,750	June. Nov.	1894 1895
antic, c Mich. rora, i Mich.	1,000,000 2,500,000						700,000 650,000	Feb.	1891 1.00)	8 Alta, s Nev. 9 American, c Idah	. 10,080,000		100	3,558,160		1896
ld Butte Mont. nakok-Cora Belle,s.I. Colo	250,000 600,000	250,000	1					Dec	1895 .03 1895 .01	16	10 Anaconda, g Colo 11 Anchor, g. s. l Utal	.5,000,000 .1,500,000	1,000,000	5	560,000		
tes Hunter, g. s Colo. Icher, s. g Nev	1,000,000	1,000,000	1	* \$3,286,420			67,500	Dec.	1891 .00	13/4	12 Anchoria-Leland, g. Colo 13 Aola, g. Colo	. 600,000		1	*		
Iden, F. E., m N. H.	500,000	100,000	5	*			217,000	Jan	1896 .04		14 Argonaut Cons., g. s. Colo 15 Atlantic Cable Cons., Colo	.1,000,000	1,000,000 1,500,000	1	*		****
Metallic, g. s Mont.	5,000,000	200,000	25	*			1,630,000	June.	1893 .10)	16 Bahama, g S. D.	. 1,250,000	250,000	5	3,125	Sept.	1893
die Cons., g. s Cal ston & M. Cons., g.s.e Mont.	10,000,000 8,750,000	100,000 150,000	25		July., 18		3,725,000	Feb.	1896 2.00)	17 Bald Mountain, g. s., S. D. 18 Bankers, g Colo	1,250,000	1,250,000	1		******	
nker Hill & S., s. l Idaho	2,000,000 8,000,000		10			** *****	150,000	Oct	1893 .50 1888 .00		19 Ben Hur, g Colo 20 Big Six, g. s Colo	500.000	500,000	1	*		
lumet & Hecla, c Mich. nten'l-Eureka, g.s.l.c Utah.	2,500,000 1,500,000	\$0,000	50	80,000	Mar. 18			Mar.	1896 1.00	,	21 Blue Bell, g Colo 22 Blue Jay Cons., s. l. Utal	. 500,000	400,000	5		July.	1893
arleston, p. r S. C.	500,000	20,000			Oct 18		140,000	Dec.	1893 2.50		23 Bob Lee, g Colo 24 Bullion, s. g Nev.	1,200,000	1,200,000 100,000	1 100	* 3,020,000	April.	1896
rysolite, s. l Colo y County, g. s. c Colo	10,000,000 60,000	200,000 60,000	50	:			1,650,000	Dec Nov	1884 .25	5	25 Burlington, g. s Cal. 26 Buskhorn, g Colo	.]10,000,000	100,000	100			
O. D., g	500,000 5,000,000	500,000 500,000	1	•			25,000 840,000	Mar.	1896 .01	1 11-	27 Butte Queen, g Cal.	. 1.000,000		10	16,000	Feb	1893
orado Central, s. L., Colo.,	2,750,000 2,496,000	275,000 24,960	10				502,661	April.	1898 .05 1889 1.00	5	28 Calumet, g Colo 29 Central Lead, 1 Mo. 30 Central North Star, g. Cal.	400,000	4,000	100) *		
nfidence, g. s Nev ns. Cal. & Va., g. s. Nev	21,600,000	216,000	100	441,800	April. 18	995 .30	8,898,800	Feb.	1895 .25	5	31 Challenge, s. g Nev.	. 5,000,000	50,000	100	292 500	July	1895
as. New York, g. s Nev ok's Peak, s N. M.	10,000,000 2,000,000	100,000 200,000	10		Jan 18		119,532	Feb Nov	1892 .08	5	32 Chollar, g. s Nev. 33 Cleveland Cliffs, l Mich	.11,200,000 .5,000,000	50,000	100	1,993,600		
otis, g. s	10,000,000 1,500,000	100,000 300,000	5		*****	** *****	785,000		1893 .15	5	34 Columbine, g Colo 35 Cons. Imperial, g. s. Nev	.1,000,000 .5,000,000	1,000,000 50,000	100	* 2,081,500		
adwood-Terra, g S. D.	8,000,000 5,000,000		20 25				1,140,000	Sept.	1892 .05	5	36 Copper Mountain, g. Colo 37 Creede & C. C., g Colo	1,000,000	1,000,000	1			
Lamar, g. s Idaho bec Blue Gravel, g Cal	2,000,000	400,000 100,000	5		June, 18		1,812,000 280,000	Oct Aug.	$ 1895 .25 \\ 1891 .10 $	5	38 CrippleCreekCons.,g. Colo 39 Dante, g Colo	$ \begin{array}{c} 2,000,000 \\ 1,250,000 \end{array} $	2,000,000 1,250,000	1	*		
Run, I	500,000	5,000	100		June. 18		10,000	June.	1892 2.00	3	40 Denver City, s Colo 41 Denver Gold, g Colo	. 5,000,000	500,000	10	*		erer.
ton, g Colo.,	500,000	500,000	1				45,000	Dec.	1894 .01		42 Dickens-Custer, g. s., Colo	.2,100,000	420,000	1 5		*****	****
horn, s Mont. erprise, g. s Colo	2,500,000	500,000	5				825,000	May .	1893 .25		43 Elkton, g Colo 44 Enterprise, g Colo 45 Eureka Con. Drift,g. Colo	. 800,000	800,000	1			
eka Cons., g. s. l Nev ning Star, s. l Colo	1,000,000 500,000	50,000 50,000	10		June, 18		1,437,500	Dec.	1889 .25	2	46 Exchequer, g. s Nev.	. 10,000,000	100,000	100	90,000 715,000	Oct Nov	1895
ence, s Mont. nklin, c Mich.	2,500,000 1,000,000	40,000	25				45,976	Mar Jan	1896 .00 1894 2.00	194	47 Favorite, g Colo 48 Fortunatus, g. s Colo	. 1,200,000	1,200,000 100,000	1			
Coin, g. s. Colo Ien Fleece, g. s Colo	1,000,000 600,009	600,000	1	:			455,179	Mar.	1896 .01 1896 .03	1/2	49 Found Treasure, g. s. Nev. 50 Franklin Gold, g Colo	. 10,000,000 . 1,000,000	100,000 1,000,000	100	*	Jan	
Rock, g. s. c Colo	750,000	500,000	1	****			28,750	Jan Dec	1891 .01		51 Free Coinage, g Colo 52 Galena, I. s Idah	. 1,000,000 o 500,000			*		
ld & Curry, g.s Nev nite Mountain, g. s. Mont.	10,800,000	108,000 400,000	100			95 .15	3,826,800 12,120,000	Oct July	$ 1870 .50 \\ 1892 .20 $)	53 Garden City, g S. D 54 Garfield-Grouse, g Colo	. 2,500,000		- 10	2,898	Sept.	1891
Nite, s. 1	500,000	200,000	2.50	*			83,400 888,366	Nov	1890 .10)	55 Gem, g Cal. 56 Gold Belt, g. s Utal	. 10,000,000	100,000	100			****
& Norcross, g. s., Nev.	11,200,000	112,000	100	5,742,000			1,822,000	Aug.	1888 .50)	57 Golden Age, g Colo	. 1,000,000	1,000,000	1	*	July.	
quahala, g Ariz la Cons., g. s. c. l. Mont. ma & Frisco, s. l Idaho	1,500,000 1,500,000	80,000	50	*			126,000 2,130,000	Feb.	1896 .50)	58 Golden Dale, g Colo 59 Golden Eagle, g Colo	. 1,000,000	2,000,000 1,000,000	1	*		
mes, s Nev	10,000,000	100,000	100		Mar. 18		425,000 75,000 5,775,500	April. April.	$ \begin{array}{r} 1895 .02 \\ 1892 .25 \end{array} $	5	60 Golden Fleece Grav. g Cal. 61 Gold Flat, g Cal.	. 1.000.000	100,000	1000	56,000 13,000	Aug.	1893
nestake, g S. D	12,500,000 1,000,000	$125,000 \\ 100,000$	10	200,000	July., 18		592,252	Jan	1895 .10)	62 Gold King, g Colo 63 Gold Rock, g Colo 64 Gold Standard, g Colo	. 1,000,000	1,000,000 1,000,000	1	*		
e, s	10,000,000 5,000,000	400,000 500,000	25	*			5,130,000 415,000	Jan Feb	1896 .12 1896 .00	16	64 Gold Standard, g Colo 65 Hartshorn, g. s S. D	1,000,000 1,250,000	1,000,000	1	8.250	Sept.	
Silver, s. L Colo ella, g Colo	10,000,000	500,000	20			** *****	2,500,000	April. Mar.	1889 .20)10.	65 Hartshorn, g. s S. D 66 Head Cent. & Tr., g.s. Ariz 67 Hidden Treas., g. s Cal.	2,000,000	200,000	10) 22,824	Mar.	1892
k Rabbit, g Cal	10,000,000	100,000	100	118,000	April. 18	94 .02	260,000	April.	1891 .10)	68 Himalaya, s. L Utal	1. 1.800.000	180,000	10	10,000	Oct	1892
Hawk, g Mont. rsarge, c Mich.	1,425.000 1,000,000	40,000	25		Oet 18	87 1.00	120,000	Dec	1895 1.00		69 Idaho Co., Ltd., g Idah 70 Idlewild, g Cal.	. 1,000,000	100,000	10		*****	
nedy, g Cal dville Cons., s. l Colo	10,000,000 4,000,000	100,000 400,000	10	*		** *****	1,796,000 316,000	Feb.	1893 .03		71 Inez, s. l Idah 72 Jack Pot, g Colo	. 1,250,000	1,250,000	1	*		****
le Chief, s. l. i-o Colo d of Erin, g. s. c. l Colo	10,000,000 8,000,000	200,000 600,000	5	:			820,000 740,000	Dec.	$ 1890 .05 \\ 1895 .02 $		73 Jackson, 1 Miet 74 Justice, g. s. c Colo	. 300,000	12,009	25	5 *		
nmoth, g. s. c Utah.	10,000,000 1,200,000	400,000	25	*			1,040,000 166,897	Dec.	1891 .10	1 11	75 Keystone, g Colo 76 Kingman Silver, g. s. Ariz	.11,500,000	1.500.000	1	* 5.000	Sept.	1891
flower Gravel, g Cal -Mazeppa Con., l. s. Colo cur. g. Utab	1,000,000	1,000,000	1				170,000 425,000	Oct	1891 .03	14	77 Lacrosse, g Colo	. 1.000,000	100,000	10	*		****
cur, g Utah. nesota Iron, i Minn. lie Gibson e	16,500,000	165,000	100			** *****	2,992,500	April.	1896 1.50	1	78 Lottie Gibson, g Colo 79 Matoa, g Colo 79 Matoa, g	5,000,000	1,000,000	1 6	Deres shee	******	1.632
ie Gibson, s Colo itor, g	5,000,000 1 2,500,000	250,000	10				45,000	Oct	1890 .03		80 Mayflower, g Colo 81 Mexican, g. s Nev. 82 Michigan Gold, g s. Mich	10,080,000	100,809	100	* 3,043,760	Dec.	1895
se, g [Colo]	8,800,000 600,000	600,000	1		******		2,890 637 186,000	Jan	1896 .01	- 11-2	83 Milwaukee, s. L Idah	0 500,000	500,000		40,000		
ning Star Cons., s. l. Colo Diablo, s	1,000,000 5,000,000	50,000	100		June. 18	80 2.00	1,025,000 225,000	Dec.	$ 1891 .25 \\ 1893 .25 $		84 Modoe Chief, g. s. l. Idah 85 Monarch, g Colo	o 1,000,000 . 1,000,000	1,000,000	1	4.375		
McClellan, g. s. l Colo Rosa, g Colo	1,250,000	250,000 1,000,000	5	*			21,936	June. Jan	1891 .03	1 1	86 Mutual, g Colo	. 500.000	500,000	1 1			
a, q	700,000 550,000	100,000	7				770,000 1,198,120	April.	1896 .10		87 Neath, g Colo 88 New Gold Hill. N. C 89 New Viola, s. l Idah	. 1,750,000	350,000		5		
Guston, g. s. c Colo Hoover Hill, g N. C	300,000 1,000,000		2.50		Mat. 18		22,500	Dec July	1885 .20		89 New Viola, s. l Idah 90 North Commonw'lth. Nev. 91 Occidental Cons., g.s. Nev.	. 10,000,000	100,000	100	120,000	July .	1893
h Banner, g. s Cal h Belle Isle, s Nev	10,000,000	100,000	100	518,074	April. 18 April. 18	90 .08 93 .10 90 .98	230,000	May .	$1891 .00 \\1888 .50 \\1891 .25$		92 Original Keystone, s. Nev.	. 10.000.000	100,000	100	250,000	Mar.	1892
h Com`wealth, s Nev h Star, g Cal get, g Colo	10,000,000 2,000,000		10	20,000	June, 18	.02	450,000	June.	1893.50		93 Oro Cache, g. s S. D. 94 Orphal Bell, g Colo	1,250,000 1,000,000	1.000,000	1			
110, 8. I Utah.	1,000,000 15,000,000	150,000	100			** ******	13,220,000	Jan Mar	1896 .10	72	56 Pappoose, g Colo	1,152,000 2,000,000	2,000,000	1		******	
ola, c Mich. fic Coast Borax, b., Cal	1,250,000 2,000,000	50,000 20,000	25 100	*	****** **	** *****	2,022,500 422,500	Jan July	$1896\ 1.50$ $1893\ 1.00$		97 Peer, s. Ariz. 93 Peerless s. Nev.	.10,000,000 .10,000,000	100,000 100,000	100	215,000 410,000	July	1894
ot, c Mont. 0, s Utah.	2,300,000	230,000	10			** *****	1.622,215	June.	1894 .05	1	99 Pine Hill, g	. 1,000,000	100,000	10	15,000	May	1895
macist, g Colo land, g Colo	1,200,000	1.200,000	1	****			80,000 688,000	July Jan Feb	1893 .01 1896 .02	1	01 Potosi, g. s Nev. 02 Princess, g Colo	. 11,200,000	112,000	100	1,993,600	Aug	1895
ksilver, pref., q Cal " com., q Cal	4,800,000	43,000	100				1,823,911	June.	1891 1.25 1882 .40	1	03 Puritan, g. s Colo	1,500,000	150,000	10	#	*****	
cy, c Mich.	1,250,000	50,000	25			**	8,0,000	April.	1896 4.00	1	04 Quincy, c Colo 05 Red Mountain, s Colo 06 Ruby & Dun g g 1 Nev	300,000	60,000	5	22,500	Mar	1891
inson Cons., s. l Colo	500,000 10,000,000	200,000	50				585,000	Mar.	$ 1890 , 01 \\ 1886 .05 \\ 000 $	1	06 Ruby & Dun., g. s. l. Nev. 07 St. Mary, c Mich	. 1,000,000	40,000	20	4,000	July	1895
ning Lode, g. s. l Colo ge, g. s	1,000,000 11,200,000	112,000	100		Oct 18	95 .20	4,460,000	June. June.	1869 3.00	1	08 Seg. Belcher & M., g.s. Nev. 09 Silver Age, g. s. 1 Colo	2,000,000	200,000	10	330,000		
t Friend, g. s. L Colo.	2,500,000 500,000	500,000	1	*****			2,524,000 60,000	Aug.	1891 .25	-1	10 Silver Hill, s Nev. 11 Silver Queen, c Ariz.	.10,800,000 .5,000,000	200,000	25	1,992,600 *		
r Cord Com. g s 1 Colo	5,000,000	500,000	10	* 172,858	Sept. 18	**	270,000	April.	1889 .10	1	12 Silver State, g Colo 18 Siskiyou Con., s Cal.	2,000,000	700,000	10	42,000	Nov.	1895
r King, g. s. l Utah.	8,000,000	150,000	20				562,500	Mar.	1896 .25	1	14 Specimen, g Colo	. 1,200,000	1,200,000 1,000,000	1			
r King, s. Ariz. r King, g. s. I. Utah. r Mg. of L. V., s. N. M. Houes, s. Colo dard Cons., g. s. Cal.	5,000,000	250,000	20	*			300,137 3,225,000 3,771,160	Oct	1891 .04 1893 .10 1905 10	1	15 Temonj, g Colo 16 Tornado Con., g. s Nev.	. 100,000	100,000	100	*	Eab	1896
mont, S Utan.	10,000,000 500,000		1			** *****	155,000	NOV.	1881 .05	1	17 Union Con., g. s Nev. 18 Utah Cons., s Nev.	. 10.000.000	100,000	100	4/15 (19)	Inter	1265451
nsea, g. s. l Colo arack, c Mich	600,000 1,250,000	60,000 50,000	10	*			39,000 4,270,000	Sept June.	$1892 .10 \\ 1895 4.00$	1	19 Victory, g. s S. D. 20 Virginia M. Cons., g. Colo	1,250,000 1,000,000	250,000		1,250	Nov.	1.0343
& Poe, s. l N. M. 1 Boy, g Colo	150,000 2,000,000	150,000 200,000	1	*		** *****	9,000 410,000	Nov.	1891 .01	12 1	22 West Granite Mt., s., Mon	500,000	200,000	10	30,000	Aug.	1893
abstone, g. s. l Ariz lity River, g Cal	12,500,000	500,000	25				1,250,000	April. July.	1882 .10	1 12	28 Whale of all Colo	500 000	500 000	1 1	*		****
ed Verde, c Ariz	8,000,000	300,000	10	*			562,500	Dec.	1898 .25	1	24 Work, g Colo 25 World, g Colo	1,500,000	1,500,000	· 1	*		
on Leasing	1,250,000 1 500,000	500,000	1				340,000	May . July	1895 .04								
or, gColo dsideUtah.	1,000,000		5		****** **	** *****	525,000 25,000	Mar.	$ \begin{array}{r} 1896 .10 \\ 1889 .25 \end{array} $		•••••••••••••••••••••••••••••••••••••••						

G., Gold. S., Silver. L., Lead. C., Copper. B., Borax. * Non-assessable. + The Deadwood previously paid \$275,000 in eleven dividends and the Terra \$75,000. * Previous to the consolidation in August, 1884, the California had paid \$31,320,000 in dividends and the Cons. Virginia \$42,390,000. NOTE.—Corrections to this table are made monthly. Correspondents are requested to forward changes or additions su as to reach us before the end of each month APRIL 11, 1008.

THE ENGINEERING AND MINING JOURNAL

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advertising out in the wrong direction—missed the Engineering and Mining Journal.

POSITIONS FREE ADVERTISING

VACANT. Inquiries from employers in want of Superintendents, Engineers, or other assistance of this character, will be inserted in this column WITHOUT CHARGE, whether sub-scribers or not. The labor and expense involved in ascertaining what positions are open, in gratitiously advertising them and in attending to the correspondence of applicants, are incurred in the interest and for the *crelusive* benefit of subscribers to the ENGINEERING AND MINING INTEREST.

By Applicants should inclose the neces-ary postage to insure the forwarding of their letters.

1439 WANTED - A PRACTICAL ME-chanic, to have charge of large hoisting and compressing machinery, and also supervise machine shop, at an iron ore mine in Michigan, Must be a drafts man. Address A., ENGINEERING AND MINING JOURNAL.

1440 WANTED - GRADUATE OF TECH-nical school as assayer and assistant to the manager of gold mine in Oregon. No proctical knowl-edge required. Salary to start with, \$75 a month; will increase soon if services are satisfactory. Address R, R., ENGINEERINJ AND MINING JOURNAL.

1441 WANTED-ASSAYER AND METAL-lurgical chemiet wanted as assistant in pri-vate assay laboratory in Chicrago; must be able to give instruction to students in such branches and make bim-self generally useful. Really competent men only need answer. Give full details as to age, experience, ability and salary expected, which must be moderate. Ad-dress ASSISTANT, ENGINEERING AND MINING JOURNAL.

1442 WANTED-A MAN THOROUGHLY ing, and capable of making a detailed report upon the agne. Address SHEET BRASS, ENGINEERING AND same. Address MINING JOURNA

1443 WANTED-A CHEMIST, PRACTI-cally familiar with the manufacture of fine medicinal chemicals. One who has been, or is employed in one of the large plants of this sort, preferred. A good opportunity for a young man to show his ability. Address Z., EVGINEERING AND MINING JOURNAL.

1444 WANTED.—YOUNG MAN, GRAD-uate in chemistry, possessing high-grade technical ability and originality, for position in new electro-chemical industry. One residing in or near New York City preferred. Give references and particulars. Address ELECTRO-CHEMISTRY, ENGINEERING AND MINING JOURNAL.

1447-WANTED-FOR A GOLD MINE 1447 ---WANTED-FOR A GOLD MINE also nine miners experienced in the use of power drills as head men; chance for family without children to take charge of boarding house for 40 men; references required: state wages expected for steady work. Ad-dress GOLD STAR, ENGINEERING AND MINING JOUR-NAL.

1448 WANTED.—A CHEMIST WELL UP the manufacture and analysis of salta, State are, experience and salary expected. Address SODIUM, ENGINEERING AND MINING JOURNAL.

1449 WANTED-ASSAYER AND CHEMIST at gold mine using cyanide process. Have references and experience. Address C. N., ENGINEER-NG AND MINING JOURNAL.

1450 CHEMIST WANTED FOR A VIR-ginia Furaace Works. Must work very ac-curate and be able to give proof of his ability. A good position for a good man. Address E. J. S., ENGI-NEERING AND MINING JOURNAL.

1451 WANTED - A REVERBERATORY furnace foreman, one who understands the Welsh methods of copper smelting and refining to go to the West, Address, COPPER BOTTOMS, ENGINEER-ING AND MINING JOURNAL.

1452 WANTED - AN ACTIVE, AMBI-sistant in California, British Columbia, and perhaps South Africa. Good recommendations recuired, Ad-dress, ACTIVE, ENGINEERING AND MINING 'OURNAL.

SITUATIONS Advertisements for SITUA-TIONS WANTED will be charged only 10 cents a line. WANTED.

MINING AND MECHANICAL ENGINEER, who has made a speciality of the construction and operation of cyanide and chlorination mills, thor-oughly familiar with best modern practice, will ac-cept position as superintendent of works, or with large mining machinery manufacturers, where such knowl-edge will be of advantage, can bring full line of plans and details. First-class references. Address C. and C., 206 Boston Building, Denver, Colo. No. 17,382, April 18.

MINING ENGINEER—GRADUATED FROM Columbia School of Minee, would like position of assistant to superintendent, in charge of mines or re-duction works. Address L. H. B., ENGINEERING AND MINING JOURNAL. No. 17,377, April 18.

POSITION WANTED.—BY AN EXPERI-enced young chemis: and assayer. Graduate of a well-known technical school, and has managed a com-mercial analytical laboratory. Can give Al references: Address S. A. E., ENGINEERING AND MINING JOURNAL. No. 17,385, April 11,

MINING ENGINEER (AGE 25) DESIRES IVL engagement as assistant manager chemist, as-sayer, or other suitable employment with mine or sinciter after May ist. Expert accountant. Address, P., ENGINEERING AND MINING JOURNAL. No. 17,385, Apri 25.

A YOUNG MAN WITH SEVEN YEARS' experience in Spanish America would like a position as timekeeper, assistant bookkreper, and in-terpreter in a mining camp in Mexico, Central or South America. Has had commercial experience. Was as-sistant soneral mananger in a silver camp and is an ex-cellent man to deal with Mexicans. Best of references from mining people, Correspondence solicit d Ad-dress, AMERICAN, ENGINEERING AND MINING JOUR-NAL. No. 17,887, April 11.

CHEMICAL ENGINEER AND MANAGER, Chemical ENGINEER AND MANAOEA, Merican, with long and successful experience as above with large manufacturing concerns, will shortly be disengaged. Is a technical graduate and has an ex-cellent record as a pushing organizer, developer and manager of manufacturing processes. Good executive and mechanical ability. Excellent references. Ad-dress A. X., ENGINEERING AND MINING JOURNAL. No. 17,3%, May 2.

WANTED-POSITION AS MINING SUPER-W intendent or mill-man; nine years' experi-ence; amalamation or concentration. Address F. K. S., 38 So. Grant Ave., Denver, Colo. No. 17,378, April 1.

COMPETENT ASSAYER DESIRES SITUA-tion, Graduate Missouri School of Mines, '87, Can take charge of sampling works or assist mine manager. Address O. L., Denver office ENGINERK-ING AND MINING JOURNAL, 206 Boston Fuilding, Denver, Colo. No. 17,3%6, April 25.

EXPERIENCED COPPER METALLURGIST L is open for engagement. Economic manager, and well posted in all latest improvements. Speaks Span-ish fluently and would go to Mexico. Best references. Address COBRE, ENGINEERING AND MINING JOURNAL. No. 17,380, April 18.

W ANTED.—POSITION AS MANAGER OF gold mine or assayer. British Columbia pre-ferred. Best of references. Address H. K. WALTON, Box 407, Central City, Colo. No. 17,384, April 18.

A COMPETENT SUPERINTENDENT OF A fertilizers and acid works, deairing a change of location, would like to correspond with some manu-facturer wanting such service. Best references. Ad-dress PHOSPHATE, ENGINEERING AND MINING JOURNAL. No. 17,390, May 2.

WANTED-ANY CLERICAL POSITION of trust at a mine. Not a miner. Locality im-material; highest references; sage 25; single; English. Address TRUSTWORTHY, ENGINEERING AND MINING JOURNAL. No. 17,391, April 11.

Contracts Open.

NOTICE TO CONTRACTORS.

THE ENGLEWOOD SEWERAGE COMPANY OF ENGLEWOOD, N. J., will receive Sealed Proposals until April 24th, 1886, for the construction of an outlet sewer, eithteen (18") inches in diameter. About 1,000 linear feet to be of cast iron pipe and about 2,500 linear feet to be of stone ware pipe. Plans may be examined and specifications obtained at the office of J. H. Serviss, C. E., in Englewood, and specifications may be obtained from the undersigned at 195 Broadway, New York. Proposals should be endorsed "Proposal for Outlet Sewer."

Sewer." The Company reserves the right to reject all bids. THE ENGLEWOOD SEWERAGE CO.,

by R. H. ROCHESTER, President. April 6, 1896.

TREASURY DEPARTMENT, Office, Supervis-ing Architect, Washington, D. C., April 3d, 1896. --Sealed proposals will be received at this office until 2 o'clock, p. m., on the first day of May. 1896, and opened immediately thereafter, for all the labor and materials cordance with drawings and specification, copies of which may be had at this office or at the office of the Superintendent at Sloux City, Ia. Each bid must be ac-companied by a certified check for a sum not less than 25 of the amount of the proposal. The right is reserved to reject any or all bids, and to waive any defect or in-formality in any bid should it be deemed in the interest of the Government to do so. All proposals received after the time stated will be returned to the bidders. Court House, Post Office and Custom House at Sioux City, Ia, " and addressed to WM. MARTIN AIKEN, Supervising Architect.

WATER-WORKS, —Sealed proposals will be re-ceived by the Town Board of Sullivan, Ind., until April 16th, 1896, for the construction of a complete sys-tem of water-works, including pumping plant, stand pipe, filter, dam, six miles of 12 to 4 in, pipe, 40 hydrants. Each proposal must be scaled and addressed to the Clerk of the Board and must be accompanied by a cer-tified check equal to 5% of the amount bid, made pay-able to Fred Hoke. The Town Board reserves the right to reject any and all bids. Maps, plans and specifica-tions maybe seen and examined at the office of the Town Clerk, or at office of Engineer at Indianapolis, to whom all inquiries may be addressed. Wake Giles, President, Fred Hoke, Clerk, JOHN J, HAINSWORTH, Engineer, 66 Ingalls Building, Indianapolis,

WATER-WORKS.—Sealed proposals will be re-ceived by the Mayor and City Council of Eufaula, Ala., until April 23d, 1896, for constructing a system of water-works, and for furnishing the materials for the same. Works will embrace approximately 10% miles of pipe, stand-pipe, and other appurtenances. Plans and specifications will be on file, and may be seen at the office of the City Cierk, and copies of specifications, forms, etc., may be obtained from the City Cierk after March 20th, 1896.

PIPE SEWERS.—Sealed proposals will be re-ceived by the Mayor and City Council of Eufaula, Ala., until April 23, 1896, for constructing pipe sewers and for furnishing sewer pipe (separate bids). Extent of proposed work is 7½ miles of pipe sewers from six (6) to eighteen (18) inches in diameter. Plans and specifica-tions will be on file at th office of the City Clerk, and copies of specifications, forms, etc., may obtained from the City Clerk, after March 20, 1896.

PUMPING ENGINE.-Office Board of Trustees PUMPING ENGINE.—Office Board of Trustees of Water-Works, Sandusky, O.—Scaled proposals will be received at the office of this Board, in the city of Sandusky, O., until the 1st day of May, 1896, for re-modeling a 3,060,000-gal, pumping engine now in the pumping station of the water-works of said city, ac-cording to specifications therefor, which are on file in the office of said Board. All proposals must be on blanks which may be obtained at the office of the said Board. Each bid must be accompanied by a certified check, drawn to the order of the Sceretary of said (water-Works, in the sum of \$300, as surety that if the bid is accepted a contract will be entered into. The right is reserved to reject any or all bids. P. J. CROS-SEN, P. esident; ADAM KOLB, ¹, O. DEHNEL, Trus-tees; C. A. JUDSON, Superintendent.

tees; C. A. JUDSON, Superintendent. WATER-WORKS.—Notice is hereby given that the Village Council of the Village of Hector, Minn., will construct a system of water-works for the sup-plying of water for public and private use in said vil-lage and will let the construction of said system of water-works," must be received by the Village Recorder of said village until April 15, 1886. Said system of water-works will be constructed in accordance with the plans and specifications for the same now on file in the office of the Village Recorder of said village. The Village Council of said village hereby reserves the right to reject any and all bids. JAMES CHAPMAN, Village Recorder.

BRIDGE .- Bids will be recived at my office in BRIDGE.—Bids will be recived at my office in Hawkinsville, Ga., until the 6th day of May, 1896, for furnishing material and placing iron or steel viaducts to west side approaches to river bridge, at Hawkins-ville, in lieu of present wooden structure. Total length of said approaches is about four bundred (400) feet. Bids are a-ked on two bundred (200) feet of same, with privilege of whole length. 'he right to reject any or all bids is reserved. For further particulars address me, at Eawkinsville, Ga. P. T. McGRIFF, Ordinary, Polaski County, Ga.

BRIDGE.—Bids wi!l be received at my office, in Hawkinsville, Ga., until the 6th day of May, 1896, for furnishing material and placing iron or steel viaducts to west side approaches to river bridge, at Hawkins-ville, in lieu of present wooden structure. Total length of said approaches is about four hundred (400) feet. Bids are asked on two hundred (200) feet of same, with privilege of whole length. The right to reject any or all bids is reserved. For further particulars address me at Hawkinsville, Ga. P. T. McGR1FF, Ordinary, Pul-aski County, Ga.

THE ENGINEERING MINING JOURNAL ADVERTISING RATES. Twelve Months Regular Edition Six Months 26 times. Nine Months 39 times. One Month 4 times. Three Months 13 times. Inches. Lines. \$20 28 35 \$2 \$28 38 47 57 68 78 89 98 34 \$5 6 8 8 1 11/4 11/2 13/4 2 4 6 222233333445566 $\begin{array}{c} 108\\ 117\\ 126\\ 135\\ 143\\ 151\\ 160\\ 205\\ 219\\ 232\\ 242\\ 258\\ 271\\ 284\\ 296\\ 309\\ 322\\ 336\\ 849\\ 956\\ \end{array}$ 14 Column 20 21 23 24 25 28 30 32 35 37 39 41 43 45 47 49 51 535 579 147 16 Colum 716 17 200 209 219 228 238 248 258 374 8 81/9 91/9 10 101/9 111/4 17 A Page .. 18 19 20 121 126 132 137 143 149 218 407 21 22 32 61 Full Page.... 17

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THE ENGINEERING AND MINING JOURNAL.

LANDS AND MINES FOR SALE.

GOLD MINES FOR SALE. WE have some splendid propositions for you on divi-dend paying gold mines in Cripple Creek and Gilpin County districts. Investigate.

THE CLARK LAND & MINES CO., Room 10, Opera House Block, Denver, Colo.

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For full particulars address CHARLES D. POSTON, Phoenix, Arizona

GOLD MINES FOR SALE On Pacific Coast. Correspondence solicited. J. F. CROSETT,

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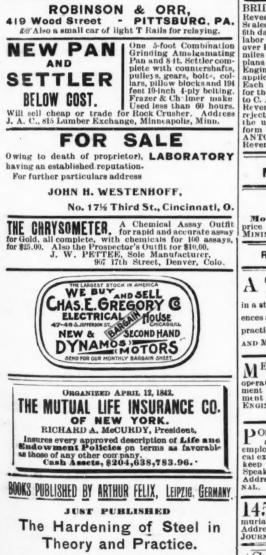
A Mine containing twenty-eight dollars and over in white River near Haysville, Indiana; has two veins of White River near Haysville, Indiana; has two veins of orc, a spread and a heavy dip; contains a large amount of ore. For reference apply to

JACOB NEUKAM, Haysville, Indiana.

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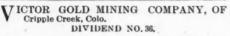
One 9 × 14 cylinder Porter Locomotive, with saddle tank, six 28-in, drivers, coal burner, 38-in, gauge, steam brake; weight 11% tons. Immediate delivery in Wostern Pennsylvania



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MEETINGS.



Has declared a dividend (No. 36) of TEN CENTS A SHARE on its capital stock (200,0/0 shares) amounting to \$20,000, payable April 15tb, 1896. Hooks close at New York office, 64 Broadway, April 9; open April 16th, 1896. Total dividends to date. \$545,000, H. A. KIRKHAM, Transfer Agent.

CONTRACTS OPEN. Continued from Page 18.

TREASURY DEPARTMENT, office Supervising Architect, Washington, D. C., April 9th, 1896.—Sealed proposals will be received at this office until 2 o'clock p. m. on the 5th day of May, 1886, and opened immedi-ately thereafter, for all labor and material required for the roof covering, skylight, drain pipe, etc., for the U.S. Post Office, Court House and Custom House build-ing at Milwaukee, Wis., in accordance with the draw-ings and specification, copies of which may be had at this office or at the office ol *he Superintendent at Mil-waukee, w is. Each bid must be accompanied by a certified check for a sum not less than 2% of the amount of the proposal. The right is reserved to reject any or ail bids and to waive any defect or informality in any bid, should it be deemed in the interest of the Govern-ment to do so. All proposals received after the time stated for opening will be returned to the bidders. Proposals must be enclosed in envelopes, scaled and marked "Proposal for Roof Covering, Skylight, Drain ripes, etc., for the U.S. Post Office, Court House and Custom House, Milwaukee, Wis., and addressed to WM. MARTIN AITKIN, Supervising Architect. Orig. TREASURY DEPARTMENT, office Supervising

DREDGING.--U. S. Engineer Office, 39 White-hall street, New York.-Sealed proposals for dredging in Housatonic River, Conn., will be received here until April 27th, 1896. Information furnished on application. H. M. ADAMS, Major Engineers.

BRIDGE. —Office Commissioners of Roads and Revenues, Fulton County, Georgia, Atlanta, Ga.— Staled proposals will be recived at this office until the 6th day of May, 1896, for furnishing all maternal and labor and building complete, ready for use, the Bridge over Peachtree Creek on Peachtree road, about five miles from the City of Atlanta, in accordance wilk plans and specifications prepared by Grant Wilkins, Engineer, copies of which can be had by bidders upon application to the undersigned or to the Engineer. Each bid must be accompanied by a certified check for the sum of Two Hundred and Fitty Dollars, payable to C. A. Collier, Chairman Commissioners of Roads and Revenues of Fulton County. The right is reserved to the undersigned, and must be made upon the blank form for proposal attached to the specifications. ANTON L. KONTZ, Clerk Commissioners Roads and Revenues for Fulton County, Atlanta, Ga. BRIDGE.-Office Commissioners of Roads and

MISCELLANEOUS WAN IS.

WANTED.

Monazite; also other Thorium ores. Address, with price and quantity, F. B. K., ENGINEERING AND MINING JOURNAL. Received Too Late for Classification, COMPETENT ASSAYER AND CHEMIST of high grade technical school desires a position in a steel furnace or mine laboratory. Best of refer-

ences and recommendations can be furnished. Has had practical experience. Address M. M. S., ENGINEERING AND MINING JOURNAL. No. 17,394, April 25.

M ETALLURGIST AND MINING ENGINEER M open for engagement. Specialities, successful operation of mines and metallurgical plants, develop-ment of properties, erection of plants and manage-ment for dividends. Address MODERN METHODS, ENGINERRING AND MINING JOURNAL. No. 17,392, April 18.

POSITION WANTED AS ASSAYER AND POSITION WANTED AS ASSAYER AND assistant by young graduate who is at present employed in Colorado gold mine. Considerable practi-cal experience, and has studied abroad. Can survey, keep books and is familiar with cyan'de process, Speaks French and some Spanish. Eest of references, Address I. S., ENGINEERING AND MINING JOUR-NAL. No. 17,388, May 2.

1453 WANTED A COMPETENT MAN TO nuriatic acid departments; state age and experience. Address MODERN, ENGINEERING and MINING JOURNAL.





19

GOLO AT CRIPPLE CREEK.

THE BEST WAY TO GET THERE IS OVER THE SANTA FE ROUTE.

The fabulously rich gold mining district of Cripple Creek, Colorado, is attracting hundreds of people. By spring the rush bids fair to be enormous. That there is an abundance of gold there is demonstrated beyond doubt. Fortunes are being rapidly made.

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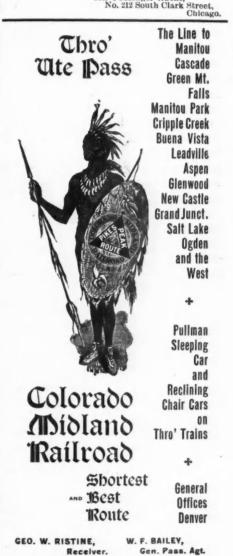
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THE ENGINEERINGAND MINING JOURNAL.

APRIL 11, 1896.

